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VERSLAG
vir die Jaar 1956

UITGEGEE OP GESAG

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REPUBLIC OF SOUTH AFRICA

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Department of Transport

—o—

WEATHER BUREAU

—o—

REPORT
for the Year 1956

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V O O R W O O R D

Hierdie boekdeel is die een-en-dertigste van 'n reeks Jaarverslae en bevat weerkundige gegewens, hoofsaaklik in die vorm van maand- en jaar-opsommings, wat van weerstasies in die Republiek van Suid-Afrika, Suidwes-Afrika, Basoetoeland, Swaziland en die Betsjoeanaland Protektoraat gedurende die jaar 1956 verkry is.

Teneinde stygende produksiekoste te besnoei, is 'n nuwe metode van voorbereiding van die manuskrip vir hierdie publikasie ontwikkel. Eerstens is die bewerkte data op kaarte gepons, daarna masjinaal gelys en die gelyste data uiteindelik litografies gereproduseer. Dit het 'n massa tikwerk en proeflesing uitgeskakel, maar hier en daar moes ander lettertekens as die gewone gebruik word omdat die lysmasjiene nie toegerus was om al die soorte te reproduseer nie. Hoewel die ontwerp van die nuwe metode heelwat tyd en moeite gekos het, kan dit sonder meer op die volgende jaarverslae ook toegepas word en almal wat hiermee gemoeid was, verdien die hoogste lof vir hierdie werk.

Wat *betref die netwerk van stasies, is daar veral een verblydende aspek en dit is die groot toename in die* aantal 1e orde weerstasies van 19 na 47 wat bewerkstellig is deur die aanvang van 'n skema om Deeltydse Weerkundige Beamptes aan te stel, teen vergoeding. Die waarnemers by die ander 189 weerstasies en die meer as 3,000 reënvalwaarnemers, het die werk vrywilliglik gedoen. Al hierdie beamptes en waarnemers het 'n diens van blywende waarde gelewer en ek wil hier my dank en waardering teenoor hulle betuig.

PRETORIA
November 1961

M.P. van Rooy
DIREKTEUR

P R E F A C E

This volume is the thirty-first of a series of Annual Reports containing Meteorological data, summarized mainly on a monthly and annual basis, obtained from observing stations in the Republic of South Africa, South West Africa, Basutoland, Swaziland and the Bechuanaland Protectorate during the year 1956.

In order to combat rising production costs, a new method of preparing the manuscript has been developed for this publication. The processed data are first punched on cards, then listed by tabulating machines and the listed data are finally reproduced lithographically. This eliminated a mass of typing and proof reading but necessitated the use of some letter symbols which are not normally used as the tabulating machines were not equipped to reproduce all the types. Although much time and energy was spent on the development of the new process, it can readily be applied to produce subsequent annual reports and all concerned with this work deserve the highest praise.

Regarding the network of stations, there is one aspect which is particularly gratifying and that is the considerable increase in the number of 1st order weather stations from 19 to 47 which was made possible by the commencement of a scheme whereby Part-time Meteorological Officers are appointed against remuneration. The observers at the remaining 189 weather stations and the more than 3,000 rainfall observers gave their services voluntarily. All these officers and observers rendered a service of lasting value and I wish to express my sincere thanks for and appreciation of their work.

PRETORIA
November 1961

M.P. van Rooy
DIRECTOR

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1956 ANNUAL REPORT

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Afsondering				115											240	
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Aliwal North	14				138	148		163				188			236	
Allerton				116											244	
Amsterdam	36					155		166							278	
Armoedsvlakte		78				153		165				190			262	
Athole				124				165							266	
Balegane Ranch				127											270	
Balkfontein		76													260	
Barberton (Landbou)				130								191			274	
Barberton (Tronk)		84	101					166							274	
Bashee				112											228	
Bathurst				109											220	
Beaufort West	10				138	148	158	162	169	176	183	188			226	
Belfast				129											274	
Belvedere				134				167							282	
Bethal		81	100			154		166							268	
Bethlehem (Loch Lomond)				120	140			165							254	
Bird Island		55	96												220	
Bizweni (Somerset West)				104											214	
Bloemfontein	22					151	159	164	170	177	183	189	198	209	246	
Boegoebergdam		68	98					164							244	
Boshoek/Langkrans				121											258	
Boshof		70	99												250	
Brandvlei		61													238	
Bremersdorp		82	101		142			166				191			270	
Buffelspoort				127											270	
Cala								162							232	
Calvinia	12					148		162							232	
Cape Agulhas	2					145		161							214	
Cape Columbine	8					147		162							222	
Cape Hermes (Port St. Johns)	12					148		162							232	
Cape St. Blaize (Moesel Bay)		52	96												214	
Cape St. Francis		52	96												214	
Cape St. Lucia	28					152		165							256	
Cape Town (City Hospital)				105											216	
Cape Town (D.F. Malan)	4					145		161	168	175	182		194	207	216	
Cape Town (Kirstenbosch)				105	137										216	
Cape Town (Royal Observatory)				106											216	
Cape Town (Wingfield)	4					145	158	161	168	175	182	187	193			
Carletonville		80	100												266	
Cathcart				112											228	
Cedara		66	98		139	150	158	163				188			244	
Ceres		57	97					161							220	
Cradock		58	97					162							228	
Danger Point		50	96												214	
Dassen Island		56	97												220	
De Aar				113											236	

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D.F. Malan (Cape Town)	4					145		161	168	175	182		194	207	216	
Diss Point (Luderitz Bay) (S.W.A.)	30					153		165								288
Dikgatlong				135											282	
Dohne		57	97				158					188			224	
Drakensberg				118								190			250	
Dundee		73													254	
Dunghye Park								161							214	
Durban (Louis Botha)	20					150	158	163	170	177	183		196		244	
Durban (Stamford Hill)						150	158	163	170	177	183	189	195	208		
East London (Signal Station)				120											222	
East London (Southernwood)				112											226	
East London (Weather Office)	8					147	158	162	169	176	182	187			220	
Elgin				105											214	
Elsenburg				106	137	145		161				187			216	
Emerald Dale				116											244	
Empangeni				119											252	
Ermelo (Rooitgedacht)				123	142		159					190			264	
Estcourt	24				140	151	159	164				189			248	
Evelyn Valley				111											224	
Farm Loch Lynne				109								187			220	
Fauresmith		65	98		139	149		163							242	
Ferndale								161							218	
Fleur de Lys	38				144	155	160	166				192			278	
Fort Beaufort				111		147		162							224	
Frankenwald		81	100		142			165				190			268	
Frankfort		77	100					165							262	
Fraserburg		59	97												230	
Gaberones				133											276	
Gemsbokfontein				129											272	
George	6				137	146	158	161	168	175	182	187			218	
Ghanzi		91	102												284	
Glen College				118	140							189			250	
Gobabis (S.W.A.)		90	102													294
Goedgegun				122											262	
Golela				122											262	
Goodville				136											284	
Gough	48								17*	181	185	192			286	
Graaff-Reinet		58	97												226	
Great Fish Point		56	97												220	
Groot Drakenstein				107											216	
Grootfonteinberg	38											191			278	
Grootfontein		60	97			148	158	162				188			232	
Grootfontein (S.W.A.)		93	102													296
Hartebeespoort (Brits)				127											272	
Haruchas (S.W.A.)				132												29[illegible]

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Hermitage		55	96			146	158	161				187			220	
Hillside		60	97					163							234	
Hlatikulu				124											266	
Hoopstad		74	99												256	
Idutywa		59	97												228	
Jansenville	10				138	147	158	162				187			222	
Jan Smuts (Johannesburg)	34					154	159	166	172	179	184	191			268	
Jeasievale				126											270	
Johannesburg (City Deep G.M.)				125											268	
Johannesburg (Jan Smuts)	34					154	159	166	172	179	184	191			268	
Johannesburg (Joubert Park)		80	100		142										268	
Jonkershoek				107											216	
Kaappunt		50	96												214	
Kaapstad (D.F. Malan)	4					145		161	168	175	182		194	207	216	
Kaapstad (Wingfield)	4					145	158	161	168	175	182	187	193			
Kalkfonteindam				117											246	
Kangogrotte				110	137	147		162							220	
Kareekloof				115				163							242	
Keetmanshoop (S.W.A.)	32				141	153	159	165	172	179	184	190	201			288
Kenhardt		67						164							244	
Kimberley	26				140	152	159	164	171	178	184	189	199		248	
King William's Town				111				162							224	
Klawer								162							228	
Klein Rivier								161							218	
Komatipoort		86													276	
Koopmansfontein				120											252	
Kroonstad (Landbou)				121	141	153	159	165				189			258	
Kroonstad (Park)		75	100												258	
Krugersdorp				125											266	
Kuruman		76	100												260	
Ladysmith		71	99												252	
Lake Mentz				110											222	
Langgewens				109		146		161							220	
Lemana				135											284	
Leribe		71	99												250	
Lichtenburg				124											266	
Likalaneng		69													248	
Lindley		75	100												258	
Lobatsi				131											274	
Long Kimmel				116											244	
Loskopdam				131											276	
Louis Botha (Durban)	20					150	158	163	170	177	183		196		244	
Louis Trichardt				135											284	
Luderitz Bay (Diaz Point)(S.W.A.)	30					153		165								288

STASIE - STATION	Bladsye TABELLE								Pages TABLES							
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Macuville				136								192			284	
Mafeteng		65													242	
Mahalapye (Dorp)		89	102		144										282	
Mahalapye (Landbou)				134											282	
Mara		90	102		144			167							282	
Marico Bosveld				131											274	
Mariental (S.W.A.)		86	101												290	
Marion	46				144				174	181	186	192	206	212	286	
Marnitz	40							167							282	
Maseru		69	99		140	151		164				189			248	
Maun	44					157	160	167	173	180	185	192	205	211	286	
Melmoth	26					152	159	164				189			252	
Messina	44					157	160	167				192			284	
Mistley												189			248	
Mjanyana				113											232	
Mochudi				133											280	
Mokhotlong		70	99												248	
Montagu		54	96												216	
Mossel Bay (Cape St. Blaize)		52	96												214	
Mount Frere		61	98												238	
M'Pisi				126												
Mt. Edgecombe		67	98		139	150		163				189			244	
Muden				119											252	
Nelspruit				132	143	155	159	166				191			276	
New Amalfi		63			138			163				188			240	
Newcastle	30				141	153		165							258	
Nooitgedacht (Ermelo)				123	142		159					190			264	
Northdene				117											244	
Nottingham Road				118											248	
Okahandja (S.W.A.)		91	102													294
Okiep	18				138	149		163							240	
Ondangua (S.W.A.)		94	103													298
Onderstepoort				128								191			272	
Oranjerivier		64	98					163							242	
Otavi (S.W.A.)		93	102													296
Otjiwarongo (S.W.A.)		92	102													296
Oudtshoorn		54	96												218	
Outjo (S.W.A.)		92	102													296
Paarl				107											216	
Paddock				114											238	
Pietersburg	40					156	160	166	173	180	185	192	203		280	
Piet Retief	32				142	154	159	165				190			266	
Pigg's Peak				130											274	
Pofadder	22				139	151	158	164				189			244	

STASIE - STATION	Bladsye / Pages															
	TABELLE / TABLES															
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Port Elizabeth (Vuurtoring)				108											220	
Port Elizabeth (Weerkantoor)	6				137	146	158	161	169	176	182	187		209	220	
Port Nolloth	20					150		164							244	
Port Shepstone	16					149		163							238	
Port St. Johns (Cape Hermes)	12					148		162							232	
Potchefstroom		78	100		141	154	159	165				190			264	
Potgietersrus		88	102													
Postmasburg		73	99					164							252	
Pretoria (Corundum Obs./ Proclamation Hill)		83			143										272	
Pretoria (Dierestuin/Zoo)				128											272	
Pretoria (PUR)				128	143										272	
Pretoria (Weerburo)	36				143	155	159	166	172	179	184	191	202	210	272	
Prieska		64	98												242	
Pusella (Tzaneen)				134											282	
Qacha's Nek		63													240	
Quthing				114											240	
Rietrivier		68	99		140	151		164							246	
Rietvlei (Irene)				129											272	
Riversdale		51	96												214	
Riverside Farm		85	101												276	
Robertson		53			137	146	158	161				187			216	
Roodeplaat		84	101		143	155	159	166				191			272	
Rooibokkop		86	101												278	
Runtu (S.W.A.)		95	103													298
Rustenburg		83	101		143	155	159	166				191			270	
Sekakes		62	98												240	
Smithfield		62	98												240	
Somerset West (Dyn. Fact.)				104											214	
Steenbrasdam		51	96												214	
Stegi		82	101												270	
Stellenbosch (Welgevallen)				106											216	
Stompneusbaai												187				
Stormsrivier				108											218	
Swakopmund (S.W.A.)	42					156		167								292
Table Mountain House	2				137	145	158	161							216	
Thabazimbi		87													278	
Thabina		89													282	
Tokai				104											214	
Toowoomba		87	101		144	155	160	166				191			278	
Tristan da Cunha	46								174	181	185	192			286	
Tsabong		79													266	
Tsumeb (S.W.A.)		94	103													296
Uitenhage				108											218	
Ukulinga		66	98			139									244	
Umbogintwini				115								188			240	

STASIE - STATION	Bladsye / Pages															
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	I	IIA	IIB	III	IV	VA	VB	VC	VIA	VIB	VIC	VII	VIII	IX	XA	XB
Umgeni				117											244	
Upington (Landbou)		72			140										252	
Upington (Weerkantoor)	28					152	159	164	171	178	184	189	200		252	
Vaalharts		74	99		141			165							256	
Vanderbylpark				123											264	
Vanwyksvlei	16				138	149	158	163				188			238	
Vereeniging				123	141											
Victoria West	14							162							232	
Voigtsgrund (S.W.A.)				132												290
Vuma Farm				119				164							252	
Wakkerstroom		77	100												262	
Warmbad (S.W.A.)		72	99													288
Welgevallen (Stellenbosch)				106											216	
Welkom				121											258	
Wellington		53													216	
Wepener	18				139	149		163				188			242	
Weza				114											238	
Whites				120											254	
Willow Park				113								188			234	
Windhoek (S.W.A.)	42				144	156	160	167	173	180	186	192	204			292
Wingfield (Cape Town)	4					145	158	161	168	175	182	187	193			
Wissellrode		79													266	
Wolmaransstad				122											260	
Woodbush				133											282	
Zeerust	34				142	154		166							270	
Zwartkopjes				126	142										268	
Zuurbekom				125											266	

J A A R V E R S L A G 1 9 5 6

Verklarende Aantekeninge:

In die Weerburo van die Republiek van Suid-Afrika is dit gebruiklik om weerstasies in vier hoofgroepe te rangskik, naamlik:-

(1) Eerste Orde Weerstasies, wat beman word óf deur voltydse personeel van die Weerburo (Weerkantore) óf deur Deeltydse Weerkundige Beamptes, en waar waarnemings vir klimatologiese doeleindes tenminste driemaal per dag gemaak word, d.w.s. op die hoofwaarnemingsure, naamlik 8 vm. (0800), 2 nm. (1400) en 8 nm. (2000) Suid-Afrikaanse Standaard Tyd.

Benewens 'n kwik-barometer en die gewone toerusting bestaande uit 'n Stevenson Skerm met vier termometers (droë-bol, natbol, maksimum en minimum) en 'n Standaard Reënmeter, is die eerste orde weerstasies omtrent almal toegerus met outografiese instrumente vir die registrering van Luigdruk, Temperatuur, Relatiewe Vogtigheid, Sonskynduur en Reënval; ook Windrigting en -spoed by 17 weerkantore. (Vanweë kwaai verwering, kry Vuurtorings nie al die outografiese instrumente nie). By sommige eerste orde weerstasies word daar ook Bolugpeilings deur middel van vliegtuie of radiosondes gemaak en by enkeles is daar die nodige toerusting vir die meting van Straling. By meeste van hierdie stasies word Grondtemperature (op verskeie dieptes) asook Grasminimum temperature gemeet.

(2) Tweede Orde Weerstasies, waar vrywillige medewerkers tweemaal per dag op die hoofwaarnemingsure 8 vm. en 2 n.m. (0800 en 1400) S.A.S.T. waarnemings maak. Benewens die gewone toerustings is party van hierdie stasies ook met een of meer outografiese instrumente toegerus (meestal 'n termograaf, higrograaf, barograaf, sonskynmeter of outografiese reënmeter); die meeste landbouproefstasies wat in hierdie klas val, is ook toegerus met 'n stel grondtermometers (meestal 5 dieptes) en 'n grasminimum termometer.

(3) Derde Orde Weerstasies, waar vrywillige werkers waarnemings net eenmaal per dag maak, naamlik om 0800 S.A.S.T. Die gewone toerusting is by enkeles uitgebrei met een of twee outografiese instrumente (meestal net 'n termograaf) en enkeles het ook grondtermometers en 'n grasminimum termometer; die meeste het geen droë-en natbol psigrometers nie.

(4) Reënvalstasies, waar vrywillige werkers net neerslag eenmaal per dag om 0800 S.A.S.T. meet.

Weens die geweldige ekonomiese ontwikkeling in die Republiek het die aanvraag vir meer uitgebreide en breedvoerige Weerkundige en Klimatologiese gegewens gedurende die afgelope jare steeds toegeneem. Om hierdie rede is die materiaal in hierdie verslag heel-

A N N U A L R E P O R T 1 9 5 6

Explanatory Notes:

It is the practice in the Weather Bureau of the Republic of South Africa to classify weather stations in four main groups, namely:-

(1) First Order Weather Stations, which are either manned by full-time personnel of the Weather Bureau (Weather Offices) or by Part-time Meteorological Officers, and where observations for climatological purposes are made at least three times daily, i.e. at the main observation hours, namely: 8 a.m. (0800), 2 p.m. (1400) and 8 p.m. (2000) South African Standard Time.

Besides a mercury barometer and the usual equipment comprising a Stevenson Screen with four thermometers (dry bulb, wet bulb, maximum and minimum) and a Standard Raingauge nearly all first order weather stations are equipped with autographic instruments for recording Pressure, Temperature, Relative Humidity, Sunshine Duration and Rainfall; also Wind Direction and Velocity at 17 weather offices. (Owing to severe corrosion, Lighthouses are not equipped with all the autographic instruments). At some first order weather stations Upper Air Ascents are made by means of aircraft or radiosondes and Solar Radiation equipment is also maintained at a few. At most of these stations Soil temperatures (at various depths) as well as Grass minimum temperatures are measured.

(2) Second Order Weather Stations, where observations are made twice daily at 8 a.m. and 2 p.m. (0800 and 1400) S.A.S.T. by voluntary co-operative workers. In addition to the usual equipment some of these stations are also equipped with one or more autographic instruments (usually a thermograph, hygrograph, barograph, sunshine recorder or an autographic raingauge); agricultural experimental farms falling in this category are also equipped with a set of soil thermometers (usually 5 depths) and a grass minimum thermometer.

(3) Third Order Weather Stations, where observations are carried out once a day at 0800 S.A.S.T. by voluntary workers. Some stations are equipped with one or two autographic instruments (usually only a thermograph) in addition to the usual equipment and a few also have soil thermometers and a grass minimum thermometer; most of them have no dry and wetbulb psychrometers.

(4) Rainfall Stations, where only precipitation is measured once daily at 0800 S.A.S.T. by voluntary co-operative workers.

As the demand for more divers and detailed meteorological and climatological information has increased considerably of late, mainly due to rapid economic development in the Republic, the material usually presented in these reports has been extended in order

wat uitgebrei in vergelyking met die van vorige verslae om *sodoende te kan voorsien in die mees dringende* behoeftes.

Sedert 1953 bevat die Jaarverslae net die daaglikse totale van die Totale en Diffuse Stralingswaardes. Die uurlikse waardes vir elke dag verskyn sedertdien apart in die Driemaandelikse Stralingsbulletin vir Afrika.

Die aantal uitgesoekte stasies waarvoor daar sedert 1953 Pentadewaardes van Lugtemperatuur, Sonskynduur en Reënval in die verslag verstrek word, is weereens uitgebrei. Hierdie tabelle word ingesluit om te voldoen aan sekere aanbevelings van die Kommissie vir Landbouweerkunde van die Wêreld Weerkundige *Organisasie.*

Die tabel vir Sonskynduur sluit ook die frekwensies van sekere klasse „Sonskyndae" in en die aantal stasies is ook heelwat uitgebrei.

Belangrike Wysigings:-

In hierdie en volgende Jaarverslae word die uurlikse waardes van Lugtemperatuur en Betreklike Vogtigheid, wat sedert 1951 vir sekere stasies vir elke dag verstrek is, nie meer ingesluit nie. Hierdie gegewens sal egter later in aparte publikasies aangebied word. Die gemiddelde waardes vir elke maand en die jaar sal egter nog verstrek word asook die van Lugdruk.

Benawens die ander klimaatdata vir eerste orde stasies, verstrek hierdie verslag nou ook die frekwensies van windrigting en windspoed asook die *gemiddelde windspoed vir elkeen van die hoofrigtings,* vir elke maand en die jaar. Vir tweede orde stasies word alleen die frekwensies vir elkeen van die ag hoofrigtings gegee, maar om ruimte te bespaar volg laasgenoemde eers na die einde van die klimaatdata (sien tabel IIB).

In hierdie en volgende verslae word die daaglikse resultate van Bolugpeilings weggelaat maar die maandelikse opsommings daarvan word nog verstrek.

Die Tabelle is gerangskik soos aangedui in die algemene inhoudsopgawe, direk waarna daar 'n Tabel-Bladwyser volg vir 1e, 2e en 3e orde stasies. Die gebruiklike bladwyser vir Reënvalstasies is vanaf 1951 *vervang deur die Sleutelkaart van reënvalseksies (teen*oor bladsy 300).

'n Leser wat die reënval vir enige deel van die land wil naslaan, hoef dus net die sleutelkaart te raadpleeg, te besluit in watter seksies hy belangstel en dan daardie nommers in die Reënvaltabel (bladsye 287 tot 299) na te slaan. Reënvalstasienommers is tweeledig: die eerste deel, het betrekking op die seksie en die tweede op die stasie se posisie binne daardie seksie, soos reeds in vorige Jaarverslae vanaf 1946 tot 1950 verduidelik is.

Die gegewens vir Suidwes-Afrika word sedert 1951 ook in hierdie verslae opgeneem.

Eenhede: In Augustus 1950 het die Minister van Vervoer sy toestemming verleen vir die oorskakeling na metrieke eenhede vir die meet van reënval en temperatuur. Gevolglik is daar besluit om alle weerkundige verslae vanaf 1 Januarie 1951 in die nuwe eenhede te publiseer. Hierdie verslag is dus reeds die sesde Jaarverslag waarin die nuwe eenhede deurgaans gebruik word.

Direk na hierdie aantekeninge volg daar tabelle vir die omsetting van:-

(1) Millimeters na Duime,
(2) *Grade Celsius na Grade Fahrenheit*
(3) Meters na Voet,
(4) Meters per Sekonde na Myl per Uur.

to cope with the more pressing demands made upon the Weather Bureau.

Since 1953 the Annual Reports contain only the daily totals of Total and Diffuse Solar Radiation values. The hourly values for each day have since been published separately in the Quarterly Radiation Bulletin for Africa.

The number of selected stations for which Pentade values of Air Temperature, Sunshine Duration and Rainfall are being published since 1953, has again been extended in this report. These tables are included in order to comply with certain recommendations of the Commission for Agricultural Meteorology of the *World Meteorological Organization.*

The table for Sunshine Duration also includes the frequency of certain categories of "Sunshine days" and the number of stations has been appreciably extended.

Important Alterations:-

This and subsequent Annual Reports no longer contain the hourly values of Air Temperatures and Relative Humidity which have been supplied in extenso for certain stations since 1951. These values will be made available in separate publications at a later date. The mean values for each month and the year will, however, still be published as well as those for Atmospheric Pressure.

In addition to the other climate data for first order stations, the frequencies of wind direction and wind velocity have now been added as well as the mean *windspeed for each of the main directions, for each* month and the year. For second order stations the frequencies for only the eight main directions are given and to save space the latter follow after the climate data (see table IIB).

In this and subsequent reports the daily results of Aerological Soundings are omitted but the monthly summaries are retained.

The tabular matter is arranged as shown in the general index and a Tabular Page Index to the weather stations of the 1st, 2nd and 3rd order follows that index. The usual index for Rainfall stations was *replaced by a Key Map to rainfall sections in 1951* (opposite page 300).

A reader who wishes to find the rainfall for any particular part of the country merely has to consult the key map, decide in which sections he is interested and turn to those numbers in the Rainfall Table (pages 287 to 299). Rainfall station numbers consist of two parts, the first referring to the section, shown on the key map, and the second part referring to the position of the station within the section as explained in former annual reports for the years 1946 to 1950.

Since 1951 the data for South West Africa are also included in these reports.

Units: In August of the year 1950 the Minister of Transport gave his consent to the introduction of metric units for measuring rainfall and temperature. Consequently it was decided to publish all meteorological reports in the new units as from the 1st January, 1951. This is therefore, the sixth Annual Report which is published throughout in the new units.

Following directly on these explanatory notes there are conversion tables for converting:-

(1) Millimetres to Inches,
(2) *Degrees Celsius to Degrees Fahrenheit,*
(3) Metres to Feet,
(4) Metres per Second to Miles per Hour.

Tyd: Tensy anders bo-aan n tabel vermeld, verwys alle tye in hierdie verslag altyd na Suid-Afrikaanse Standaard Tyd (meridiaan 30°E) wat Greenwich Gemiddelde Tyd met 2 uur vooruitloop. Die standaard waarnemingsure is 0800, 1400 en 2000 uur S.A.S.T. Vir Sinoptiese en Lugvaartdoeleindes word daar by sekere uitgesoekte weerstasies ook nog waarnemings op sekere ander tye gedoen maar hulle word nie in hierdie verslae opgesom nie.

Lugdruk: Gemiddelde Lugdruk word tot die naaste 100 of 50 geopotensiale metervlak herlei. Die bepaalde niveau vir elke stasie word bo-aan die betrokke tabel vermeld, soos volg:-

by ..... GPM.

Uurlikse Lugdrukke word verkry van die kurwes van daaglikse mikrobarograwe wat met behulp van twee of meer daaglikse lesings van n kwikbarometer gekorrigeer is.

Temperatuur: By alle weerstasies word die lugtemperatuur gemeet in n Stevenson Skerm, wat nie kunsmatig geventileer word nie en waarin daar n kwik maksimum, n alkohol minimum termometer en n droë- en natbol psigrometer opgestel is. Die psigrometer is so opgestel dat die bolle van die termometers 1.2 meter bo die grondoppervlakte is.

Uurlikse lugtemperature word van die kurwes van termohigrograwe verkry wat in Stevenson Skerms opgestel is. Die kurwes word met behulp van die lesings van die maksimum en minimum termometers gekorrigeer.

By alle stasies word die maksimum termometers slegs tydens die oggendwaarneming om 0800 S.A.S.T. afgelees en herstel; die lesing voor herstelling word altyd teenoor die vorige dag se datum geboekstaaf.

Die minimum termometer word ook altyd om 0800 S.A.S.T. afgelees en herstel maar die lesings word teenoor die datum van aflesing geboekstaaf; by 1e en 2e orde stasies word hierdie termometer nogeens om 1400 S.A.S.T. afgelees en herstel en die lesings word weereens teenoor die datum van aflesing geboekstaaf. Dit word gedoen om te verseker dat die minimum temperatuur vir n sekere datum wat moontlik na 0800 S.A.S.T. kon plaasgevind het tog geregistreer sal word. Dit is natuurlik onprakties by 3e orde stasies en gevolglik is die resultate by 3e orde stasies verkry, nie altyd streng vergelykbaar met die verkry by 1e en 2e orde stasies nie.

Grasminimum Temperature word verkry van n gewone alkohol minimum termometer wat binne n glasomhulsel gemonteer en horisontaal bo kort-geknipte gras opgestel is sodat sy bol ongeveer 5 cm bo die grondvlak is.

Grondtemperature by dieptes van 30 cm en meer word verkry met die gebruiklike Symons tipe grondtermometers wat in staalbuise hang. Vir dieptes van minder as 30 cm word ingeplante kwiktermometers gebruik.

Relatiewe Vogtigheid word van die droë- en natbol psigrometer se lesings bereken met behulp van Jelinek se tabelle vir ligte wind, wat vir gebruik in Suid-Afrika aangepas is. In hierdie tabelle word die verhouding tussen die dampdruk (e), die versadigde dampdruk by die temperatuur van die natbol ($e_{t'}$) en die psigrometriese verskil (t-t′) as volg aangeneem:

$e = e_{t'} - 0.0008\ (t-t')$ waar $t' > 0°C$ en

$e = e_{t'} - 0.000706\ (t-t')$ waar $t' < 0°C$.

Wanneer t′ benede vriespunt daal, word daar ver-

Time: Unless otherwise stated in the heading of a table, all times mentioned in this report always refer to South African Standard Time (meridian 30°E) which is 2 hours ahead of Greenwich Mean Time. The standard observation hours are 0800, 1400 and 2000 S.A.S.T. For Synoptic and Aviation purposes, selected stations also make observations at certain other times but these are not summarized in these reports.

Pressure: Mean Pressure values are reduced to the nearest 100 or 50 geopotential metre level. The relevant level for each station is given in the heading of the table, thus:-

at ..... GPM

Hourly values of Pressure are obtained from the traces of daily microbarographs which are corrected by means of two or more daily readings of a mercury barometer.

Temperature: At all weather stations, air temperature is measured in a Stevenson Screen, which is not artificially ventilated and houses a maximum (mercury) and minimum (alcohol) thermometer and a dry and wet bulb psychrometer. The psychrometer is exposed so that the thermometer bulbs are 1.2 metres above ground level.

Hourly temperatures are obtained from the traces of thermohygrographs exposed in Stevenson Screens. The traces are corrected by means of the readings of the maximum and minimum thermometers.

At all stations the maximum thermometers are read and reset only at the morning observation (0800 S.A.S.T.) and the readings observed before resetting are always recorded against the previous date.

The minimum thermometer is also read and reset at 0800 S.A.S.T. but the readings are entered against the actual date of reading; at 1st and 2nd order stations this thermometer is again read and reset at 1400 S.A.S.T. to ensure that the minimum temperature for a particular date is always recorded even though it may have occurred after 8 a.m. in the morning. The readings are again recorded against the actual date of reading. This second reading of the minimum thermometer is, of course, not practicable at 3rd order stations, so that the results obtained from 3rd order stations are not always strictly comparable with those obtained from 1st and 2nd order stations.

Grass Minimum Temperatures are obtained by means of an ordinary sheathed alcohol minimum thermometer exposed horizontally above short mown grass with its bulb 5 cm above the soil.

Soil Temperatures at depths of 30 cm and more are obtained by means of the customary Symons pattern soil thermometers suspended in steel tubes. For depths of less than 30 cm, embedded mercury thermometers are used.

Relative Humidity is calculated from the readings of the dry and wet bulb psychrometer using Jelinek's tables for light wind, adapted for use in South Africa. In these tables the relation between the vapour pressure (e), the saturated vapour pressure at the temperature of the wet bulb ($e_{t'}$) and the psychrometric difference (t-t′) is taken as:

$e = e_{t'} - 0.0008\ (t-t')$ where $t' > 0°C$ and

$e = e_{t'} - 0.000706\ (t-t')$ where $t' < 0°C$.

In the case of values of t′ below freezing point

onderstel dat die natbol met n yslagie bedek is. In die daaropvolgende berekening van die relatiewe vogtigheid, nl. $U = \frac{e}{e_t} \times 100$, is die versadigde dampdruk (e_t) oor suiwer vloeibare water egter in alle gevalle as maatstaf gebruik, ongeag of die droëbol temperatuur bo *of onder vriespunt was.*

As gevolg van die betreklike hoë temperature wat by meeste stasies oordag bereik word, kan die natbol termometer hom nie so vinnig as die droëbol termometer aanpas by die vinnig dalende temperatuur wat teen sononder ondervind word nie en gevolglik is die 2000 uur natbol temperature meestal effens hoër as wat hulle behoort te wees. Hiervoor is daar egter geen korreksies toegepas nie.

Uurlikse waardes van relatiewe vogtigheid word verkry van die kurwes van termohigrograwe wat met behulp van die psigrometerlesings gekorrigeer is.

Reënval: *Die standaard reënmeter wat in Suid-Afrika in gebruik is,* het n deursnee van 127 mm en word op n staander gemonteer sodat die rand van die reënmetertregter horisontaal en 1.2 meter bo die grondoppervlakte is. Verdamping van reënwater uit die meter word beperk deur die spesiale nou opening van die opvangemmertjie wat self geheel en al binne die buitenste silinder ingesluit is. Ook is n klep ontwerp wat verdamping, behalwe deur die tregtertuit, heeltemal verhoed. Hierdie verbetering word geleidelik aan alle reënmeters wat deur die Weerburo beheer word, aangebring.

Sedert 1952 word die aantal reëndae nie meer in die reënvaltabelle (Tabelle XA en XB) gegee nie en wel omrede die meeste vrywillige waarnemers af en toe nalaat om elke dag se reënval te meet en sodoende verskillende dae se reën in die meter laat opgaar; die resultaat is dan dat die aantal reëndae in sulke gevalle foutief is. Die leser wat in die frekwensie van reëndae belangstel word verwys na tabelle I, IIA en III wat frekwensies van verskillende kategorieë van reëndae bevat. Terwyl die reënvalfrekwensies van 2e *en 3e orde stasies, hoewel noukeurig nagesien, ook nog* dikwels aan bogenoemde onsekerhede mank gaan, kan die van 1e orde stasies nietemin sonder voorbehoud aangeneem word.

Hoewel die aantal reëndae soms foutief mag wees, word hiermee geensins te kenne gegee dat die hoeveelhede ook onbetroubaar is nie; indeendeel, die maandelikse totale hoeveelhede is gewoonlik aanneemlik en word derhalwe gepubliseer. Behalwe die maandelikse en jaarlikse totale word daar sedert 1955 ook nog reënvaltotale vir die seisoenjaar (gereken vanaf 1 Julie tot 30 Junie) asook aparte totale vir die vier kwartale beginnende op 1 Desember, ingesluit.

Daarbenewens word daar vir stasies waarvoor daar 30-jarige normale bestaan, ook die jaar-, seisoen- en kwartaaltotale as n persentasie van die normaal weergegee. Laasgenoemde normale verskyn in die publikasie „Klimaat van Suid-Afrika," Deel 2 (W.B. 20).

Die Frekwensie van Dae met Donderstorms, Hael, Sneeu, Mis, Stofstorms en dae waarop sekere temperatuurperke ooskry is, word volledig vir 1e orde weerstasies aangegee. By 2e orde stasies waar die waarnemings herhaaldelik op Sondae en Vakansiedae onderbreek is, word genoemde frekwensies (ook die van reëndae) nie ingesluit nie. Vir 3e orde weerstasies word alleen nog die frekwensies van reëndae en *temperature ingesluit wanneer die waarnemings nie* herhaaldelik onderbreek was nie. Die frekwensie van dae met Donderstorms, Hael, Sneeu, Mis en Stofstorms is bowendien alleen dan by die tabelle van 1e en 2e orde stasies ingesluit indien daar redelike sekerheid bestaan dat hierdie weerverskynsels gereeld waargeneem en getrou aangeteken is. Die volgende besonderhede word in die verband verstrek:-

(1) n „Dag met Donder" dui enige dag aan waarop daar

the wet bulb was considered to be covered with ice. In the subsequent calculation of relative humidity viz. $U = \frac{e}{e_t} \times 100$, the saturation vapour pressure over pure liquid water was adopted in all cases, whether or not dry bulb temperature was below the freezing point.

Owing to the relatively high temperatures reached during the daytime at most stations the wet bulb thermometer cannot adapt itself as rapidly as the fast falling temperature at sundown as the dry bulb thermometer and as a result the 2000 hour wet bulb temperatures are generally slightly higher than they should be. No correction, however, has been applied to these values.

Hourly values of relative humidity are obtained from the traces of thermohygrographs corrected with the aid of the psychrometer readings.

Rainfall: *The standard raingauge used in South* Africa, is 127 mm in diameter and is mounted on a stand so that the rim of the funnel is horizontal and 1.2 metres above ground level. Evaporation of rainwater from the gauge is reduced by having a small orifice to the collecting bucket and enclosing the latter completely within an outer shell. In addition a seal has been fitted which prevents evaporation except through the funnel tube. This device will eventually be fitted to all official gauges under the jurisdiction of the Weather Bureau.

In the rainfall tables (XA and XB) the number of rain days have been omitted since 1952, the reason being that most of the voluntary co-operative observers at some time or another fail to measure every fall and, therefore, often allow several days' rain to accumulate in the gauge, with the result that in such cases the number of rain days are incorrect. Readers who are interested in the frequency of rain days should turn to tables I, IIA and III which include frequencies at 2nd and 3rd order stations, which though *carefully* checked, are also subject to the above-mentioned uncertainties; those for 1st order stations may, however, be accepted without reserve.

Although the number of rain days may sometimes be doubtful, this does not imply that the amounts are equally unreliable. On the contrary, the monthly total amounts are usually acceptable and are therefore published. In addition to the monthly and annual totals, the total amounts of precipitation for the seasonal year from 1 July to 30 June and for the four quarters starting with 1 December, are also published in the 1955 and subsequent reports.

Furthermore, the annual, seasonal and quarterly totals, expressed as percentages of the normal, are also included for stations for which 30 year normals are available. These normals appear in the publication "Climate of South Africa", Part 2 (W.B. 20).

Frequency of Days with Thunderstorms, Hail, Snow, Fog, Duststorms and days on which certain temperature limits were exceeded, are given in full for 1st order stations. At 2nd order stations these frequencies (including those of rain days) are not included when the observations have been persistently missed on Sundays and Public Holidays. For 3rd order stations only the frequencies of rain days and temperatures are included *provided observations were not missed persistently.* The frequency of days with Thunderstorms, Hail, Snow, Fog and Duststorms are moreover only given in the tables of 1st and 2nd order stations if reasonable certainty exists that such phenomena were regularly observed and noted. The following particulars should be noted:-

(1) a "Day with Thunder" includes any day on which

donder by die weerstasie gehoor is, ongeag of daar een of meer donderstorms op so 'n dag verby die stasie getrek het.
(2) „Hael" sluit alle tipes van hael in afgesien van die intensiteit of skade berokken.
(3) „Sneeu" sluit ysreën in.
(4) Dae met „Mis" is daardie dae waarop die horisontale sigafstand op een of ander tyd van die dag (meestal vroeg in die oggend) minder as 1000 meter was. Dit sluit nie vlak mis in nie.
(5) 'n „Stofstorm" word as sodanig beskou indien die horisontale sigafstand gedurende die hoogtepunt van die storm minder as 1000 meter is.

Windgegewens: By weerkantore word dit uurliks vanaf die grafieke van Dines Drukbuisanemograwe verkry. By ander 1e orde weerstasies is dit bereken uit die drie waarnemings per dag (om 0800, 1400 en 2000 uur S.A.S.T.) en by 2e orde weerstasies word die rigtingsfrekwensie verkry van twee waarnemings per dag om 0800 en 1400 uur S.A.S.T.). Hierdie 1e orde en sommige 2e orde stasies is toegerus met Drukplaatwindmeters waarop die windrigting en windkrag met die oog afgelees moet word. Om hierdie rede word die windrigting slegs vir weerkantore vir 16 rigtings gegee en vir die ander stasies alleen vir die ag hoofrigtings. Vir 2e orde stasies is die gemiddelde windspoed om verskeie redes nie ingesluit nie. Daar het egter reeds 'n publikasie „Klimaat van Suid-Afrika", Deel 6 – Oppervlakte Winde (W.B. 26), verskyn waarin die gegewens vir sulke stasies wat redelik betroubaar skyn te wees wel opgeneem is.

Sonskynure en die Frekwensie van dae binne sekere perke van Sonskynduur, is verkry deur middel van Campbell-Stokes Sonskynmeters. By die berekening van die persentasiewaardes het die „moontlike" sonskynduur in elke geval betrekking op die wat sou geld by die breedtegraad van die betrokke stasie en oor 'n horisontale vlak met 'n onbelemmerde horison en wolkloze hemel.

Sonstraling. Die sistematiese registrering van totale (T) en diffuse (D) kortgolfstraling ontvang op 'n horisontale vlak, is gedurende 1956 by die volgende stasies volgehou: Bloemfontein, Kaapstad (te Wingfield tot 29/6/56 en te D.F. Malan vanaf 30/6/56), Durban (te Stamford Hill tot 10/3/56 en te Louis Botha vanaf 10/3/56), Maun, Pretoria en Windhoek. Dergelike registrerings is ook vanaf 17 September 1956 te Keetmanshoop en vanaf 19 September 1956 te Roodeplaat gedoen. Vir hierdie doel is die termo-elektriese solarimeter van Kipp en Zonen as standaard aanvaar; die registrering geskied met behulp van selfregistrerende mikro-amperemeters met 'n dubbele stroombaan soos vervaardig deur Hartmann en Braun.

Die oppervlakte van die termosuil van die D-solarimeter word deurgaans in die skadu van 'n ring gehou wat elke dag of so langs die pool-as verstel word om met die verandering van die son se deklinasie tred te hou.

Hierdie hoofregistrerings word aangevul met gegewens van daaglikse waardes van totale straling (T) verkry te Alexanderbaai, Kimberley, Marioneiland, Pietersburg en Upington. Die instrument wat in hierdie sekondêre netwerk gebruik word is die Robitzsch bimetaal-aktinograaf vervaardig deur R. Fuess, Berlyn.

Die oorspronklike ongekorrigeerde stralingskaal van Ångström word in die Weerburo as standaard aanvaar. Die skaal word gereproduseer deur Ångström pirheliometers wat met verskillende buitelandse standaarde vergelyk is. Hierdie standaardskaal word slegs nou en dan gebruik om die kalibrasiefaktore van 'n paar Michelson-Buettner aktinometers, wat as sub-standaard

thunder was heard at a station irrespective of whether or not more than one thunderstorm occurred at the station on that day.
(2) "Hail" includes all types of hail irrespective of intensity or damage done.
(3) "Snow" includes sleet.
(4) Days with "Fog" are considered as such if the horizontal range of vision at some or other time of day (usually early morning) was less than 1000 metres. This does not include shallow fog.
(5) A "Duststorm" is considered as such when the horizontal range of vision during the height of the storm is less than 1000 metres.

Wind Data: At weather offices these are obtained from the traces of Dines Pressure Tube Anemographs read off hourly. At other 1st order stations they are obtained from the three daily observations (at 0800, 1400 and 2000 hours S.A.S.T.) and at 2nd order stations the direction frequencies are obtained from the two daily observations (at 0800 and 1400 hours S.A.S.T.). These first order and some 2nd order stations are equipped with Pressure Plate Anemometers which have to be visually read to obtain the wind direction and force. For this reason the wind directions for weather offices are given for 16 directions and for the other stations only for the eight main directions. For several reasons the mean wind speed for 2nd order stations has not been included. A separate publication "Climate of South Africa", Part 6 – Surface Winds (W.B. 26), appeared recently and contains all the available data including those for 2nd order stations which seem reasonably reliable.

Sunshine Duration and Frequency of days falling within certain categories of Sunshine duration are obtained with Campbell-Stokes Sunshine Recorders. In the computation of percentage values, the "possible" sunshine duration in each case refers to its duration at the latitude of the station in question and over a horizontal surface with an unobstructed horizon and a clear sky.

Solar Radiation. The systematic recording of total (T) and diffuse (D) shortwave radiation received on a horizontal surface was continued during 1956 at the following stations: Bloemfontein, Cape Town (at Wingfield up to 29/6/56 and at D.F. Malan from 30/6/56), Durban (at Stamford Hill up to 10/3/56 and at Louis Botha from 10/3/1956), Maun, Pretoria and Windhoek. Similar data have been recorded at Keetmanshoop from 17 September 1956 and at Roodeplaat from 19 September 1956. For this purpose Kipp and Zonen thermo-electric solarimeters have been adopted as standard, recording being achieved by the employment of twin-circuit self-registering microammeters manufactured by Hartmann and Braun.

The surface of the thermopile of the D-solarimeter is shaded continually from the sun by means of a shadow ring which is reset every day or so along the the polaraxis to take account of the change of declination of the sun.

These principal records were supplemented by daily values of total radiation (T) obtained at Alexander Bay, Kimberley, Marion Island, Pietersburg and Upington. The instrument employed in the secondary network is the Robitzsch bimetallic actinograph manufactured by R. Fuess, Berlin.

The standard scale of radiation in use in the Weather Bureau is the classical (uncorrected) one of Ångström. This scale is reproduced by means of Ångström type pyrheliometers which have been compared with several standard instruments in other countries. This scale is used only occasionally to derive and control, accurately, the calibration constants of a few Michel-

instrumente diens doen, akkuraat te bepaal. Die Michelson-Buettner aktinometer, wat gebruik word as *reisende* substandaard, word na elke reis met die ander substandaarde vergelyk.

Die solarimeters van Kipp en Zonen word in die *laboratorium* met behulp van n kunsmatige stralingsbron ondersoek en daarna vir n paar weke in natuurlike toestande blootgestel om hul kalibrasiekonstantes te bepaal. *Daarna word hulle by waarnemingstasies gebruik* waar hulle konstantes nog tenminste eenmaal per jaar deur middel van n reisende Michelson-Buettner substandaard gekontroleer word. *Die sensitiwiteit* van die registrerende mikro-ammeters word eerstens in die laboratorium bepaal en na installasie op n waarnemingstasie telkens tydens die standaardisasie van die solarimeters ook getoets. Hiervoor word n serie Weston Standaardselle en n geskikte weerstand van die nodige (substandaard) akkuraatheid gebruik.

Vir die herleiding van die gegewens vir totale en diffuse straling is n vaste skaal gebruik saam met bykomende klein korreksies om die geregistreerde reguit lyn aan te pas by die hoekafwyking van die registrerende wyser. Die faktore waarmee die skaalwaardes vermenigvuldig moet word om dit na paslike stralingseenhede (kalorieë per vierkante sentimeter per uur) te bring, is bereken met inagneming van al die konstantes betrokke in elke spesifieke stroombaan. Vir die herleidingsfaktor van die D-waardes (hemelstraling) word ook nog die invloed van die skaduring in aanmerking geneem. Hierdie korreksie is veranderlik en is afhanklik van die breedtegraad, die son se *deklinasie*, die afmeting *van die ring en die aard en* verbreiding van die hemelstraling; die bepaling daarvan vir herleidingsdoeleindes, berus op teoretiese *beskoulings en eksperimentele ondersoek.*

Die bimetaal aktinograwe word in die eerste plek deur vergelyking, oor n tydperk van sowat een maand, *gekalibreer* met daaglikse waardes van die totale straling (verkry van Kipp solarimeters soos hierbo beskryf). Hierdie kalibrasiefaktor vertoon n karakteristieke bepaalde kurwe gedurende die jaar en met behulp daarvan word die kalibrasiefaktore vir ander maande as die oorspronklike kalibrasiemaand, bereken. Verder word dit by die waarnemingstasie op die gewone manier jaarliks met die reisende substandaard gekontroleer.

Om hierdie instrumente se gegewens te verkry, word die oppervlakte onder die daaglikse kurwe met n planimeter gemeet. Die lesing van die planimeter word dan vermenigvuldig met die kalibrasiefaktor om die straling in kalorieë per vierkante sentimeter per dag te kry.

By alle stasies oorskry die obstruksies te wyte aan permanente hindernisse teen n vrye horison, nog geen 2% van die hemelgewelf nie, gevolglik word daar geen korreksie vir sulke klein verminderings van die straling gemaak nie.

Met betrekking tot *die noukeurigheid van die* uurlikse stralingswaardes wat versamel is maar nie in hierdie verslag verskyn nie, skyn die ondersoeke wat in die *rigting gedoen is, limiete van akkuraatheid* van ± 5% aan te toon; vir daaglikse totale soos van solarimeters verkry, is daar n verbetering tot sowat ± 3%. Die akkuraatheid van die daaglikse totale deur middel van die eenvoudiger bimetaal aktinograwe verkry, word deur ondervinding op ± 5% gestel, wat vir individuele waardes kan varieer van 0 tot ± 10%.

<u>Aerologiese Peilings</u> is daagliks (wanneer moontlik) per vliegtuig te Bloemfontein, Port Elizabeth en Durban *gemaak en met radiosondes te Pretoria*, Maun, Kaapstad en Marioneiland.

son-Buettner actinometer which are used as substandards. The Michelson-Buettner actinometer in use as travelling substandard, is checked against the remaining substandards after each journey.

The Kipp and Zonen solarimeters are examined in the laboratory, using an artificial source of radiation, and then exposed in natural conditions for a few weeks to determine their constants of calibration. *After that they are used at observing stations where* their constants are checked at least once a year by means of a travelling Michelson-Buettner substandard. *The sensitivity of the registering microammeters* are determined in the laboratory prior to being used at the network stations. After installation this is again checked, on every occasion that the solarimeters are standardized, by means of a box of Weston standard cells and a meghom resistor of substandard accuracy.

To evaluate the total and diffuse radiation traces a fixed scale is used, together with additional small corrections which are applied to reduce the registered straight line to the angle of deviation of the registering pointer. The factors by means of which the scale values were converted to the appropriate radiation energy units (calories per square centimeter per hour), were calculated taking into account all constants of the specific circuits concerned. The reduction factor for D-values (sky radiation) includes the influence of the shadow ring. This correction is a variable one and depends upon the latitude, the value of the declination of the sun, the dimensions *of the ring and the nature and distribution of the sky* radiation; for reduction purposes the calculation of this correction is based on theoretical considerations *and experimental studies.*

The bimetallic recorders are primarily calibrated by comparison, over a period of one month, with the daily values of total radiation derived from the Kipp solarimeter records. This factor exhibits a characteristic fixed variation during the year and, with the aid of this curve, it is determined for months other than the month used as comparison period. These instruments are also checked once a year at the observing stations in the usual way with the travelling substandard.

Data derived from these instruments are evaluated by measuring the area under the daily curve with a planimeter. This result is then multiplied by the factor to convert it to radiation units in calories per square centimeter per day.

At all stations the obstruction to a free horizon, due to the presence of permanent obstacles, does not exceed 2% of the hemisphere; no corrections have therefore been applied for such a reduction in the radiation measured.

With *regard to the accuracy of the* hourly values of radiation collected but not presented in this volume, the investigations which have been effected to date *would appear to assign limits of accuracy of ± 5%;* for daily totals likewise derived from solarimetric records, there is an improvement to about ± 3%. The accuracy of the daily totals provided by the simpler bimetallic actinographs has been proved by experience to be ± 5%, with variations of 0 to ± 10% in individual cases.

<u>Aerological Soundings</u> were made daily (whenever possible) by aircraft at Bloemfontein, Port Elizabeth and Durban and *with radiosondes* at Pretoria, Maun, Cape Town and Marion Island.

Die vliegtuie is van Britse M.O. Merk Vb vliegtuigpsigrometers en Merk II aneroïdes voorsien. Die radiosondes was van die Graw tipe (H-50) wat in Duitsland vervaardig en gekalibreer is. Gebruikte of beskadigde radiosondes is in Pretoria herstel en herkalibreer.

Die maandelikse gemiddeldes is vir die standaard drukvlakke getabuleer. Die gegewens sluit in:

(1) Geopotensiaal (HHH) tot die naaste geopotensiële meter.
(2) Temperatuur (TTT).
(3) Doupunt (TDTD).
(4) Maksimum Temperatuur (TXTX) gedurende die maand aangeteken.
(5) Minimum Temperatuur (TNTN) gedurende die maand aangeteken.

Alle temperature is tot die naaste tiende van 'n graad Celsius gegee.

Die radiosonde opstygings is gewoonlik dwarsdeur die jaar tussen 0630 en 0700 S.A.S.T. uitgevoer, terwyl die waarnemingstyd by die vliegtuigstasies gewissel het van 0600 in die somer tot 0700 in die winter.

Die temperature met die radiosondes verkry, is nie vir stralings- en traagheidsfoute gekorrigeer nie; en die van vliegtuie afkomstig is nie vir vliegsnelheid gekorrigeer nie. Volgens voorskrifte mag die vliegsnelheid egter nie 100 knope oorskry nie.

Doupunte, beide die deur radiosondes en vliegtuie verkry, is aan die gewone onsekerhede onderworpe. In die geval van vliegtuigpsigrometers is die doupunte weggelaat wanneer die droëbol en natbol termometerlesings by 'n wolklose hemel identies was.

Simbole: Hier volg 'n verklarende lys van die simbole wat in hierdie verslag gebruik is; eers die vir waarnemings aan die oppervlakte en dan vir waarnemings in die bolug en wel in die volgorde waarin dit verskyn:

In the case of ascents by aircraft, British M.O. Mark Vb Strut psychrometers and Mark II aneroids were used. The radiosondes used were of the Graw type (H-50), manufactured and calibrated in Germany. Used or damaged radiosondes were repaired and recalibrated in Pretoria.

Monthly mean values are tabulated for the standard pressure levels. The data include:

(1) Geopotential (HHH) to the nearest geopotential metre.
(2) Temperature (TTT).
(3) Dew Point (TDTD).
(4) Maximum Temperature (TXTX) recorded during the month.
(5) Minimum Temperature (TNTN) recorded during the month.

All temperatures are given to the nearest tenth of a degree Celsius.

The ascents, in the case of radiosondes, were usually made between 0630 and 0700 S.A.S.T. during all months, whilst aircraft ascent-times varied from 0600 in summer to 0700 in winter.

The temperatures obtained from radiosondes were not corrected for errors due to radiation and lag, and those obtained by aircraft were not corrected for flying speed; according to instructions, however, flying speed should not exceed 100 knots.

Dew points obtained by both aircraft and radiosonde are subject to the usual uncertainties. In the case of aircraft psychrometers, dew points have been omitted whenever the dry and wet bulb thermometer readings in a clear sky were identical.

Symbols: The following is a list of the symbols used in this report, together with their meanings; first those used for observations at the surface and then those used in upper air soundings. They are given in order of sequence:

Breedtegraad (S=Suid)	Ø	Latitude (S=South)
Lengtegraad (E=Oos en W=Wes)	λ	Longitude (E=East and W=West)
Hoogte van stasie bo Seespiël	H	Elevation of station above Sea Level
Gemiddelde Lugdruk	P	Mean Atmospheric Pressure
Geopotensiële Meters	GPM	Geopotential metres
Hoogte van Droëbol Termometer bo Grondvlak	HT	Height of Dry Bulb Thermometer above Ground Level
Hoogte van boonste rand van Reënmeter bo Grondvlak	HR	Height of rim of Raingauge above Ground Level
Meters	M	Metres
Millibaar	MB	Millibar
Gemiddelde Droëbol Temperatuur	T	Mean Dry Bulb Temperature
Gemiddelde Natbol Temperatuur	T'	Mean Wet Bulb Temperature
Gemiddelde Relatiewe Vogtigheid	U	Mean Relative Humidity
Gemiddelde Wolkshoeveelheid in Oktas (agstes van die hemel)	N	Mean Cloud Amount in Octas (eighths of the sky)
Gemiddelde Maksimum Temperatuur	TX	Mean Maximum Temperature
Gemiddelde Minimum Temperatuur	TN	Mean Minimum Temperature
Gemiddelde Temperatuur: ½(TX+TN)	TM	Mean Temperature: ½(TX+TN)
Afwyking van Gemiddelde Temperatuur van Normaal	ΔTM	Deviation of Mean Temperature from Normal
Hoogste Maksimum Temperatuur	TXX	Highest Maximum Temperature
Datum	D	Date
Laagste Minimum Temperatuur	TNN	Lowest Minimum Temperature
Laagste Maksimum Temperatuur	TXN	Lowest Maximum Temperature
Hoogste Minimum Temperatuur	TNX	Highest Minimum Temperature
Totale Hoeveelheid Neerslag (Reënval)	R	Total Amount for Precipitation (Rainfall)
Millimeters	MM	Millimetres
Hoogste Neerslag in 24 uur	RX	Highest Amount of Precipitation in 24 Hours
Donderstorm	K	Thunderstorm
Hael	△	Hail
Sneeu (Kapok)	✳	Snow
Mis	≡	Fog
Dou	⌒	Dew
Ryp	⌣	Frost
Stofstorm	S	Duststorm
Hoogte van Windmeterkop bo Grondvlak	HA	Height of Anemometer Head above Ground Level

Windrigtingsfrekwensie	ND	Frequency of Wind Direction
Gemiddelde Windspoed	VM	Mean Wind Speed
Kalm	K/C	Calm
Suid-Afrikaanse Standaard Tyd	SAST	South African Standard Time
Sentimeters	CM	Centimetres
Gemiddeldes	MS	Means
Gemiddelde Sonskynduur	SS	Mean Duration of Sunshine
Gram	GM	Gram
Kalorie	KAL/CAL	Calory
Vierkante	VK/SQ	Square
Persentasie van Normaal	PER	Percentage of Normal
Geen waarnemings, of geen betroubare waarnemings nie	——	No observations or no reliable observations
Syfers in hakies is bereken uit 'n ontoereikende aantal daaglikse waarnemings	( )	Average values in brackets are computed from an insufficient number of daily observations.

Simbole gebruik in Aerologiese Tabelle: / *Symbols used in Aerological Tables:*

Greenwich Middelbare Tyd	GMT	Greenwich Mean Time
Aantal waarnemings	NN	Number of Observations
Gemiddelde Lugdruk	PPP	Mean Atmospheric Pressure
Gemiddelde Lugtemperatuur	TTT	Mean Air Temperature
Gemiddelde Doupunt	TDTD	Mean Dew Point
Hoogste Temperatuur van die maand	TXTX	Highest Temperature of the month
Laagste Temperatuur van die maand	TNTN	Lowest Temperature of the month
Rigting van Vektorwind	DD	Direction of Vector Wind
Spoed van Vektorwind	FFF	Speed of Vector Wind

Verkortings gebruik vir Staatsdepartemente en ander Inrigtings: / **Abbreviations used for Government Departments and other Institutes:**

Landbou	AGR/AGRIC	Agriculture
Lugverkeer	AER	Aeradio
Bosbou	BOS	Forestry
Klooster	CON	Convent
Goudmyn	GM	Gold Mine
Hospitaal	HOSP	Hospital
Waterwese	IRR	Water Affairs
Landdros	MAG	Magistrate
Stadsraad	MUN	Municipality
Bantoesake	NAF	Bantu Affairs
Polisie	POL	Police
Poskantoor	POS	Post Office
Kragstasie	POW	Power Station
Riolering	PUR	Purification Works
Opgaardam	RSV	Reservoir
Rand Waterraad	RWB	Rand Water Board
Spoorweë	SAR	Railways
Skool	SKL	School
Tronk	TNK	Gaol
Veeartsenydienste	VET	Veterinary Services
Vuurtoring	VRT	Lighthouse
Weerkantoor	WK/WB	Weather Office

Byvoegings tot en Veranderings in die Netwerk van 1e Orde Weerstasies:

(1) Kaap Agulhas (Vuurtoring):

Ø = 34°50'S; λ = 20°01'E; H=10 M.

Waarnemings word gedoen sedert 1856; omskep na 'n 1e orde stasie in Januarie 1956. Op 28/9/56 stasie 20 treë verskuif, nuwe hoogte 6 M.

(2) Tafelberg-huis (Watervoorsieningswerke):

Ø = 33°59'S; λ = 18°24'E; H=761 M.

Waarnemings word gedoen sedert 1881; omskep na 'n 1e orde stasie in Februarie 1956.

(3) D.F. Malan Weerkantoor:

Ø = 33°58'S; λ = 18°36'E; H=44 M.

Die stasie is op 1/7/56 gestig.

Additions to and Changes in the Network of 1st Order Weather Stations:

(1) Cape Agulhas (Lighthouse):

Ø = 34°50'S; λ = 20°01'E; H=10 M.

Observations have been made since 1856; transformed to 1st order station in January 1956. On 28/9/56 moved 20 yards, new height 6 M.

(2) Table Mountain House (Waterworks):

Ø = 33°59'S; λ = 18°24'E; H=761 M

Observations have been made since 1881; transformed to 1st order station in February 1956.

(3) D.F. Malan Weather Office:

Ø = 33°58'S; λ = 18°36'E; H=44 M

Station established on 1/7/56.

(4) Kaap Columbine (Vuurtoring):

$\phi = 32^{\circ}50'S$; $\lambda = 17^{\circ}51'E$; H=60 M.

Waarnemings word gedoen sedert 1937; omskep na n 1e orde stasie in Januarie 1956.

(5) Jansenville:

$\phi = 32^{\circ}56'S$; $\lambda = 24^{\circ}40'E$; H=375 M.

Waarnemings word gedoen sedert 1938; omskep na n 1e orde stasie in Julie 1956.

(6) Port St. Johns (Kaap Hermes Vuurtoring):

$\phi = 31^{\circ}38'S$; $\lambda = 29^{\circ}33'E$; H=47 M.

Waarnemings word gedoen sedert 1891; omskep na n 1e orde stasie in Januarie 1956.

(7) Calvinia (Tronk):

$\phi = 31^{\circ}28'S$; $\lambda = 19^{\circ}46'E$; H=980 M.

Waarnemings word gedoen sedert 1939; omskep na n 1e orde stasie in Junie 1956.

(8) Victoria-Wes (Luguverkeer):

$\phi = 31^{\circ}24'S$; $\lambda = 23^{\circ}09'E$; H=1256 M.

Waarnemings word gedoen sedert 1952; omskep na n 1e orde stasie in Mei 1956, maar stasie nie ten volle toegerus nie.

(9) Aliwal-Noord:

$\phi = 30^{\circ}41'S$; $\lambda = 26^{\circ}43'E$; H=1316 M.

Waarnemings word gedoen sedert 1952; omskep na n 1e orde stasie in Junie 1955.

(10) Port Shepstone (Vuurtoring):

$\phi = 30^{\circ}44'S$; $\lambda = 30^{\circ}27'E$; H=17 M.

Waarnemings word gedoen sedert 1892; omskep na n 1e orde stasie in Junie 1956.

(11) Vanwyksvlei:

$\phi = 30^{\circ}21'S$; $\lambda = 21^{\circ}49'E$; H=958 M.

Waarnemings word gedoen sedert 1925; omskep na n 1e orde stasie in Oktober 1955.

(12) Okiep:

$\phi = 29^{\circ}36'S$; $\lambda = 17^{\circ}52'E$; H=918 M.

Waarnemings word gedoen sedert 1878; omskep na n 1e orde stasie in November 1955.

(13) Wepener:

$\phi = 29^{\circ}44'S$; $\lambda = 27^{\circ}02'E$; H=1426 M.

Waarnemings word gedoen sedert 1951; omskep na n 1e orde stasie in Junie 1955.

(14) Louis Botha Weerkantoor (Durban):

$\phi = 29^{\circ}58'S$; $\lambda = 30^{\circ}57'E$; H=8 M.

Die stasie is op 16/2/56 gestig.

(15) Port Nolloth (Vuurtoring):

$\phi = 29^{\circ}14'S$; $\lambda = 16^{\circ}52'E$; H=5 M.

Waarnemings word gedoen sedert 1876; omskep na n 1e orde stasie in Januarie 1956.

(16) Pofadder:

$\phi = 29^{\circ}08'S$; $\lambda = 19^{\circ}23'E$; H=996 M.

Waarnemings word gedoen sedert 1940; omskep na n 1e orde stasie in Oktober 1955.

(4) Cape Columbine (Lighthouse):

$\phi = 32^{\circ}50'S$; $\lambda = 17^{\circ}51'E$; H=60 M.

Observations have been made since 1937; transformed to 1st order station in January 1956.

(5) Jansenville:

$\phi = 32^{\circ}56'S$; $\lambda = 24^{\circ}40'E$; H=375 M.

Observations have been made since 1938; transformed to 1st order station in July 1956.

(6) Port St. Johns (Cape Hermes Lighthouse):

$\phi = 31^{\circ}38'S$; $\lambda = 29^{\circ}33'E$; H=47 M.

Observations have been made since 1891; transformed to 1st order station in January 1956.

(7) Calvinia (Gaol):

$\phi = 31^{\circ}28'S$; $\lambda = 19^{\circ}46'E$; H=980 M.

Observations have been made since 1939; transformed to 1st order station in June 1956.

(8) Victoria West (Aerodrome):

$\phi = 31^{\circ}24'S$; $\lambda = 23^{\circ}09'E$; H=1256 M.

Observations have been made since 1952; transformed to 1st order station in May 1956, but station not fully equipped.

(9) Aliwal North:

$\phi = 30^{\circ}41'S$; $\lambda = 26^{\circ}43'E$; H=1316 M.

Observations have been made since 1952; transformed to 1st order station in June 1955.

(10) Port Shepstone (Lighthouse):

$\phi = 30^{\circ}44'S$; λ $30^{\circ}27'E$; H=17 M.

Observations have been made since 1892; transformed to 1st order station in June 1956.

(11) Vanwyksvlei:

$\phi = 30^{\circ}21'S$; $\lambda = 21^{\circ}49'E$; H=958 M.

Observations have been made since 1925; transformed to 1st order station in October 1955.

(12) Okiep:

$\phi = 29^{\circ}36'S$; $\lambda = 17^{\circ}52'E$; H=918 M.

Observations have been made since 1878; transformed to 1st order station in November 1955.

(13) Wepener:

$\phi = 29^{\circ}44'S$; $\lambda = 27^{\circ}02'E$; H=1426 M.

Observations have been made since 1951; transformed to 1st order station in June 1955.

(14) Louis Botha Weather Office (Durban):

$\phi = 29^{\circ}58'S$; $\lambda = 30^{\circ}57'E$; H=8 M.

This station is established on 16/2/56.

(15) Port Nolloth (Lighthouse):

$\phi = 29^{\circ}14'S$; $\lambda = 16^{\circ}52'E$; H=5 M.

Observations have been made since 1876; transformed to 1st order station in January 1956.

(16) Pofadder:

$\phi = 29^{\circ}08'S$; $\lambda = 19^{\circ}23'E$; H=996 M.

Observations have been made since 1940; transformed to 1st order station in October 1955.

(17) Estcourt (Landbounavorsingstasie):

ϕ = 29°01'S; λ = 29°52'E; H=1181 M.

Waarnemings word gedoen sedert 1940; omskep na n le orde stasie in Februarie 1956.

(18) Melmoth:

ϕ = 28°35'S; λ = 31°24'E; H=770 M.

Waarnemings word gedoen sedert 1894; omskep na n le orde stasie in Julie 1955.

(19) Kaap St. Lucia (Vuurtoring):

ϕ = 28°30'S; λ = 32°24'E; H=107 M.

Waarnemings word gedoen sedert 1918; omskep na n le orde stasie in Januarie 1956.

(20) Newcastle (Kloster):

ϕ = 27°45'S; λ = 29°56'E; H=1199 M.

Waarnemings word gedoen sedert 1919; omskep na n le orde stasie in Maart 1956.

(21) Diaz Punt, Luderitzbaai (Vuurtoring), S.W.A.:

ϕ = 26°38'S; λ = 15°06'E; H=23 M.

Waarnemings word gedoen sedert 1913; omskep na n le orde stasie in Januarie 1956.

(22) Piet Retief:

ϕ = 27°00'S; λ = 30°48'E; H=1239 M.

Waarnemings word gedoen sedert 1904; omskep na n le orde stasie in Julie 1955.

(23) Zeerust (Tronk):

ϕ = 25°33'S; λ = 26°05'E; H=1207 M.

Waarnemings word gedoen sedert 1931; omskep na n le orde stasie in Februarie 1956.

(24) Amsterdam (Creecy):

ϕ = 24°40'S; λ = 28°49'E; H=1036 M.

Waarnemings word gedoen sedert 1952; omskep na n le orde stasie in Februarie 1956.

(25) Grootfonteinberg:

ϕ = 24°57'S; λ = 30°43'E; H=1644 M.

Gestig in Desember 1955.

(26) Fleur de Lys (Klaserie):

ϕ = 24°32'S; λ = 31°02'E; H=622 M.

Waarnemings word gedoen sedert 1949; omskep na n le orde stasie in Julie 1955.

(27) Marnitz:

ϕ = 23°10'S; λ = 28°13'E; H=932 M.

Waarnemings word gedoen sedert 1944; omskep na n le orde stasie in Februarie 1956.

(28) Swakopmund (Vuurtoring), S.W.A.:

ϕ = 22°41'S; λ = 14°31'E; H=12 M.

Waarnemings word gedoen sedert 1913; omskep na n le orde stasie in Januarie 1956.

(29) Messina:

ϕ = 22°20'S; λ = 30°03'E; H=538 M.

Gestig in Julie 1955.

(17) Estcourt (Agricultural Research Station):

ϕ = 29°01'S; λ = 29°52'E; H=1181 M.

Observations have been made since 1940; transformed to 1st order station in February 1956.

(18) Melmoth:

ϕ = 28°35'S; λ = 31°24'E; H=770 M.

Observations have been made since 1894; transformed to 1st order station in July 1955.

(19) Cape St. Lucia (Lighthouse):

ϕ = 28°30'S; λ = 32°24'E; H=107 M.

Observations have been made since 1918; transformed to 1st order station in January 1956.

(20) Newcastle (Convent):

ϕ = 27°45'S; λ = 29°56'E; H=1199 M.

Observations have been made since 1919; transformed to 1st order station in March 1956.

(21) Diaz Point, Luderitz Bay (Lighthouse), S.W.A.

ϕ = 26°38'S; λ = 15°06'E; H=23 M.

Observations have been made since 1913; transformed to 1st order station in January 1956.

(22) Piet Retief:

ϕ = 27°00'S; λ = 30°48'E; H=1239 M.

Observations have been made since 1904; transformed to 1st order station in July 1955.

(23) Zeerust (Gaol):

ϕ = 25°33'S; λ = 26°05'E; H=1207 M.

Observations have been made since 1931; transformed to 1st order station in February 1956.

(24) Amsterdam (Creecy):

ϕ = 24°40'S; λ = 28°49'E; H=1036 M.

Observations have been made since 1952; transformed to 1st order station in February 1956.

(25) Grootfonteinberg:

ϕ = 24°57'S; λ = 30°43'E; H=1644 M.

Established in December 1955.

(26) Fleur de Lys (Klaserie):

ϕ = 24°32'S; λ = 31°02'E; H=622 M.

Observations have been made since 1949; transformed to 1st order station in July 1955.

(27) Marnitz:

ϕ = 23°10'S; λ = 28°13'E; H=932 M.

Observations have been made since 1944; transformed to 1st order station in February 1956.

(28) Swakopmund (Lighthouse), S.W.A.:

ϕ = 22°41'S; λ = 14°31'E; H=12 M.

Observations have been made since 1913; transformed to 1st order station in January 1956.

(29) Messina:

ϕ = 22°20'S; λ = 30°03'E; H=538 M.

Established in July 1955.

(30) Goughseiland Weerkantoor:

$\phi = 40^{\circ}19'S$; $\lambda = 9^{\circ}54'W$; H=5 M.

Gestig in November 1955 toe die Goughseiland Wetenskaplike Ekspedisie daar waarnemings begin het; daarna is waarnemings voortgesit deur weerkundiges van die Republiek van Suid-Afrika.

(30) Gough Island Weather Office:

$\phi = 40^{\circ}19'S$; $\lambda = 9^{\circ}54'W$; H=5 M.

Established in November 1955 when the Gough Island Scientific Survey commenced observations there; subsequently observations were continued by meteorologists of the Republic of South Africa.

Stasies Gesluit:

(1) Wingfield Weerkantoor:

$\phi = 33^{\circ}54'S$; $\lambda = 18^{\circ}32'E$; H=17 M.

Gesluit 30/6/56.

(2) Durban Weerkantoor (Stamford Hill):

$\phi = 29^{\circ}50'S$; $\lambda = 31^{\circ}02'E$; H=5 M.

Gesluit 15/2/56.

Stations Closed:

(1) Wingfield Weather Office:

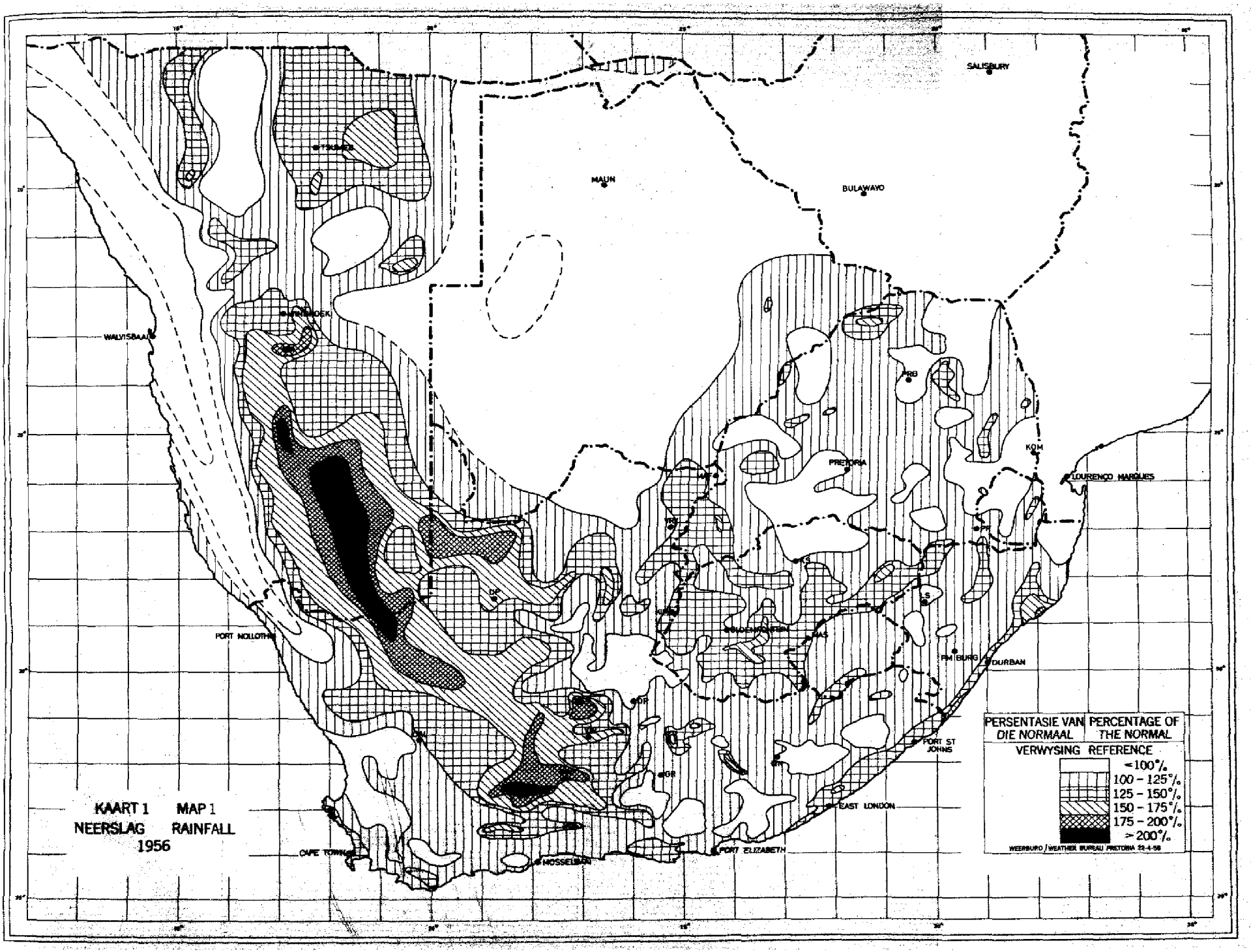
$\phi = 33^{\circ}54'S$; $\lambda = 18^{\circ}32'E$; H=17 M.

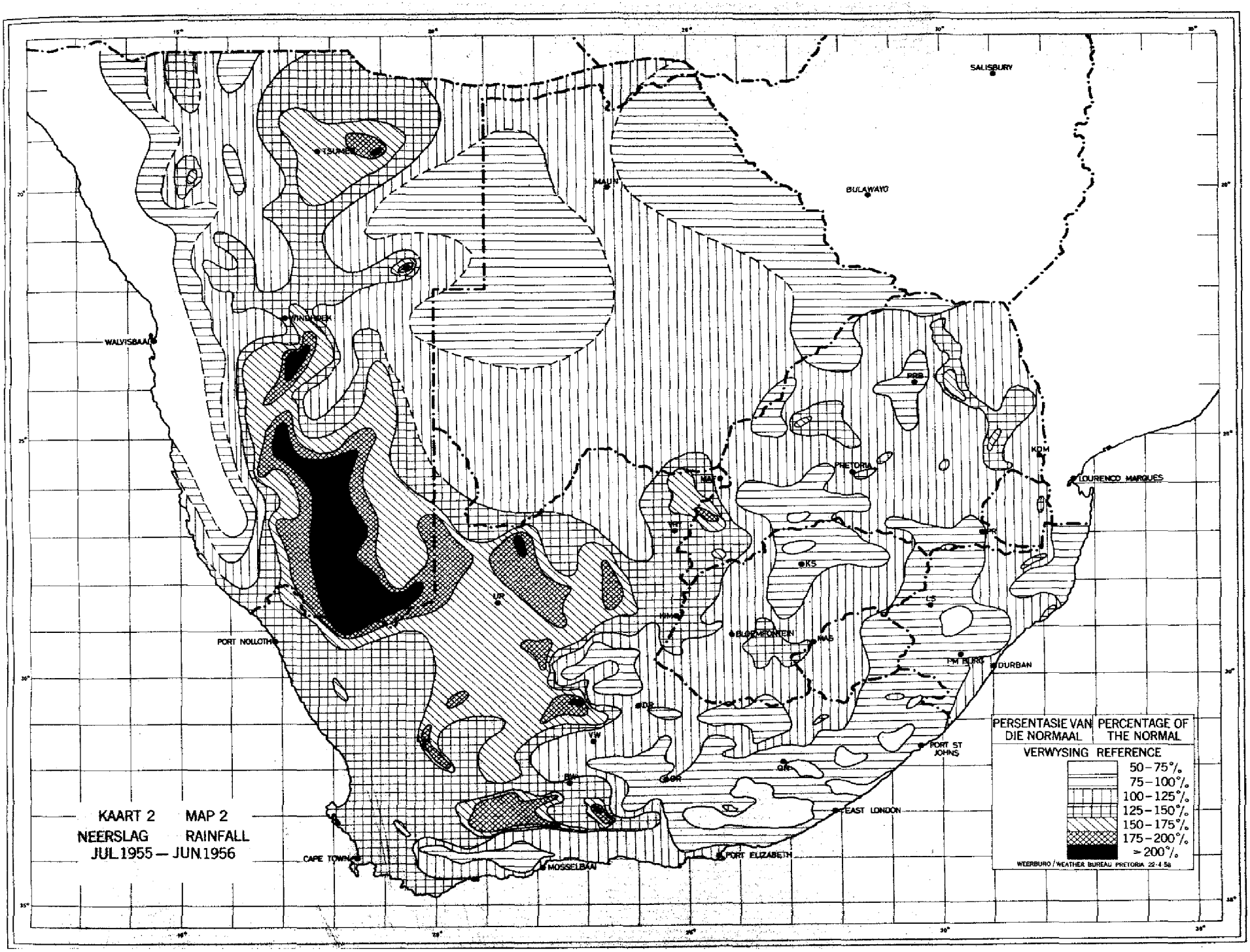
Closed 30/6/56.

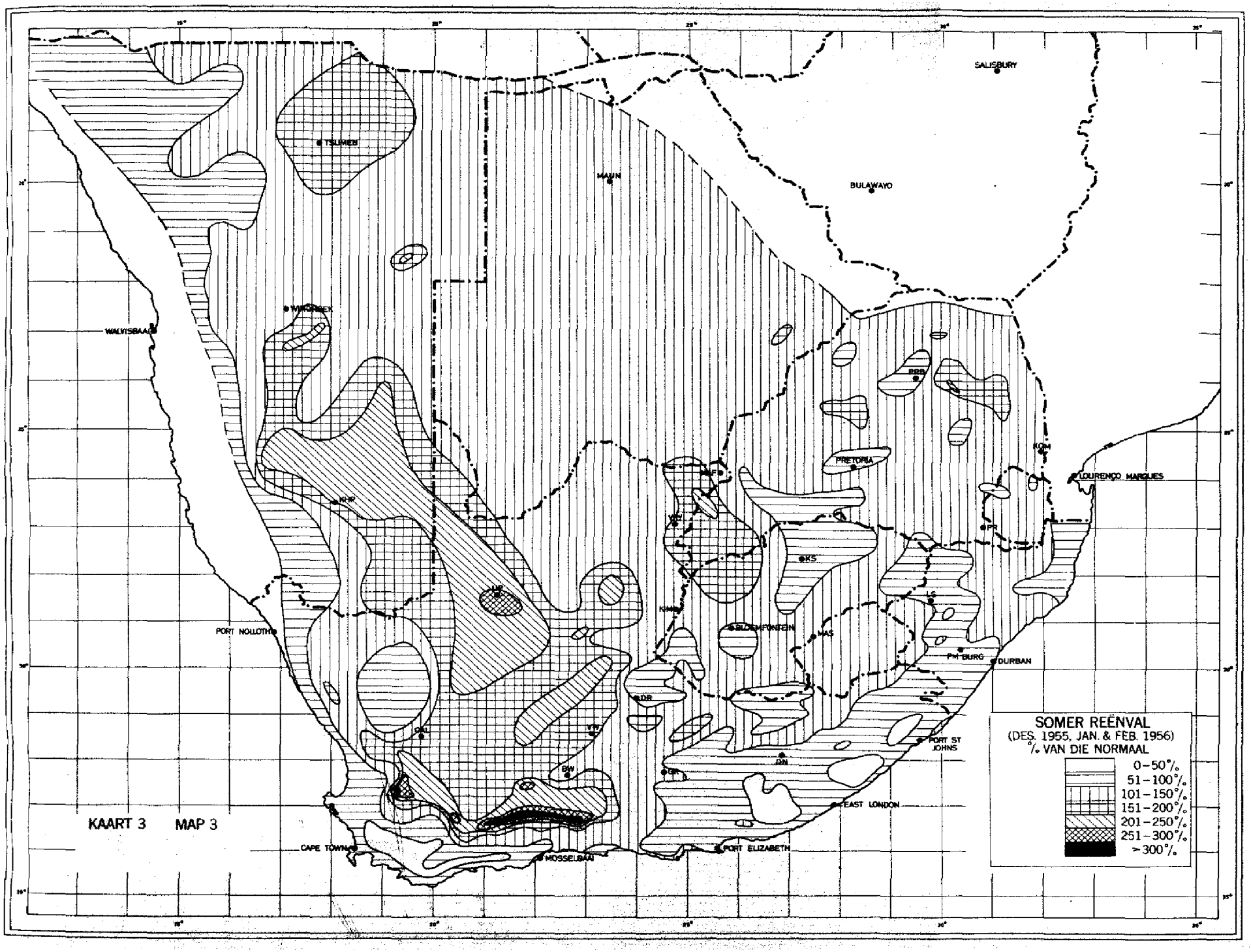
(2) Durban Weather Office (Stamford Hill):

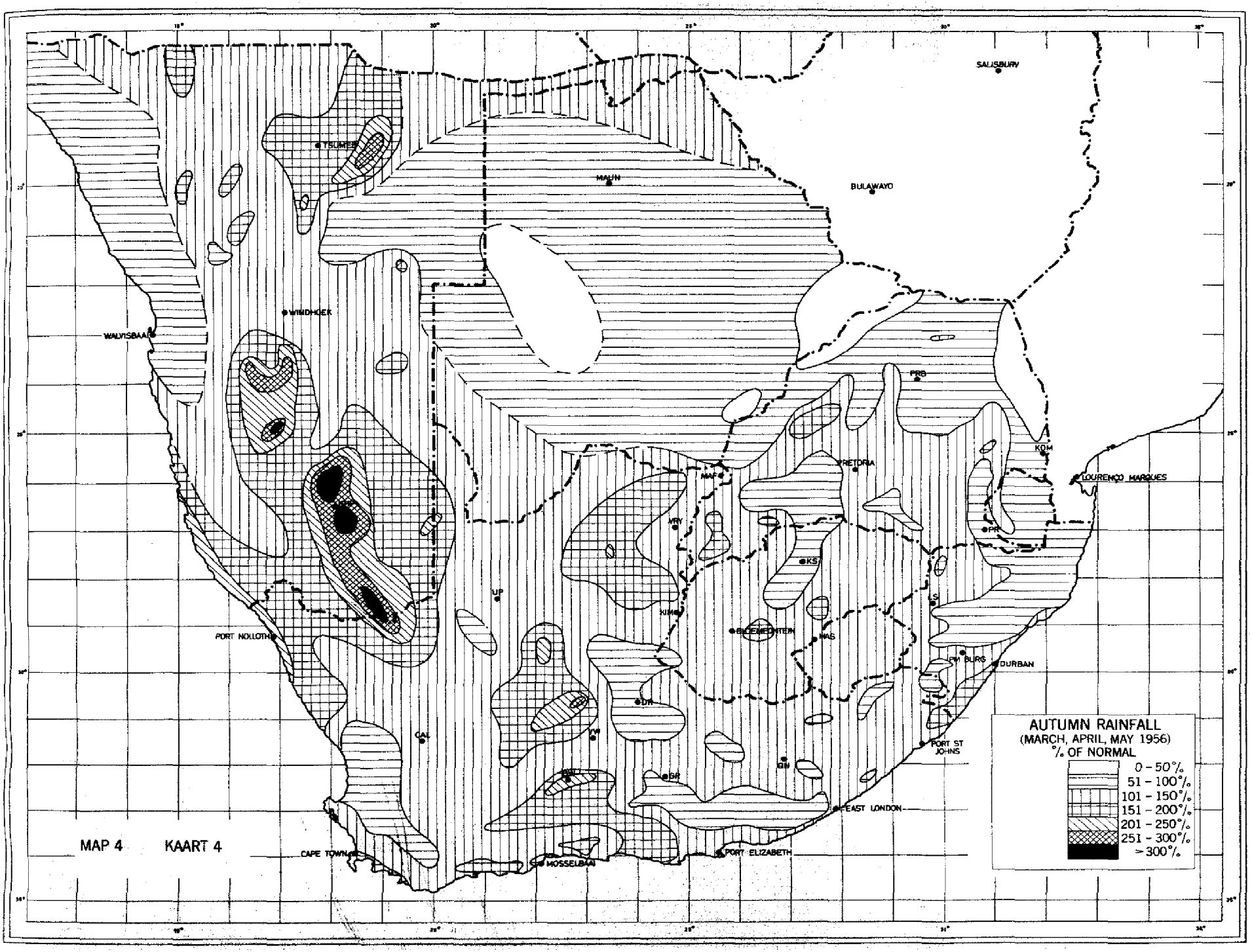
$\phi = 29^{\circ}50'S$; $\lambda = 31^{\circ}02'E$; H=5 M.

Closed 15/2/56.

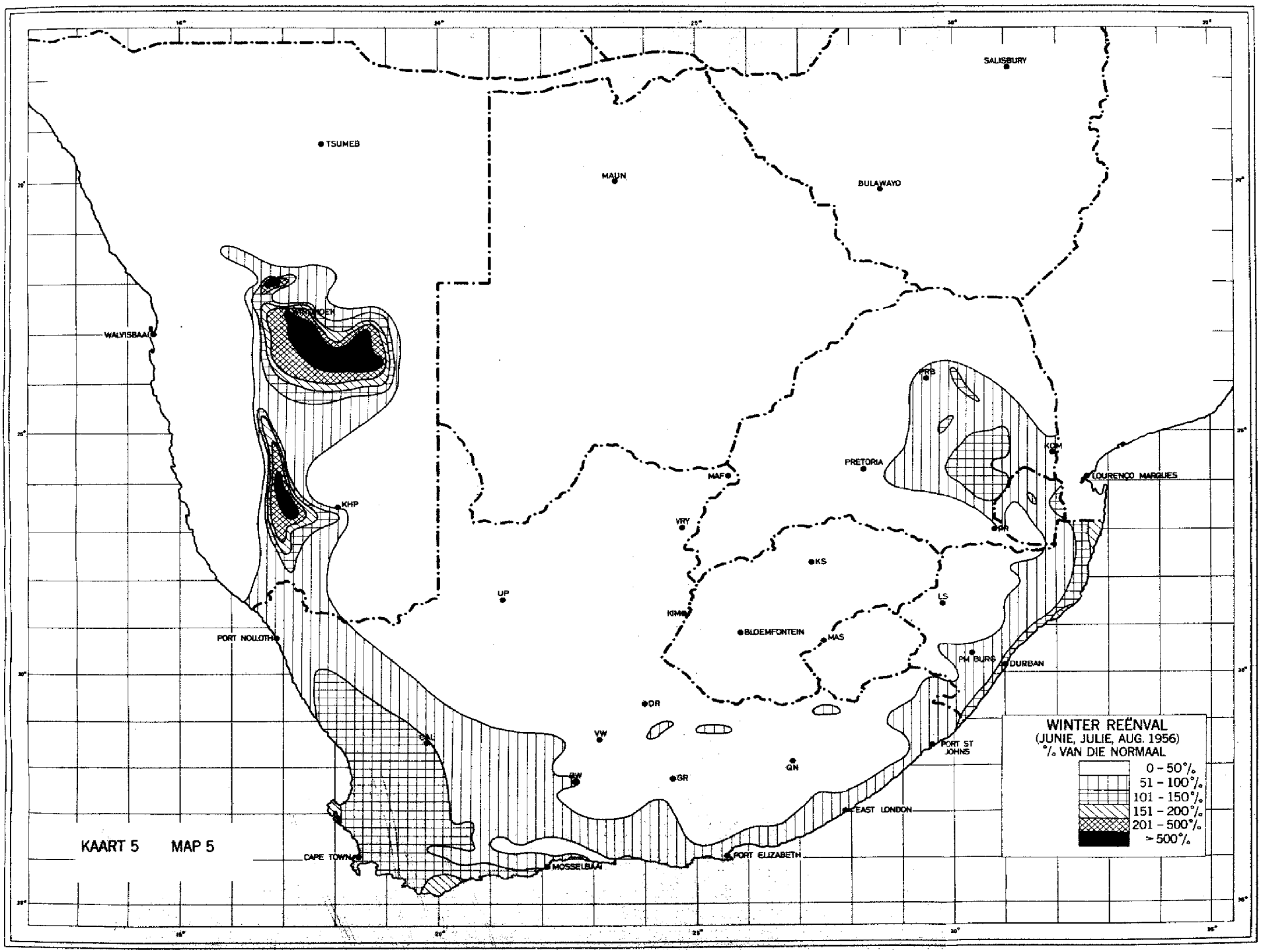

KAART 1 MAP 1
NEERSLAG RAINFALL
1956
PERSENTASIE VAN DIE NORMAAL
PERCENTAGE OF THE NORMAL
VERWYSING REFERENCE
<100%
100 - 125%
125 - 150%
150 - 175%
175 - 200%
>200%
WEERBURO / WEATHER BUREAU PRETORIA 22-4-58
SALISBURY
MAUN
BULAWAYO
WALVISBAAI
PRETORIA
LOURENCO MARQUES
PORT NOLLOTH
PIETERMARITZBURG
DURBAN
PORT ST JOHNS
EAST LONDON
CAPE TOWN
MOSSELBAI
PORT ELIZABETH

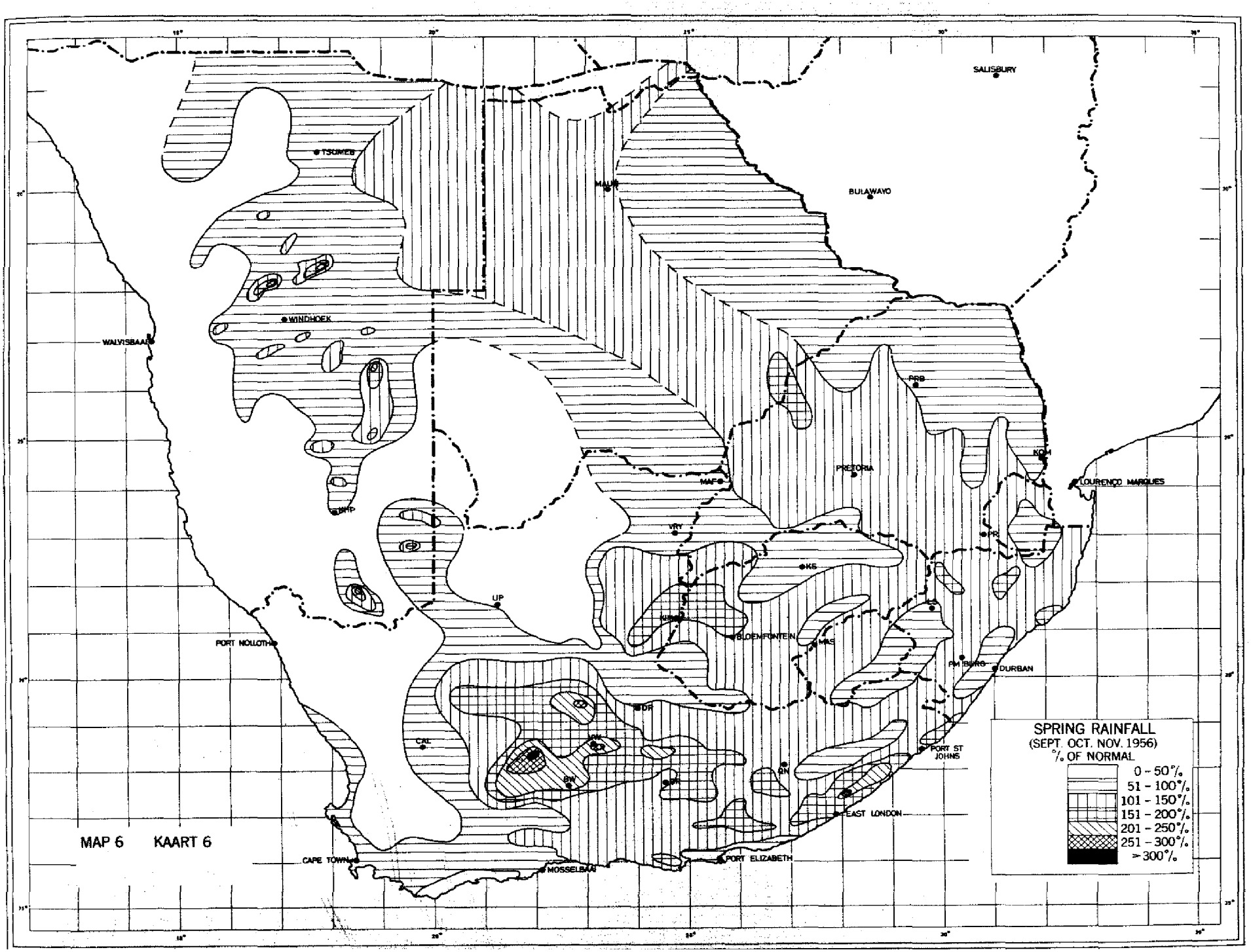

KAART 2 MAP 2
NEERSLAG RAINFALL
JUL.1955 — JUN.1956
PERSENTASIE VAN DIE NORMAAL
PERCENTAGE OF THE NORMAL
VERWYSING REFERENCE
50-75%
75-100%
100-125%
125-150%
150-175%
175-200%
>200%
WEERBURO / WEATHER BUREAU PRETORIA 22-4-58
SALISBURY
BULAWAYO
TSUMEB
MAUN
WINDHOEK
WALVISBAAI
PRB
KOM
PRETORIA
LOURENCO MARQUES
MAF
VRY
PR
KS
UR
LS
KIM
BLOEMFONTEIN
MAS
PORT NOLLOTH
PM BURG
DURBAN
DR
VW
PORT ST JOHNS
QN
BW
QR
EAST LONDON
CAPE TOWN
MOSSELBAAI
PORT ELIZABETH


SOMER REËNVAL
(DES. 1955, JAN. & FEB. 1956)
% VAN DIE NORMAAL
0–50%
51–100%
101–150%
151–200%
201–250%
251–300%
>300%
KAART 3 MAP 3
SALISBURY
BULAWAYO
TSUMEB
MAUN
WINDHOEK
WALVISBAAI
PRETORIA
LOURENÇO MARQUES
PORT NOLLOTH
BLOEMFONTEIN
PM BURG
DURBAN
PORT ST JOHNS
EAST LONDON
PORT ELIZABETH
MOSSELBAAI
CAPE TOWN


SALISBURY
TSUMEB
MAUN
BULAWAYO
WINDHOEK
WALVISBAAI
PRB
KDM
PRETORIA
LOURENÇO MARQUES
MAF
VRY
PR
KS
UP
KIM
LS
BLOEMFONTEIN
MAS
PM BURG
DURBAN
PORT NOLLOTH
DR
CAL
VW
PORT ST JOHNS
GM
GR
EAST LONDON
CAPE TOWN
MOSSELBAAI
PORT ELIZABETH
AUTUMN RAINFALL
(MARCH, APRIL, MAY 1956)
% OF NORMAL
0 - 50%
51 - 100%
101 - 150%
151 - 200%
201 - 250%
251 - 300%
> 300%

MAP 4 KAART 4


WINTER REËNVAL
(JUNIE, JULIE, AUG. 1956)
°/₀ VAN DIE NORMAAL
0 - 50°/₀
51 - 100°/₀
101 - 150°/₀
151 - 200°/₀
201 - 500°/₀
> 500°/₀
KAART 5 MAP 5
TSUMEB
MAUN
SALISBURY
BULAWAYO
WALVISBAAI
KHP
PRETORIA
LOURENÇO MARQUES
MAF
VRY
KS
UP
KIM
BLOEMFONTEIN
MAS
LS
PM BURG
DURBAN
PORT NOLLOTH
DR
VW
GR
GN
PORT ST JOHNS
EAST LONDON
CAPE TOWN
MOSSELBAAI
PORT ELIZABETH


SPRING RAINFALL
(SEPT. OCT. NOV. 1956)
% OF NORMAL
0 - 50%
51 - 100%
101 - 150%
151 - 200%
201 - 250%
251 - 300%
> 300%
SALISBURY
TSUMEB
MAUN
BULAWAYO
WINDHOEK
WALVISBAAI
PRB
PRETORIA
KOM
LOURENÇO MARQUES
MAF
VRY
PR
KS
UP
BLOEMFONTEIN
MAS
PORT NOLLOTH
PM BURG
DURBAN
DR
CAL
PORT ST JOHNS
BN
BW
EAST LONDON
CAPE TOWN
MOSSELBAAI
PORT ELIZABETH
MAP 6 KAART 6

OMSET - TABELLE - CONVERSION TABLES

Millimeters na Duime / Millimeters to Inches

1 mm. = 0.03937 Duim / Inch

mm.	Dm/Ins.
1000	39.37
900	35.43
800	31.50
700	27.56
600	23.62
500	19.69
400	15.75
300	11.81
200	7.87
100	3.94
90	3.54
80	3.15
70	2.76
60	2.36
50	1.97
40	1.57
30	1.18
29	1.14
28	1.10
27	1.06
26	1.02
25	0.98
24	0.94
23	0.91
22	0.87
21	0.83
20	0.79
19	0.75
18	0.71
17	0.67
16	0.63
15	0.59
14	0.55
13	0.51
12	0.47
11	0.43
10	0.39
9	0.35
8	0.31
7	0.28
6	0.24
5	0.20
4	0.16
3	0.12
2	0.08
1	0.04
0.9	0.04
0.8	0.03
0.7	0.03
0.6	0.02
0.5	0.02
0.4	0.02
0.3	0.01
0.2	0.01
0.1	0.00

1 Duim / Inch = 25.4 mm.

Celsius na Fahrenheit / Celsius to Fahrenheit

$(^{o}C \times \frac{9}{5}) + 32 = {}^{o}F$

°C	°F	°C	°F
46.0	114.8	16.0	60.8
45.5	113.9	15.5	59.9
45.0	113.0	15.0	59.0
44.5	112.1	14.5	58.1
44.0	111.2	14.0	57.2
43.5	110.3	13.5	56.3
43.0	109.4	13.0	55.4
42.5	108.5	12.5	54.5
42.0	107.6	12.0	53.6
41.5	106.7	11.5	52.7
41.0	105.8	11.0	51.8
40.5	104.9	10.5	50.9
40.0	104.0	10.0	50.0
39.5	103.1	9.5	49.1
39.0	102.2	9.0	48.2
38.5	101.3	8.5	47.3
38.0	100.4	8.0	46.4
37.5	99.5	7.5	45.5
37.0	98.6	7.0	44.6
36.5	97.7	6.5	43.7
36.0	96.8	6.0	42.8
35.5	95.9	5.5	41.9
35.0	95.0	5.0	41.0
34.5	94.1	4.5	40.1
34.0	93.2	4.0	39.2
33.5	92.3	3.5	38.3
33.0	91.4	3.0	37.4
32.5	90.5	2.5	36.5
32.0	89.6	2.0	35.6
31.5	88.7	1.5	34.7
31.0	87.8	1.0	33.8
30.5	86.9	0.5	32.9
30.0	86.0	0.0	32.0
29.5	85.1	-0.5	31.1
29.0	84.2	-1.0	30.2
28.5	83.3	-1.5	29.3
28.0	82.4	-2.0	28.4
27.5	81.5	-2.5	27.5
27.0	80.6	-3.0	26.6
26.5	79.7	-3.5	25.7
26.0	78.8	-4.0	24.8
25.5	77.9	-4.5	23.9
25.0	77.0	-5.0	23.0
24.5	76.1	-5.5	22.1
24.0	75.2	-6.0	21.2
23.5	74.3	-6.5	20.3
23.0	73.4	-7.0	19.4
22.5	72.5	-7.5	18.5
22.0	71.6	-8.0	17.6
21.5	70.7	-8.5	16.7
21.0	69.8	-9.0	15.8
20.5	68.9	-9.5	14.9
20.0	68.0	-10.0	14.0
19.5	67.1	-10.5	13.1
19.0	66.2	-11.0	12.2
18.5	65.3	-11.5	11.3
18.0	64.4	-12.0	10.4
17.5	63.5	-12.5	9.5
17.0	62.6	-13.0	8.6
16.5	61.7	-13.5	7.7

$({}^{o}F - 32) \times \frac{5}{9} = {}^{o}C$

Meters na Voete / Meters to Feet

1 m. = 3.28 Voet / Feet

m.	Vt/Ft.
2000	6562
1900	6234
1800	5906
1700	5577
1600	5249
1500	4921
1400	4593
1350	4429
1300	4265
1250	4101
1200	3937
1150	3773
1100	3609
1050	3445
1000	3281
950	3117
900	2953
850	2789
800	2625
750	2461
700	2297
650	2133
600	1969
550	1805
500	1640
450	1476
400	1312
350	1148
300	984
250	820
200	656
150	492
100	328
95	312
90	295
85	279
80	262
75	246
70	230
65	213
60	197
55	180
50	164
45	148
40	131
35	115
30	98
25	82
20	66
15	49
10	32.8
9	29.5
8	26.3
7	23.0
6	19.7
5	16.4
4	13.1
3	9.8
2	6.6
1	3.3

1 Voet / Feet = 0.3 m.

Meters Per Sekonde na Myle Per Uur. / Meters Per Second to Miles Per Hour.

1 m/sek;m/sec = 2.2 mpu;mph

m/sek m/sec	m.p.u. m.p.h.
55	123
54	121
53	119
52	116
51	114
50	112
49	110
48	107
47	105
46	103
45	101
44	98
43	96
42	94
41	92
40	89
39	87
38	85
37	83
36	81
35	78
34	76
33	74
32	72
31	69
30	67
29	65
28	63
27	60
26	58
25	56
24	54
23	51
22	49
21	47
20	45
19	43
18	40
17	38
16	36
15	34
14	31
13	29
12	27
11	25
10	22
9	20
8	18
7	16
6	13
5	11
4	9
3	7
2	5
1	2

1 m.p.u;m.p.h. = 0.45m/sek;m/sec.

THUNDER, HAIL, SNOW, FOG, DEW, FROST, DUSTSTORM, D DATE

TXX HIGHEST MAX TEMP; TNN LOWEST MIN TEMP; TXN LOWEST MAX TEMP; TNX HIGHEST MIN TEMP; R TOTAL RAINFALL; RX MAXIMUM RAINFALL; GPM GEOPOTENTIAL METERS; HT HEIGHT OF DRY BULB THERM; HR HEIGHT OF RAINGAUGE; HA HEIGHT OF ANEMOGRAPH

P MEAN PRESSURE; T MEAN DRY BULB TEMP; T' MEAN WET BULB TEMP; U MEAN RELATIVE HUMIDITY; N MEAN CLOUD AMOUNT; TX MEAN MAXIMUM TEMP; TN MEAN MINIMUM TEMP; TM TX + TN / 2; ΔTM DEVIATION FROM NORMAL; H HEIGHT OF STATION

3/ 20 CAPE AGULHAS VUURTORING LIGHTHOUSE

34°50' S 20°01' E — P BY/AT DGPM — H 19M — HT 1·2M HR 1·2M — A1 A1

1956	P IN MB 08	P 14	P 20	T IN °C 08	T 14	T 20	T' IN °C 08	T' 14	T' 20	U IN % 08	U 14	U 20	N IN 0–8 08	N 14	N 20
JAN	1013·6	1013·3	–	19·7	22·0	–	18·0	19·0	–	84	74	–	5·4	4·0	–
FEB	1013·7	1013·7	1013·9	18·5	21·6	18·6	16·7	17·9	16·6	82	68	81	5·4	4·1	4·[illegible]
MAR	1015·2	1014·7	1014·9	18·2	21·0	18·5	16·8	17·9	16·8	86	73	83	5·9	4·6	4·[illegible]
APR	1016·5	1016·2	1016·8	15·1	19·0	15·9	13·5	16·0	14·2	83	69	82	5·3	5·0	3·1
MAY	1018·1	1017·5	1018·0	13·3	16·5	14·2	11·4	13·4	12·4	80	70	80	5·4	5·7	4·2
JUN	1022·2	1018·2	1019·1	12·2	15·6	13·3	10·7	13·0	11·5	82	73	79	5·5	5·6	3·1
JUL	1019·3	1018·8	1018·8	12·2	15·0	13·3	11·4	13·1	12·1	90	79	86	5·4	5·7	4·5
AUG	1019·9	1019·7	1020·1	11·0	14·4	12·1	9·7	12·1	10·5	84	74	81	4·9	5·2	3·[illegible]
SEP	1020·3	1019·7	1020·1	13·3	16·4	13·6	11·4	15·5	11·9	81	70	80	4·6	4·4	3·1
OCT	1018·9	1018·1	1018·8	15·1	17·8	15·1	13·4	14·8	13·3	81	71	80	4·1	3·3	3·3
NOV	1017·3	1016·5	1017·1	18·0	20·6	17·6	16·3	17·7	16·2	83	74	86	4·3	3·0	3·6
DEC	1015·5	1015·2	1015·6	18·7	21·1	17·9	16·6	17·7	16·4	81	71	85	4·3	4·0	3·9
J/Y	1017·5	1016·8	–	15·4	18·4	–	13·8	15·5	–	83	72	–	5·0	4·5	–

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ΔTM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG – PRECIP R MM	RX IN 24H MM	D
JAN	–	17·6	–		–	–	12·6	2	19·0	1	20·2	23	0·5	0·3	[illegible]
FEB	22·7	16·5	19·6		25·2	11	12·6	24	22·0	3	20·0	1	10·4	5·0	[illegible]
MAR	22·2	16·5	19·3		24·6	15	12·6	26	17·9	26	19·0	16	19·6	5·0	[illegible]
APR	20·2	13·6	16·9		23·6	7	9·0	28	18·0	2	18·3	17	12·0	6·2	[illegible]
MAY	17·4	11·8	14·6		21·2	29	8·6	10	15·0	11	14·2	22	83·3	33·0	[illegible]
JUN	16·8	10·3	13·5		21·2	12	4·4	8	12·0	8	14·0	2	126·1	21·5	7
JUL	16·1	10·8	13·5		18·5	31	6·0	17	14·0	16	14·2	10	100·5	26·0	[illegible]
AUG	15·6	9·9	12·7		18·0	18	6·2	28	12·0	27	12·6	8	57·5	23·5	[illegible]
SEP	17·3	11·9	14·6		20·2	26	5·4	16	12·0	16	14·8	30	12·8	6·0	[illegible]
OCT	18·8	12·7	15·7		20·4	17	8·1	6	15·7	26	16·4	31	20·4	14·6	[illegible]
NOV	21·6	15·9	18·7		24·6	24	11·6	13	19·0	11	18·5	22	4·8	3·5	11
DEC	22·2	16·1	19·1		24·0	1	14·2	17	18·4	17	18·3	2	114·9	95·0	[illegible]
J/Y	–	13·6	–		–	–	4·4	–	12·0	–	20·2	–	562·8	95·0	–

AANTAL DAE IN GEGEWE PERKE — NUMBER OF DAYS WITHIN GIVEN LIMITS

1956	VAN REEN /OF RAIN ≥0·1	≥1·0	≥10	≥25	VAN /OF MAX TEMP ≥35	≥30	≤17·5	≤10	VAN /OF MIN TEMP ≤-2·5	≤0·0	≤5	≥20	VAN /OF Thunder	Hail	Snow	Fog	Dew	Frost	Duststorm
JAN	2	0	0		–	–		0		0	0	2	0	0	0	2	–	0	[illegible]
FEB	6	3	0		0	0		0		0	0	0	0	0	0	4	–	0	[illegible]
MAR	9	7	0		0	0		0		0	0	0	0	0	0	4	–	0	[illegible]
APR	8	5	0		0	0		0		0	0	0	0	0	0	0	–	0	[illegible]
MAY	13	11	4		0	0		0		0	0	0	0	0	0	0	–	0	[illegible]
JUN	15	14	5		0	0		0		0	1	0	2	0	0	0	–	0	[illegible]
JUL	15	12	4		0	0		0		0	0	0	4	0	0	1	–	0	[illegible]
AUG	14	10	1		0	0		0		0	0	0	0	1	0	1	–	0	[illegible]
SEP	6	3	0		0	0		0		0	0	0	1	1	0	0	–	0	[illegible]
OCT	7	4	1		0	0		0		0	0	0	0	0	0	0	–	0	[illegible]
NOV	2	2	0		0	0		0		0	0	0	0	0	0	4	–	0	[illegible]
DEC	7	7	1		0	0		0		0	0	0	1	0	0	0	–	0	[illegible]
J/Y	104	76	16		–	–		0		0	1	2	6	2	0	16	–	0	[illegible]

DONDER, HAEL, SNEEU, MIS, DOU, RYP, STOFSTORM, D DATUM

TXX HOOGSTE MAKS TEMP; TNN LAAGSTE MIN TEMP; TXN LAAGSTE MAKS TEMP; TNX HOOGSTE MIN TEMP; R TOTALE REENVAL; RX MAKSIMUM REENVAL; GPM GEOPOTENTIALE METERS; HT HOOGTE VAN DROEBOLTERM; HR HOOGTE VAN REENMETER; HA HOOGTE VAN ANEMOGRAAF

P GEMIDDELDE LUGDRUK; T GEMIDDELDE DROEBOL TEMP; T' GEMIDDELDE NATBOL TEMP; U GEMIDDELDE RELATIEWE VOG; N GEM WOLKSHOEVEELHEID; TX GEMIDDELDE MAKSIMUM TEMP; TN GEMIDDELDE MINIMUM TEMP; TM TX + TN / 2; ΔTM AFWYKING VAN DIE NORMAAL; H HOOGTE VAN STASIE

20/7190 TABLE MT HOUSE

33°59' S 18°24' E — P BY/AT OGPM — H 761M — HT 1·2M HR 1·2M — A6 A6

1956	P IN MB 08	P 14	P 20	T IN °C 08	T 14	T 20	T' IN °C 08	T' 14	T' 20	U IN % 08	U 14	U 20	N IN 0–8 08	N 14	N 20
JAN	–	–	–	17·1	–	–	13·4	–	–	65	–	–	2·8	–	[illegible]
FEB	–	–	–	14·3	–	–	11·7	–	–	73	–	–	4·9	–	[illegible]
MAR	–	–	–	13·8	16·3	13·3	11·7	13·3	12·0	80	74	88	4·9	4·1	4·[illegible]
APR	–	–	–	11·3	13·8	11·7	8·8	10·4	9·1	76	70	76	5·9	5·8	4·[illegible]
MAY	–	–	–	8·7	10·4	8·9	7·1	8·3	7·7	82	77	85	6·3	6·0	4·[illegible]
JUN	–	–	–	8·9	10·2	8·7	–	–	–	–	–	–	6·7	6·8	5·[illegible]
JUL	–	–	–	8·6	10·2	8·8	–	–	–	–	–	–	6·1	6·3	5·[illegible]
AUG	–	–	–	6·8	8·6	6·9	5·4	6·8	6·0	83	80	88	5·7	6·4	4·9
SEP	–	–	–	10·2	12·2	7·2	6·9	8·5	7·2	68	66	71	5·8	5·0	4·[illegible]
OCT	–	–	–	10·4	12·1	9·1	8·1	9·6	8·2	76	74	89	4·8	3·8	4·[illegible]
NOV	–	–	–	15·0	17·1	13·4	11·2	12·8	11·2	69	65	79	4·8	4·0	5·[illegible]
DEC	–	–	–	14·7	16·9	14·1	11·7	13·1	11·9	73	69	81	5·2	4·2	4·[illegible]
J/Y	–	–	–	11·7	–	–	–	–	–	–	–	–	5·3	–	–

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ΔTM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG – PRECIP R MM	RX IN 24H MM	D
JAN	21·8	13·6	17·7		31·0	25	7·5	2	12·0	1	24·0	24	24·0	14·0	[illegible]
FEB	18·7	11·9	15·3		29·5	5	6·8	25	10·8	24	21·8	1	32·1	16·4	[illegible]
MAR	18·1	11·3	14·7		24·8	15	7·4	26	10·5	26	16·6	16	61·8	14·5	[illegible]
APR	15·3	9·6	12·5		27·2	17	6·4	20	10·2	3	19·8	17	143·6	44·7	[illegible]
MAY	11·6	7·4	9·5		17·5	2	3·5	26	7·6	4	12·0	2	324·2	78·8	[illegible]
JUN	11·5	6·7	9·1		18·4	4	1·0	8	4·4	8	12·5	13	363·6	57·0	[illegible]
JUL	11·7	6·7	9·2		17·8	2	3·5	16	6·6	16	12·2	3	292·8	42·0	[illegible]
AUG	10·0	5·2	7·6		22·6	7	0·4	27	4·8	27	12·4	7	291·5	45·0	[illegible]
SEP	14·3	7·2	10·7		30·0	30	1·2	17	4·8	16	20·2	30	115·4	24·4	[illegible]
OCT	14·2	7·4	10·8		22·6	9	3·4	26	8·6	23	13·4	2	140·5	68·6	[illegible]
NOV	19·4	11·2	15·3		28·2	17	6·6	12	11·0	12	20·6	17	17·3	9·0	[illegible]
DEC	18·5	12·0	15·3		28·4	31	8·8	5	12·0	4	19·9	11	154·9	92·5	26
J/Y	15·4	9·2	12·3		31·0	–	0·4	–	4·4	–	24·0	–	1961·7	92·5	–

AANTAL DAE IN GEGEWE PERKE — NUMBER OF DAYS WITHIN GIVEN LIMITS

1956	VAN REEN /OF RAIN ≥0·1	≥1·0	≥10	≥25	VAN /OF MAX TEMP ≥35	≥30	≤17·5	≤10	VAN /OF MIN TEMP ≤-2·5	≤0·0	≤5	≥20	VAN /OF Thunder	Hail	Snow	Fog	Dew	Frost	Duststorm
JAN	2	2	2		0	2		0		0	0	3	0	0	0	–	0	0	[illegible]
FEB	9	5	1		0	0		0		0	0	2	0	0	0	16	0	0	[illegible]
MAR	13	11	1		0	0		0		0	0	0	1	0	0	18	0	0	[illegible]
APR	15	13	6		0	0		0		0	0	0	0	0	0	10	0	0	[illegible]
MAY	21	16	10		0	0		10		0	4	0	0	0	0	15	0	1	[illegible]
JUN	20	16	9		0	0		12		0	6	0	1	5	1	14	1	2	[illegible]
JUL	19	17	10		0	0		14		0	4	0	2	1	0	17	0	1	[illegible]
AUG	16	15	10		0	0		22		0	12	0	0	1	1	17	1	3	[illegible]
SEP	12	12	4		0	0		11		0	6	1	0	3	1	12	0	1	[illegible]
OCT	9	7	3		0	0		5		0	3	0	1	0	0	10	1	1	[illegible]
NOV	4	3	0		0	0		0		0	0	0	0	0	0	7	0	0	[illegible]
DEC	7	6	4		0	0		0		0	0	0	0	0	0	7	0	0	[illegible]
J/Y	147	123	60		0	2		74		0	35	6	5	10	3	–	3	9	[illegible]

W I N D O N T L E D I N G — W I N D A N A L Y S I S

5/ 20 CAPE AGULHAS VUURTORING LIGHTHOUSE 34°50'S 20°01'E H 19M HA 5M

WINDRIGTINGSFREKWENSIE ND EN GEMIDDELDE SPOED VM IN M/SEK
WIND DIRECTION FREQUENCY ND AND AVERAGE SPEED VM IN M/SEC

1956	N ND	N VM	NNE ND	NNE VM	NE ND	NE VM	ENE ND	ENE VM	E ND	E VM	ESE ND	ESE VM	SE ND	SE VM	SSE ND	SSE VM
JAN	0	0·0			5	6·5			21	6·1			15	3·6		
FEB	0	0·0			1	5·1			23	5·8			13	3·7		
MAR	0	0·0			1	1·5			30	6·5			8	3·4		
APR	0	0·0			3	5·3			15	6·7			4	2·4		
MAY	2	1·8			4	2·4			7	4·0			6	4·5		
JUN	2	2·8			14	3·9			4	2·9			1	1·5		
JUL	2	1·8			12	3·3			13	4·0			11	8·1		
AUG	5	2·2			4	5·0			10	6·1			3	2·7		
SEP	0	0·0			11	7·2			18	7·7			6	4·5		
OCT	0	0·0			5	8·3			14	7·5			16	6·5		
NOV	0	0·0			4	8·1			27	7·9			16	6·6		
DEC	0	0·0			8	8·2			38	7·9			15	4·6		
J/Y	9	2·2			70	5·5			220	6·6			114	5·0		

1956	S ND	S VM	SSW ND	SSW VM	SW ND	SW VM	WSW ND	WSW VM	W ND	W VM	WNW ND	WNW VM	NW ND	NW VM	NNW ND	NNW VM
JAN	8	4·5			12	6·5			10	7·6			0	0·0		
FEB	11	4·4			17	6·1			12	6·8			2	2·8		
MAR	6	4·4			21	5·1			16	5·1			1	2·6		
APR	4	3·1			17	6·2			31	7·7			4	2·4		
MAY	6	4·9			29	6·1			26	6·1			7	2·1		
JUN	5	4·5			12	5·6			33	5·9			8	2·4		
JUL	2	5·7			11	5·3			30	4·2			3	8·9		
AUG	4	2·8			19	6·7			36	5·9			3	6·5		
SEP	5	0·5			10	9·2			21	7·5			2	5·7		
OCT	4	6·9			19	7·4			20	8·1			3	8·2		
NOV	5	4·1			15	7·4			12	6·5			0	0·0		
DEC	4	9·4			3	5·7			9	7·2			2	7·7		
J/Y	64	5·3			185	6·4			256	6·4			35	4·3		

WINDSPOEDFREKWENSIE — WIND SPEED FREQUENCY

1956	0·0–1·0	1·1–1·5	1·6–3·3	3·4–5·4	5·5–7·9	8·0–10·7	10·8–13·8	13·9–17·1	17·2–20·7	20·8–24·4	24·5–28·4	28·5–32·6	32·7+ M/SEC	M/SEC
JAN	8	3	20	20	12	3	10	1	0	0	0	0	0	
FEB	8	5	20	27	12	10	4	1	0	0	0	0	0	
MAR	10	7	22	24	13	12	5	0	0	0	0	0	0	
APR	12	8	22	13	11	12	8	4	0	0	0	0	0	
MAY	6	10	32	15	11	14	1	4	0	0	0	0	0	
JUN	11	13	27	14	15	6	1	2	1	0	0	0	0	
JUL	9	13	22	18	14	16	0	0	1	0	0	0	0	
AUG	11	10	26	14	8	16	6	2	0	0	0	0	0	
SEP	17	5	10	15	11	16	8	7	1	0	0	0	0	
OCT	12	2	14	10	20	21	11	3	0	0	0	0	0	
NOV	11	2	11	12	27	22	5	0	0	0	0	0	0	
DEC	14	2	10	16	20	26	5	0	0	0	0	0	0	
J/Y	129	80	236	98	174	174	64	24	3	0	0	0	0	

20/719C TABLE MOUNTAIN HOUSE 33°59'S 18°24'E H 761M HA 5M

WINDRIGTINGSFREKWENSIE ND EN GEMIDDELDE SPOED VM IN M/SEK
WIND DIRECTION FREQUENCY ND AND AVERAGE SPEED VM IN M/SEC

1956	N ND	N VM	NNE ND	NNE VM	NE ND	NE VM	ENE ND	ENE VM	E ND	E VM	ESE ND	ESE VM	SE ND	SE VM	SSE ND	SSE VM
JAN	–	·–			–	·–			–	·–			–	·–		
FEB	–	·–			–	·–			–	·–			–	·–		
MAR	3	2·2			0	0·0			9	4·4			26	5·9		
APR	3	3·4			1	2·6			6	3·9			19	5·3		
MAY	4	2·9			1	2·1			2	4·9			20	5·0		
JUN	4	4·0			3	4·3			3	2·7			8	5·0		
JUL	0	0·0			0	0·0			0	0·0			23	4·5		
AUG	0	0·0			2	3·9			0	0·0			26	6·7		
SEP	0	0·0			8	4·1			0	0·0			36	6·9		
OCT	1	3·6			4	2·4			0	0·0			38	6·3		
NOV	0	0·0			4	4·9			1	6·2			45	6·2		
DEC	1	4·1			0	0·0			0	0·0			61	6·8		
J/Y	–	·–			–	·–			–	·–			–	·–		

1956	S ND	S VM	SSW ND	SSW VM	SW ND	SW VM	WSW ND	WSW VM	W ND	W VM	WNW ND	WNW VM	NW ND	NW VM	NNW ND	NNW VM
JAN	–	·–			–	·–			–	·–			–	·–		
FEB	–	·–			–	·–			–	·–			–	·–		
MAR	2	4·1			10	3·6			7	3·6			21	4·5		
APR	4	2·7			5	2·8			12	3·7			36	5·1		
MAY	7	4·8			7	2·9			13	4·7			35	4·7		
JUN	3	3·8			5	1·9			13	7·4			41	5·8		
JUL	0	0·0			8	4·3			1	3·1			50	5·6		
AUG	0	0·0			5	2·1			10	4·7			46	6·2		
SEP	3	5·8			5	3·0			7	5·5			26	6·7		
OCT	5	4·4			17	3·2			1	3·6			15	4·5		
NOV	6	4·0			16	3·7			0	0·0			11	3·2		
DEC	3	7·6			4	3·6			0	0·0			14	4·3		
J/Y	–	·–			–	·–			–	·–			–	·–		

WINDSPOEDFREKWENSIE — WIND SPEED FREQUENCY

1956	0·0–1·0	1·1–1·5	1·6–3·3	3·4–5·4	5·5–7·9	8·0–10·7	10·8–13·8	13·9–17·1	17·2–20·7	20·8–24·4	24·5–28·4	28·5–32·6	32·7+ M/SEC	M/SEC
JAN	–	–	–	–	–	–	–	–	–	–	–	–	–	
FEB	–	–	–	–	–	–	–	–	–	–	–	–	–	
MAR	15	3	29	22	16	7	1	0	0	0	0	0	0	
APR	4	6	31	20	25	2	2	0	0	0	0	0	0	
MAY	4	7	23	31	25	25	0	0	0	0	0	0	0	
JUN	10	5	16	34	16	3	3	3	0	0	0	0	0	
JUL	11	4	27	27	11	9	3	0	1	0	0	0	0	
AUG	4	6	21	25	15	13	7	2	0	0	0	0	0	
SEP	5	5	18	25	16	8	8	3	2	0	0	0	0	
OCT	12	5	21	29	20	2	2	2	0	0	0	0	0	
NOV	7	1	24	29	21	5	3	0	0	0	0	0	0	
DEC	10	0	16	15	37	8	7	0	0	0	0	0	0	
J/Y	–	–	–	–	–	–	–	–	–	–	–	–	–	

KLIMAATTABELLE — CLIMATOLOGICAL TABLES
STASIES VAN DIE EERSTE ORDE — FIRST ORDER STATIONS

21/ 54 WINGFIELD — WEERKANTOOR / WEATHER OFFICE — 33°54'S 18°32'E — P BY/AT H 17M — OGPM — HT 1·2M HR 1·2M — J9 J9

P IN MB; T IN°C; T' IN°C; U IN %; N IN 0-8

1956	P 08	P 14	P 20	T 08	T 14	T 20	T' 08	T' 14	T' 20	U 08	U 14	U 20	N 08	N 14	N 20
JAN	1012·7	1012·3	1012·0	19·9	24·8	20·5	17·0	19·0	17·7	74	57	75	2·9	2·5	2·3
FEB	1013·3	1012·9	1013·0	17·2	23·4	18·5	15·0	17·5	15·9	78	54	75	2·7	2·3	2·3
MAR	1014·9	1014·1	1014·3	16·3	22·9	18·0	14·9	17·3	15·7	86	57	78	3·8	3·0	2·9
APR	1017·0	1016·4	1016·8	13·2	20·3	15·2	11·9	15·1	13·4	86	56	80	4·8	4·1	2·9
MAY	1019·0	1018·1	1018·8	10·4	16·8	12·9	9·5	13·2	11·5	88	66	83	5·4	5·1	3·8
JUN	1020·0	1019·3	1020·2	9·1	16·2	11·8	8·2	12·7	10·5	87	66	85	5·0	5·3	4·4
JUL															
AUG															
SEP															
OCT															
NOV															
DEC															
J/Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

UITERSTE TEMPERATURE; EXTREME TEMPERATURES; NEERSLAG – PRECIP

1956	TX °C	TN °C	TM °C	ATM °C	TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	R MM	RX IN 24H MM	D
JAN	26·2	16·7	21·5		37·3	23	10·7	2	21·2	2	19·5	5	7·2	4·7	1
FEB	24·7	14·4	19·5		32·0	5	9·7	28	19·1	24	18·2	2	6·6	4·8	23
MAR	24·3	14·0	19·1		31·6	15	6·8	26	17·5	25	17·5	20	21·0	7·0	16
APR	21·1	11·0	16·1		28·6	17	4·7	3	17·7	26	15·5	1	31·2	10·5	26
MAY	17·8	8·7	13·3		22·6	28	2·3	26	14·8	23	13·2	3	109·9	44·3	23
JUN	17·3	7·7	12·5		24·3	14	1·3	10	11·0	8	13·0	9	114·7	20·0	25
JUL															
AUG															
SEP															
OCT															
NOV															
DEC															
J/Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

AANTAL DAE IN GEGEWE PERKE; NUMBER OF DAYS WITHIN GIVEN LIMITS

1956	VAN REEN ≥0·1	≥1·0	≥10	≥25	VAN /OF RAIN ≥35	≥50	VAN /OF MAX TEMP <17·5	<10	VAN /OF MIN TEMP <-2·5	<0·0	<5	<20	E	*	E	*	E	*	E	*
JAN	2	2	0		1	4		0		0	0	0	0	0	0	3	0	0	0	0
FEB	4	2	0		0	3		0		0	0	0	1	0	0	3	0	0	0	0
MAR	9	4	0		0	2		0		0	0	0	0	0	0	7	0	0	0	0
APR	10	7	1		0	0		0		0	1	0	0	0	0	5	0	0	0	0
MAY	14	12	3		0	0		0		0	5	0	0	0	0	0	0	0	0	0
JUN	14	13	6		0	0		0		0	6	0	0	1	0	1	0	0	0	0
JUL																				
AUG																				
SEP																				
OCT																				
NOV																				
DEC																				
J/Y	-	-	-		-	-		-		-	-	-	-	-	-	-	-	-	-	-

P MEAN PRESSURE; T MEAN DRY BULB TEMP; TL MEAN WET BULB TEMP; U MEAN RELATIVE HUMIDITY; N MEAN CLOUD AMOUNT; TX MEAN MAXIMUM TEMP; TN MEAN MINIMUM TEMP; TM TX + TN / 2; ΔTM DEVIATION FROM NORMAL; H HEIGHT OF STATION

TXX HIGHEST MAX TEMP; TNN LOWEST MIN TEMP; TXN LOWEST MAX TEMP; TNX HIGHEST MIN TEMP; R TOTAL RAINFALL; RX MAXIMUM RAINFALL; GPW GEOPOTENTIAL METERS; HT HEIGHT OF DRY BULB THERM; HR HEIGHT OF RAINGAUGE; HA HEIGHT OF ANEMOGRAPH

■ THUNDER; ▲ HAIL; ✱ SNOW; ≡ FOG; ● DEW; ▲ FROST; ⚑ DUSTSTORM; D DATE

21/178 D F MALAN — WEERKANTOOR / WEATHER OFFICE — 33°58'S 18°36'E — P BY/AT H 44M — OGPM — HT 1·2M HR 1·2M — H9 H9

P IN MB; T IN°C; T' IN°C; U IN %; N IN 0-8

1956	P 08	P 14	P 20	T 08	T 14	T 20	T' 08	T' 14	T' 20	U 08	U 14	U 20	N 08	N 14	N 20
JAN															
FEB															
MAR															
APR															
MAY															
JUN															
JUL	1019·8	1018·6	1019·1	9·5	15·5	11·5	9·0	12·7	10·7	94	72	90	5·1	4·8	4·6
AUG	1021·0	1020·0	1021·1	8·4	15·7	11·1	7·7	11·8	9·8	90	61	84	4·1	4·4	3·2
SEP	1020·1	1018·9	1019·8	11·8	18·6	13·1	10·6	13·3	11·2	86	54	78	4·6	4·0	3·2
OCT	1018·7	1017·6	1018·2	14·3	19·3	14·5	12·1	14·1	12·3	77	54	76	3·4	3·2	2·6
NOV	1016·0	1015·1	1015·6	18·6	23·1	17·2	15·2	17·1	15·1	69	53	79	2·7	2·5	2·4
DEC	1014·0	1013·2	1013·3	18·8	23·3	18·6	15·5	17·5	15·5	70	55	71	3·4	2·8	2·6
J/Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

UITERSTE TEMPERATURE; EXTREME TEMPERATURES; NEERSLAG – PRECIP

1956	TX °C	TN °C	TM °C	ATM °C	TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	R MM	RX IN 24H MM	D
JAN															
FEB															
MAR															
APR															
MAY															
JUN															
JUL	16·4	7·9	12·1		21·6	3	1·9	1	12·7	18	12·6	29	83·7	17·5	17
AUG	16·3	6·9	11·6		24·0	7	0·6	29	11·4	27	12·1	1	96·1	20·7	10
SEP	19·5	8·4	13·9		30·7	25	1·3	23	12·1	16	12·9	26	20·9	5·8	4
OCT	20·4	9·1	14·7		29·5	9	3·4	6	15·9	26	16·0	31	49·3	24·5	25
NOV	24·7	13·1	18·9		31·9	16	7·1	3	19·2	12	18·2	26	2·8	1·8	12
DEC	25·2	14·0	19·6		32·6	10	10·5	23	19·4	26	17·4	12	27·9	11·5	26
J/Y	-	-	-		-	-	-	-	-	-	-	-		-	-

AANTAL DAE IN GEGEWE PERKE; NUMBER OF DAYS WITHIN GIVEN LIMITS

1956	VAN REEN ≥0·1	≥1·0	≥10	≥25	VAN /OF RAIN ≥35	≥50	VAN /OF MAX TEMP <17·5	<10	VAN /OF MIN TEMP <-2·5	<0·0	<5	<20	E	*	E	*	E	*	E	*
JAN																				
FEB																				
MAR																				
APR																				
MAY																				
JUN																				
JUL	15	11	12		0	0		0		0	6	0	1	0	0	6	0	0	0	0
AUG	12	11	4		0	0		0		0	10	0	0	0	0	0	0	0	0	0
SEP	11	7	0		0	1		0		0	4	0	0	0	0	0	0	0	0	0
OCT	5	4	2		0	0		0		0	3	0	0	0	0	3	0	0	0	0
NOV	2	2	0		0	2		0		0	0	0	0	0	0	0	0	0	0	0
DEC	6	4	1		0	4		0		0	0	0	1	0	0	1	0	0	0	0
J/Y	-	-	-		-	-		-		-	-	-	-	-	-	-	-	-	-	-

P GEMIDDELDE LUGDRUK; T GEMIDDELDE DROEBOL TEMP; TL GEMIDDELDE NATBOL TEMP; U GEMIDDELDE RELATIEWE VOC; N GEM WOLKSHOEFEELHEID; TX GEMIDDELDE MAKSIMUM TEMP; TN GEMIDDELDE MINIMUM TEMP; TM TX + TN / 2; ΔTM AFWYKING VAN DIE NORMAAL; H HOOGTE VAN STASIE

TXX HOOGSTE MAKS TEMP; TNN LAAGSTE MIN TEMP; TXN LAAGSTE MAKS TEMP; TNX HOOGSTE MIN TEMP; R TOTALE REENVAL; RX MAKSIMUM REENVAL; GPW GEOPOTENTIALE METERS; HT HOOGTE VAN DROEBOLTERM; HR HOOGTE VAN REENMETER; HA HOOGTE VAN ANEMOGRAAF

■ DONDER; ▲ HAEL; ✱ SNEEU; ≡ MIS; ● DOU; ▲ RYP; ⚑ STOFSTORM; D DATUM

WINDONTLEDING -- WIND ANALYSIS

21/ 54 WINGFIELD WEERKANTOOR WEATHER OFFICE 33°54' S 18°32' E H 17M HA 15M

WINDRIGTINGSFREKWENSIE ND EN GEMIDDELDE SPOED VM IN M/SEK
WIND DIRECTION FREQUENCY ND AND AVERAGE SPEED VM IN M/SEC

1956	N ND	N VM	NNE ND	NNE VM	NE ND	NE VM	ENE ND	ENE VM	E ND	E VM	ESE ND	ESE VM	SE ND	SE VM	SSE ND	SSE VM
JAN	15	3·5	1	1·8	1	2·2	0	0·0	1	2·2	0	0·0	9	4·0	39	5·7
FEB	5	1·7	1	6·7	2	2·9	1	3·6	1	1·3	0	0·0	11	3·5	40	4·6
MAR	19	4·7	4	2·5	3	1·9	1	1·3	0	0·0	0	0·0	21	2·4	76	4·6
APR	46	5·8	15	6·3	2	2·7	1	1·3	2	2·7	0	0·0	20	2·5	65	3·7
MAY	100	4·6	27	3·0	5	2·5	0	0·0	1	2·2	12	2·1	34	4·2	62	4·1
JUN	144	6·2	42	5·3	3	1·9	1	1·3	7	2·7	17	2·1	35	2·3	25	3·1
JUL																
AUG																
SEP																
OCT																
NOV																
DEC																
Y/J	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

1956	S ND	S VM	SSW ND	SSW VM	SW ND	SW VM	WSW ND	WSW VM	W ND	W VM	WNW ND	WNW VM	NW ND	NW VM	NNW ND	NNW VM
JAN	334	6·9	130	7·1	12	3·5	5	3·1	20	5·7	66	4·8	54	4·9	17	3·6
FEB	298	5·5	112	6·5	7	5·3	1	3·6	3	2·5	65	4·7	46	4·5	14	2·9
MAR	257	4·5	93	5·9	10	4·4	3	2·1	12	5·0	71	5·0	66	4·6	22	4·8
APR	185	5·5	36	5·4	15	2·6	2	2·5	11	4·6	50	4·6	101	5·8	43	6·2
MAY	118	4·0	29	3·3	10	3·0	1	1·8	16	4·6	73	4·2	74	4·5	38	4·7
JUN	29	3·3	11	3·1	10	3·1	5	3·9	44	6·1	33	5·5	69	5·1	57	6·0
JUL																
AUG																
SEP																
OCT																
NOV																
DEC																
Y/J	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

WINDSPOEDFREKWENSIE --- WIND SPEED FREQUENCY

1956	0·0- 1·0	1·1- 1·5	1·6- 3·3	3·4- 5·4	5·5- 7·9	8·0- 10·7	10·8 13·8	13·9 17·1	17·2 20·7	20·8 24·4	24·5 28·4	28·5 32·6	32·7+	M/ SEK M/ SEC
JAN	40	22	107	183	240	129	23	0	0	0	0	0	0	
FEB	89	27	79	123	181	129	68	0	0	0	0	0	0	
MAR	86	21	106	227	237	66	1	0	0	0	0	0	0	
APR	124	35	146	175	167	56	17	0	0	0	0	0	0	
MAY	144	27	208	231	122	11	1	0	0	0	0	0	0	
JUN	124	38	162	124	144	49	15	0	0	0	0	0	0	
JUL														
AUG														
SEP														
OCT														
NOV														
DEC														
Y/J	-	-	-	-	-	-	-	-	-	-	-	-	-	-

21/178 D F MALAN WEERKANTOOR WEATHER OFFICE 33°58' S 18°36' E H 44M HA 12M

WINDRIGTINGSFREKWENSIE ND EN GEMIDDELDE SPOED VM IN M/SEK
WIND DIRECTION FREQUENCY ND AND AVERAGE SPEED VM IN M/SEC

1956	N ND	N VM	NNE ND	NNE VM	NE ND	NE VM	ENE ND	ENE VM	E ND	E VM	ESE ND	ESE VM	SE ND	SE VM	SSE ND	SSE VM
JAN																
FEB																
MAR																
APR																
MAY																
JUN																
JUL	71	6·6	27	5·0	12	2·7	4	2·1	1	1·8	19	7·1	33	8·2	32	5·8
AUG	40	6·3	26	2·9	14	2·5	0	0·0	0	0·0	4	4·6	36	6·2	82	6·7
SEP	39	8·1	29	3·6	5	2·8	1	1·3	1	1·8	8	4·0	84	6·8	53	6·0
OCT	7	2·5	14	2·4	5	2·1	0	0·0	0	0·0	10	5·4	49	8·3	128	6·7
NOV	3	4·3	0	0·0	0	0·0	0	0·0	0	0·0	0	0·0	41	6·7	177	6·8
DEC	4	3·6	4	2·3	2	2·9	1	1·8	2	1·6	4	4·0	74	8·5	175	8·6
Y/J	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

1956	N ND	N VM	NNE ND	NNE VM	NE ND	NE VM	ENE ND	ENE VM	E ND	E VM	ESE ND	ESE VM	SE ND	SE VM	SSE ND	SSE VM
JAN																
FEB																
MAR																
APR																
MAY																
JUN																
JUL	13	2·5	8	1·8	8	2·0	4	2·0	2	4·2	25	4·4	88	4·9	109	7·1
AUG	46	4·2	10	2·7	19	2·6	5	4·1	5	2·3	30	5·0	111	5·9	84	7·1
SEP	75	5·7	52	5·0	31	2·4	23	4·9	3	3·1	21	5·2	74	7·0	53	8·4
OCT	155	6·3	50	3·7	41	3·0	7	2·7	4	1·6	22	6·0	53	6·3	22	3·9
NOV	152	7·1	118	4·7	37	4·2	4	2·5	3	3·3	9	4·8	42	5·1	17	4·5
DEC	141	7·3	90	5·5	45	5·8	10	1·8	1	2·7	24	6·2	50	4·6	13	3·4
Y/J	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

WINDSPOEDFREKWENSIE --- WIND SPEED FREQUENCY

1956	0·0- 1·0	1·1- 1·5	1·6- 3·3	3·4- 5·4	5·5- 7·9	8·0- 10·7	10·8 13·8	13·9 17·1	17·2 20·7	20·8 24·4	24·5 28·4	28·5 32·6	32·7+	M/ SEK M/ SEC
JAN														
FEB														
MAR														
APR														
MAY														
JUN														
JUL		264	36	90	104	124	67	27	6	2	0	0	0	0	
AUG		252	36	127	94	145	87	23	0	0	0	0	0	0	
SEP		168	26	98	158	168	85	36	1	0	0	0	0	0	
OCT		177	44	119	150	129	95	24	6	0	0	0	0	0	
NOV		112	29	89	145	202	117	18	0	0	0	0	0	0	
DEC		104	36	72	137	194	140	65	6	0	0	0	0	0	
Y/J		-	-	-	-	-	-	-	-	-	-	-	-	-	

26/748 GEORGE — WEERKANTOOR / WEATHER OFFICE

33°58' S 22°25' E — P 2Y/AT — H 221M — 06PM — HT 1·2M — HR 1·2M — J8 J8

⚡ THUNDER • HAIL ✱ SNOW ≡ FOG ─ DEW ⊔ FROST ♣ DUSTSTORM D DATE

TXX HIGHEST MAX TEMP, TNN LOWEST MIN TEMP, TXN LOWEST MAX TEMP, TNX HIGHEST MIN TEMP, R TOTAL RAINFALL, RX MAXIMUM RAINFALL, GPM GEOPOTENTIAL METERS, HT HEIGHT OF DRY BULB THERM, HR HEIGHT OF RAINGAUGE, HA HEIGHT OF ANEMOGRAPH

P MEAN PRESSURE, T MEAN DRY BULB TEMP, TL MEAN WET BULB TEMP, U MEAN RELATIVE HUMIDITY, N MEAN CLOUD AMOUNT, TX MEAN MAXIMUM TEMP, TN MEAN MINIMUM TEMP, TM TX + TN / 2, ΔTM DEVIATION FROM NORMAL, H HEIGHT OF STATION

1956	P IN MB 08	14	20	T IN °C 08	14	20	TL IN °C 08	14	20	U IN % 08	14	20	N IN 0–8 08	14	20
JAN	1014·0	1012·9	-	19·8	23·3	18·9	17·2	19·7	17·8	82	72	89	4·5	4·6	5·5
FEB	1014·1	1013·4	1014·5	17·7	21·6	18·0	16·6	18·3	16·7	88	73	88	4·3	5·1	5·7
MAR	1015·6	1014·2	1015·7	17·3	22·1	17·6	16·4	18·8	17·1	91	72	95	4·7	5·0	5·7
APR	1017·6	1015·9	1017·8	13·2	19·3	14·2	12·1	15·8	13·6	87	68	93	4·3	4·1	3·7
MAY	1019·1	1017·4	1019·2	10·4	16·6	10·6	9·2	13·1	10·1	83	67	90	4·4	4·9	4·1
JUN	1019·9	1018·8	1020·7	10·9	17·1	10·9	8·3	12·4	9·2	70	55	81	3·7	4·5	2·9
JUL	1020·5	1018·5	1019·9	10·3	16·9	11·7	8·7	13·2	10·7	81	65	89	4·4	4·5	4·5
AUG	1020·9	1019·5	1021·1	9·5	14·9	10·1	7·8	11·3	9·1	78	65	87	4·2	4·3	3·5
SEP	1021·3	1019·2	1020·8	12·4	17·1	12·0	10·1	13·0	10·9	75	62	87	4·0	4·1	3·4
OCT	1019·2	1017·5	1019·4	14·2	18·0	13·1	12·1	14·5	12·1	78	68	88	4·0	3·7	3·7
NOV	1017·7	1016·1	1017·4	17·2	20·5	16·3	15·5	17·1	15·2	83	70	90	5·0	4·5	4·4
DEC	1015·8	1014·7	1016·1	17·8	20·8	16·3	15·6	17·0	15·2	78	68	89	4·2	4·8	4·5
J/Y	1018·0	1016·5	-	14·2	19·0	14·1	12·5	15·3	13·1	81	67	89	4·3	4·5	4·3

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ΔTM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG – PRECIP R MM	RX IN 24H MM	D
JAN	25·0	15·6	20·3		35·5	23	10·7	4	18·5	27	22·0	16	64·3	21·5	16
FEB	23·3	14·3	18·8		33·9	12	8·7	19	15·2	24	19·1	2	73·3	18·0	24
MAR	23·4	14·8	19·1		32·7	31	9·5	28	17·7	18	22·9	16	85·7	38·8	24
APR	20·7	10·8	15·7		26·7	18	5·4	28	16·6	2	16·4	19	53·5	17·0	1
MAY	17·6	8·6	13·1		24·6	20	3·3	6	11·3	25	12·8	30	100·4	30·0	24
JUN	18·7	7·6	13·1		25·2	15	2·3	11	10·4	18	15·2	16	12·1	6·3	26
JUL	18·7	8·1	13·4		26·5	4	2·2	17	11·8	6	12·9	11	27·5	11·3	5
AUG	16·4	6·8	11·6		23·4	7	2·2	29	11·3	3	12·0	8	23·8	6·8	10
SEP	19·2	7·6	13·4		31·8	26	3·9	18	9·9	16	12·0	14	44·8	21·1	18
OCT	19·5	9·2	14·5		33·4	17	5·0	12	12·7	26	13·9	31	118·7	46·6	31
NOV	21·9	12·8	17·3		32·2	17	8·0	3	11·8	11	17·4	18	43·0	10·4	18
DEC	22·4	12·2	17·3		26·8	3	8·4	14	19·0	20	17·1	29	90·6	24·3	19
J/Y	20·6	10·7	15·7		35·5	-	2·2	-	9·9	-	22·9	-	737·7	48·6	-

AANTAL DAE IN GEGEWE PERKE — NUMBER OF DAYS WITHIN GIVEN LIMITS

1956	VAN REEN /OF RAIN ≥0·1	≥1·0	≥10	≥25	VAN /OF MAX TEMP ≥35	≥30	≤17·5	≤10	VAN /OF MIN TEMP ≤-2·5	≤0·0	≤5	≥20	⚡	•	✱	≡	─	⊔	♣
JAN	14	6	2		1	4		0		0	0	2	4	0	0	2	0	0	0
FEB	17	12	3		0	2		0		0	0	0	1	0	0	2	0	0	0
MAR	20	14	1		0	2		0		0	0	1	1	0	0	1	0	0	0
APR	8	6	2		0	0		0		0	0	0	0	0	0	4	0	0	0
MAY	16	10	4		0	0		0		0	1	0	1	0	0	0	0	0	0
JUN	9	2	0		0	0		0		0	5	0	0	0	0	0	0	0	0
JUL	11	4	1		0	0		0		0	4	0	0	0	0	0	0	0	0
AUG	11	7	0		0	0		0		0	8	0	0	0	0	0	0	0	0
SEP	7	5	2		0	2		1		0	2	0	1	1	0	2	0	0	0
OCT	13	10	3		0	1		0		0	0	0	1	0	0	1	0	0	0
NOV	11	8	1		0	1		0		0	0	0	1	0	0	2	0	0	0
DEC	11	10	3		0	0		0		0	0	0	1	0	0	1	0	0	0
J/Y	148	94	22		1	12		1		0	20	3	11	1	0	15	0	0	0

35/179 PORT ELIZABETH — WEERKANTOOR / WEATHER OFFICE

33°59' S 25°36' E — P BY/AT — H 62M — 06PM — HT 1·2M — HR 1·2M — J1 J1

⚡ DONDER • HAEL ✱ SNEEU ≡ MIS ─ DOU ⊔ RYP ♣ STOFSTORM D DATUM

TXX HOOGSTE MAKS TEMP, TNN LAAGSTE MIN TEMP, TXN LAAGSTE MAKS TEMP, TNX HOOGSTE MIN TEMP, R TOTALE REENVAL, RX MAKSIMUM REENVAL, GPM GEOPOTENTIALE METERS, HT HOOGTE VAN DROEBOLTERM, HR HOOGTE VAN REENMETER, HA HOOGTE VAN ANEMOGRAAF

P GEMIDDELDE LUGDRUK, T GEMIDDELDE DROEBOL TEMP, TL GEMIDDELDE NATBOL TEMP, U GEMIDDELDE RELATIEWE VOG, N GEM WOLKSHOEVEELHEID, TX GEMIDDELDE MAKSIMUM TEMP, TN GEMIDDELDE MINIMUM TEMP, TM TX + TN / 2, ΔTM AFWYKING VAN DIE NORMAAL, H HOOGTE VAN STASIE

1956	P IN MB 08	14	20	T IN °C 08	14	20	TL IN °C 08	14	20	U IN % 08	14	20	N IN 0–8 08	14	20
JAN	1014·1	1012·2	-	21·9	25·8	-	19·4	20·8	-	79	63	-	4·8	3·0	3·8
FEB	1013·6	1012·5	1013·5	20·4	23·5	19·8	18·1	19·1	17·9	80	65	83	4·1	3·3	4·0
MAR	1015·5	1014·0	1014·8	19·8	23·5	20·0	18·2	19·6	18·4	86	69	86	4·8	3·9	3·8
APR	1016·7	1015·1	1016·7	15·8	21·1	15·9	14·0	16·7	14·7	81	63	87	4·0	3·9	2·6
MAY	1018·0	1016·6	1017·8	11·7	18·1	13·3	10·4	14·0	11·9	85	63	85	3·9	4·5	3·8
JUN	1020·4	1018·5	1020·0	9·6	18·3	12·3	8·0	13·4	11·1	81	56	85	3·9	4·3	2·7
JUL	1020·9	1019·0	1020·0	10·7	18·9	13·1	9·6	14·8	12·2	88	64	90	4·1	4·0	2·5
AUG	1019·6	1018·4	1020·1	11·3	17·0	11·6	9·7	13·0	10·5	81	62	87	3·6	4·1	3·4
SEP	1020·9	1019·1	1020·3	15·0	17·6	15·5	11·6	14·0	12·1	84	66	67	3·6	5·5	3·1
OCT	1018·7	1017·0	1018·5	16·2	18·8	15·1	14·1	15·6	14·0	78	70	68	4·5	3·5	3·6
NOV	1017·1	1015·9	1017·1	18·4	21·2	17·4	16·6	17·6	16·3	83	69	89	4·9	3·4	3·8
DEC	1015·9	1014·4	1015·3	18·8	21·3	17·9	16·4	17·3	16·3	78	65	83	5·0	4·2	4·1
J/Y	1017·6	1016·1	-	15·6	20·4	-	13·8	16·3	-	82	65	-	4·3	3·8	3·4

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ΔTM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG – PRECIP R MM	RX IN 24H MM	D
JAN	27·2	17·3	22·3		39·0	25	11·7	12	20·2	2	21·0	25	13·5	4·8	6
FEB	25·0	17·2	21·1		32·9	12	11·5	20	20·7	16	20·3	7	33·4	8·6	9
MAR	25·0	17·0	21·0		35·6	12	11·5	5	18·4	19	21·9	16	49·8	14·8	16
APR	22·3	12·0	17·1		27·5	7	5·0	23	18·0	2	18·9	18	14·3	3·5	1
MAY	19·3	9·3	14·3		27·7	2	2·9	6	14·4	13	16·1	2	144·1	36·8	12
JUN	19·6	7·5	13·5		26·5	26	1·5	12	12·7	3	14·0	1	15·4	8·2	8
JUL	20·0	8·7	14·3		28·4	4	3·2	19	15·3	16	15·0	5	40·8	29·7	6
AUG	18·1	8·1	13·1		25·8	16	2·5	30	12·1	28	13·7	9	70·1	29·9	31
SEP	18·7	9·3	14·0		26·6	2	3·0	18	13·5	22	15·3	9	89·4	57·9	18
OCT	20·2	11·9	16·1		29·4	23	7·0	7	16·8	5	16·7	2	59·5	37·5	31
NOV	22·2	14·4	18·3		29·2	18	8·6	30	16·8	1	18·5	23	69·4	33·6	1
DEC	22·5	14·6	18·5		25·8	17	9·1	15	18·8	22	18·6	17	44·1	21·4	19
J/Y	21·7	12·3	17·0		39·0	-	1·5	-	12·1	-	21·9	-	643·8	57·9	-

AANTAL DAE IN GEGEWE PERKE — NUMBER OF DAYS WITHIN GIVEN LIMITS

1956	VAN REEN /OF RAIN ≥0·1	≥1·0	≥10	≥25	VAN /OF MAX TEMP ≥35	≥30	≤17·5	≤10	VAN /OF MIN TEMP ≤-2·5	≤0·0	≤5	≥20	⚡	•	✱	≡	─	⊔	♣
JAN	7	5	0		1	6		0		0	0	2	3	0	0	1	-	-	0
FEB	9	7	0		0	2		0		0	0	2	2	0	0	0	-	-	0
MAR	10	8	2		1	3		0		0	0	6	4	0	0	4	-	-	0
APR	9	5	0		0	0		0		0	0	0	1	0	0	0	-	-	0
MAY	16	11	3		0	0		0		0	3	0	2	0	0	0	-	-	0
JUN	6	3	0		0	0		0		0	4	0	0	0	0	0	-	-	0
JUL	4	4	1		0	0		0		0	8	0	1	0	0	0	-	-	0
AUG	9	8	3		0	0		0		0	5	0	0	0	0	0	-	-	0
SEP	9	9	3		0	0		0		0	2	0	1	1	0	0	-	-	0
OCT	8	6	1		0	0		0		0	0	0	1	0	0	0	-	-	0
NOV	9	6	2		0	0		0		0	0	0	1	0	0	0	-	-	0
DEC	12	5	1		0	0		0		0	0	0	1	0	0	2	-	-	0
J/Y	108	77	16		2	11		0		0	22	9	17	1	0	7	-	-	0

W I N D O N T L E D I N G -- W I N D A N A L Y S I S

28/748 GEORGE WEERKANTOOR 33°58' S
WEATHER OFFICE 22°25' E
H 221M HA 14M

WINDRIGTINGSFREKWENSIE ND EN GEMIDDELDE SPOED VM IN M/SEK
WIND DIRECTION FREQUENCY ND AND AVERAGE SPEED VM IN M/SEC

1956	N ND	N VM	NNE ND	NNE VM	NE ND	NE VM	ENE ND	ENE VM	E ND	E VM	ESE ND	ESE VM	SE ND	SE VM	SSE ND	SSE VM
JAN	1	•5	0	0•0	10	1•6	20	3•6	81	4•2	95	4•4	39	3•1	36	3•0
FEB	1	1•3	0	0•0	10	1•6	20	3•6	81	4•2	95	4•4	39	3•1	36	3•0
MAR	4	5•4	2	1•3	4	1•9	16	3•3	66	4•2	43	3•7	26	2•5	22	2•6
APR	10	1•5	0	0•0	4	1•8	5	2•2	26	3•6	36	3•0	21	2•0	5	2•2
MAY	1	1•3	0	0•0	1	1•3	2	3•1	11	3•7	6	2•2	10	2•1	2	1•3
JUN	19	7•3	1	1•3	4	1•5	3	1•3	5	2•5	1	2•2	5	1•5	5	1•8
JUL	10	4•7	1	2•7	2	1•3	11	2•5	47	3•2	25	2•4	16	2•2	3	2•7
AUG	0	0•0	0	0•0	2	1•3	8	3•7	25	3•4	26	4•2	13	2•3	9	2•1
SEP	0	0•0	3	1•3	5	1•7	21	3•2	51	3•5	56	3•8	36	2•8	17	3•0
OCT	0	0•0	1	1•3	1	1•3	10	2•8	49	4•9	80	4•6	24	2•7	22	2•5
NOV	0	0•0	0	0•0	2	2•0	4	2•1	50	4•2	139	3•9	32	2•8	20	2•1
DEC	0	0•0	0	0•0	7	1•9	25	2•2	162	4•8	88	3•8	39	2•6	19	2•7
J/Y	45	5•0	9	1•5	44	1•7	132	2•8	650	4•1	662	3•9	286	2•5	186	2•5

1956	S ND	S VM	SSW ND	SSW VM	SW ND	SW VM	WSW ND	WSW VM	W ND	W VM	WNW ND	WNW VM	NW ND	NW VM	NNW ND	NNW VM
JAN	16	2•6	33	5•3	33	4•0	33	2•9	21	2•7	19	1•8	27	2•0	3	2•2
FEB	48	4•0	35	3•9	26	4•2	40	4•2	23	3•1	14	2•0	30	1•7	24	1•9
MAR	39	3•3	39	3•3	20	3•4	26	3•4	35	3•2	27	2•3	24	2•8	17	5•3
APR	20	2•5	27	2•8	32	3•3	54	4•8	74	3•9	50	2•8	19	1•9	46	1•8
MAY	14	2•2	20	2•5	16	2•3	52	4•6	118	4•7	60	2•5	55	1•5	102	2•2
JUN	12	1•7	18	2•6	9	4•4	45	5•0	71	5•1	78	4•5	51	3•9	138	2•6
JUL	13	3•0	11	3•2	31	2•9	45	3•7	33	3•8	41	3•4	29	2•7	65	2•5
AUG	28	2•2	33	3•3	16	3•2	60	4•6	85	4•2	68	2•7	33	3•0	85	1•7
SEP	15	2•5	29	5•0	18	3•5	37	5•3	62	4•4	33	2•9	22	2•4	42	2•6
OCT	44	2•7	33	5•8	30	3•9	40	4•0	34	3•5	24	2•1	27	1•9	29	2•1
NOV	40	3•2	31	4•5	17	3•1	23	3•4	36	2•6	22	2•0	16	3•5	11	1•6
DEC	26	3•7	14	2•5	16	3•0	26	3•4	13	2•9	10	1•7	1	1•3	0	0•0
J/Y	315	2•8	323	3•9	264	3•5	481	4•3	603	3•3	446	2•9	334	2•5	562	2•3

WINDSPOEDFREKWENSIE -- WIND SPEED FREQUENCY

1956	0•0-1•0	1•1-1•5	1•6-3•3	3•4-5•4	5•5-7•9	8•0-10•7	10•8-13•8	13•9-17•1	17•2-20•7	20•8-24•4	24•5-28•4	28•5-32•5	32•7+	M/ SEK M/ SEC
JAN	277	59	188	147	53	19	1	0	0	0	0	0	0	
FEB	272	71	160	140	49	4	0	0	0	0	0	0	0	
MAR	314	69	187	136	32	2	3	1	0	0	0	0	0	
APR	291	93	171	127	35	3	0	0	0	0	0	0	0	
MAY	274	87	22	102	58	3	0	0	0	0	0	0	0	
JUN	255	88	184	93	66	25	6	1	2	0	0	0	0	
JUL	361	99	158	86	35	2	3	0	0	0	0	0	0	
AUG	252	108	216	99	58	11	0	0	0	0	0	0	0	
SEP	273	72	188	96	74	17	0	0	0	0	0	0	0	
OCT	296	91	180	99	45	30	3	0	0	0	0	0	0	
NOV	277	76	186	116	64	2	0	0	0	0	0	0	0	
DEC	298	69	170	116	79	15	0	0	0	0	0	0	0	
J/Y	3440	982	2208	1355	648	131	16	2	2	0	0	0	0	

35/179 PORT ELIZABETH WEERKANTOOR 33°59' S
WEATHER OFFICE 25°36' E
H 62M HA 15M

WINDRIGTINGSFREKWENSIE ND EN GEMIDDELDE SPOED VM IN M/SEK
WIND DIRECTION FREQUENCY ND AND AVERAGE SPEED VM IN M/SEC

1956	N ND	N VM	NNE ND	NNE VM	NE ND	NE VM	ENE ND	ENE VM	E ND	E VM	ESE ND	ESE VM	SE ND	SE VM	SSE ND	SSE VM
JAN	1	1•3	2	2•5	20	3•4	75	5•7	117	6•5	29	5•0	28	4•7	15	3•0
FEB	0	0•0	7	2•6	13	2•9	67	5•8	74	6•2	21	5•0	22	3•2	3	1•5
MAR	1	2•2	8	2•3	39	2•5	69	5•4	47	5•8	21	5•0	19	3•1	16	4•1
APR	4	1•7	8	2•1	25	3•2	49	4•5	16	4•9	5	3•8	5	2•4	5	1•8
MAY	9	2•2	8	1•8	8	3•0	1	2•2	1	3•6	4	2•5	4	1•7	12	3•5
JUN	4	2•1	16	2•0	10	2•8	22	4•0	5	4•1	0	0•0	0	0•0	0	0•0
JUL	2	1•8	1	1•3	11	2•5	47	5•0	27	6•5	18	5•6	4	2•0	2	4•5
AUG	8	1•5	3	1•9	6	1•7	3	3•3	0	0•0	7	2•7	5	2•4	9	1•8
SEP	2	2•0	23	2•8	54	5•1	42	5•7	30	5•5	25	4•6	19	4•0	13	2•7
OCT	1	1•3	16	3•1	31	6•0	49	6•8	58	6•4	30	5•5	16	5•7	8	7•1
NOV	0	0•0	2	2•2	11	3•3	52	4•5	111	6•7	38	6•0	31	6•2	30	3•8
DEC	0	0•0	1	1•8	14	3•3	37	4•1	89	6•2	118	5•0	57	4•0	30	3•6
J/Y	32	2•1	94	2•5	242	3•9	513	5•2	575	6•3	316	4•7	210	4•1	143	3•2

1956	S ND	S VM	SSW ND	SSW VM	SW ND	SW VM	WSW ND	WSW VM	W ND	W VM	WNW ND	WNW VM	NW ND	NW VM	NNW ND	NNW VM
JAN	13	2•8	28	5•1	142	8•4	77	5•8	17	3•0	3	1•5	0	0•0	1	1•8
FEB	8	4•1	29	4•6	85	6•0	166	5•4	36	4•5	5	2•5	0	0•0	0	0•0
MAR	12	2•8	16	4•1	89	5•8	106	5•4	26	3•0	1	2•7	0	0•0	0	0•0
APR	1	1•3	13	3•6	87	5•2	149	5•1	56	5•6	14	2•3	0	0•0	0	0•0
MAY	11	3•5	23	4•3	59	4•4	61	3•9	89	5•1	42	3•4	4	2•2	8	2•0
JUN	0	0•0	3	3•1	15	3•0	106	4•6	78	4•2	52	2•6	5	6•2	13	2•3
JUL	1	1•3	5	2•1	25	3•6	112	3•9	42	3•7	8	2•0	6	1•7	3	2•4
AUG	10	2•7	22	3•9	56	6•0	189	4•6	130	5•2	49	2•1	8	1•7	2	1•3
SEP	13	3•7	51	6•5	79	7•8	100	5•6	53	5•1	24	1•9	4	1•4	1	1•3
OCT	14	4•3	29	4•6	124	5•8	149	6•5	58	5•4	25	2•9	1	3•6	1	4•9
NOV	6	3•9	16	4•1	78	5•6	125	5•2	46	4•8	7	2•0	2	1•3	0	0•0
DEC	31	4•3	14	3•1	48	6•1	81	6•3	29	5•2	5	1•6	0	0•0	0	0•0
J/Y	120	3•6	249	4•7	887	5•4	1421	5•4	660	4•8	235	2•5	30	2•5	29	2•1

WINDSPOEDFREKWENSIE -- WIND SPEED FREQUENCY

1956	0•0-1•0	1•1-1•5	1•6-3•3	3•4-5•4	5•5-7•9	8•0-10•7	10•8-13•8	13•9-17•1	17•2-20•7	20•8-24•4	24•5-28•4	28•5-32•5	32•7+	M/ SEK M/ SEC
JAN	176	39	106	158	143	79	45	0	0	0	0	0	0	
FEB	160	39	109	139	172	61	16	0	0	0	0	0	0	
MAR	274	38	125	150	112	38	7	0	0	0	0	0	0	
APR	283	42	124	114	112	44	1	0	0	0	0	0	0	
MAY	400	38	127	92	72	14	1	0	0	0	0	0	0	
JUN	392	40	131	103	38	14	2	0	0	0	0	0	0	
JUL	450	35	110	81	81	7	0	0	0	0	0	0	0	
AUG	237	60	136	122	119	59	9	0	0	0	0	0	0	
SEP	187	45	130	150	114	50	39	5	0	0	0	0	0	
OCT	136	27	120	170	197	58	26	10	0	0	0	0	0	
NOV	156	28	123	158	141	93	12	0	0	0	0	0	0	
DEC	190	33	143	163	139	68	8	0	0	0	0	0	0	
J/Y	3050	464	1486	1600	1440	585	164	15	0	0	0	0	0	

59/572 EAST LONDON — WEERKANTOOR / WEATHER OFFICE

33°02'S 27°50'E — P BY/AT OGPM — H 125M — HT 1·2M L3 — HR 1·2M L3

1956	P IN MB 08	14	20	T IN °C 08	14	20	T' IN °C 08	14	20	U IN % 08	14	20	N IN 0–8 08	14	20
JAN	1014·1	1012·2	-	22·4	24·9	21·0	19·5	20·6	19·5	74	67	85	4·5	3·4	-
FEB	1013·6	1012·2	1013·5	20·8	23·4	20·5	18·4	19·7	18·7	78	70	83	5·1	4·7	4·9
MAR	1015·5	1014·0	1014·9	20·3	23·5	20·3	18·9	20·3	19·0	87	74	88	5·2	4·7	4·7
APR	1017·0	1014·9	1016·6	17·1	21·1	17·5	14·4	17·2	15·5	74	66	80	3·2	3·9	3·4
MAY	1018·0	1016·2	1017·9	13·8	19·4	15·2	11·1	14·6	12·7	71	57	74	4·0	4·4	4·3
JUN	1021·1	1018·7	1020·3	12·9	20·0	14·2	9·3	14·0	11·2	62	51	69	3·6	4·1	2·5
JUL	1021·2	1019·3	1020·4	13·5	19·9	14·8	10·7	14·8	12·4	70	56	76	3·4	3·6	2·4
AUG	1019·4	1017·6	1019·7	13·3	17·9	13·8	10·3	13·3	11·5	68	59	75	4·4	4·1	2·9
SEP	1020·4	1018·5	1020·1	15·0	18·1	14·7	12·3	14·5	12·9	73	67	81	3·3	3·6	3·6
OCT	1018·4	1016·5	1018·0	16·9	19·3	16·0	14·2	16·1	14·7	74	71	86	4·5	4·3	4·6
NOV	1016·9	1015·5	1016·9	19·2	21·1	17·8	16·8	17·8	16·3	78	72	85	5·4	4·7	4·9
DEC	1015·5	1014·2	1014·9	19·4	20·9	18·0	16·9	17·9	16·5	77	74	85	4·8	4·2	4·9
J/Y	1017·6	1015·8	-	17·0	20·8	17·0	14·4	16·7	15·1	74	65	81	4·3	4·1	-

UITERSTE TEMPERATURE — EXTREME TEMPERATURES — NEERSLAG – PRECIP

1956	TX °C	TN °C	TM °C	ΔTM °C	TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	R MM	RX IN 24H MM	D
JAN	26·9	18·5	22·7		33·2	22	14·7	3	20·6	2	22·8	22	20·1	7·5	17
FEB	24·9	16·1	21·5		29·4	6	13·0	20	20·3	25	21·7	10	182·7	122·3	15
MAR	24·7	18·1	21·4		32·6	24	14·5	27	18·1	19	22·7	17	117·7	38·2	19
APR	23·2	14·4	18·8		35·8	6	9·4	23	19·0	13	19·3	1	38·0	11·5	12
MAY	20·5	11·7	16·1		28·7	21	6·8	27	14·5	13	18·7	2	48·8	14·8	24
JUN	21·1	10·2	15·7		31·2	2	4·9	29	14·7	9	16·6	17	1·3	0·8	26
JUL	21·0	10·8	15·9		28·5	3	6·3	21	15·8	6	17·2	4	39·8	23·5	5
AUG	19·7	10·8	15·3		28·2	8	4·4	29	11·5	28	19·0	1	38·6	13·5	28
SEP	19·9	11·3	15·6		30·0	4	6·2	2	11·5	22	17·3	4	146·5	43·2	18
OCT	20·9	13·6	17·3		25·8	23	9·4	7	15·5	27	17·1	2	65·8	15·4	23
NOV	22·3	15·3	18·8		29·7	7	11·9	30	17·6	2	18·8	23	191·5	122·1	1
DEC	22·4	15·7	19·1		26·3	17	11·9	14	17·6	21	19·8	17	205·2	41·4	22
J/Y	22·3	14·0	18·1		35·8	-	4·4	-	11·5	-	22·8	-	1096·0	122·3	-

AANTAL DAE IN GEGEWE PERKE — NUMBER OF DAYS WITHIN GIVEN LIMITS

1956	VAN REEN /OF RAIN ≥0·1	≥1·0	≥10	≥25	VAN /OF MAX TEMP >35	>30	<17·5	<10	VAN /OF MIN TEMP <-2·5	<0·0	<5	>20	⚡	▲	✱	≡	●	⊔	∮
JAN	9	5	0		0	4		0		0	0	5	4	0	0	2	-	-	0
FEB	10	9	2		0	0		0		0	0	5	4	0	0	0	-	-	0
MAR	18	12	3		0	3		0		0	0	5	2	0	0	3	-	-	0
APR	10	6	1		1	1		0		0	0	0	2	0	0	0	-	-	0
MAY	12	11	1		0	0		0		0	0	0	3	1	0	0	-	-	0
JUN	4	0	0		0	1		0		0	1	0	0	0	0	0	-	-	0
JUL	8	4	1		0	0		0		0	0	0	1	0	0	0	-	-	0
AUG	9	7	2		0	0		0		0	2	0	1	0	0	0	-	-	0
SEP	9	7	5		0	0		0		0	0	0	3	2	0	0	-	-	0
OCT	14	8	3		0	0		0		0	0	0	3	0	0	1	-	-	0
NOV	14	10	2		0	0		0		0	0	0	6	0	0	0	-	-	0
DEC	18	14	6		0	0		0		0	0	0	3	0	0	3	-	-	0
J/Y	135	93	26		1	9		0		0	3	15	32	1	0	9	-	-	0

⚡ THUNDER, ▲ HAIL, ✱ SNOW, ≡ FOG, ● DEW, ⊔ FROST, ∮ DUSTSTORM, D DATE

TXX HIGHEST MAX TEMP; TNN LOWEST MIN TEMP; TXN LOWEST MAX TEMP; TNX HIGHEST MIN TEMP; R TOTAL RAINFALL; RX MAXIMUM RAINFALL; GPM GEOPOTENTIAL METERS; HT HEIGHT OF DRY BULB THERM; HR HEIGHT OF RAINGAUGE; HA HEIGHT OF ANEMOGRAPH

P MEAN PRESSURE; T MEAN DRY BULB TEMP; T' MEAN WET BULB TEMP; U MEAN RELATIVE HUMIDITY; N MEAN CLOUD AMOUNT; TX MEAN MAXIMUM TEMP; TN MEAN MINIMUM TEMP; TM TX + TN / 2; ΔTM DEVIATION FROM NORMAL; H HEIGHT OF STATION

60/620 CAPE COLUMBINE — VUURTORING / LIGHTHOUSE

32°50'S 17°51'E — P BY/AT OGPM — H 60M — HT 1·2M B1 — HR 1·2M B1

1956	P IN MB 08	14	20	T IN °C 08	14	20	T' IN °C 08	14	20	U IN % 08	14	20	N IN 0–8 08	14	20
JAN	1012·7	1012·2	-	16·0	19·4	-	15·1	16·6	-	91	75	-	3·4	2·9	-
FEB	1013·3	1013·3	1012·4	14·4	18·2	14·9	13·3	15·4	13·8	89	74	87	2·7	2·3	1·9
MAR	1014·7	1014·2	1013·7	14·5	18·0	15·1	13·8	15·6	14·1	92	78	90	3·7	2·5	2·6
APR	1017·1	1016·8	1016·7	13·2	16·7	14·1	12·1	14·3	12·9	89	77	87	4·4	3·5	1·8
MAY	1019·2	1018·6	1019·1	11·3	14·8	12·5	10·3	12·9	11·7	88	80	90	4·8	4·4	5·1
JUN	1020·4	1019·9	1020·6	11·2	14·3	12·4	9·9	12·1	10·9	84	78	83	4·6	4·5	4·0
JUL	1019·6	1018·7	1019·0	11·4	14·3	12·6	10·7	12·9	11·6	86	86	91	5·5	4·8	4·1
AUG	1020·8	1020·6	1020·8	10·2	13·8	11·7	9·1	12·0	10·5	87	80	86	3·5	3·4	2·9
SEP	1019·8	1019·1	1019·1	12·0	15·9	13·1	10·7	13·2	11·5	85	73	81	5·9	2·6	1·8
OCT	1018·5	1018·0	1017·6	12·9	15·8	12·9	11·7	13·5	11·8	87	76	88	3·2	2·7	1·9
NOV	1015·6	1015·1	1014·7	15·7	18·0	14·7	14·4	15·8	14·0	87	79	92	2·9	2·8	2·4
DEC	1013·7	1013·3	1012·5	16·3	18·3	15·9	15·0	16·5	15·0	88	82	91	4·1	3·1	2·2
J/Y	1017·1	1016·7	-	13·3	16·5	-	12·2	14·2	-	88	78	-	4·1	3·3	-

UITERSTE TEMPERATURE — EXTREME TEMPERATURES — NEERSLAG – PRECIP

1956	TX °C	TN °C	TM °C	ΔTM °C	TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	R MM	RX IN 24H MM	D
JAN	21·2	13·4	17·3		32·0	14	11·2	28	18·0	28	15·6	19	1·6	0·8	18
FEB	19·3	11·9	15·6		31·0	5	10·0	19	16·0	9	14·4	5	1·8	1·0	8
MAR	19·8	12·5	16·1		28·4	20	9·5	22	16·0	22	14·4	16	7·7	3·5	25
APR	18·7	11·4	15·1		30·8	17	9·0	13	14·6	26	14·6	17	9·6	2·5	5
MAY	15·9	10·5	13·2		21·6	28	7·6	5	14·0	22	12·6	17	36·8	13·0	16
JUN	15·4	10·2	12·8		22·6	4	6·5	10	11·4	8	12·7	14	85·2	33·0	19
JUL	15·4	10·3	12·9		20·2	3	8·2	14	12·8	18	12·2	29	50·3	16·0	18
AUG	14·9	9·4	12·1		21·0	7	5·0	28	11·5	27	13·4	7	38·9	10·0	10
SEP	17·3	10·5	13·9		29·0	25	5·0	17	13·0	16	14·6	25	5·9	1·5	10
OCT	17·0	10·6	13·8		24·6	9	8·2	6	13·5	26	13·6	9	27·5	11·5	25
NOV	20·2	12·4	16·3		29·5	16	10·4	6	16·2	17	16·4	16	0·1	0·1	11
DEC	20·4	13·0	16·7		29·4	10	10·5	8	17·6	13	16·4	10	6·2	4·0	4
J/Y	18·0	11·3	14·7		32·0	-	5·0	-	11·4	-	16·4	-	271·6	33·0	-

AANTAL DAE IN GEGEWE PERKE — NUMBER OF DAYS WITHIN GIVEN LIMITS

1956	VAN REEN /OF RAIN ≥0·1	≥1·0	≥10	≥25	VAN /OF MAX TEMP >35	>30	<17·5	<10	VAN /OF MIN TEMP <-2·5	<0·0	<5	>20	⚡	▲	✱	≡	●	⊔	∮
JAN	2	0	0		0	2		0		0	0	0	0	0	0	14	-	-	0
FEB	2	1	0		0	1		0		0	0	0	1	0	0	13	-	-	0
MAR	6	2	0		0	0		0		0	0	0	0	0	0	13	-	-	0
APR	5	4	0		0	2		0		0	0	0	0	0	0	12	-	-	0
MAY	6	6	2		0	0		0		0	0	0	0	0	0	11	-	-	0
JUN	11	9	2		0	0		0		0	0	0	0	0	0	8	-	-	0
JUL	13	11	2		0	0		0		0	0	0	1	0	0	9	-	-	0
AUG	10	7	1		0	0		0		0	0	0	0	0	0	5	-	-	0
SEP	7	3	0		0	0		0		0	0	0	0	0	0	4	-	-	0
OCT	5	4	2		0	0		0		0	0	0	0	0	0	6	-	-	0
NOV	1	0	0		0	0		0		0	0	0	0	0	0	8	-	-	0
DEC	4	2	0		0	0		0		0	0	0	1	0	0	14	-	-	0
J/Y	74	49	9		0	5		0		0	0	0	5	0	0	99	-	-	0

⚡ DONDER, ▲ HAEL, ✱ SNEEU, ≡ MIS, ● DOU, ⊔ RYP, ∮ STOFSTORM, D DATUM

TXX HOOGSTE MAKS TEMP; TNN LAAGSTE MIN TEMP; TXN LAAGSTE MAKS TEMP; TNX HOOGSTE MIN TEMP; R TOTALE REENVAL; RX MAKSIMUM REENVAL; GPM GEOPOTENTIALE METERS; HT HOOGTE VAN DROEBOLTERM; HR HOOGTE VAN REENMETER; HA HOOGTE VAN ANEMOGRAAF

P GEMIDDELDE LUGDRUK; T GEMIDDELDE DROEBOL TEMP; T' GEMIDDELDE NATBOL TEMP; U GEMIDDELDE RELATIEWE VOG; N GEM WOLKSHOEVEELHEID; TX GEMIDDELDE MAKSIMUM TEMP; TN GEMIDDELDE MINIMUM TEMP; TM TX + TN / 2; ΔTM AFWYKING VAN DIE NORMAAL; H HOOGTE VAN STASIE

W I N D O N T L E D I N G -- W I N D A N A L Y S I S

59/572 EAST LONDON WEERKANTOOR 33°02'S
WEATHER OFFICE 27°50'E
H 125M HA 12M

WINDRIGTINGSFREKWENSIE ND EN GEMIDDELDE SPOED VM IN M/SEK
WIND DIRECTION FREQUENCY ND AND AVERAGE SPEED VM IN M/SEC

1956	N		NNE		NE		ENE		E		ESE		SE		SSE	
	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM
JAN	10	2·1	7	3·0	77	2·8	155	7·1	70	7·0	33	4·8	32	3·9	9	2·7
FEB	6	2·8	16	3·6	107	5·0	84	4·6	45	5·5	25	4·9	19	3·9	11	3·5
MAR	22	3·9	24	3·4	120	4·8	80	5·9	54	5·7	11	3·9	8	3·8	10	4·2
APR	45	3·9	39	4·8	74	5·5	34	7·1	15	4·5	13	3·7	16	3·4	15	3·4
MAY	44	4·2	18	4·6	18	4·3	11	3·5	4	5·4	12	3·3	15	3·1	21	3·4
JUN	42	4·2	31	4·6	30	3·9	21	4·8	12	3·5	7	3·3	12	2·6	7	3·3
JUL	57	4·7	43	4·8	65	5·1	46	5·6	27	4·4	16	3·8	14	2·9	12	2·2
AUG	34	4·4	24	5·3	23	4·6	15	5·8	6	2·4	7	3·4	15	2·8	14	3·4
SEP	44	3·7	26	5·1	64	6·8	57	5·8	33	5·8	28	5·4	25	4·3	23	3·6
OCT	15	3·5	17	3·7	52	5·9	96	8·1	76	6·8	19	5·7	9	3·7	14	3·7
NOV	15	3·5	16	3·7	67	5·5	91	6·3	73	6·7	27	4·7	41	4·7	33	4·2
DEC	18	2·7	38	3·3	56	4·5	105	6·3	108	5·9	50	5·2	20	4·3	42	4·4
Y/J	352	3·9	299	4·2	753	5·2	795	6·3	523	5·9	228	4·5	226	3·9	211	3·6

1956	S		SSW		SW		WSW		W		WNW		NW		NNW	
	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM
JAN	21	4·4	12	4·6	105	6·8	71	5·3	62	3·6	19	3·8	6	4·3	8	2·7
FEB	9	4·3	19	4·8	115	6·4	77	5·1	78	4·2	8	2·7	14	2·6	6	1·8
MAR	17	5·4	21	5·1	118	5·4	54	5·1	87	4·4	26	3·0	20	3·1	38	4·1
APR	16	3·4	7	3·5	65	6·8	100	5·9	109	5·4	56	5·0	37	3·1	60	5·9
MAY	11	2·5	16	4·9	45	6·5	74	5·6	201	5·9	72	4·4	75	5·8	90	5·3
JUN	7	2·8	9	4·6	43	5·5	82	5·4	143	5·6	81	4·8	95	4·6	88	5·8
JUL	12	2·7	7	4·2	37	5·3	48	4·8	110	4·9	50	3·6	79	3·9	101	5·2
AUG	14	4·2	28	4·7	81	7·5	114	6·1	198	4·6	57	4·7	37	4·4	66	5·1
SEP	17	4·3	26	5·0	72	8·7	85	7·2	110	5·5	30	4·7	28	2·9	40	4·6
OCT	16	5·2	38	5·1	93	8·1	107	5·6	113	5·5	27	4·9	16	3·4	10	2·4
NOV	27	4·2	29	4·5	76	7·0	71	5·2	81	4·7	9	3·0	12	3·3	17	2·9
DEC	34	4·5	25	4·7	72	8·0	53	5·3	79	4·6	24	3·6	14	3·6	16	3·5
Y/J	201	3·9	236	4·8	922	7·0	936	5·6	1371	5·2	449	4·2	433	3·9	549	4·8

WINDSPOEDFREKWENSIE --- WIND SPEED FREQUENCY

1956	0·0-1·0	1·1-1·5	1·6-3·3	3·4-5·4	5·5-7·9	8·0-10·7	10·8-13·8	13·9-17·1	17·2-20·7	20·8-24·4	24·5-28·4	28·5-32·6	32·7+	M/SEK M/SEC
JAN	56	30	156	181	201	73	37	10	0	0	0	0	0	
FEB	57	27	132	238	152	58	26	6	0	0	0	0	0	
MAR	34	18	180	292	182	35	3	0	0	0	0	0	0	
APR	19	10	157	291	189	45	9	0	0	0	0	0	0	
MAY	17	14	151	321	173	50	8	0	0	0	0	0	0	
JUN	10	7	146	341	164	41	10	1	0	0	0	0	0	
JUL	20	11	195	501	182	32	3	0	0	0	0	0	0	
AUG	11	19	101	302	219	87	14	0	0	0	0	0	0	
SEP	12	10	141	256	169	71	53	6	2	0	0	0	0	
OCT	26	6	121	201	237	109	71	12	1	0	0	0	0	
NOV	37	23	162	226	146	110	16	0	0	0	0	0	0	
DEC	10	6	164	308	170	62	24	0	0	0	0	0	0	
Y/J	309	172	1806	3258	2184	783	234	35	3	0	0	0	0	

60/620 CAPE COLUMBINE VUURTORING 32°50·S
LIGHTHOUSE 17°51'E
H 50M HA 5M

WINDRIGTINGSFREKWENSIE ND EN GEMIDDELDE SPOED VM IN M/SEK
WIND DIRECTION FREQUENCY ND AND AVERAGE SPEED VM IN M/SEC

1956	N		NNE		NE		ENE		E		ESE		SE		SSE	
	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM
JAN	4	2·7			1	1·5			0	0·0			4	6·7		
FEB	2	1·5			1	1·5			1	2·6			6	5·3		
MAR	6	2·9			2	3·1			1	9·3			8	5·2		
APR	8	4·5			2	2·1			0	0·0			15	4·9		
MAY	8	3·6			6	4·0			1	2·6			12	3·3		
JUN	17	3·3			13	3·7			2	1·8			10	3·8		
JUL	21	6·5			2	2·8			2	3·9			5	4·6		
AUG	3	6·2			0	0·0			3	1·5			10	5·2		
SEP	14	6·6			5	4·5			7	5·7			10	5·9		
OCT	4	2·4			1	2·6			1	3·6			5	5·4		
NOV	4	4·4			2	6·4			0	0·0			2	5·7		
DEC	8	4·2			3	3·8			2	5·7			4	4·7		
Y/J	99	5·0			38	3·7			14	3·7			91	4·9		

1956	S		SSW		SW		WSW		W		WNW		NW		NNW	
	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM
JAN	51	8·2			3	5·3			2	1·5			2	2·8		
FEB	58	7·4			3	2·2			0	0·0			2	4·4		
MAR	58	5·5			4	3·9			1	4·1			3	4·8		
APR	36	4·6			2	2·1			2	3·3			2	3·3		
MAY	19	5·8			0	0·0			6	4·5			4	2·3		
JUN	10	3·1			4	0·0			7	2·1			5	0·1		
JUL	20	4·8			0	0·0			8	5·4			5	6·4		
AUG	28	5·2			11	3·8			6	3·0			18	4·8		
SEP	35	6·1			5	3·9			5	3·1			4	7·3		
OCT	61	6·3			4	7·6			5	4·0			1	1·5		
NOV	68	7·2			1	6·2			0	0·0			2	2·1		
DEC	56	8·4			5	5·1			3	1·9			5	3·8		
Y/J	500	6·7			42	4·9			45	3·0			53	5·0		

WINDSPOEDFREKWENSIE --- WIND SPEED FREQUENCY

1956	0·0-1·0	1·1-1·5	1·6-3·3	3·4-5·4	5·5-7·9	8·0-10·7	10·8-13·8	13·9-17·1	17·2-20·7	20·8-24·4	24·5-28·4	28·5-32·6	32·7+	M/SEK M/SEC
JAN	11	5	11	11	17	7	11	5	0	0	0	0	0	
FEB	14	6	11	18	19	8	7	3	1	0	0	0	0	
MAR	10	9	19	24	19	6	5	1	0	0	0	0	0	
APR	23	7	20	23	12	4	1	0	0	0	0	0	0	
MAY	37	5	18	19	9	4	0	0	0	0	0	0	0	
JUN	22	11	15	20	9	4	4	3	0	1	1	0	0	
JUL	30	5	18	15	12	7	2	2	1	0	0	0	0	
AUG	14	13	22	18	19	4	1	2	0	0	0	0	0	
SEP	11	4	12	14	28	12	6	3	0	0	0	0	0	
OCT	11	3	20	17	25	12	4	1	0	0	0	0	0	
NOV	11	3	10	13	29	16	7	1	0	0	0	0	0	
DEC	7	8	15	11	26	6	16	4	0	0	0	0	0	
Y/J	201	81	191	203	224	90	64	25	2	1	1	0	0	

KLIMAATTABELLE — CLIMATOLOGICAL TABLES
STASIES VAN DIE EERSTE ORDE — FIRST ORDER STATIONS

74/296 JANSENVILLE — 32°56'S 24°40'E — P BY/AT 06PM — H 375M — HT 1·2M HR 1·2M — 82 82

1956	P IN MB 08	14	20	T IN °C 08	14	20	T' IN °C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	1010·1	1005·4	1007·8	22·1	32·5	25·2	17·6	20·3	18·5	62	29	52	3·5	2·9	3·9
FEB	1009·9	1006·3	1007·9	19·2	28·3	22·3	16·4	19·4	17·0	74	40	57	4·5	2·9	3·5
MAR	1012·6	1008·7	1009·4	18·3	27·6	22·2	16·5	19·5	17·8	83	45	64	4·9	4·0	4·0
APR	1014·6	1011·0	1011·7	12·0	24·5	19·1	10·1	15·6	13·5	77	35	51	4·0	3·0	1·6
MAY	1016·6	1012·1	1013·8	7·9	20·3	14·4	6·1	12·4	10·0	76	36	56	4·5	4·2	3·3
JUN	1019·3	1015·3	1017·5	6·7	18·8	12·9	4·3	10·9	8·1	69	33	49	3·9	3·3	1·7
JUL	1019·3	1015·8	1016·6	6·5	19·2	14·0	4·8	12·0	9·6	77	38	54	3·7	3·5	2·7
AUG	1017·5	1014·2	1015·8	8·1	19·0	14·6	5·5	11·1	9·3	66	33	46	3·7	3·2	2·5
SEP	1018·3	1014·1	1014·5	10·6	22·2	17·9	8·1	12·7	11·2	71	29	43	3·5	2·8	2·0
OCT	1015·3	1010·3	1011·5	14·3	24·3	19·2	11·4	15·0	13·4	69	32	50	3·6	3·2	2·7
NOV	1013·5	1009·7	1010·6	17·2	25·8	21·3	14·5	17·0	15·8	73	39	55	4·7	3·7	2·7
DEC	1011·8	1008·1	1008·7	18·1	26·2	22·3	14·5	16·8	15·4	67	36	47	4·5	3·9	4·2
J/Y	1014·9	1011·0	1012·1	13·4	24·1	18·8	10·9	15·2	13·3	72	35	52	4·1	3·4	2·9

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	34·1	17·6	25·9		40·5	1	9·0	3	22·0	27	23·5	25	9·4	3·1	26
FEB	29·8	15·8	22·8		38·1	1	7·5	19	21·4	16	23·2	2	51·6	24·1	2
MAR	28·7	15·8	22·3		37·5	12	9·7	30	17·5	18	21·2	14	46·7	25·6	14
APR	26·2	9·6	17·9		31·2	19	3·2	28	19·5	21	18·0	1	4·5	2·0	19
MAY	21·2	6·1	13·7		29·0	21	-0·5	9	13·0	25	15·6	1	15·3	9·5	23
JUN	20·1	4·9	12·5		29·5	2	-2·5	30	13·0	8	14·5	26	0·3	0·3	26
JUL	20·6	5·3	12·9		29·0	31	-2·5	1	14·7	6	11·5	10	4·0	2·0	11
AUG	20·3	5·6	12·9		29·0	7	-2·5	29	13·0	28	12·8	8	1·8	0·8	10
SEP	23·5	7·2	15·3		35·2	30	-1·1	17	14·2	22	15·1	9	20·3	10·9	20
OCT	25·9	10·0	17·9		36·5	17	4·0	11	17·6	27	15·4	2	31·8	20·0	23
NOV	27·5	13·5	20·5		40·0	7	8·0	3	17·2	2	20·5	18	40·9	18·0	17
DEC	27·7	13·7	20·7		34·5	31	8·2	10	18·2	7	19·0	17	31·8	8·5	7
J/Y	25·5	10·4	17·9		40·5	-	-2·5	-	13·0	-	23·5	-	258·4	25·6	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN 30·1	31·0	310	325	VAN /OF MAX TEMP 735	730	<17·5	<10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP <-2·5	<0·0	<5	<20	R	A	K	E	A	M	B
JAN	6	3	0	14	25			0		0	0	8	7	0	0	0	-	-	0
FEB	8	4	2	2	16			0		0	0	2	5	0	0	0	-	-	0
MAR	11	7	1	3	14			0		0	0	6	4	0	0	0	-	-	0
APR	3	3	0	0	5			0		0	3	0	1	0	0	0	-	-	0
MAY	7	4	0	0	0			0		1	17	0	3	0	0	1	-	-	0
JUN	1	0	0	0	0			0		5	13	0	0	0	0	0	-	-	0
JUL	6	2	0	0	0			0		3	15	0	-	0	0	0	-	-	0
AUG	3	0	0	0	0			0		2	14	0	0	0	0	0	-	-	0
SEP	4	3	1	1	5			0		1	6	0	0	0	0	0	-	-	0
OCT	7	3	1	3	7			0		0	3	0	3	0	0	0	-	-	0
NOV	6	4	1	2	4			0		0	0	1	6	0	0	0	-	-	0
DEC	6	5	0	0	12			0		0	0	0	4	0	0	0	-	-	0
J/Y	68	38	6	25	88			0		12	71	17	33	0	0	1	-	-	0

92/288 BEAUFORT WEST — WEERKANTDOOR / WEATHER OFFICE — 32°18'S 22°40'E — P BY/AT 900GPM — H 893M — HT 1·2M HR 1·2M — L1 L1

1956	P IN MB 08	14	20	T IN °C 08	14	20	T' IN °C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	912·6	910·0	-	20·6	30·5	-	15·6	17·6	-	60	26	-	2·6	3·5	-
FEB	912·1	909·9	910·2	17·5	27·3	23·2	14·3	17·4	15·6	71	36	45	3·4	3·1	2·6
MAR	914·1	912·2	912·5	16·9	24·7	21·7	14·3	16·9	15·7	78	47	56	4·6	4·7	3·4
APR	915·1	913·2	914·1	11·7	22·9	16·4	8·5	12·9	10·5	66	28	46	3·8	3·0	1·8
MAY	916·0	914·2	915·4	7·9	17·3	11·4	5·2	9·8	7·1	68	32	55	4·3	4·1	3·0
JUN	916·0	916·4	917·5	7·2	15·7	9·9	3·7	8·6	5·3	61	36	50	3·4	3·7	2·1
JUL	917·9	916·0	916·7	7·0	17·4	11·3	4·1	9·5	6·6	64	32	50	4·0	3·1	2·4
AUG	916·9	915·2	916·3	6·5	16·3	10·9	3·7	8·3	5·8	64	30	45	3·6	3·0	1·7
SEP	917·6	915·3	916·2	10·2	20·1	14·7	6·0	10·4	7·9	56	28	37	2·6	3·0	1·4
OCT	915·3	912·5	913·4	13·0	23·7	18·5	9·2	12·3	10·5	61	23	35	3·2	2·5	1·7
NOV	914·6	911·9	912·5	16·5	25·5	21·3	13·0	15·1	13·8	67	31	43	4·0	4·0	3·2
DEC	913·1	910·6	910·9	16·5	25·2	21·8	12·6	15·0	13·9	65	33	42	4·2	4·2	4·7
J/Y	915·3	913·1	-	12·6	22·2	-	9·2	12·8	-	65	32	-	3·6	3·5	-

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	33·0	16·7	24·9		37·6	8	8·7	3	20·8	27	23·7	6	17·7	10·5	16
FEB	29·7	14·8	22·3		37·5	1	7·9	4	22·6	9	21·3	2	26·3	11·5	6
MAR	27·0	14·5	20·7		34·7	12	8·6	30	17·1	25	20·4	17	75·6	24·0	14
APR	24·4	8·5	16·5		29·4	9	1·5	22	16·3	21	17·3	19	5·8	4·5	18
MAY	18·5	5·8	12·1		27·5	22	-1·5	6	10·2	25	15·4	30	24·7	10·0	4
JUN	17·2	4·5	10·9		25·6	2	-3·7	10	8·0	8	19·1	2	3·5	2·2	8
JUL	18·8	5·1	11·9		25·8	31	-4·2	1	11·6	20	13·3	5	2·2	1·4	7
AUG	17·8	3·4	10·6		27·7	7	-3·7	29	9·6	27	15·8	1	9·2	6·0	10
SEP	22·0	5·7	13·9		34·6	30	-3·0	17	12·4	16	23·0	27	14·5	13·1	20
OCT	25·5	8·4	16·9		35·0	4	3·0	6	16·2	27	12·8	31	64·3	28·4	23
NOV	27·6	12·4	20·0		37·8	7	7·5	13	16·7	1	16·8	22	40·4	15·2	18
DEC	27·1	12·9	20·0		35·9	16	8·7	10	15·7	20	18·1	26	41·5	16·8	6
J/Y	24·1	9·4	16·7		37·8	-	-4·2	-	8·0	-	23·7	-	315·7	28·4	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN 30·1	31·0	310	325	VAN /OF MAX TEMP 735	730	<17·5	<10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP <-2·5	<0·0	<5	<20	R	A	K	E	A	M	B
JAN	8	3	1	12	25			0		0	0	4	9	0	0	0	-	-	0
FEB	7	4	1	2	14			0		0	0	2	6	0	0	0	-	-	0
MAR	11	7	2	0	12			0		0	0	1	10	0	0	4	-	-	0
APR	2	2	0	0	0			0		0	5	0	1	0	0	3	-	-	0
MAY	8	5	1	0	0			0		4	13	0	1	0	0	0	-	-	0
JUN	4	1	0	0	0			2		9	16	0	0	1	1	0	-	-	0
JUL	4	1	0	0	0			0		3	16	0	1	0	0	2	-	-	0
AUG	3	3	0	0	0			1		5	23	0	0	0	0	0	-	-	0
SEP	2	2	1	0	4			0		1	14	1	1	1	0	0	-	-	0
OCT	5	2	2	0	5			0		0	3	0	1	0	0	0	-	-	1
NOV	7	6	2	1	12			0		0	0	0	5	0	0	1	-	-	1
DEC	9	8	1	2	8			0		0	0	0	6	0	0	10	-	-	1
J/Y	70	44	11	17	80			3		22	90	8	41	1	1	10	-	-	3

WINDONTLEDINGS -- WIND ANALYSIS

74/296 JANSENVILLE 32°56' S 24°40' E H 375M HA 5M

WINDRIGTINGSFREKWENSIE ND EN GEMIDDELDE SPOED VM IN M/SEK
WIND DIRECTION FREQUENCY ND AND AVERAGE SPEED VM IN M/SEC

1956	N ND	N VM	NNE ND	NNE VM	NE ND	NE VM	ENE ND	ENE VM	E ND	E VM	ESE ND	ESE VM	SE ND	SE VM	SSE ND	SSE VM
JAN	1	5·1			1	2·6			3	4·3			50	5·6		
FEB	3	2·6			0	0·0			3	5·0			34	7·4		
MAR	0	0·0			0	0·0			0	0·0			26	5·5		
APR	0	0·0			0	0·0			3	4·3			10	4·8		
MAY	6	3·6			0	0·0			3	4·8			7	3·7		
JUN	9	5·0			4	3·2			0	0·0			3	3·4		
JUL	3	4·0			1	2·6			0	0·0			7	3·6		
AUG	3	4·3			0	0·0			0	0·0			17	5·1		
SEP	0	3·9			0	0·0			5	2·8			20	4·5		
OCT	1	2·6			0	0·0			0	0·0			45	5·7		
NOV	4	4·0			1	2·6			5	4·1			42	4·9		
DEC	1	2·6			1	2·6			8	4·9			50	5·5		
J/Y	33	4·0			8	2·9			30	4·3			311	5·5		

1956	S ND	S VM	SSW ND	SSW VM	SW ND	SW VM	WSW ND	WSW VM	W ND	W VM	WNW ND	WNW VM	NW ND	NW VM	NNW ND	NNW VM
JAN	2	3·9			3	4·8			4	8·0			1	5·1		
FEB	2	3·9			1	5·1			2	3·9			0	0·0		
MAR	1	5·1			0	0·0			1	5·1			6	5·1		
APR	1	4·1			1	4·1			5	7·2			3	6·8		
MAY	0	0·0			1	5·1			15	6·0			5	4·9		
JUN	0	0·0			0	0·0			6	6·0			17	6·7		
JUL	0	0·0			1	5·1			5	7·5			2	6·4		
AUG	0	0·0			4	4·9			20	7·2			10	6·5		
SEP	1	2·6			7	4·3			12	6·0			5	4·6		
OCT	2	3·9			3	5·1			5	7·0			0	0·0		
NOV	0	0·0			0	0·0			3	4·3			2	6·4		
DEC	1	4·1			1	2·6			2	5·1			1	5·7		
Y/J	10	3·9			22	4·6			80	6·5			52	6·1		

WINDSPOEDFREKWENSIE --- WIND SPEED FREQUENCY

1956	0·0-1·0	1·1-1·5	1·6-3·3	3·4-5·4	5·5-7·9	8·0-10·7	10·8-13·8	13·9-17·1	17·2-20·7	20·8-24·4	24·5-28·4	28·5-32·6	32·7+	M/SEK M/SEC
JAN	25	0	11	39	9	1	0	0	0	0	0	0	0	
FEB	40	0	9	23	9	4	0	0	0	0	0	0	0	
MAR	58	0	6	19	8	1	0	0	0	0	0	0	0	
APR	65	0	4	14	2	3	0	0	0	0	0	0	0	
MAY	55	0	13	15	7	2	0	0	0	0	0	0	0	
JUN	50	0	9	20	3	6	1	0	0	0	0	0	0	
JUL	70	0	7	8	1	3	0	0	0	0	0	0	0	
AUG	38	0	14	18	9	11	2	0	0	0	0	0	0	
SEP	37	0	17	29	3	3	0	0	0	0	0	0	0	
OCT	35	0	12	23	19	1	0	1	0	0	0	0	0	
NOV	30	0	13	37	6	1	0	0	0	0	0	0	0	
DEC	28	0	17	28	13	7	0	0	0	0	0	0	0	
J/Y	531	0	132	273	89	47	4	1	0	0	0	0	0	

92/288 BEAUFORT WEST WEERKANTOOR 32°18' S 22°40' E H 893M HA 15M
WEATHER OFFICE

WINDRIGTINGSFREKWENSIE ND EN GEMIDDELDE SPOED VM IN M/SEK
WIND DIRECTION FREQUENCY ND AND AVERAGE SPEED VM IN M/SEC

1956	N ND	N VM	NNE ND	NNE VM	NE ND	NE VM	ENE ND	ENE VM	E ND	E VM	ESE ND	ESE VM	SE ND	SE VM	SSE ND	SSE VM
JAN	6	4·4	15	3·2	25	2·4	17	2·2	47	3·0	134	3·6	62	2·9	15	3·7
FEB	4	3·8	15	3·6	28	3·2	22	2·8	72	3·9	112	4·6	65	4·2	14	4·0
MAR	12	5·5	29	3·6	46	2·8	26	2·4	58	3·8	64	4·6	41	3·5	8	3·8
APR	11	2·5	42	2·4	30	2·2	12	2·1	18	2·3	35	2·5	10	2·4	7	4·1
MAY	6	2·7	65	2·4	20	2·8	4	2·0	9	3·3	13	3·1	19	2·9	14	3·4
JUN	25	2·9	41	2·5	25	1·7	7	1·5	6	1·9	5	1·8	7	1·9	6	2·1
JUL	19	2·1	72	3·2	32	2·7	9	2·3	9	1·9	21	2·6	8	2·3	7	2·5
AUG	5	1·7	42	2·3	35	2·3	24	2·5	21	3·2	34	3·1	18	3·4	6	2·7
SEP	15	3·0	34	3·0	41	2·5	26	2·4	61	3·9	44	3·5	44	2·9	20	4·1
OCT	3	3·3	10	3·8	37	2·7	35	3·0	79	3·7	97	5·0	56	4·0	10	4·2
NOV	8	4·1	13	3·2	49	3·0	35	3·7	83	3·4	125	4·5	71	4·6	30	4·3
DEC	1	5·4	9	3·5	21	1·9	19	2·3	98	3·8	155	4·4	81	3·5	24	4·3
J/Y	115	3·5	387	2·8	389	2·5	234	2·6	561	3·4	859	4·0	482	3·6	161	3·9

1956	S ND	S VM	SSW ND	SSW VM	SW ND	SW VM	WSW ND	WSW VM	W ND	W VM	WNW ND	WNW VM	NW ND	NW VM	NNW ND	NNW VM
JAN	11	5·0	11	2·7	45	4·6	46	5·9	17	6·6	10	7·0	16	7·1	3	5·9
FEB	18	2·9	28	3·7	85	5·3	18	6·0	5	4·9	5	7·3	12	5·3	3	2·5
MAR	16	2·1	32	3·2	83	4·4	37	5·2	14	6·3	24	6·9	43	5·9	19	7·5
APR	7	2·3	25	3·1	106	4·9	59	7·8	24	6·8	34	6·7	24	5·8	7	3·6
MAY	4	2·7	11	2·6	98	4·4	88	5·3	32	6·7	57	6·8	55	7·1	14	6·7
JUN	6	1·8	13	3·0	44	3·8	54	5·1	37	7·7	79	7·2	120	7·7	54	6·2
JUL	7	2·4	27	2·9	47	4·0	41	4·4	20	5·5	50	6·9	81	6·8	17	5·3
AUG	5	1·7	42	2·3	35	2·3	24	2·5	21	3·2	34	3·1	18	3·4	6	2·7
SEP	20	3·8	23	3·5	99	5·9	63	6·0	15	6·0	33	8·5	43	6·4	13	1·0
OCT	15	2·5	38	4·3	129	5·7	50	6·6	18	7·5	15	9·5	16	7·8	9	7·9
NOV	21	3·2	26	4·5	92	5·2	21	5·5	5	7·6	4	7·2	14	6·5	2	6·0
DEC	15	2·7	21	2·7	97	5·1	40	5·9	4	2·2	3	7·1	3	6·6	2	6·9
J/Y	152	2·7	270	3·3	1006	5·0	623	5·4	216	6·7	355	7·9	460	6·7	162	6·7

WINDSPOEDFREKWENSIE --- WIND SPEED FREQUENCY

1956	0·0-1·0	1·1-1·5	1·6-3·3	3·4-5·4	5·5-7·9	8·0-10·7	10·8-13·8	13·9-17·1	17·2-20·7	20·8-24·4	24·5-28·4	28·5-32·6	32·7+	M/SEK M/SEC
JAN	264	84	200	83	59	41	9	4	0	0	0	0	0	
FEB	190	44	161	155	109	35	2	0	0	0	0	0	0	
MAR	192	54	200	126	124	41	7	0	0	0	0	0	0	
APR	269	71	158	90	97	31	4	0	0	0	0	0	0	
MAY	235	53	115	145	103	56	27	10	0	0	0	0	0	
JUN	191	66	117	75	122	84	29	21	12	3	0	0	0	
JUL	277	58	132	116	85	37	17	8	9	5	0	0	0	
AUG	227	61	178	83	82	70	32	11	0	0	0	0	0	
SEP	126	66	213	104	116	59	27	9	0	0	0	0	0	
OCT	127	62	183	158	124	59	25	6	0	0	0	0	0	
NOV	123	57	154	182	117	62	22	3	0	0	0	0	0	
DEC	151	71	202	161	125	30	4	0	0	0	0	0	0	
J/Y	2372	747	2013	1478	1263	605	205	72	21	8	0	0	0	

K L I M A A T T A B E L L E — C L I M A T O L O G I C A L T A B L E S
STASIES VAN DIE EERSTE ORDE — FIRST ORDER STATIONS

129/68A CAPE HERMES VUURTORING LIGHTHOUSE 31°38'S 29°33'E BY/AT H 0GPM 47M HT 1·2M HR 1·2M 88 88

1956	P IN MB 08	14	20	T IN °C 08	14	20	T' IN °C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	1014·3	1012·6	-	21·9	22·6	-	19·8	20·2	-	82	79	-	3·9	3·6	-
FEB	1013·4	1012·0	1013·0	22·3	23·7	22·1	20·3	21·1	20·4	83	80	86	5·5	5·4	6·7
MAR	1015·6	1014·0	1014·8	22·0	23·3	21·9	20·4	21·1	20·7	86	82	89	5·2	5·1	5·0
APR	1017·2	1015·0	1016·4	19·8	22·0	20·6	17·2	18·9	17·9	77	73	78	4·0	4·1	4·3
MAY	1017·8	1016·1	1017·7	18·1	19·8	18·0	14·1	16·7	15·0	64	72	72	3·4	3·9	3·3
JUN	1021·3	1019·5	1020·6	15·6	19·3	17·2	11·8	15·3	13·8	61	64	67	2·9	3·4	2·7
JUL	1021·5	1019·8	1020·7	16·6	19·4	17·8	13·4	16·6	15·1	69	74	78	2·5	2·4	1·3
AUG	1019·1	1017·1	1019·2	16·5	19·0	17·1	13·7	16·1	15·1	72	74	80	3·5	3·4	4·6
SEP	1019·9	1017·7	1019·8	17·2	18·8	17·2	14·5	16·1	15·2	74	74	80	4·8	5·9	3·9
OCT	1018·5	1016·2	1017·8	18·4	19·4	18·0	16·1	17·3	16·6	78	80	86	5·8	5·0	5·6
NOV	1016·4	1015·1	1016·0	20·0	20·8	19·6	18·3	19·1	18·2	84	84	87	5·3	5·0	5·9
DEC	1015·0	1013·7	1014·8	21·4	22·0	19·7	18·8	19·6	18·0	80	80	82	4·1	5·1	6·1
J/Y	1017·5	1015·7	-	19·1	20·8	-	16·5	18·2	-	76	76	-	4·2	4·2	-

1956	ULTERSTE TEMPERATURE TX °C	TN °C	TM °C	±TM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	24·6	16·7	21·7		31·0	1	14·0	17	21·8	2	21·6	30	37·3	7·0	13
FEB	24·9	20·1	22·5		28·8	1	16·0	25	18·6	25	23·0	2	144·9	65·5	26
MAR	24·7	19·6	22·1		29·8	10	14·6	27	19·4	26	22·5	10	204·2	61·0	19
APR	23·6	16·8	20·2		30·4	7	12·5	22	18·2	13	21·2	1	140·7	64·0	17
MAY	22·5	14·1	18·3		32·2	23	9·7	5	14·3	26	19·6	23	70·4	42·0	25
JUN	21·3	13·6	17·5		28·3	6	8·5	9	14·6	9	18·5	6	53·2	38·0	3
JUL	21·7	14·4	18·1		27·2	31	11·0	17	18·1	16	17·5	25	7·0	7·0	6
AUG	20·6	14·3	17·5		29·0	8	9·0	29	15·8	28	20·6	1	64·3	49·0	31
SEP	20·7	14·6	17·7		33·7	4	7·0	22	11·9	22	18·5	4	112·5	38·0	22
OCT	21·0	16·1	18·5		29·0	4	11·9	28	17·0	28	18·9	20	(137·0)	(40·0)	30
NOV	22·2	17·6	19·9		24·5	19	14·3	3	17·6	3	20·5	20	211·3	64·0	1
DEC	23·9	17·7	20·8		33·5	17	14·9	8	19·3	22	20·9	26	223·7	73·0	22
J/Y	22·6	16·5	19·5		33·7	-	7·0	-	11·9	-	23·0	-	(1406·5)	73·0	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN 30·1	31·0	≥10	≥25	VAN /OF ≥35	≥30	MAX TEMP ≤17·5	≤10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP ≤-2·5	≤0·0	≤5	≥20	≥	≤	≥	≤	≥	≤	≥	≤
JAN	10	9	0		0	1		0		0	0	5	1	0	0	0	-	-	-	0
FEB	16	10	4		0	0		0		0	0	18	2	0	0	0	-	-	-	0
MAR	14	11	7		0	0		0		0	0	13	0	0	0	0	-	-	-	0
APR	11	10	4		0	1		0		0	0	3	6	0	0	0	-	-	-	0
MAY	6	5	2		0	2		0		0	0	0	2	0	0	0	-	-	-	0
JUN	4	4	1		0	0		0		0	0	0	2	0	0	0	-	-	-	0
JUL	1	1	0		0	0		0		0	0	0	0	0	0	0	-	-	-	0
AUG	5	4	1		0	0		0		0	0	1	0	0	0	0	-	-	-	0
SEP	7	7	5		0	1		0		0	0	0	2	0	0	0	-	-	-	0
OCT	12	9	5		0	0		0		0	0	0	1	0	0	0	-	-	-	0
NOV	12	11	5		0	0		0		0	0	3	1	0	0	0	-	-	-	0
DEC	13	11	6		0	1		0		0	0	4	5	0	0	0	-	-	-	0
J/Y	111	92	40		0	6		0		0	0	47	22	0	0	0	-	-	-	0

134/47B CALVINIA TRONK GOAL 31°28'S 19°46'E BY/AT H 1000GPM 980M HT 1·2M HR 1·2M 89 89

1956	P IN MB 08	14	20	T IN °C 08	14	20	T' IN °C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	901·5	900·0	-	20·9	31·6	-	15·3	18·3	-	54	23	-	1·6	2·0	-
FEB	901·2	899·9	-	16·4	28·6	-	12·8	16·9	-	65	26	-	2·3	1·7	-
MAR	903·0	901·7	-	14·5	25·6	-	12·2	16·8	-	76	38	-	3·0	3·1	-
APR	904·5	903·3	-	8·5	23·6	-	6·3	13·7	-	72	28	-	2·9	1·9	-
MAY	905·1	904·2	-	4·2	17·1	-	2·7	10·3	-	77	38	-	4·2	3·7	-
JUN	910·5	906·2	906·8	4·5	14·6	8·8	3·2	8·9	6·1	80	43	66	4·0	4·2	2·7
JUL	906·5	905·4	905·6	6·3	15·9	10·1	4·6	10·1	7·5	76	45	68	4·3	3·6	2·6
AUG	906·0	905·0	905·9	4·0	15·3	9·1	2·6	9·0	6·2	78	38	64	3·5	3·1	2·4
SEP	906·4	904·5	905·1	8·1	20·5	13·7	4·7	10·7	7·9	56	23	40	2·7	2·7	0·7
OCT	904·3	902·5	902·8	11·6	23·5	(16·0)	7·7	12·4	(9·9)	56	21	26	2·5	2·6	(2·2)
NOV	903·2	901·5	901·8	18·3	27·8	21·6	12·8	15·3	12·9	51	22	32	1·4	2·2	1·5
DEC	901·7	900·1	900·3	18·1	26·2	21·6	12·9	15·2	13·8	53	26	38	2·6	3·4	2·7
J/Y	904·5	902·9	-	11·3	22·5	-	8·1	13·1	-	66	31	-	2·9	2·9	-

1956	ULTERSTE TEMPERATURE TX °C	TN °C	TM °C	±TM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	32·6	15·4	24·0		38·3	31	6·0	2	20·7	2	22·0	25	25·9	11·0	16
FEB	29·6	12·9	21·3		35·8	8	6·0	23	20·5	24	20·8	12	12·9	12·5	8
MAR	27·1	12·1	19·6		34·3	13	6·4	2	19·4	26	19·5	16	54·1	23·0	9
APR	24·7	7·7	16·2		31·8	17	0·4	4	17·3	2	16·0	17	5·9	5·5	17
MAY	18·3	3·5	10·9		24·6	2	-2·8	13	11·4	24	14·4	30	14·1	6·0	16
JUN	15·9	3·7	9·8		25·3	1	-1·6	28	6·3	8	12·5	15	43·0	18·5	25
JUL	17·2	5·1	11·1		24·0	30	-0·4	27	8·4	20	13·2	4	27·8	14·5	19
AUG	16·7	2·9	9·8		26·4	7	-4·4	28	8·3	27	11·8	16	14·6	6·0	10
SEP	21·7	5·0	13·3		34·6	30	-1·4	7	11·2	16	16·1	30	5·2	4·2	20
OCT	24·7	6·1	15·4		34·9	1	1·2	6	14·3	23	13·3	22	20·6	16·0	31
NOV	28·9	12·2	20·5		36·6	26	4·2	13	19·5	12	20·7	26	2·0	2·0	17
DEC	28·3	13·2	20·7		37·3	31	9·2	26	19·2	21	20·6	11	23·9	10·8	22
J/Y	23·8	8·3	16·1		38·3	-	-4·4	-	6·3	-	22·0	-	250·0	23·0	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN 30·1	31·0	≥10	≥25	VAN /OF ≥35	≥30	MAX TEMP ≤17·5	≤10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP ≤-2·5	≤0·0	≤5	≥20	≥	≤	≥	≤	≥	≤	≥	≤
JAN	3	3	1		9	23		0		0	0	3	7	0	0	0	-	-	-	0
FEB	3	1	1		1	14		0		0	0	2	1	0	0	0	-	-	-	0
MAR	7	6	2		0	7		0		0	0	0	2	0	0	0	-	-	-	0
APR	4	1	0		0	3		0		0	9	0	1	0	0	2	-	-	-	0
MAY	6	5	0		0	0		0		3	20	9	1	0	0	0	-	-	-	0
JUN	9	4	2		0	0		4		6	17	0	0	0	2	2	-	-	-	0
JUL	8	5	1		0	0		1		1	16	0	0	0	0	1	-	-	-	0
AUG	4	3	0		0	0		2		6	20	0	0	0	1	2	-	-	-	0
SEP	4	1	0		0	4		0		2	17	0	0	0	0	0	-	-	-	0
OCT	4	2	1		0	3		0		0	14	0	1	0	0	-	-	-	-	0
NOV	1	1	0		3	12		0		0	1	2	1	0	0	2	-	-	-	0
DEC	5	4	1		5	11		0		0	0	1	5	0	0	0	-	-	-	0
J/Y	58	36	9		16	77		7		24	114	8	17	0	3	-	-	-	-	0

W I N D O N T L E D I N G W I N D A N A L Y S I S

129/ 68A CAPE HERMES VUURTORING LIGHTHOUSE 31°38'S 29°33'E H 47M HA -M

WINDRIGTINGSFREKWENSIE ND EN GEMIDDELDE SPOED VM IN M/SEK
WIND DIRECTION FREQUENCY ND AND AVERAGE SPEED VM IN M/SEC

1956	N ND	N VM	NNE ND	NNE VM	NE ND	NE VM	ENE ND	ENE VM	E ND	E VM	ESE ND	ESE VM	SE ND	SE VM	SSE ND	SSE VM
JAN	1	1·5			31	0·7			2	4·6			0	0·0		
FEB	1	7·2			21	9·0			0	0·0			2	3·6		
MAR	5	2·3			21	6·7			2	3·6			3	0·7		
APR	6	3·6			18	6·1			0	0·0			2	3·1		
MAY	5	2·7			10	4·8			0	0·0			1	5·1		
JUN	4	3·9			10	5·0			0	0·0			0	0·0		
JUL	1	2·1			26	5·6			1	5·1			0	0·0		
AUG	3	3·1			10	6·4			1	2·1			0	0·0		
SEP	5	4·5			22	7·5			1	3·1			2	3·6		
OCT	1	1·9			31	0·7			2	4·6			0	0·0		
NOV	6	3·2			22	6·9			1	5·1			4	4·4		
DEC	4	3·6			19	7·2			4	4·1			4	3·9		
Y/J	43	3·4			237	7·6			14	4·0			19	5·0		

1956	S ND	S VM	SSW ND	SSW VM	SW ND	SW VM	WSW ND	WSW VM	W ND	W VM	WNW ND	WNW VM	NW ND	NW VM	NNW ND	NNW VM
JAN	2	3·6			12	3·8			1	2·1			0	0·0		
FEB	1	2·1			31	4·4			0	0·0			4	2·8		
MAR	1	0·8			14	4·7			1	2·1			11	2·4		
APR	3	2·7			21	4·2			1	3·1			18	3·8		
MAY	9	4·1			15	5·7			3	3·4			20	4·3		
JUN	4	3·9			10	5·0			0	0·0			0	0·0		
JUL	0	0·0			19	4·4			2	2·6			27	3·7		
AUG	12	4·0			27	3·8			1	3·1			20	3·7		
SEP	7	4·8			27	5·6			3	3·1			8	3·6		
OCT	3	4·1			32	5·4			0	0·0			5	4·3		
NOV	9	4·4			26	4·0			0	0·0			2	1·8		
DEC	17	4·3			17	4·8			2	3·6			5	5·6		
Y/J	65	4·2			257	4·6			14	3·0			154	3·8		

WINDSPOEDFREKWENSIE WIND SPEED FREQUENCY

1956	0·0-1·0	1·1-1·5	1·6-3·3	3·4-5·4	5·5-7·9	8·0-10·7	10·8-13·8	13·9-17·1	17·2-20·7	20·8-24·4	24·5-28·4	28·5-32·6	32·7+	M/ SEK M/ SEC
JAN	28	2	13	6	5	11	2	8	2	0	0	0	0	
FEB	27	1	22	13	10	8	3	2	1	0	0	0	0	
MAR	35	2	25	13	7	9	1	0	1	0	0	0	0	
APR	22	3	30	19	10	5	1	0	0	0	0	0	0	
MAY	30	2	24	23	11	2	1	0	0	0	0	0	0	
JUN	25	2	20	36	5	2	0	0	0	0	0	0	0	
JUL	16	0	27	37	9	2	1	0	0	0	0	0	0	
AUG	16	0	38	27	6	2	1	0	0	0	0	0	0	
SEP	12	0	23	32	11	2	1	4	2	0	0	0	0	
OCT	20	0	18	24	15	8	2	0	3	2	1	0	0	
NOV	19	1	32	24	5	3	1	2	2	0	0	0	0	
DEC	20	1	21	31	9	7	1	2	0	0	0	0	0	
J/Y	270	14	293	285	103	61	15	18	11	2	1	0	0	

134/478 CALVINIA TRONK GAOL 31°28'S 19°46'E H 980M HA 9M

WINDRIGTINGSFREKWENSIE ND EN GEMIDDELDE SPOED VM IN M/SEK
WIND DIRECTION FREQUENCY ND AND AVERAGE SPEED VM IN M/SEC

1956	N ND	N VM	NNE ND	NNE VM	NE ND	NE VM	ENE ND	ENE VM	E ND	E VM	ESE ND	ESE VM	SE ND	SE VM	SSE ND	SSE VM
JAN	1	3·1			2	2·8			3	1·9			7	2·6		
FEB	0	0·0			4	4·4			4	2·7			2	2·1		
MAR	2	2·6			0	0·0			4	1·7			5	2·4		
APR	2	2·3			1	2·1			1	1·5			4	1·9		
MAY	6	4·9			3	2·9			0	0·0			4	1·5		
JUN	3	5·1			3	6·7			2	2·1			10	2·6		
JUL	8	3·9			5	2·6			1	2·6			7	2·0		
AUG	2	4·9			4	3·1			0	0·0			6	2·5		
SEP	2	6·4			6	5·8			4	2·9			13	3·2		
OCT	0	0·0			1	2·6			6	3·5			5	3·7		
NOV	5	7·7			1	2·6			6	2·8			9	2·1		
DEC	0	0·0			6	3·2			4	2·7			9	2·6		
Y/J	27	4·4			36	3·9			35	2·6			81	2·5		

1956	S ND	S VM	SSW ND	SSW VM	SW ND	SW VM	WSW ND	WSW VM	W ND	W VM	WNW ND	WNW VM	NW ND	NW VM	NNW ND	NNW VM
JAN	1	1·5			12	2·6			7	2·2			7	3·2		
FEB	0	0·0			18	2·6			2	1·5			3	4·0		
MAR	1	2·1			7	2·0			6	4·0			9	3·4		
APR	0	0·0			3	2·6			8	2·6			6	3·2		
MAY	0	0·0			4	2·3			5	3·3			9	4·2		
JUN	0	0·0			4	2·4			10	2·9			15	5·5		
JUL	0	0·0			5	2·2			7	3·1			11	3·4		
AUG	0	0·0			2	2·1			19	3·2			14	3·7		
SEP	0	0·0			5	4·4			13	3·3			7	5·4		
OCT	4	3·2			8	4·3			15	4·3			9	5·5		
NOV	4	3·8			17	2·6			15	4·3			5	4·0		
DEC	2	3·1			14	3·1			19	3·6			4	4·5		
Y/J	12	3·1			99	2·8			126	3·4			99	4·2		

WINDSPOEDFREKWENSIE WIND SPEED FREQUENCY

1956	0·0-1·0	1·1-1·5	1·6-3·3	3·4-5·4	5·5-7·9	8·0-10·7	10·8-13·8	13·9-17·1	17·2-20·7	20·8-24·4	24·5-28·4	28·5-32·6	32·7+	M/ SEK M/ SEC
JAN	22	11	21	8	0	0	0	0	0	0	0	0	0	
FEB	25	10	10	12	1	0	0	0	0	0	0	0	0	
MAR	28	11	14	7	2	0	0	0	0	0	0	0	0	
APR	35	9	10	6	0	0	0	0	0	0	0	0	0	
MAY	42	7	12	9	2	0	1	0	0	0	0	0	0	
JUN	43	5	23	11	5	1	1	1	0	0	0	0	0	
JUL	47	9	23	9	3	0	0	0	0	0	0	0	0	
AUG	45	10	16	18	3	0	0	0	0	0	0	0	0	
SEP	39	8	15	15	10	2	0	0	0	0	0	0	0	
OCT	27	5	15	16	10	2	0	0	0	0	0	0	0	
NOV	25	12	22	18	5	1	0	0	0	0	0	0	0	
DEC	24	5	25	27	1	0	0	0	0	0	0	0	0	
Y/J	403	102	206	156	42	5	2	1	0	0	0	0	0	

KLIMAATTABELLE — CLIMATOLOGICAL TABLES
STASIES VAN DIE EERSTE ORDE — FIRST ORDER STATIONS

141/264 VICTORIA WEST — LUGVERKEER / AIR TRAFFIC — 31°24'S 23°09'E — P BY/AT 1250GPM — H 1256M — HT 1·2M HR 1·2M — C1 C1

1956	P IN MB 08	14	20	T IN°C 08	14	20	T' IN°C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	875·4	873·2	–	20·5	30·7	–	14·6	16·3	–	52	19	–	2·4	3·8	–
FEB	874·4	873·1	–	17·3	27·0	–	13·7	15·8	–	67	28	–	2·7	3·6	–
MAR	877·0	875·5	–	15·4	25·0	–	13·3	16·4	–	79	40	–	3·3	4·4	–
APR	877·9	876·3	–	8·9	22·3	–	6·5	11·7	–	71	24	–	2·7	2·8	–
MAY	878·4	876·4	877·6	3·2	16·0	8·4	1·9	9·1	4·8	80	37	56	4·0	3·8	2·2
JUN	881·0	879·3	880·3	0·1	13·3	5·7	−0·8	6·7	2·5	84	35	56	3·4	3·2	1·7
JUL	880·5	878·8	879·1	0·8	15·5	7·9	−0·5	7·8	3·8	79	30	50	3·4	3·3	1·6
AUG	878·9	877·3	878·3	2·0	16·3	8·6	0·5	7·0	3·4	76	20	38	2·8	2·9	1·6
SEP	879·6	877·2	878·2	7·4	20·0	12·4	3·3	9·0	5·3	46	14	26	2·2	3·0	0·9
OCT	877·2	875·0	875·5	13·6	24·2	17·2	8·2	11·0	8·6	46	13	26	2·7	3·0	1·7
NOV	876·8	874·8	875·2	16·2	24·8	19·5	12·1	13·9	12·2	61	26	40	3·3	4·4	3·5
DEC	875·0	873·1	873·1	16·3	25·0	20·6	11·8	13·6	12·2	58	24	34	2·9	4·5	4·3
J/Y	877·7	875·8	–	10·1	21·7	–	7·1	11·5	–	67	26	–	3·0	3·5	–

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG – PRECIP R MM	RX IN 24H MM	D
JAN	32·3	14·6	23·5		36·9	26	7·2	3	23·7	2	18·9	21	21·1	11·6	9
FEB	27·7	12·4	20·1		36·0	2	7·4	25	22·5	9	18·1	12	68·5	31·5	5
MAR	27·3	11·9	19·6		32·5	3	6·0	30	17·5	26	17·0	17	104·3	27·0	16
APR	(23·8)	4·7	(14·3)		–	–	−1·3	28	15·3	21	10·8	19	4·8	4·0	18
MAY	(16·5)	0·8	(8·7)		25·4	22	−8·0	11	8·2	25	11·2	2	17·8	7·5	1
JUN	14·5	−1·8	6·3		22·0	2	−9·3	9	6·3	8	7·6	2	5·7	5·5	26
JUL	16·8	−0·7	8·1		23·3	31	−8·4	17	8·0	20	5·0	6	3·0	2·0	20
AUG	17·2	−1·1	8·1		24·3	22	−7·2	6	8·5	27	12·2	8	1·0	0·8	11
SEP	21·3	1·8	11·5		31·0	30	−5·0	17	12·0	16	8·2	30	0·3	0·3	20
OCT	25·9	6·5	16·2		32·8	1	1·2	9	16·6	27	15·5	14	14·3	5·8	22
NOV	26·3	10·6	18·5		33·8	7	5·0	14	12·3	1	14·8	7	81·0	31·0	1
DEC	26·5	11·3	18·9		33·3	16	6·0	10	17·7	6	14·2	1	45·3	10·8	20
J/Y	(23·0)	5·9	(14·5)		36·9	–	−9·3	–	6·3	–	18·9	–	367·1	31·5	–

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN 30·1	31·0	310	325	VAN /OF MAX TEMP 735	730	∠17·5	∠10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP ∠−2·5	∠0·0	∠5	∠20	R	A	W	E	+	M	B
JAN	7	6	1	5	24			0		0	0	0	8	0	0	0	–	–	0
FEB	7	6	2	2	8			0		0	0	0	5	0	0	0	–	–	0
MAR	10	9	4	0	10			0		0	0	0	7	0	0	1	–	–	0
APR	3	1	0	–	–			–		2	17	0	6	0	0	0	–	–	0
MAY	5	3	0	–	–			–		16	23	0	1	0	0	0	–	–	0
JUN	2	1	0	0	0			5		20	27	0	0	0	1	2	–	–	1
JUL	4	1	0	0	0			1		16	29	0	1	0	0	0	–	–	0
AUG	2	0	0	0	0			2		20	28	0	0	0	0	1	–	–	0
SEP	1	0	0	0	1			0		9	25	0	0	0	0	1	–	–	0
OCT	3	3	0	0	5			0		0	10	0	2	0	0	0	–	–	0
NOV	5	5	3	0	6			0		0	0	0	5	1	0	0	–	–	0
DEC	6	6	2	0	6			0		0	0	0	7	0	0	0	–	–	0
J/Y	85	41	12	–	–			–		82	157	0	42	1	1	5	–	–	1

175/371A ALIWAL NORTH — 30°41'S 26°43'E — P BY/AT 1300GPM — H 1316M — HT 1·2M HR 1·2M — C4 C4

1956	P IN MB 08	14	20	T IN°C 08	14	20	T' IN°C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	871·9	869·3	869·6	20·6	29·6	22·5	15·7	18·0	15·8	60	31	50	2·8	4·5	4·7
FEB	870·5	868·6	868·6	17·6	26·5	20·7	15·1	17·7	15·8	77	44	61	4·7	5·6	5·2
MAR	872·9	871·4	871·5	16·0	25·4	18·7	14·4	17·5	15·3	84	49	72	4·3	5·6	3·9
APR	874·3	872·4	873·1	9·9	21·8	13·0	9·1	14·5	11·1	94	46	77	2·7	3·7	2·3
MAY	874·6	872·7	873·6	5·3	17·4	8·9	4·2	10·2	6·7	86	40	75	3·1	4·1	2·7
JUN	877·4	875·2	876·0	1·4	16·1	6·4	0·2	8·4	3·8	84	32	66	3·3	3·0	2·6
JUL	877·7	875·6	875·9	0·8	17·5	7·4	0·2	17·5	7·4	89	35	65	2·7	3·0	2·0
AUG	874·9	872·7	873·4	4·7	19·3	10·2	2·2	8·9	5·1	68	21	45	2·9	2·7	1·7
SEP	875·0	872·8	873·3	8·8	21·4	12·9	5·5	10·3	7·1	61	23	44	2·9	2·7	1·9
OCT	873·3	870·5	871·0	14·4	25·2	16·8	10·3	13·5	10·7	59	26	48	2·6	3·5	2·6
NOV	872·4	869·9	870·7	16·4	24·4	17·3	12·8	14·9	12·3	66	37	58	4·0	4·6	4·0
DEC	870·8	868·4	868·6	16·7	24·2	17·6	13·1	15·1	12·9	67	39	61	2·9	4·8	4·6
J/Y	873·8	871·6	872·1	11·1	22·4	14·4	8·6	13·9	10·3	75	35	60	3·2	4·0	3·2

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG – PRECIP R MM	RX IN 24H MM	D
JAN	31·4	14·0	22·7		35·6	24	8·0	3	26·0	3	19·7	22	42·3	14·2	18
FEB	28·1	14·2	21·1		36·1	2	10·0	3	17·7	25	18·6	11	57·9	13·2	15
MAR	26·6	12·7	19·7		32·5	6	7·7	30	15·0	26	17·1	7	129·0	26·0	18
APR	23·5	6·5	15·0		27·0	11	−1·0	28	18·5	21	13·0	12	78·1	25·0	1
MAY	18·4	2·8	10·6		27·0	1	−4·2	27	9·4	26	11·9	2	33·4	11·6	2
JUN	17·1	−0·7	8·2		22·5	1	−8·0	28	8·0	9	9·5	18	2·2	1·7	18
JUL	18·2	1·1	9·7		23·8	31	−7·8	17	8·7	20	9·0	11	6·8	3·8	20
AUG	20·2	0·3	10·3		25·8	25	−7·0	30	8·6	28	11·4	26	0·6	0·6	11
SEP	22·3	3·1	12·7		29·8	8	−2·6	2	10·7	22	11·6	4	18·8	12·8	18
OCT	26·4	7·7	17·1		32·0	21	1·4	10	16·2	23	14·5	22	61·6	22·5	23
NOV	25·5	10·3	17·9		33·3	9	2·7	14	17·1	2	17·0	6	58·3	17·8	18
DEC	25·3	10·5	17·9		31·4	31	7·4	4	15·4	6	14·4	17	104·4	51·2	6
J/Y	23·6	6·9	15·3		36·1	–	−8·0	–	8·0	–	19·7	–	593·4	51·2	–

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN 30·1	31·0	310	325	VAN /OF MAX TEMP 735	730	∠17·5	∠10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP ∠−2·5	∠0·0	∠5	∠20	R	A	W	E	+	M	B
JAN	8	7	1	2	24			10		0	0	0	18	0	0	0	–	–	3
FEB	11	8	2	1	9			0		0	0	0	9	0	0	0	–	–	2
MAR	15	13	5	0	10			0		0	0	0	9	0	0	0	–	–	0
APR	9	9	3	0	0			0		1	11	0	13	3	0	0	–	–	0
MAY	6	4	1	0	0			1		12	20	0	4	0	0	0	–	–	0
JUN	3	1	0	0	0			2		16	25	0	1	0	1	1	–	–	1
JUL	5	3	0	0	0			1		17	30	0	0	0	1	0	–	–	0
AUG	1	0	0	0	0			1		15	27	0	0	0	1	0	–	–	0
SEP	2	2	1	0	0			0		4	21	0	2	0	0	0	–	–	0
OCT	7	5	3	0	7			0		0	6	0	5	1	0	0	–	–	0
NOV	9	8	1	0	6			0		0	1	0	7	1	0	0	–	–	0
DEC	11	10	3	0	1			0		0	0	0	15	2	0	0	–	–	3
J/Y	87	70	20	3	57			15		65	141	0	84	7	3	1	–	–	9

W I N D O N T L E D I N G — W I N D A N A L Y S I S

141/264 VICTORIA WEST LUGVERKEER AIR TRAFFIC 31°24' S 23°09' E H 1256M HA 11M

WINDRIGTINGSFREKWENSIE ND EN GEMIDDELDE SPOED VM IN M/SEK
WIND DIRECTION FREQUENCY ND AND AVERAGE SPEED VM IN M/SEC

1956	N ND	N VM	NNE ND	NNE VM	NE ND	NE VM	ENE ND	ENE VM	E ND	E VM	ESE ND	ESE VM	SE ND	SE VM	SSE ND	SSE VM
JAN	13	5·0			3	4·3			1	5·1			6	3·1		
FEB	9	5·7			2	5·1			3	4·3			3	6·5		
MAR	9	6·2			0	0·0			2	3·9			2	8·5		
APR	2	6·4			0	0·0			0	0·0			7	3·7		
MAY	4	8·1			1	5·1			0	0·0			4	5·8		
JUN	7	3·6			0	0·0			1	2·6			4	3·2		
JUL	9	7·7			3	6·3			3	3·1			4	3·9		
AUG	8	4·4			0	0·0			0	0·0			6	4·3		
SEP	7	6·2			2	2·8			2	5·1			9	5·9		
OCT	6	7·3			0	0·0			5	3·6			13	6·1		
NOV	7	5·9			5	4·1			6	3·0			20	6·0		
DEC	2	6·4			2	2·8			9	5·1			26	6·2		
Y/J	83	5·9			18	4·4			32	4·1			104	5·5		

1956	S ND	S VM	SSW ND	SSW VM	SW ND	SW VM	WSW ND	WSW VM	W ND	W VM	WNW ND	WNW VM	NW ND	NW VM	NNW ND	NNW VM
JAN	14	6·8			1	5·1			1	1·5			6	5·8		
FEB	14	6·0			2	5·1			6	9·9			4	6·5		
MAR	11	6·0			0	0·0			7	7·7			9	7·4		
APR	2	3·9			2	3·9			5	6·4			17	6·7		
MAY	9	6·3			11	3·5			8	6·2			23	6·8		
JUN	6	3·2			9	2·6			9	6·8			29	7·5		
JUL	4	3·9			7	3·2			8	4·2			18	7·2		
AUG	19	4·7			11	5·1			8	6·6			20	6·7		
SEP	22	7·6			9	6·2			1	2·6			18	7·2		
OCT	27	6·8			5	5·1			15	7·2			10	9·5		
NOV	23	8·0			3	9·4			8	6·5			6	7·9		
DEC	27	7·3			6	5·5			8	6·3			6	7·6		
Y/J	178	6·5			66	4·6			84	6·6			166	7·1		

WINDSPOEDFREKWENSIE — WIND SPEED FREQUENCY

1956	0·0-1·0	1·1-1·5	1·6-3·3	3·4-5·4	5·5-7·9	8·0-10·7	10·8-13·8	13·9-17·1	17·2-20·7	20·8-24·4	24·5-28·4	28·5-32·6	32·7+ M/SEC
JAN	11	2	6	22	13	2	0	0	0	0	0	0	0
FEB	11	0	3	22	12	4	1	1	0	0	0	0	0
MAR	16	0	7	16	6	6	5	0	0	0	0	0	0
APR	21	0	8	17	4	4	2	0	0	0	0	0	0
MAY	27	0	13	24	11	9	3	0	0	0	0	0	0
JUN	21	1	26	18	7	8	3	2	0	0	0	0	0
JUL	31	1	22	15	10	5	3	0	0	0	0	0	0
AUG	7	2	21	23	14	10	2	0	0	0	0	0	0
SEP	15	2	15	17	16	17	6	2	0	0	0	0	0
OCT	8	0	12	24	23	17	4	1	0	0	0	0	0
NOV	12	1	15	18	26	15	3	0	0	0	0	0	0
DEC	7	1	15	26	26	13	5	0	0	0	0	0	0
Y/J	197	10	163	242	168	105	37	6	0	0	0	0	0

175/371A ALIWAL NORTH 30°41' S 26°43' E H 1315M HA 5M

WINDRIGTINGSFREKWENSIE ND EN GEMIDDELDE SPOED VM IN M/SEK
WIND DIRECTION FREQUENCY ND AND AVERAGE SPEED VM IN M/SEC

1956	N ND	N VM	NNE ND	NNE VM	NE ND	NE VM	ENE ND	ENE VM	E ND	E VM	ESE ND	ESE VM	SE ND	SE VM	SSE ND	SSE VM
JAN	3	3·9			8	3·4			11	3·6			19	4·4		
FEB	6	4·1			4	2·6			5	2·6			17	5·6		
MAR	9	4·6			6	2·7			4	2·6			9	4·0		
APR	4	3·6			5	3·0			2	3·1			7	3·1		
MAY	8	3·9			1	1·5			3	2·2			11	4·2		
JUN	2	3·9			3	1·9			3	2·2			8	1·7		
JUL	7	5·1			3	3·4			0	0·0			8	1·9		
AUG	3	1·9			0	0·0			7	2·1			10	3·6		
SEP	6	5·1			4	2·1			7	2·7			16	5·4		
OCT	11	5·9			2	1·8			9	3·4			19	5·7		
NOV	11	4·3			4	3·8			6	4·0			28	5·6		
DEC	8	5·4			5	2·6			11	4·1			30	6·1		
J/Y	84	4·5			45	2·8			68	3·2			182	4·8		

1956	S ND	S VM	SSW ND	SSW VM	SW ND	SW VM	WSW ND	WSW VM	W ND	W VM	WNW ND	WNW VM	NW ND	NW VM	NNW ND	NNW VM
JAN	14	4·7			2	3·6			2	6·9			13	4·5		
FEB	9	5·1			3	4·6			3	4·1			16	4·5		
MAR	8	4·6			0	0·0			6	3·4			18	5·0		
APR	6	3·1			1	3·6			2	3·3			25	5·0		
MAY	5	4·0			0	0·0			3	2·9			28	4·9		
JUN	7	2·0			3	2·1			12	4·5			25	5·5		
JUL	7	2·1			2	2·1			7	3·6			22	5·3		
AUG	7	2·8			6	3·4			7	4·3			32	5·6		
SEP	8	4·8			7	5·1			7	3·1			20	5·7		
OCT	8	4·8			3	5·1			4	4·6			21	5·7		
NOV	11	5·7			3	5·1			5	5·6			13	5·2		
DEC	6	4·2			3	4·0			6	4·2			17	5·9		
Y/J	96	4·2			35	4·1			64	4·1			250	5·2		

WINDSPOEDFREKWENSIE — WIND SPEED FREQUENCY

1956	0·0-1·0	1·1-1·5	1·6-3·3	3·4-5·4	5·5-7·9	8·0-10·7	10·8-13·8	13·9-17·1	17·2-20·7	20·8-24·4	24·5-28·4	28·5-32·6	32·7+ M/SEC
JAN	13	0	30	35	11	2	0	0	0	0	0	0	0
FEB	24	0	23	25	12	3	0	0	0	0	0	0	0
MAR	35	0	25	25	8	2	0	0	0	0	0	0	0
APR	38	1	17	28	4	2	0	0	0	0	0	0	0
MAY	34	5	12	28	14	0	0	0	0	0	0	0	0
JUN	26	16	16	19	8	3	1	0	0	0	0	0	0
JUL	37	13	11	20	10	2	0	0	0	0	0	0	0
AUG	21	12	20	21	15	3	1	0	0	0	0	0	0
SEP	15	7	20	27	11	8	2	0	0	0	0	0	0
OCT	16	4	20	23	24	6	0	0	0	0	0	0	0
NOV	7	3	21	27	19	10	1	0	0	0	0	0	0
DEC	7	2	24	31	22	6	1	0	0	0	0	0	0
Y/J	270	63	239	309	158	47	6	0	0	0	0	0	0

K L I M A A T T A B E L L E — C L I M A T O L O G I C A L T A B L E S
STASIES VAN DIE EERSTE ORDE — FIRST ORDER STATIONS

182/794A PORT SHEPSTONE VUURTORING / LIGHT HOUSE 30°44'S 30°27'E P BY/AT H 0GPM 17M HT 1·2M HR 1·2M C7 C7

1956	P IN MB 08	14	20	T IN °C 08	14	20	T' IN °C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	1015·0	1013·6	-	22·6	24·6	-	20·7	22·0	-	83	79	-	3·7	3·2	-
FEB	1013·3	1012·1	-	23·0	25·1	-	21·1	22·7	-	84	80	-	5·6	5·4	-
MAR	1015·9	1014·5	-	22·5	24·8	-	21·0	22·5	-	86	81	-	4·7	4·3	-
APR	1016·9	1015·6	-	19·6	23·3	-	17·8	20·6	-	83	77	-	4·1	3·5	-
MAY	1018·0	1016·3	-	17·4	21·6	-	14·2	18·0	-	69	69	-	3·9	3·7	-
JUN	1021·7	1020·0	1021·3	14·9	20·5	15·4	12·1	16·5	13·4	69	65	78	4·1	4·3	3·3
JUL	1022·3	1020·5	1021·7	14·5	21·1	17·2	12·4	17·5	15·2	77	69	81	2·7	2·4	2·5
AUG	1019·4	1017·4	1019·3	16·4	20·6	17·1	13·5	17·2	15·1	71	70	80	3·8	3·6	4·4
SEP	1020·6	1018·5	1020·0	16·7	19·8	17·2	14·2	16·9	15·5	74	73	83	4·6	4·0	3·4
OCT	1018·9	1017·0	1018·0	18·8	20·8	18·9	16·9	18·5	17·5	82	79	85	5·8	4·6	5·6
NOV	1016·7	1015·0	1016·2	21·1	22·5	20·2	18·7	19·8	18·5	79	77	81	5·1	5·3	6·4
DEC	1015·0	1013·8	1014·8	21·5	23·6	21·2	19·2	20·5	19·4	80	74	83	5·0	4·9	6·6
J/Y	1017·8	1016·2	-	18·1	22·4	-	16·8	19·4	-	78	74	-	4·4	4·1	-

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	26·4	19·9	23·1		30·6	30	16·1	8	23·2	2	22·2	31	33·7	13·0	13
FEB	27·1	20·6	23·9		30·2	2	16·4	20	21·2	25	24·0	16	120·1	30·5	24
MAR	27·1	20·6	23·9		30·0	10	16·1	31	22·6	20	24·0	10	317·1	142·0	19
APR	26·3	17·4	21·9		29·7	9	13·4	23	22·4	22	21·4	6	115·4	38·6	18
MAY	23·1	14·7	18·9		29·6	22	10·4	29	14·8	26	19·6	2	28·3	10·0	26
JUN	21·5	12·8	17·1		28·5	24	7·1	29	16·2	9	17·0	4	74·0	43·2	4
JUL	22·1	12·8	17·5		24·9	31	10·0	11	20·5	16	17·2	30	2·6	1·2	6
AUG	21·7	13·9	17·8		27·2	1	7·5	30	16·3	28	18·0	3	83·7	36·0	27
SEP	21·0	13·5	17·2		26·0	4	4·0	22	15·0	22	18·5	9	66·4	17·5	15
OCT	21·8	15·7	18·7		25·0	31	10·0	10	18·0	26	19·0	31	231·5	78·0	29
NOV	23·7	17·6	20·7		26·8	24	14·6	3	20·0	11	20·3	25	129·9	45·0	2
DEC	24·4	17·9	21·1		33·2	17	15·2	4	19·5	22	22·2	17	288·5	82·0	22
J/Y	23·9	16·5	20·2		33·2	-	4·0	-	13·0	-	24·0	-	1491·2	142·0	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN ≥30·1	≥1·0	≥10	≥25	VAN /OF MAX TEMP ≤35	≤30	≥17·5	≥10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP ≤-2·5	≤0·0	≥5	≥20	K	A	X	E	+	M	P
JAN	7	6	1		0	1		0		0	0	15	-	0	0	0	-	-	0
FEB	16	13	4		0	1		0		0	0	18	-	0	0	0	-	-	0
MAR	14	12	6		0	0		0		0	0	21	-	0	0	0	-	-	0
APR	11	10	5		0	0		0		0	0	5	-	0	0	0	-	-	0
MAY	7	5	1		0	0		0		0	0	0	-	0	0	0	-	-	0
JUN	6	4	2		0	0		0		0	0	0	-	0	0	0	-	-	0
JUL	3	2	0		0	0		0		0	0	0	-	0	0	0	-	-	0
AUG	6	5	3		0	0		0		0	0	0	-	0	0	0	-	-	0
SEP	11	10	3		0	0		0		0	1	0	-	0	0	0	-	-	0
OCT	14	10	6		0	0		0		0	0	0	-	0	0	0	-	-	0
NOV	17	11	4		0	0		0		0	0	1	-	0	0	0	-	-	0
DEC	18	16	9		0	1		0		0	0	5	-	0	0	0	-	-	0
J/Y	130	104	45		0	3		0		0	1	65	-	0	0	0	-	-	0

193/561 VANRYKSVLEI 30°21'S 21°49'E P BY/AT H 1000GPM 958M HT 1·2M HR 1·2M C8 C8

1956	P IN MB 08	14	20	T IN °C 08	14	20	T' IN °C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	901·2	899·4	898·4	23·6	33·2	29·6	16·3	18·4	17·0	46	22	27	1·9	3·3	3·4
FEB	900·6	899·4	898·5	20·1	29·5	26·2	15·4	17·8	16·4	60	30	36	2·5	3·5	2·8
MAR	903·2	901·7	901·2	18·3	27·5	23·9	14·9	17·5	16·5	70	36	48	3·5	4·5	3·3
APR	904·8	903·3	903·2	12·3	24·6	19·6	8·4	13·8	11·8	58	24	35	1·6	1·9	1·5
MAY	905·8	904·1	904·6	6·4	18·7	13·1	4·4	10·2	7·9	72	31	48	2·9	3·6	2·6
JUN	908·7	906·9	907·3	3·5	16·5	10·2	1·5	8·9	5·6	70	32	48	3·2	2·9	2·1
JUL	907·8	906·2	906·2	4·5	18·3	12·3	1·9	9·7	6·9	64	29	44	3·5	2·7	2·5
AUG	906·7	905·0	905·1	4·0	18·4	12·7	1·2	9·0	5·9	58	22	31	3·0	2·3	1·6
SEP	906·8	904·3	904·4	9·8	22·5	16·7	5·0	10·7	8·2	46	16	25	1·4	1·9	1·0
OCT	904·0	901·5	901·5	15·6	26·9	21·5	9·2	13·1	10·9	41	16	22	2·0	2·1	1·9
NOV	902·8	900·5	900·3	20·3	29·0	25·2	13·3	15·7	13·9	45	21	26	1·9	3·6	2·6
DEC	901·3	898·9	898·4	19·5	28·2	25·1	13·2	15·2	14·3	48	22	28	1·9	3·5	2·8
J/Y	904·5	902·6	902·4	13·3	24·4	19·7	8·7	13·3	11·3	57	25	35	2·4	3·0	2·3

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	34·8	19·6	27·2		38·8	25	10·2	2	25·7	16	24·0	26	21·8	12·8	16
FEB	30·7	17·2	23·9		37·5	1	11·9	4	21·5	9	24·3	1	49·2	22·5	8
MAR	28·9	16·0	22·5		34·5	1	9·4	26	15·2	25	21·0	7	38·1	7·3	16
APR	26·2	7·8	17·0		29·9	16	5·0	28	19·9	21	15·2	17	16·7	16·0	17
MAY	19·5	5·0	12·3		26·9	22	-0·5	27	12·0	25	14·5	2	13·6	6·2	23
JUN	17·3	2·3	9·8		24·9	2	-4·3	9	7·8	8	11·8	2	1·8	1·1	26
JUL	19·2	3·5	11·3		25·0	30	-3·7	19	10·8	20	12·5	11	0·6	0·4	20
AUG	19·4	1·8	10·6		26·0	21	-4·0	28	11·0	27	9·7	8	0·0	0·0	-
SEP	23·5	5·5	14·5		33·5	30	0·1	22	15·9	16	13·5	30	0·1	0·1	20
OCT	28·1	9·9	19·0		34·7	4	5·8	24	17·7	29	21·3	22	18·9	16·0	31
NOV	30·3	15·3	22·8		36·1	27	9·2	13	20·3	1	21·2	7	37·0	36·0	17
DEC	29·9	15·0	22·5		37·3	31	11·4	21	18·3	6	19·0	13	18·9	16·0	6
J/Y	25·7	9·9	17·8		38·8	-	-4·3	-	7·8	-	24·3	-	216·7	56·0	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN ≥30·1	≥1·0	≥10	≥25	VAN /OF MAX TEMP ≤35	≤30	≥17·5	≥10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP ≤-2·5	≤0·0	≥5	≥20	K	A	X	E	+	M	P
JAN	4	3	1		18	29		0		0	0	14	8	0	0	0	-	-	0
FEB	6	3	2		2	14		0		0	0	7	7	0	0	0	-	-	0
MAR	10	7	0		0	13		0		0	0	4	7	0	0	0	-	-	0
APR	3	1	1		0	0		0		0	0	0	3	0	0	0	-	-	0
MAY	5	3	0		0	0		0		3	17	0	2	0	0	1	-	-	0
JUN	2	1	0		0	0		4		9	21	0	0	0	0	0	-	-	0
JUL	2	0	0		0	0		0		6	21	0	0	0	0	1	-	-	0
AUG	0	0	0		0	0		0		11	27	0	0	0	0	0	-	-	0
SEP	1	0	0		0	3		0		0	14	0	0	0	0	0	-	-	1
OCT	2	2	1		0	11		0		0	0	1	1	1	0	0	-	-	2
NOV	2	2	1		3	19		0		0	0	2	1	0	0	0	-	-	0
DEC	3	3	1		3	13		0		0	0	0	5	1	0	0	-	-	1
J/Y	40	25	7		26	102		4		29	100	28	34	2	0	2	-	-	4

W I N D O N T L E D I N G -- W I N D A N A L Y S I S

182/794A PORT SHEPSTONE VUURTORING LIGHTHOUSE 30°44' S 30°27' E H 17M HA -M

WINDRIGTINGSFREKWENSIE ND EN GEMIDDELDE SPOED VM IN M/SEK
WIND DIRECTION FREQUENCY ND AND AVERAGE SPEED VM IN M/SEC

1956	N ND	N VM	NNE ND	NNE VM	NE ND	NE VM	ENE ND	ENE VM	E ND	E VM	ESE ND	ESE VM	SE ND	SE VM	SSE ND	SSE VM
JAN	0	0·0			28	7·3			5	5·0			3	3·8		
FEB	2	2·3			13	6·5			3	4·6			1	2·1		
MAR	3	1·5			15	6·6			0	0·0			2	1·8		
APR	6	2·6			15	5·7			3	5·7			2	2·3		
MAY	10	2·6			10	5·9			1	4·6			1	1·5		
JUN	24	2·4			10	9·0			2	1·5			1	1·5		
JUL	24	2·9			19	6·1			3	4·8			4	4·2		
AUG	13	2·2			12	6·4			3	5·5			2	2·6		
SEP	11	3·4			19	5·9			3	7·7			3	2·7		
OCT	5	3·7			28	7·2			4	5·7			5	7·2		
NOV	5	2·5			19	6·7			8	4·0			4	3·3		
DEC	4	2·2			18	5·7			6	5·0			7	3·1		
J/Y	107	2·7			206	6·4			41	4·9			35	3·6		

1956	S ND	S VM	SSW ND	SSW VM	SW ND	SW VM	WSW ND	WSW VM	W ND	W VM	WNW ND	WNW VM	NW ND	NW VM	NNW ND	NNW VM
JAN	1	9·3			15	3·9			2	3·1			0	0·0		
FEB	2	3·6			20	5·3			2	2·3			1	1·5		
MAR	5	5·1			12	4·3			5	2·9			6	2·0		
APR	2	1·5			14	5·9			4	3·3			9	2·2		
MAY	1	1·5			19	5·8			6	2·6			11	2·0		
JUN	1	1·5			17	5·1			8	2·3			19	2·5		
JUL	6	5·7			12	6·4			5	2·2			19	2·7		
AUG	5	4·6			21	6·8			21	2·4			13	2·9		
SEP	7	5·7			27	5·7			8	3·8			8	2·1		
OCT	4	4·0			29	6·8			8	3·1			5	2·1		
NOV	7	4·2			31	5·9			8	4·0			1	2·1		
DEC	12	5·8			27	5·5			6	2·6			5	5·5		
J/Y	52	5·0			243	5·8			83	2·8			97	2·6		

WINDSPOEDFREKWENSIE --- WIND SPEED FREQUENCY

1956	0·0- 1·0	1·1- 1·5	1·6- 3·3	3·4- 5·4	5·5- 7·9	8·0- 10·7	10·8 13·8	13·9 17·1	17·2 20·7	20·8 24·4	24·5 28·4	28·5 32·6	32·7+	M/ SEK M/ SEC
JAN	8	2	14	8	23	5	1	1	0	0	0	0	0	
FEB	14	4	16	5	13	5	1	0	0	0	0	0	0	
MAR	14	15	14	4	8	5	2	0	0	0	0	0	0	
APR	5	10	21	7	11	4	2	0	0	0	0	0	0	
MAY	4	15	21	6	12	1	2	1	0	0	0	0	0	
JUN	8	27	36	7	6	5	1	0	0	0	0	0	0	
JUL	1	8	43	17	19	3	2	0	0	0	0	0	0	
AUG	3	16	34	10	26	1	3	0	0	0	0	0	0	
SEP	4	3	35	18	20	6	4	0	0	0	0	0	0	
OCT	5	8	20	14	29	11	5	0	1	0	0	0	0	
NOV	7	3	27	17	27	7	2	0	0	0	0	0	0	
DEC	6	5	27	20	28	4	0	0	1	0	0	0	0	
J/Y	81	116	308	133	222	57	25	2	2	0	0	0	0	

193/561 VANWYKSVLEI 30°21' S 21°42' E H 958M HA 5M

WINDRIGTINGSFREKWENSIE ND EN GEMIDDELDE SPOED VM IN M/SEK
WIND DIRECTION FREQUENCY ND AND AVERAGE SPEED VM IN M/SEC

1956	N ND	N VM	NNE ND	NNE VM	NE ND	NE VM	ENE ND	ENE VM	E ND	E VM	ESE ND	ESE VM	SE ND	SE VM	SSE ND	SSE VM
JAN	1	4·5			15	2·9			9	3·0			16	3·1		
FEB	2	2·6			18	2·2			5	2·6			14	2·3		
MAR	1	1·5			16	2·0			6	2·9			8	1·7		
APR	0	0·0			7	2·0			0	0·0			6	1·7		
MAY	1	1·5			3	1·5			1	3·6			3	2·6		
JUN	0	0·0			4	3·1			1	2·6			2	1·5		
JUL	0	0·0			5	2·0			1	1·5			0	0·0		
AUG	0	0·0			2	2·6			1	2·6			1	1·5		
SEP	0	0·0			12	2·4			2	2·6			14	2·6		
OCT	0	0·0			5	2·6			8	2·8			8	3·0		
NOV	1	4·6			9	2·6			10	3·1			16	2·8		
DEC	1	2·6			10	3·2			12	3·7			19	2·5		
J/Y	7	2·9			106	2·4			56	3·0			107	2·5		

1956	S ND	S VM	SSW ND	SSW VM	SW ND	SW VM	WSW ND	WSW VM	W ND	W VM	WNW ND	WNW VM	NW ND	NW VM	NNW ND	NNW VM
JAN	0	0·0			24	3·5			6	4·1			18	3·2		
FEB	2	2·6			19	3·2			2	1·5			10	3·1		
MAR	2	2·1			19	2·6			2	4·6			20	4·0		
APR	0	0·0			21	3·9			5	4·8			14	3·4		
MAY	0	0·0			18	2·5			3	3·2			17	3·7		
JUN	0	0·0			8	3·2			7	6·7			17	3·6		
JUL	0	0·0			8	2·8			3	5·3			20	3·7		
AUG	0	0·0			24	2·7			6	3·4			16	3·0		
SEP	2	2·6			19	3·0			2	5·7			11	4·3		
OCT	1	1·5			28	3·0			3	7·4			13	5·3		
NOV	1	1·5			24	3·6			0	0·0			13	3·2		
DEC	0	0·0			24	4·0			6	4·6			9	3·6		
J/Y	8	2·2			226	3·2			45	4·8			178	3·7		

WINDSPOEDFREKWENSIE --- WIND SPEED FREQUENCY

1956	0·0- 1·0	1·1- 1·5	1·6- 3·3	3·4- 5·4	5·5- 7·9	8·0- 10·7	10·8 13·8	13·9 17·1	17·2 20·7	20·8 24·4	24·5 28·4	28·5 32·6	32·7+	M/ SEK M/ SEC
JAN	4	20	29	31	8	1	0	0	0	0	0	0	0	
FEB	15	27	30	13	2	0	0	0	0	0	0	0	0	
MAR	19	34	24	10	4	2	0	0	0	0	0	0	0	
APR	37	18	19	13	3	0	0	0	0	0	0	0	0	
MAY	47	19	14	8	4	1	0	0	0	0	0	0	0	
JUN	51	8	8	19	2	0	2	0	0	0	0	0	0	
JUL	56	9	14	10	3	1	0	0	0	0	0	0	0	
AUG	43	18	13	18	0	1	0	0	0	0	0	0	0	
SEP	28	18	24	15	3	1	1	0	0	0	0	0	0	
OCT	27	21	18	17	6	2	2	0	0	0	0	0	0	
NOV	16	20	26	21	5	2	0	0	0	0	0	0	0	
DEC	12	17	29	25	8	2	0	0	0	0	0	0	0	
J/Y	355	229	249	200	48	13	5	0	0	0	0	0	0	

KLIMAATTABELLE — CLIMATOLOGICAL TABLES
STASIES VAN DIE EERSTE ORDE — FIRST ORDER STATIONS

214/636 OKIEP — 29°36' S P BY/AT 900GPM HT 1·2M C9
17°52' E H 918M HR 1·2M C9

1956	P IN MB 08	14	20	T IN °C 08	14	20	T' IN °C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	912·0	911·0	911·2	22·6	30·8	24·3	15·8	19·6	17·3	49	34	50	1·3	2·0	2·0
FEB	911·9	911·1	910·9	18·4	27·7	21·7	13·5	16·5	14·7	57	33	47	1·8	1·9	1·2
MAR	913·7	912·7	912·6	17·7	26·1	20·9	13·8	17·2	15·1	67	40	54	3·1	2·9	1·8
APR	915·7	914·4	914·8	13·3	24·4	18·2	9·8	14·4	12·9	65	34	54	1·8	1·9	1·1
MAY	916·1	915·2	916·2	8·7	17·9	12·3	6·1	10·5	8·5	69	38	59	3·5	2·9	2·1
JUN	918·5	917·5	917·8	7·7	15·8	11·1	5·2	8·8	7·4	69	38	59	3·2	2·8	1·8
JUL	917·6	916·3	916·9	7·6	16·5	11·2	5·6	9·9	8·5	75	43	71	3·5	3·0	2·7
AUG	917·2	916·5	917·1	6·7	16·6	10·3	4·5	9·1	7·0	74	34	66	3·5	2·0	2·0
SEP	916·9	915·5	915·9	11·0	21·0	14·3	6·3	10·4	8·5	52	22	47	2·6	2·2	0·5
OCT	915·5	914·1	914·4	15·0	23·9	16·3	8·8	12·7	10·7	44	22	50	2·3	1·9	2·3
NOV	913·8	912·7	912·8	20·5	27·9	21·2	12·0	15·0	13·1	36	21	39	1·2	1·6	1·1
DEC	913·0	911·8	912·1	17·9	25·7	19·5	12·3	15·2	13·6	55	33	53	2·7	2·9	2·0
J/Y	918·2	914·1	914·4	13·9	22·9	16·8	9·5	13·3	11·4	59	33	54	2·5	2·3	1·7

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG – PRECIP R MM	RX IN 24H MM	D
JAN	32·6	17·2	24·9		37·9	31	8·7	2	24·2	2	22·9	22	12·7	4·4	22
FEB	29·2	15·0	22·1		35·1	5	8·3	25	19·0	24	22·3	6	5·3	5·3	8
MAR	27·4	15·3	21·3		32·4	13	8·3	26	15·2	25	21·4	16	29·0	8·6	7
APR	25·5	11·3	18·4		32·3	15	5·3	3	15·4	2	20·4	16	9·0	7·4	17
MAY	19·0	7·4	13·2		26·2	21	2·3	11	10·4	24	15·9	1	28·4	10·4	24
JUN	16·6	6·5	11·5		25·7	1	1·1	8	7·1	8	12·8	23	34·4	17·3	26
JUL	17·4	–	–		24·5	30	–	–	8·5	15	–	–	24·9	11·2	19
AUG	17·8	5·3	11·5		26·3	6	−0·2	28	9·1	27	13·5	6	2·8	1·7	26
SEP	22·2	7·7	14·9		34·3	30	1·5	7	13·3	18	19·5	30	1·2	0·8	3
OCT	25·1	9·6	17·3		34·2	1	3·5	24	13·2	23	15·2	13	2·4	1·3	23
NOV	29·2	14·7	21·9		36·8	26	5·1	13	18·4	12	24·4	25	0·0	0·0	–
DEC	26·8	13·4	20·1		38·4	31	7·2	21	17·2	19	24·2	31	3·3	3·3	6
J/Y	24·1	–	–		38·4	–	–	–	7·1	–	24·4	–	153·4	17·3	–

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN ≥0·1	≥1·0	≥10	≥25	VAN /OF MAX TEMP ≥35	≥30	≤17·5	≤10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP ≤−2·5	≤0·0	≤5	≥20	K	≥	K	≥	≤	M	≤
JAN	4	4	0		7	24		0		0	0	8	5	0	0	0	–	–	0
FEB	1	1	0		1	14		0		0	0	6	1	0	0	0	–	–	0
MAR	5	5	0		0	10		0		0	0	3	2	0	0	0	–	–	0
APR	2	2	0		0	4		0		0	0	1	1	0	0	0	–	–	0
MAY	5	5	1		0	0		0		0	5	0	0	0	0	0	–	–	0
JUN	8	4	1		0	0		3		0	10	0	1	1	0	0	–	–	0
JUL	6	5	1		0	0		1		–	–	–	0	0	0	0	–	–	0
AUG	4	1	0		0	0		1		2	17	0	0	0	0	1	–	–	1
SEP	2	0	0		0	4		0		0	10	0	1	0	0	0	–	–	3
OCT	2	2	0		0	4		0		0	1	0	0	0	0	0	–	–	0
NOV	0	0	0		2	15		0		0	0	3	0	0	0	0	–	–	0
DEC	1	1	0		3	9		0		0	0	2	1	1	0	0	–	–	0
J/Y	40	30	3		13	84		5		–	–	–	12	2	0	1	–	–	4

233/ 44 WEPENER — 29°44' S P BY/AT 1400GPM HT 1·2M D3
27°02' E H 1426M HR 1·2M D3

1956	P IN MB 08	14	20	T IN °C 08	14	20	T' IN °C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	861·9	859·5	859·6	20·4	29·6	22·6	15·1	17·2	15·2	57	27	46	2·6	4·7	4·8
FEB	860·4	858·9	859·1	17·9	25·2	20·4	15·2	17·3	15·9	77	47	64	4·5	6·1	5·0
MAR	863·2	861·9	861·9	17·2	23·8	18·8	14·7	17·3	15·4	77	55	73	4·5	5·7	3·2
APR	864·3	862·6	863·5	10·9	22·0	13·8	9·4	14·4	11·3	84	43	75	1·9	3·4	2·5
MAY	864·6	862·9	863·9	6·3	17·0	9·9	4·5	10·0	6·9	79	41	69	3·4	4·5	2·7
JUN	867·3	865·3	866·2	1·8	16·3	6·8	0·3	8·3	3·6	79	30	61	3·2	3·6	1·8
JUL	867·6	865·5	866·5	2·6	16·9	8·2	1·1	8·7	4·9	78	32	62	2·9	3·5	1·5
AUG	864·8	862·8	863·6	5·4	19·6	10·1	1·9	8·9	4·8	57	18	42	2·7	2·9	1·4
SEP	865·1	862·7	863·3	9·6	21·1	13·1	5·3	10·2	7·0	53	23	41	1·5	2·7	1·1
OCT	863·5	860·7	861·2	14·2	25·6	17·5	9·9	13·3	10·5	57	23	41	2·7	3·2	2·3
NOV	862·3	859·9	860·5	16·3	24·1	18·1	12·4	14·6	12·5	65	35	54	4·1	5·3	3·2
DEC	860·8	858·8	858·8	16·7	23·6	18·2	13·4	15·1	13·5	69	41	60	3·3	5·1	4·2
J/Y	863·8	861·8	862·3	11·6	22·1	14·8	8·6	12·9	10·1	69	35	57	3·1	4·2	2·8

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG – PRECIP R MM	RX IN 24H MM	D
JAN	31·1	14·8	22·9		35·4	24	7·8	3	25·6	14	19·2	1	39·8	10·0	5
FEB	27·3	14·3	20·9		36·5	2	9·0	27	15·3	25	18·8	3	227·9	121·0	25
MAR	25·0	14·3	19·7		30·0	6	7·8	30	15·5	26	19·0	9	231·4	66·5	21
APR	22·8	8·1	15·5		26·6	30	−1·0	28	18·5	21	17·0	10	50·9	16·8	1
MAY	18·2	3·9	11·1		25·4	1	−4·6	28	8·4	26	12·8	3	22·8	7·0	24
JUN	16·8	0·3	8·5		22·4	1	−8·5	28	7·6	9	13·2	18	5·6	4·5	29
JUL	17·6	0·6	9·1		23·2	28	−6·6	17	10·5	1	10·0	25	7·6	4·5	1
AUG	20·3	1·5	10·9		26·0	24	−7·3	30	9·0	28	16·5	23	0·0	0·0	–
SEP	22·1	3·1	12·6		29·2	8	−3·0	1	10·8	22	14·8	4	28·0	28·0	18
OCT	26·6	8·5	17·5		32·0	21	1·5	6	19·5	24	17·6	21	36·9	16·5	31
NOV	25·6	11·1	18·3		33·0	10	3·6	15	19·0	22	16·6	8	90·6	31·7	21
DEC	25·1	11·5	18·3		30·0	31	5·8	23	15·6	22	17·0	13	125·5	36·5	6
J/Y	23·2	7·7	15·5		36·5	–	−8·5	–	7·6	–	19·2	–	867·0	121·0	–

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN ≥0·1	≥1·0	≥10	≥25	VAN /OF MAX TEMP ≥35	≥30	≤17·5	≤10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP ≤−2·5	≤0·0	≤5	≥20	K	≥	K	≥	≤	M	≤
JAN	12	10	1		1	22		0		0	0	0	16	0	0	0	–	–	0
FEB	18	15	4		1	4		0		0	0	0	12	0	0	0	–	–	0
MAR	17	14	8		0	0		0		0	0	0	7	0	0	0	–	–	0
APR	10	7	2		0	0		0		1	9	0	6	0	0	0	–	–	0
MAY	9	5	0		0	0		0		10	18	0	1	0	0	1	–	–	0
JUN	2	2	0		0	0		2		15	22	0	1	0	1	0	–	–	1
JUL	4	2	0		0	0		0		17	26	0	0	0	0	2	–	–	0
AUG	0	0	0		0	0		1		17	24	0	0	0	0	0	–	–	0
SEP	1	1	1		0	0		0		8	21	0	1	0	0	0	–	–	1
OCT	6	4	1		0	4		0		0	10	0	6	0	0	0	–	–	1
NOV	14	10	3		0	3		0		0	1	0	11	0	0	0	–	–	0
DEC	15	10	5		0	0		0		0	0	0	16	3	0	0	–	–	0
J/Y	108	80	25		2	33		3		68	131	0	77	0	1	3	–	–	3

W I N D O N T L E D I N G -- W I N D A N A L Y S I S

214/636 OKIEP 29°36' S 17°52' E H 918M HA 5M

WINDRIGTINGSFREKWENSIE ND EN GEMIDDELDE SPOED VM IN M/SEK
WIND DIRECTION FREQUENCY ND AND AVERAGE SPEED VM IN M/SEC

1956	N ND	N VM	NNE ND	NNE VM	NE ND	NE VM	ENE ND	ENE VM	E ND	E VM	ESE ND	ESE VM	SE ND	SE VM	SSE ND	SSE VM
JAN	3	2·4			10	3·0			5	3·5			2	3·9		
FEB	7	3·4			6	3·2			4	3·8			3	3·8		
MAR	3	3·6			7	2·2			7	4·3			5	2·6		
APR	6	2·6			6	3·9			4	3·3			1	2·1		
MAY	4	3·1			12	3·9			2	4·4			0	0·0		
JUN	10	3·8			13	5·1			6	5·3			0	0·0		
JUL	13	3·2			18	3·5			2	1·8			1	2·6		
AUG	11	3·3			11	4·2			3	3·6			2	3·1		
SEP	10	4·4			10	4·0			13	8·7			3	3·6		
OCT	8	2·2			10	2·9			6	5·6			3	2·9		
NOV	3	1·7			8	2·7			9	5·5			8	3·4		
DEC	5	2·2			6	3·4			5	3·1			5	2·9		
J/Y	80	3·2			117	3·6			66	5·2			33	3·2		

1956	S ND	S VM	SSW ND	SSW VM	SW ND	SW VM	WSW ND	WSW VM	W ND	W VM	WNW ND	WNW VM	NW ND	NW VM	NNW ND	NNW VM
JAN	28	3·1			33	3·7			0	0·0			10	3·3		
FEB	31	3·3			33	3·8			1	3·1			1	5·7		
MAR	21	2·9			22	2·8			7	2·3			12	3·2		
APR	19	2·7			13	3·4			3	2·1			11	3·0		
MAY	19	2·5			8	3·3			4	4·0			15	3·7		
JUN	6	1·6			7	2·9			8	3·4			19	4·0		
JUL	4	2·3			4	1·5			7	2·7			14	4·4		
AUG	14	2·2			6	3·3			4	3·3			18	2·9		
SEP	21	3·1			13	3·1			2	3·1			6	5·8		
OCT	26	2·9			21	3·6			7	2·3			4	3·2		
NOV	26	3·4			27	3·8			3	3·2			6	2·7		
DEC	23	3·4			31	3·7			7	3·8			11	2·8		
J/Y	238	2·9			218	3·4			53	3·0			127	3·6		

WINDSPOEDFREKWENSIE --- WIND SPEED FREQUENCY

1956	0·0-1·0	1·1-1·5	1·6-3·3	3·4-5·4	5·5-7·9	8·0-10·7	10·8-13·8	13·9-17·1	17·2-20·7	20·8-24·4	24·5-28·4	28·5-32·6	32·7+ M/SEC	M/SEC
JAN	1	11	39	36	5	0	0	0	0	0	0	0	0	
FEB	1	6	39	32	8	1	0	0	0	0	0	0	0	
MAR	8	13	44	22	5	0	0	0	0	0	0	0	0	
APR	27	18	25	16	4	0	0	0	0	0	0	0	0	
MAY	29	13	19	25	7	0	0	0	0	0	0	0	0	
JUN	21	16	21	16	12	2	1	1	0	0	0	0	0	
JUL	30	11	28	16	7	1	0	0	0	0	0	0	0	
AUG	24	11	34	16	7	1	0	0	0	0	0	0	0	
SEP	12	8	28	25	11	3	1	4	0	0	0	0	0	
OCT	11	16	38	20	6	1	1	0	0	0	0	0	0	
NOV	0	18	27	32	10	3	0	0	0	0	0	0	0	
DEC	0	9	45	32	7	0	0	0	0	0	0	0	0	
Y/J	54	150	389	286	89	12	3	5	0	0	0	0	0	

233/ 44 WEPENER 29°44' S 27°0' L S H 1426M HA 5M

WINDRIGTINGSFREKWENSIE ND EN GEMIDDELDE SPOED VM IN M/SEK
WIND DIRECTION FREQUENCY ND AND AVERAGE SPEED VM IN M/SEC

1956	N ND	N VM	NNE ND	NNE VM	NE ND	NE VM	ENE ND	ENE VM	E ND	E VM	ESE ND	ESE VM	SE ND	SE VM	SSE ND	SSE VM
JAN	21	4·8			12	4·9			2	4·5			6	4·0		
FEB	11	5·3			10	5·1			0	0·0			5	3·0		
MAR	13	5·8			16	5·7			2	2·6			2	2·6		
APR	7	5·3			9	5·3			0	0·0			1	2·6		
MAY	10	6·0			17	6·1			0	0·0			3	3·2		
JUN	6	6·3			8	6·7			0	0·0			0	0·0		
JUL	8	4·9			9	6·5			1	2·6			0	0·0		
AUG	7	4·6			9	5·1			0	0·0			1	4·6		
SEP	7	5·9			6	8·6			0	0·0			8	3·6		
OCT	9	7·1			13	7·5			0	0·0			4	2·6		
NOV	12	5·0			9	6·2			0	0·0			11	3·5		
DEC	11	7·5			15	6·7			1	2·6			7	4·1		
J/Y	122	5·5			133	6·2			6	3·2			48	3·5		

1956	S ND	S VM	SSW ND	SSW VM	SW ND	SW VM	WSW ND	WSW VM	W ND	W VM	WNW ND	WNW VM	NW ND	NW VM	NNW ND	NNW VM
JAN	1	4·6			4	4·1			1	4·6			14	5·0		
FEB	1	2·6			7	3·4			3	4·6			9	4·9		
MAR	0	0·0			1	4·6			1	7·7			11	4·4		
APR	0	0·0			4	3·6			1	2·6			20	5·5		
MAY	2	2·6			2	2·6			1	2·6			17	5·7		
JUN	1	4·6			2	3·6			2	3·6			21	5·6		
JUL	0	0·0			2	2·6			2	3·6			19	4·6		
AUG	0	0·0			4	4·6			5	5·7			19	5·7		
SEP	4	6·4			3	2·6			2	3·6			13	5·8		
OCT	1	2·6			5	3·6			8	4·9			16	5·7		
NOV	2	3·6			6	4·1			3	5·3			11	6·1		
DEC	0	0·0			6	2·7			4	3·1			11	5·1		
J/Y	12	4·4			46	3·6			33	4·5			181	5·4		

WINDSPOEDFREKWENSIE --- WIND SPEED FREQUENCY

1956	0·0-1·0	1·1-1·5	1·6-3·3	3·4-5·4	5·5-7·9	8·0-10·7	10·8-13·8	13·9-17·1	17·2-20·7	20·8-24·4	24·5-28·4	28·5-32·6	32·7+ M/SEC	M/SEC
JAN	32	0	23	22	9	7	0	0	0	0	0	0	0	
FEB	41	0	19	15	8	4	0	0	0	0	0	0	0	
MAR	47	0	13	14	14	4	1	0	0	0	0	0	0	
APR	48	0	12	10	15	2	3	0	0	0	0	0	0	
MAY	41	0	14	11	23	3	1	0	0	0	0	0	0	
JUN	50	0	7	14	15	3	1	0	0	0	0	0	0	
JUL	49	0	13	13	14	1	0	0	0	0	0	0	0	
AUG	48	0	10	15	17	3	0	0	0	0	0	0	0	
SEP	47	0	11	15	11	5	1	0	0	0	0	0	0	
OCT	56	0	17	10	24	1	4	0	0	0	0	0	0	
NOV	36	0	17	17	18	1	1	0	0	0	0	0	0	
DEC	38	0	15	18	15	3	1	0	0	0	0	0	0	
J/Y	513	0	171	174	183	40	13	0	0	0	0	0	0	

KLIMAATTABELLE — CLIMATOLOGICAL TABLES
STASIES VAN DIE EERSTE ORDE — FIRST ORDER STATIONS

240/808 LOUIS BOTHA — WEERKANTOOR / WEATHER OFFICE — 29°58'S P BY/AT 30°57'E H — OGPM 8M — HT 1·2M HR 1·2M — L2 L2

1956	P IN MB 08	14	20	T IN °C 08	14	20	T' IN °C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	1014·7	1013·0	–	23·5	25·6	–	20·4	21·8	–	75	70	–	5·8	5·3	–
FEB	1012·7	1011·2	1012·8	23·6	26·0	23·2	21·0	22·7	21·8	78	75	88	5·4	4·7	5·9
MAR	1015·6	1013·5	1014·9	23·4	26·5	23·3	21·5	23·1	22·1	84	74	90	4·5	4·5	5·3
APR	1017·4	1015·2	1016·8	20·5	24·5	20·3	18·6	20·8	19·2	83	69	89	3·6	3·6	4·1
MAY	1018·1	1016·0	1017·8	16·9	22·9	17·9	15·1	18·4	16·2	81	64	84	4·3	3·9	4·4
JUN	1021·9	1019·7	1021·3	14·3	21·9	14·9	12·6	16·6	13·6	81	57	85	3·9	4·1	3·8
JUL	1022·3	1019·9	1021·7	13·9	22·2	16·6	12·7	17·5	15·3	87	61	88	2·7	2·4	2·9
AUG	1019·0	1016·6	1019·0	16·5	21·7	16·7	14·5	17·6	15·3	80	66	85	3·7	3·5	4·6
SEP	1020·1	1017·6	1019·6	17·9	21·3	17·2	14·9	17·3	15·6	71	65	83	3·9	4·3	4·2
OCT	1018·2	1016·2	1017·8	19·6	21·7	19·1	17·2	18·6	17·7	78	73	87	5·7	5·9	6·9
NOV	1016·2	1014·2	1016·3	22·1	23·7	20·6	19·0	20·1	18·8	74	71	84	5·5	5·5	7·4
DEC	1014·3	1013·0	1014·4	21·9	24·0	21·3	19·2	20·8	19·4	77	74	84	5·1	5·7	6·8
J/Y	1017·5	1015·5	–	19·5	23·5	–	17·2	19·6	–	79	68	–	4·3	4·3	–

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ΔTM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG – PRECIP R MM	RX IN 24H MM	D
JAN	26·8	19·5	23·1		29·5	20	16·0	22	25·2	2	22·8	28	9·5	4·7	12
FEB	27·5	20·6	24·1		33·5	1	16·0	19	20·2	25	23·8	16	219·9	48·5	26
MAR	27·7	20·0	23·9		32·2	10	15·5	31	21·5	20	23·4	6	240·2	70·5	19
APR	25·6	16·4	21·0		31·7	1	11·8	30	20·2	21	21·0	6	92·7	43·0	13
MAY	24·2	13·0	18·6		31·8	22	6·3	30	15·8	26	19·3	4	36·0	9·0	31
JUN	23·0	10·4	16·7		30·4	6	5·4	13	17·6	9	16·5	1	23·3	6·1	21
JUL	23·3	10·4	16·9		26·6	9	5·6	5	21·2	16	16·4	30	10·6	9·8	5
AUG	23·2	12·6	17·9		30·8	1	7·0	17	18·0	28	17·8	24	90·2	47·3	4
SEP	22·7	12·6	17·7		31·5	4	8·7	3	16·0	16	18·0	9	80·8	48·7	15
OCT	23·6	15·5	19·3		30·7	25	9·9	10	17·1	28	19·1	21	70·8	12·4	28
NOV	25·2	17·8	21·5		29·5	19	14·1	14	19·5	11	20·8	21	83·1	17·6	11
DEC	25·4	17·9	21·7		32·4	17	13·2	10	20·6	22	21·5	17	350·5	77·0	2
J/Y	24·9	15·6	20·3		33·5	–	5·4	–	15·8	–	23·8	–	1287·9	77·0	–

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN ≥0·1	≥1·0	≥10	≥25	VAN /OF MAX TEMP ≥35	≥30	≤17·5	≤10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP ≤-2·5	≤0·0	≤5	≥20	VAN /OF R	A	X	Z	+	M	Θ
JAN	5	4	0		0	0		0		0	0	11	2	0	0	0	–	–	0
FEB	18	14	6		0	4		0		0	0	18	1	0	0	0	–	–	0
MAR	14	9	5		0	7		0		0	0	17	1	0	0	0	–	–	0
APR	11	8	3		0	1		0		0	0	3	3	0	0	0	–	–	0
MAY	9	6	0		0	2		0		0	0	0	1	0	0	0	–	–	0
JUN	6	6	0		0	2		0		0	0	0	2	0	0	0	–	–	0
JUL	2	1	0		0	0		0		0	0	0	1	0	0	0	–	–	0
AUG	9	7	3		0	2		0		0	0	0	2	0	0	0	–	–	0
SEP	8	6	2		0	2		0		0	0	0	0	0	0	0	–	–	0
OCT	16	11	1		0	1		0		0	0	0	4	0	0	1	–	–	0
NOV	19	10	3		0	0		0		0	0	5	8	0	0	0	–	–	0
DEC	22	18	7		0	2		0		0	0	6	9	0	0	0	–	–	0
J/Y	139	100	30		0	23		0		0	0	60	34	0	0	1	–	–	0

242/644 PORT NOLLOTH — VUURTORING / LIGHTHOUSE — 29°14·3 P BY/AT 16°52·E H — OGPM 5M — HT 1·2M HR 1·2M — D5 D5

1956	P IN MB 08	14	20	T IN °C 08	14	20	T' IN °C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	1012·5	1011·9	1011·5	14·1	16·8	15·5	13·6	15·7	14·9	94	88	94	5·5	4·7	4·8
FEB	1013·1	1012·6	1011·8	13·1	16·5	15·1	12·7	14·9	14·2	95	85	91	5·3	2·6	2·9
MAR	1014·1	1013·1	1013·1	12·9	17·0	14·9	12·5	15·2	14·2	95	83	92	4·4	3·5	3·3
APR	1016·5	1015·4	1015·7	10·8	16·5	13·5	10·3	14·1	13·0	93	81	91	3·7	1·5	2·1
MAY	1018·6	1017·6	1018·3	9·2	14·7	12·4	8·4	12·8	11·3	90	81	87	4·4	3·4	2·8
JUN	1020·3	1019·8	1020·5	9·7	15·3	12·3	8·7	13·6	11·6	89	85	92	3·9	3·6	3·0
JUL	1019·8	1019·2	1019·7	10·3	14·2	12·3	9·6	13·1	11·9	92	88	93	4·4	4·3	3·2
AUG	1020·8	1019·7	1020·0	8·0	13·3	11·6	7·3	11·9	10·9	90	85	91	4·5	4·0	3·0
SEP	1019·1	1017·8	1018·2	11·2	15·5	13·1	10·1	13·2	12·2	88	79	90	3·7	3·6	3·0
OCT	1018·4	1017·1	1017·0	11·4	14·8	12·6	10·6	13·1	11·9	92	81	91	4·6	3·5	3·5
NOV	1014·9	1013·8	1013·8	13·6	16·4	14·4	12·8	14·6	13·4	91	82	89	5·1	3·7	3·5
DEC	1014·2	1013·4	1013·1	15·3	18·3	17·0	14·5	16·7	16·1	92	85	91	5·4	3·6	4·1
J/Y	1016·9	1015·9	1016·1	11·6	15·8	13·7	10·9	14·1	13·0	92	84	91	4·7	3·5	3·4

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ΔTM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG – PRECIP R MM	RX IN 24H MM	D
JAN	18·4	–	–		21·0	19	–	–	15·0	5	–	–	0·0	0·0	–
FEB	17·9	11·1	14·5		20·6	4	7·0	26	16·0	5	14·5	10	1·5	1·5	9
MAR	18·1	11·4	14·7		23·0	20	7·0	1	15·2	29	15·8	25	17·8	12·5	7
APR	17·4	9·5	13·5		24·0	17	5·4	4	14·6	5	13·8	18	5·7	4·5	16
MAY	16·2	7·9	12·1		30·0	1	2·6	10	12·4	23	13·0	3	12·5	6·0	24
JUN	16·5	8·0	12·3		29·0	13	3·5	10	12·0	17	12·4	13	9·5	4·0	26
JUL	15·7	8·7	12·2		25·2	22	4·0	25	12·5	31	12·0	12	8·0	5·0	20
AUG	14·6	6·7	10·7		25·0	15	2·0	28	11·8	9	11·4	11	3·5	2·5	13
SEP	17·3	9·0	13·1		33·0	24	3·6	17	12·0	5	19·5	24	2·5	2·5	9
OCT	15·7	9·0	12·3		18·4	19	6·0	11	13·4	8	12·5	2	1·7	1·2	22
NOV	18·1	11·1	14·6		30·6	3	6·8	13	14·5	16	14·6	23	0·0	0·0	–
DEC	20·0	13·1	16·5		38·0	9	10·0	8	16·2	6	17·8	16	0·4	0·4	19
J/Y	17·2	–	–		38·0	–	2·0	–	11·8	–	–	–	63·1	12·5	–

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN ≥0·1	≥1·0	≥10	≥25	VAN /OF MAX TEMP ≥35	≥30	≤17·5	≤10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP ≤-2·5	≤0·0	≤5	≥20	VAN /OF R	A	X	Z	+	M	Θ
JAN	0	0	0		0	0		0		–	–	–	1	0	0	23	–	–	0
FEB	1	1	0		0	0		0		0	0	0	0	0	0	21	–	–	0
MAR	5	3	1		0	0		0		0	0	0	1	0	0	18	–	–	0
APR	3	1	0		0	0		0		0	0	0	2	0	0	7	–	–	0
MAY	4	2	0		0	0		0		0	4	0	0	0	0	11	–	–	0
JUN	4	3	0		0	0		0		0	5	0	0	0	0	11	–	–	0
JUL	2	2	0		0	0		0		0	2	0	0	0	0	11	–	–	0
AUG	5	1	0		0	0		0		0	7	0	0	0	0	10	–	–	0
SEP	1	1	0		0	2		0		0	2	0	0	0	0	13	–	–	0
OCT	2	1	0		0	0		0		0	0	0	0	0	0	16	–	–	0
NOV	0	0	0		0	1		0		0	0	0	0	0	0	19	–	–	0
DEC	1	0	0		1	1		0		0	0	0	0	0	0	14	–	–	0
J/Y	28	15	1		1	4		0		–	–	–	4	0	0	99	–	–	0

WINDONTLEDING -- WIND ANALYSIS

240/808 LOUIS BOTHA WEERKANTOOR WEATHER OFFICE 29°58'S 30°57'E H 8M HA 13M

WINDRIGTINGSFREKWENSIE ND EN GEMIDDELDE SPOED VM IN M/SEK
WIND DIRECTION FREQUENCY ND AND AVERAGE SPEED VM IN M/SEC

1956	N ND	N VM	NNE ND	NNE VM	NE ND	NE VM	ENE ND	ENE VM	E ND	E VM	ESE ND	ESE VM	SE ND	SE VM	SSE ND	SSE VM
JAN	29	2·3	143	3·6	118	3·6	11	2·7	11	2·5	15	1·7	25	2·1	3	3·2
FEB	19	2·1	29	3·0	92	5·2	35	3·7	9	3·0	3	2·8	15	4·6	11	3·5
MAR	17	2·3	30	4·6	153	6·2	6	3·4	11	3·4	6	3·4	10	0·5	39	4·4
APR	14	2·7	41	5·6	91	5·6	11	4·7	21	1·9	8	4·2	6	2·8	17	3·9
MAY	12	2·1	24	4·5	81	5·1	5	3·1	8	2·7	6	2·2	5	2·1	13	2·9
JUN	24	2·7	26	3·5	51	5·8	5	3·5	3	2·5	8	2·8	2	1·6	19	3·6
JUL	23	2·4	15	3·6	104	5·9	13	5·2	11	4·0	9	3·0	4	3·5	23	4·0
AUG	4	1·7	18	5·7	77	5·9	9	4·2	6	2·8	12	2·9	11	2·9	30	4·6
SEP	13	3·3	19	3·6	108	6·9	15	6·4	15	5·5	6	3·6	10	3·8	17	5·3
OCT	23	3·5	19	3·4	151	7·3	25	7·5	16	4·8	9	2·5	9	3·9	8	3·8
NOV	21	3·3	29	4·6	85	7·7	20	6·0	22	3·8	11	3·0	21	3·5	21	4·3
DES	29	4·1	49	4·9	59	6·1	40	4·9	16	3·7	16	3·6	19	3·8	44	5·5
J/Y	228	2·7	442	4·0	117	5·9	195	5·3	149	3·9	107	3·0	137	3·6	245	4·1

1956	S ND	S VM	SSW ND	SSW VM	SW ND	SW VM	WSW ND	WSW VM	W ND	W VM	WNW ND	WNW VM	NW ND	NW VM	NNW ND	NNW VM
JAN	38	5·2	69	6·3	63	4·1	10	2·6	0	0·0	0	0·0	3	1·4	1	1·3
FEB	73	6·4	74	6·3	129	5·2	13	3·2	2	1·8	5	1·4	1	1·8	3	1·4
MAR	30	5·6	54	6·8	138	4·4	9	2·3	5	2·8	0	0·0	0	0·0	0	0·0
APR	27	6·7	55	7·3	110	5·1	6	2·4	5	2·6	3	3·5	1	1·3	3	1·5
MAY	28	5·1	68	8·2	107	4·4	6	4·3	4	2·5	1	1·8	1	1·8	11	2·8
JUN	23	5·4	51	7·2	93	4·2	6	2·5	5	1·9	1	3·1	8	4·2	17	2·3
JUL	22	5·1	43	7·0	67	4·2	4	2·8	7	2·1	2	1·6	6	3·0	22	2·2
AUG	59	6·6	77	8·4	126	3·8	3	4·6	8	2·5	0	0·0	5	1·8	4	2·1
SEP	39	7·7	77	9·3	148	6·8	18	3·5	8	2·7	0	0·0	3	2·1	7	1·7
OCT	55	7·6	86	8·6	157	5·3	4	3·1	1	3·1	1	1·6	2	1·8	4	1·9
NOV	89	7·5	51	6·8	104	4·1	17	2·4	4	3·9	0	0·0	3	2·4	7	2·7
DES	86	6·9	75	5·9	103	3·5	7	2·7	1	1·3	1	2·7	2	2·5	9	3·0
J/Y	569	6·3	780	7·2	1365	4·8	103	2·7	50	2·4	14	2·8	35	2·5	88	2·1

WINDSPOEDFREKWENSIE --- WIND SPEED FREQUENCY

1956	0·0-1·0	1·1-1·5	1·6-3·3	3·4-5·4	5·5-7·9	8·0-10·7	10·8-13·8	13·9-17·1	17·2-20·7	20·8-24·4	24·5-28·4	28·5-32·6	32·7+	M/SEK M/SEC
JAN	187	58	222	165	81	26	5	0	0	0	0	0	0	
FEB	183	43	132	144	126	58	10	0	0	0	0	0	0	
MAR	256	22	112	163	122	68	16	1	1	3	0	0	0	
APR	301	31	95	110	113	56	14	0	0	0	0	0	0	
MAY	364	35	104	98	84	43	15	1	0	0	0	0	0	
JUN	378	31	117	88	68	29	9	0	0	0	0	0	0	
JUL	369	42	99	107	86	32	7	2	0	0	0	0	0	
AUG	295	21	82	129	123	73	18	2	1	0	0	0	0	
SEP	217	24	77	120	137	87	42	11	5	0	0	0	0	
OCT	174	25	100	128	151	108	55	3	0	0	0	0	0	
NOV	215	34	128	136	100	74	33	0	0	0	0	0	0	
DES	188	33	133	183	139	65	3	0	0	0	0	0	0	
J/Y	3107	399	1401	1571	1330	719	227	20	7	3	0	0	0	

242/644 PORT NOLLOTH VUURTORING LIGHTHOUSE 29°14'S 16°52'E H 5M HA 6M

WINDRIGTINGSFREKWENSIE ND EN GEMIDDELDE SPOED VM IN M/SEK
WIND DIRECTION FREQUENCY ND AND AVERAGE SPEED VM IN M/SEC

1956	N ND	N VM	NNE ND	NNE VM	NE ND	NE VM	ENE ND	ENE VM	E ND	E VM	ESE ND	ESE VM	SE ND	SE VM	SSE ND	SSE VM
JAN	1	2·6			0	0·0			0	0·0			2	1·5		
FEB	0	0·0			0	0·0			0	0·0			5	2·9		
MAR	0	0·0			0	0·0			0	0·0			6	2·7		
APR	0	0·0			0	0·0			0	0·0			7	2·6		
MAY	2	4·1			1	2·6			2	3·6			11	3·9		
JUN	0	0·0			5	4·4			3	4·3			4	2·7		
JUL	1	2·6			3	2·2			1	4·6			1	2·6		
AUG	2	3·9			0	0·0			3	3·2			7	5·9		
SEP	1	1·5			1	6·2			7	6·5			1	2·6		
OCT	0	0·0			0	0·0			1	2·6			2	4·6		
NOV	0	0·0			0	0·0			0	0·0			5	4·3		
DEC	0	0·0			0	0·0			0	0·0			3	3·6		
Y/J	7	3·2			10	3·8			17	4·9			54	3·6		

1956	S ND	S VM	SSW ND	SSW VM	SW ND	SW VM	WSW ND	WSW VM	W ND	W VM	WNW ND	WNW VM	NW ND	NW VM	NNW ND	NNW VM
JAN	25	4·7			5	4·2			0	0·0			5	4·1		
FEB	31	4·2			6	2·0			1	2·1			3	5·1		
MAR	30	3·4			3	4·8			3	1·9			7	3·6		
APR	25	3·5			2	4·6			1	1·5			0	0·0		
MAY	20	4·1			1	2·6			0	0·0			4	2·7		
JUN	11	3·7			2	2·6			0	0·0			11	4·5		
JUL	11	2·6			2	2·1			1	1·5			17	3·2		
AUG	18	4·9			5	2·4			5	2·2			5	4·1		
SEP	22	5·3			5	2·2			2	4·1			9	3·1		
OCT	36	6·0			2	4·6			1	2·6			3	2·2		
NOV	32	4·8			1	1·5			0	0·0			11	3·3		
DEC	20	4·1			4	2·3			2	1·8			3	2·1		
Y/J	281	4·4			38	2·9			16	2·3			78	3·5		

WINDSPOEDFREKWENSIE --- WIND SPEED FREQUENCY

1956	0·0-1·0	1·1-1·5	1·6-3·3	3·4-5·4	5·5-7·9	8·0-10·7	10·8-13·8	13·9-17·1	17·2-20·7	20·8-24·4	24·5-28·4	28·5-32·6	32·7+	M/SEK M/SEC
JAN	55	2	16	10	7	2	1	0	0	0	0	0	0	
FEB	41	8	24	5	7	4	0	0	0	0	0	0	0	
MAR	44	9	27	8	1	4	0	0	0	0	0	0	0	
APR	55	7	16	7	5	0	0	0	0	0	0	0	0	
MAY	52	8	18	3	11	1	0	0	0	0	0	0	0	
JUN	54	4	19	7	3	2	1	0	0	0	0	0	0	
JUL	56	7	25	5	1	1	0	0	0	0	0	0	0	
AUG	84	7	21	7	3	4	3	0	0	0	0	0	0	
SEP	42	7	21	3	10	5	2	0	0	0	0	0	0	
OCT	48	5	13	4	14	6	3	0	0	0	0	0	0	
NOV	41	14	13	7	9	2	4	0	0	0	0	0	0	
DEC	61	8	13	6	3	2	0	0	0	0	0	0	0	
Y/J	597	86	226	68	74	33	14	0	0	0	0	0	0	

KLIMAATTABELLE — CLIMATOLOGICAL TABLES
STASIES VAN DIE EERSTE ORDE — FIRST ORDER STATIONS

247/668 POFADDER — 29°08' S P BY/AT 1000GPM HT 1·2M D6
19°25' E H 996M HR 1·2M D6

1956	P IN MB 08	14	20	T IN°C 08	14	20	T' IN°C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	901·6	900·5	899·9	22·0	31·9	29·8	17·0	20·2	19·5	61	35	37	1·5	2·2	2·3
FEB	901·2	900·7	899·8	17·9	28·1	26·5	14·8	19·3	18·0	71	42	43	2·1	2·5	2·2
MAR	903·4	902·8	901·9	17·3	26·0	23·7	15·5	19·2	18·0	83	55	58	3·0	3·1	2·8
APR	905·3	904·6	903·6	12·3	23·9	19·4	10·1	15·5	12·6	76	37	43	1·3	1·5	1·0
MAY	906·2	905·1	905·3	7·4	17·8	15·1	5·4	11·2	8·6	78	43	51	2·6	2·7	1·5
JUN	908·4	907·6	907·5	5·8	15·6	10·8	4·1	9·6	6·6	74	44	56	2·3	2·1	1·3
JUL	907·9	907·1	907·1	6·8	16·7	12·2	4·9	10·5	7·9	76	46	54	3·4	2·3	2·0
AUG	907·4	906·2	906·2	5·0	16·8	13·0	2·8	9·0	6·4	70	31	33	2·5	1·7	1·5
SEP	906·4	905·8	905·1	9·1	21·2	16·8	5·1	11·2	8·2	58	25	26	2·1	1·8	1·1
OCT	904·9	903·7	903·5	14·0	25·1	20·9	8·5	13·1	10·4	45	21	20	2·0	2·2	1·9
NOV	903·8	902·4	901·6	19·2	29·2	24·8	12·2	15·7	13·9	(44)	20	(27)	2·0	2·6	2·0
DEC	902·1	900·8	900·4	17·6	26·5	24·8	12·9	16·0	14·7	59	32	32	2·1	2·9	2·5
J/Y	904·9	903·9	903·5	12·9	23·4	19·7	9·4	14·2	12·1	(66)	36	(40)	2·2	2·3	1·9

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	33·5	19·0	26·3		37·5	25	8·6	2	24·0	2	24·8	24	21·0	8·0	15
FEB	30·1	16·0	23·1		36·3	1	9·0	3	23·5	24	24·8	1	4·3	4·0	11
MAR	27·9	15·1	22·0		32·5	2	8·0	26	18·5	25	21·0	14	58·0	35·0	24
APR	25·5	10·9	18·2		30·5	15	5·8	21	18·5	2	18·2	17	1·5	1·5	18
MAY	19·4	6·2	12·8		27·4	21	0·5	18	11·0	24	16·8	1	4·0	4·0	24
JUN	17·3	4·6	10·9		25·0	1	-2·6	9	8·0	8	9·8	2	3·0	3·0	26
JUL	18·3	5·2	11·7		24·8	30	-3·4	19	10·6	19	14·2	6	3·0	3·0	20
AUG	18·5	3·3	10·9		26·5	7	-2·8	28	9·8	27	10·0	7	0·0	0·0	-
SEP	22·6	7·3	14·9		33·0	30	0·0	16	15·0	16	19·2	28	0·0	0·0	-
OCT	26·5	10·1	18·3		33·0	1	4·0	26	18·0	27	20·0	1	0·0	0·0	-
NOV	29·8	14·4	22·1		35·6	26	5·0	13	20·5	13	21·5	26	0·0	0·0	-
DEC	28·0	14·4	21·2		37·0	31	10·0	21	16·8	6	20·5	14	65·0	63·5	6
J/Y	24·8	10·6	17·7		37·5	-	-3·4	-	8·0	-	24·8	-	159·8	63·5	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN 30·1	31·0	310	325	VAN /OF MAX TEMP 735	730	17·5	10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP -2·5	0·0	5	20	VAN /OF K	+	X	=	-	M	B
JAN	3	3	0	13	28			0		0	0	12	4	0	0	0	-	-	0
FEB	2	1	0	1	15			0		0	0	3	1	0	0	0	-	-	0
MAR	4	4	3	0	13			0		0	0	4	3	0	0	0	-	-	0
APR	1	1	0	0	2			0		0	0	0	0	0	0	0	-	-	0
MAY	1	1	0	0	0			0		0	10	0	0	0	0	0	-	-	0
JUN	1	1	0	0	0			3		3	17	0	0	0	0	0	-	-	0
JUL	1	1	0	0	0			0		3	14	0	0	0	0	0	-	-	0
AUG	0	0	0	0	0			1		2	20	0	0	0	0	0	-	-	0
SEP	0	0	0	0	3			0		0	15	0	0	0	0	0	-	-	0
OCT	0	0	0	0	5			0		0	4	0	0	0	0	0	-	-	0
NOV	0	0	0	2	16			0		0	0	2	0	0	0	0	-	-	0
DEC	2	2	1	1	10			0		0	0	1	2	1	0	0	-	-	0
J/Y	15	14	4	17	92			4		8	80	22	10	1	0	0	-	-	0

261/307 BLOEMFONTEIN — WEERKANTOOR WEATHER OFFICE — 29°07' S P BY/AT 1400GPM HT 1·2M L6
26°11' E H 1422M HR 1·2M L6

1956	P IN MB 08	14	20	T IN°C 08	14	20	T' IN°C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	862·0	859·8	859·6	21·1	29·1	23·6	15·0	17·1	-	53	29	40	2·9	4·4	4·9
FEB	860·4	859·0	859·0	18·8	26·4	21·3	15·4	17·2	15·8	72	42	59	4·7	4·8	4·8
MAR	863·4	861·9	862·0	17·4	25·7	18·5	15·2	17·2	15·5	80	56	75	4·6	4·8	3·5
APR	864·7	863·1	863·8	13·3	22·1	14·3	11·3	14·3	11·5	78	42	73	1·6	2·7	2·0
MAY	864·8	863·5	864·0	7·9	17·1	9·4	6·2	10·2	6·7	78	42	69	2·4	3·7	2·4
JUN	867·5	865·7	866·6	4·1	16·1	7·3	2·6	8·5	3·8	79	33	59	3·1	2·8	2·2
JUL	867·6	865·7	866·3	8·0	17·2	8·2	3·0	9·1	4·4	71	31	55	2·8	2·7	1·7
AUG	865·0	863·2	864·0	7·3	19·8	10·1	3·6	9·3	4·4	54	20	38	2·2	2·0	1·1
SEP	865·2	862·9	863·6	11·1	21·5	13·0	6·4	10·8	7·0	49	23	41	1·8	2·2	1·1
OCT	863·5	860·8	861·1	16·2	25·7	17·0	11·3	14·3	10·5	56	27	44	2·1	2·6	2·9
NOV	862·2	860·0	860·5	17·9	24·7	18·2	13·6	15·3	12·9	62	36	55	3·4	4·7	3·6
DEC	860·8	858·8	858·6	17·6	24·6	18·5	14·1	15·8	13·3	68	40	56	3·1	4·5	3·3
J/Y	863·9	862·0	862·4	13·1	22·3	14·9	9·8	13·3	-	67	35	55	2·9	3·5	2·8

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	31·1	15·8	23·5		36·0	24	9·7	3	23·9	5	21·2	22	26·5	9·9	13
FEB	28·1	15·4	21·7		36·9	2	9·7	27	17·4	25	20·4	5	132·5	96·0	25
MAR	25·0	14·2	19·6		30·8	6	9·3	30	14·2	26	17·8	9	205·6	43·2	27
APR	23·2	9·1	16·1		27·3	10	2·6	22	19·3	27	15·1	11	64·4	49·8	1
MAY	18·4	4·0	11·2		25·9	1	-2·3	27	9·2	25	11·3	3	41·8	19·2	25
JUN	16·9	1·3	9·1		22·0	1	-5·6	9	7·7	9	7·7	4	0·8	0·5	30
JUL	17·9	2·0	9·9		23·5	31	-4·0	20	11·5	20	8·9	12	0·8	0·7	1
AUG	20·7	2·8	11·7		27·1	25	-4·2	29	9·5	28	13·4	23	0·1	0·1	22
SEP	22·5	5·0	13·7		30·3	8	-1·7	22	12·0	22	12·5	4	18·2	18·2	18
OCT	26·8	10·1	18·5		31·4	21	4·9	28	17·8	22	16·0	14	60·4	25·8	22
NOV	26·1	12·0	19·1		33·7	10	5·2	13	20·5	13	19·2	10	61·0	42·3	21
DEC	25·8	11·7	18·7		30·1	31	6·7	23	18·3	22	16·2	15	117·4	29·8	17
J/Y	23·5	8·6	16·1		36·9	-	-5·6	-	7·7	-	21·2	-	730·3	96·0	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN 30·1	31·0	310	325	VAN /OF MAX TEMP 735	730	17·5	10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP -2·5	0·0	5	20	VAN /OF K	+	X	=	-	M	B
JAN	8	6	0	2	21			0		0	0	1	13	0	0	0	-	-	0
FEB	15	8	2	1	11			0		0	0	1	5	0	0	0	-	-	0
MAR	17	16	9	0	3			0		0	0	0	8	1	0	2	-	-	0
APR	9	6	1	0	0			0		0	5	0	7	0	0	0	-	-	0
MAY	5	5	2	0	0			1		8	19	0	2	0	0	0	-	-	0
JUN	2	0	0	0	0			2		12	22	0	1	0	0	0	-	-	0
JUL	2	0	0	0	0			0		8	26	0	0	0	0	1	-	-	0
AUG	1	0	0	0	0			1		9	23	0	1	0	0	0	-	-	0
SEP	1	1	1	0	1			0		5	14	0	1	0	0	0	-	-	0
OCT	7	6	2	0	6			0		0	1	0	5	0	0	0	-	-	0
NOV	9	5	1	0	5			0		0	0	0	12	0	0	0	-	-	0
DEC	11	9	5	0	1			0		0	0	0	11	4	0	0	-	-	0
J/Y	87	62	23	3	48			4		39	110	2	66	5	0	3	-	-	0

W I N D O N T L E D I N G — W I N D A N A L Y S I S

247/668 POFADDER 29°08'S 19°23'E H 996M HA 5M

WINDRIGTINGSFREKWENSIE ND EN GEMIDDELDE SPOED VM IN M/SEK
WIND DIRECTION FREQUENCY ND AND AVERAGE SPEED VM IN M/SEC

1956	N ND	N VM	NNE ND	NNE VM	NE ND	NE VM	ENE ND	ENE VM	E ND	E VM	ESE ND	ESE VM	SE ND	SE VM	SSE ND	SSE VM
JAN	12	2·7			7	2·4			2	2·8			9	2·8		
FEB	6	2·3			6	3·0			4	3·1			9	3·0		
MAR	7	2·8			1	2·6			1	2·6			14	3·2		
APR	5	2·6			3	2·4			1	2·6			10	2·4		
MAY	7	2·7			2	2·3			0	0·0			7	2·6		
JUN	6	3·2			6	3·2			2	2·3			3	2·7		
JUL	10	2·8			9	2·9			2	1·5			1	2·1		
AUG	3	3·1			5	2·5			3	2·2			12	2·7		
SEP	6	3·6			7	2·9			6	3·2			14	3·4		
OCT	2	4·9			6	2·4			5	2·9			13	2·7		
NOV	7	2·7			2	1·5			11	2·5			9	3·4		
DEC	2	3·1			0	0·0			4	3·1			14	2·9		
J/Y	73	2·9			54	2·7			41	2·7			115	2·9		

1956	S ND	S VM	SSW ND	SSW VM	SW ND	SW VM	WSW ND	WSW VM	W ND	W VM	WNW ND	WNW VM	NW ND	NW VM	NNW ND	NNW VM
JAN	23	3·1			8	2·8			2	2·6			4	2·4		
FEB	24	3·3			8	2·9			1	2·6			5	2·7		
MAR	6	3·7			9	2·8			4	3·1			6	3·3		
APR	7	2·9			1	3·1			0	0·0			5	2·6		
MAY	7	2·6			8	3·3			3	3·2			6	2·6		
JUN	2	2·8			4	3·6			4	2·8			3	2·4		
JUL	3	2·7			7	3·1			3	2·7			5	2·9		
AUG	5	2·9			13	2·9			6	2·8			5	2·7		
SEP	5	4·1			17	3·3			1	2·6			3	3·2		
OCT	12	3·1			18	3·3			3	3·1			5	2·5		
NOV	19	3·8			8	2·4			4	1·8			2	2·1		
DEC	8	2·8			23	3·8			6	2·4			7	2·6		
J/Y	119	3·2			125	3·2			37	2·7			56	2·7		

WINDSPOEDFREKWENSIE — WIND SPEED FREQUENCY

1956	0·0–1·0	1·1–1·5	1·6–3·3	3·4–5·4	5·5–7·9	8·0–10·7	10·8–13·8	13·9–17·1	17·2–20·7	20·8–24·4	24·5–28·4	28·5–32·6	32·7+	M/SEK M/SEC
JAN	27	11	42	13	0	0	0	0	0	0	0	0	0	
FEB	24	6	42	14	1	0	0	0	0	0	0	0	0	
MAR	45	4	29	14	1	0	0	0	0	0	0	0	0	
APR	58	4	24	4	0	0	0	0	0	0	0	0	0	
MAY	53	4	31	5	0	0	0	0	0	0	0	0	0	
JUN	60	1	23	6	0	0	0	0	0	0	0	0	0	
JUL	53	5	27	8	0	0	0	0	0	0	0	0	0	
AUG	41	5	36	11	0	0	0	0	0	0	0	0	0	
SEP	31	0	38	18	3	0	0	0	0	0	0	0	0	
OCT	29	6	40	17	1	0	0	0	0	0	0	0	0	
NOV	17	23	24	11	3	1	0	0	0	0	0	0	0	
DEC	29	2	45	15	2	0	0	0	0	0	0	0	0	
J/Y	467	71	401	129	11	1	0	0	0	0	0	0	0	

261/307 BLOEMFONTEIN WEERKANTOOR 29°07'S
WEATHER OFFICE 26°11'E H 1422M HA 20M

WINDRIGTINGSFREKWENSIE ND EN GEMIDDELDE SPOED VM IN M/SEK
WIND DIRECTION FREQUENCY ND AND AVERAGE SPEED VM IN M/SEC

1956	N ND	N VM	NNE ND	NNE VM	NE ND	NE VM	ENE ND	ENE VM	E ND	E VM	ESE ND	ESE VM	SE ND	SE VM	SSE ND	SSE VM
JAN	75	3·9	62	4·3	76	3·8	22	3·3	40	3·4	17	3·2	14	2·4	33	2·7
FEB	45	3·3	65	2·4	64	4·3	25	3·1	15	3·8	13	2·8	22	3·2	31	3·4
MAR	94	3·0	57	3·5	24	3·6	28	3·9	4	2·2	8	2·4	9	2·1	7	2·4
APR	49	3·5	24	3·3	15	2·6	8	2·0	2	1·8	3	4·0	0	0·0	1	2·2
MAY	53	3·0	14	3·1	11	3·4	7	3·1	6	2·6	8	2·8	16	3·3	14	3·0
JUN	40	3·5	7	3·1	1	1·3	1	1·8	2	1·8	3	1·4	1	1·8	4	2·0
JUL	57	4·6	24	3·7	33	4·8	12	2·4	14	2·4	12	1·8	2	1·4	12	1·7
AUG	27	4·3	6	2·8	11	3·6	7	2·8	12	3·1	9	2·1	7	2·8	10	4·6
SEP	38	4·9	25	5·5	24	5·6	32	5·2	20	3·7	17	3·6	15	3·2	19	5·3
OCT	40	5·6	30	6·2	41	5·8	43	5·7	44	2·9	17	4·2	21	4·2	17	3·9
NOV	45	4·4	32	5·4	39	5·7	31	4·6	49	3·7	22	3·0	51	3·9	21	5·3
DEC	56	5·6	34	5·4	39	5·4	54	6·6	35	5·5	22	2·9	18	2·7	30	3·6
Y/J	619	3·9	380	4·3	378	4·5	270	4·7	241	4·0	151	3·0	176	3·3	199	3·6

1956	S ND	S VM	SSW ND	SSW VM	SW ND	SW VM	WSW ND	WSW VM	W ND	W VM	WNW ND	WNW VM	NW ND	NW VM	NNW ND	NNW VM
JAN	23	3·7	18	4·2	15	3·6	15	4·7	18	4·4	29	3·8	54	3·6	63	4·1
FEB	38	3·9	21	4·4	24	4·5	12	4·6	13	3·9	21	3·4	21	3·4	43	3·4
MAR	17	2·7	6	2·5	14	3·0	6	3·8	23	3·4	23	2·9	26	2·5	32	3·0
APR	5	2·3	8	2·8	22	3·1	11	2·5	33	3·9	34	4·0	48	3·9	42	3·9
MAY	8	1·8	12	3·0	27	2·6	24	2·5	27	3·0	46	3·3	45	3·0	61	3·4
JUN	8	2·2	11	2·9	12	3·9	24	4·1	29	3·7	42	5·7	33	4·8	71	4·4
JUL	17	3·5	22	3·9	14	2·7	9	2·0	33	4·2	45	4·6	45	4·1	41	3·7
AUG	29	6·4	15	4·3	33	5·9	53	6·2	65	5·1	66	6·0	80	4·8	55	5·5
SEP	62	7·7	25	7·1	15	7·0	19	5·4	37	4·6	46	7·0	39	6·8	34	4·6
OCT	19	4·0	29	4·6	37	5·5	41	5·6	77	5·6	33	4·1	39	8·9	32	5·1
NOV	26	3·8	17	5·1	33	5·2	29	7·0	40	6·9	46	5·6	44	5·3	26	5·4
DEC	39	4·0	21	4·8	25	3·9	43	4·3	26	4·3	34	5·5	50	5·6	34	5·5
Y/J	291	4·8	205	4·5	271	4·4	286	4·9	421	4·8	465	4·8	526	4·5	534	4·3

WINDSPOEDFREKWENSIE — WIND SPEED FREQUENCY

1956	0·0–1·0	1·1–1·5	1·6–3·3	3·4–5·4	5·5–7·9	8·0–10·7	10·8–13·8	13·9–17·1	17·2–20·7	20·8–24·4	24·5–28·4	28·5–32·6	32·7+	M/SEK M/SEC
JAN	170	50	212	209	95	8	0	0	0	0	0	0	0	
FEB	223	36	163	202	67	5	0	0	0	0	0	0	0	
MAR	366	56	184	109	28	1	0	0	0	0	0	0	0	
APR	415	31	144	93	30	6	1	0	0	0	0	0	0	
MAY	365	52	178	139	10	0	0	0	0	0	0	0	0	
JUN	429	21	87	135	28	16	4	0	0	0	0	0	0	
JUL	362	41	147	138	57	9	0	0	0	0	0	0	0	
AUG	259	26	121	166	117	40	15	0	0	0	0	0	0	
SEP	253	18	98	138	143	39	24	7	0	0	0	0	0	
OCT	184	24	105	204	150	68	8	1	0	0	0	0	0	
NOV	169	27	126	194	145	47	12	0	0	0	0	0	0	
DEC	186	42	133	171	140	57	13	0	0	0	0	0	0	
Y/J	3371	424	1698	1900	1010	296	77	8	0	0	0	0	0	

268/631 ESTCOURT — LANDBOU STA / AGRIC RES STN

29°01'S 29°52'E P BY/AT 1250GPM H 1181M HT 1·2M D7 HR 1·2M D7

- P MEAN PRESSURE
- T MEAN DRY BULB TEMP
- T' MEAN WET BULB TEMP
- U MEAN RELATIVE HUMIDITY
- N MEAN CLOUD AMOUNT
- TX MEAN MAXIMUM TEMP
- TN MEAN MINIMUM TEMP
- TM TX + TN / 2
- ΔTM DEVIATION FROM NORMAL
- H HEIGHT OF STATION
- TXX HIGHEST MAX TEMP
- TNN LOWEST MIN TEMP
- TXN LOWEST MAX TEMP
- TNX HIGHEST MIN TEMP
- R TOTAL RAINFALL
- RX MAXIMUM RAINFALL
- GPM GEOPOTENTIAL METERS
- HT HEIGHT OF DRY BULB THERM
- HR HEIGHT OF RAINGAUGE
- HA HEIGHT OF ANEMOGRAPH
- ⊠ THUNDER
- ▲ HAIL
- ✱ SNOW
- ≡ FOG
- ⌐ DEW
- ⊔ FROST
- ◆ DUSTSTORM
- D DATE

1956	P IN MB 08	14	20	T IN °C 08	14	20	T' IN °C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	877·5	875·7	-	19·4	26·8	-	15·8	17·5	-	69	40	-	3·2	2·8	-
FEB	876·2	874·5	875·3	18·3	24·5	19·7	16·4	18·3	17·4	83	56	80	5·3	4·4	5·3
MAR	879·0	877·3	877·8	17·8	24·1	18·7	16·1	18·4	16·5	85	59	79	4·4	3·5	4·2
APR	879·8	877·7	878·6	13·8	22·7	15·1	12·2	15·7	12·7	83	48	77	3·8	2·2	2·3
MAY	879·5	877·7	878·9	8·9	19·3	10·9	7·3	11·7	8·2	80	42	70	3·3	2·7	1·5
JUN	882·1	880·2	881·3	5·7	18·3	9·5	3·9	10·0	6·0	75	32	60	2·5	3·0	2·0
JUL	882·9	881·7	880·9	6·4	18·9	10·5	4·4	10·6	6·7	73	33	58	2·7	1·9	1·3
AUG	879·8	877·3	878·7	8·4	21·4	12·6	5·8	11·2	8·0	68	28	53	2·8	2·6	2·1
SEP	880·6	877·7	879·4	11·3	21·4	13·5	8·3	11·9	9·3	67	33	59	2·7	2·9	2·2
OCT	879·3	876·5	878·3	15·4	23·0	16·4	12·2	14·7	12·8	70	43	70	4·9	4·3	4·5
NOV	878·3	875·7	877·1	16·6	22·6	16·7	14·1	15·8	13·7	77	52	74	5·0	4·1	5·5
DEC	876·9	875·1	875·8	16·0	21·4	16·8	14·1	16·3	14·7	81	61	81	6·2	4·6	5·4
J/Y	879·3	877·3	-	16·2	22·0	-	10·9	14·3	-	76	44	-	3·9	3·5	-

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ΔTM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	28·4	14·4	21·4		33·9	24	10·3	17	20·5	14	18·4	2	22·0	9·1	10
FEB	26·1	15·8	20·9		35·6	2	11·7	6	15·8	25	18·9	24	141·1	45·4	10
MAR	25·2	14·8	20·0		30·3	3	10·6	25	15·6	28	18·1	11	159·4	59·3	21
APR	24·0	10·9	17·5		29·9	10	5·3	23	18·4	22	16·1	11	18·3	14·5	18
MAY	20·1	6·3	13·2		27·8	4	-0·9	29	9·8	26	10·8	5	4·6	1·8	25
JUN	19·3	3·3	11·3		25·3	7	-1·6	11	11·0	10	11·6	21	0·0	0·0	-
JUL	19·7	4·2	11·9		24·0	29	1·6	18	15·3	14	7·9	14	6·6	5·8	13
AUG	22·8	5·4	14·1		30·6	25	-0·8	30	11·1	28	13·6	24	0·8	0·5	13
SEP	22·8	6·7	14·7		31·6	7	1·0	24	11·1	17	11·4	10	43·1	24·7	15
OCT	24·9	11·1	18·0		33·2	5	4·9	10	14·4	28	15·8	26	26·7	13·9	31
NOV	24·1	12·9	18·5		33·9	10	8·2	14	16·0	1	17·4	10	117·2	38·7	23
DEC	23·2	12·9	18·1		29·9	27	8·3	4	16·0	3	16·4	28	198·1	33·6	17
J/Y	23·4	9·9	16·7		35·6	-	-1·6	-	9·8	-	18·9	-	737·9	59·3	-

AANTAL DAE IN GEGEWE PERKE — NUMBER OF DAYS WITHIN GIVEN LIMITS

1956	VAN REEN /OF RAIN ≥0·1	≥1·0	≥10	≥25	VAN /OF MAX TEMP ≥35	≥30	≤17·5	≤10	VAN /OF MIN TEMP ≤-2·5	≤0·0	≤5	≥20	VAN /OF ⊠	▲	✱	≡	⌐	⊔	◆
JAN	7	4	0		0	10		0		0	0	0	8	1	0	0	-	-	0
FEB	17	10	3		1	4		0		0	0	0	9	0	0	0	-	-	0
MAR	15	13	5		0	1		0		0	0	0	7	1	0	0	-	-	0
APR	5	3	1		0	0		0		0	0	0	4	0	0	0	-	-	0
MAY	7	2	0		0	0		1		3	10	0	1	0	0	0	-	-	0
JUN	0	0	0		0	0		0		6	22	0	0	0	0	0	-	-	0
JUL	2	1	0		0	0		0		0	22	0	0	0	0	0	-	-	0
AUG	3	0	0		0	1		0		2	13	0	1	0	0	0	-	-	0
SEP	7	6	1		0	5		0		0	7	0	3	1	0	0	-	-	0
OCT	10	8	1		0	7		0		0	1	0	10	0	0	0	-	-	0
NOV	20	10	3		0	4		0		0	0	0	19	4	0	0	-	-	0
DEC	22	18	9		0	0		0		0	0	0	16	1	0	0	-	-	0
J/Y	115	75	23		1	32		1		11	75	0	78	8	0	0	-	-	0

274/034 ALEXANDER BAY — WEERKANTOOR / WEATHER OFFICE

28°34'S 16°32'E P BY/AT 0GPM H 21M HT 1·2M J6 HR 1·2M J6

- P GEMIDDELDE LUGDRUK
- T GEMIDDELDE DROEBOL TEMP
- T' GEMIDDELDE NATBOL TEMP
- U GEMIDDELDE RELATIEWE VOG
- N GEM WOLKSHOEVEELHEID
- TX GEMIDDELDE MAKSIMUM TEMP
- TN GEMIDDELDE MINIMUM TEMP
- TM TX + TN / 2
- ΔTM AFWYKING VAN DIE NORMAAL
- H HOOGTE VAN STASIE
- TXX HOOGSTE MAKS TEMP
- TNN LAAGSTE MIN TEMP
- TXN LAAGSTE MAKS TEMP
- TNX HOOGSTE MIN TEMP
- R TOTALE REENVAL
- RX MAKSIMUM REENVAL
- GPM GEOPOTENTIALE METERS
- HT HOOGTE VAN DROEBOLTERM
- HR HOOGTE VAN REENMETER
- HA HOOGTE VAN ANEMOGRAAF
- ⊠ DONDER
- ▲ HAEL
- ✱ SNEEU
- ≡ MIS
- ⌐ DOU
- ⊔ RYP
- ◆ STOFSTORM
- D DATUM

1956	P IN MB 08	14	20	T IN °C 08	14	20	T' IN °C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	1012·8	1011·5	-	16·5	21·8	-	15·0	17·2	-	85	61	-	5·7	2·4	-
FEB	1013·2	1012·0	-	14·8	21·5	-	13·6	16·5	-	88	58	-	4·3	1·5	-
MAR	1014·0	1012·6	-	15·3	22·7	-	14·3	17·5	-	89	58	-	3·4	1·9	-
APR	1016·4	1014·9	-	12·9	21·7	-	11·7	15·5	-	86	48	-	4·1	1·2	-
MAY	1018·4	1017·2	-	10·4	18·9	-	9·1	13·3	-	86	52	-	5·1	2·6	-
JUN	1020·6	1019·7	-	10·1	18·6	-	8·5	12·7	-	82	48	-	3·9	1·8	-
JUL	1020·1	1019·2	-	10·4	17·8	-	9·3	13·1	-	87	58	-	5·5	3·1	-
AUG	1020·8	1019·5	-	8·6	17·4	-	7·7	12·4	-	89	54	-	4·0	2·5	-
SEP	1019·1	1017·3	-	11·2	19·3	-	9·6	13·6	-	82	51	-	4·1	1·4	-
OCT	1018·3	1016·1	-	12·1	18·8	-	10·9	13·8	-	86	54	-	5·0	2·7	-
NOV	1015·1	1013·4	-	15·0	21·6	-	13·4	16·1	-	83	55	-	4·3	1·6	-
DEC	1014·4	1012·9	-	17·3	22·1	-	15·2	17·0	-	79	58	-	4·9	2·2	-
J/Y	1016·9	1015·5	-	12·9	20·2	-	11·5	14·9	-	85	55	-	4·9	2·1	-

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ΔTM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	23·2	15·1	19·1		26·4	21	10·7	3	20·0	6	18·1	25	0·0	0·0	-
FEB	22·6	13·7	18·1		29·6	4	10·2	4	20·2	20	18·4	10	0·0	0·0	-
MAR	24·3	14·4	19·3		35·0	30	11·6	5	18·4	7	17·7	17	38·6	16·5	7
APR	23·2	12·0	17·6		35·6	16	8·6	4	17·0	5	22·9	18	0·4	0·4	17
MAY	20·0	9·5	14·7		31·0	1	5·1	13	14·4	23	16·9	3	5·4	3·0	24
JUN	19·7	8·7	14·2		28·4	13	3·6	29	14·0	8	13·7	13	3·9	1·7	26
JUL	18·8	9·3	14·1		30·0	3	5·4	17	13·9	10	12·8	4	1·4	1·4	20
AUG	18·3	7·7	13·0		31·6	6	3·4	30	14·1	13	12·2	8	3·3	1·0	11
SEP	21·3	9·8	15·5		32·2	23	4·5	17	14·9	14	18·0	24	0·2	0·2	13
OCT	19·8	10·4	15·1		26·1	16	7·3	29	17·7	8	14·4	10	0·5	0·5	31
NOV	22·7	13·0	17·9		33·0	3	9·2	13	18·7	11	16·2	25	0·0	0·8	-
DEC	23·6	15·3	19·5		36·6	9	12·7	13	19·2	6	18·9	16	0·0	0·0	-
J/Y	21·5	11·6	16·5		36·6	-	3·4	-	13·9	-	22·9	-	51·7	16·5	-

AANTAL DAE IN GEGEWE PERKE — NUMBER OF DAYS WITHIN GIVEN LIMITS

1956	VAN REEN /OF RAIN ≥0·1	≥1·0	≥10	≥25	VAN /OF MAX TEMP ≥35	≥30	≤17·5	≤10	VAN /OF MIN TEMP ≤-2·5	≤0·0	≤5	≥20	VAN /OF ⊠	▲	✱	≡	⌐	⊔	◆
JAN	0	0	0		0	0		0		0	0	0	0	0	0	2	-	-	0
FEB	0	0	0		0	0		0		0	0	0	0	0	0	6	-	-	0
MAR	5	4	2		0	4		0		0	0	0	2	0	0	0	-	-	0
APR	1	0	0		2	4		0		0	0	1	0	0	0	4	-	-	0
MAY	2	1	0		0	1		0		0	0	0	1	0	0	11	-	-	0
JUN	4	2	0		0	0		0		0	4	0	0	0	0	9	-	-	0
JUL	1	1	0		0	0		0		0	0	0	0	0	0	17	-	-	0
AUG	6	2	0		0	1		0		0	3	0	0	0	0	9	-	-	0
SEP	1	0	0		0	4		0		0	1	0	0	0	0	9	-	-	0
OCT	1	0	0		0	0		0		0	0	0	0	0	0	4	-	-	0
NOV	0	0	0		0	1		0		0	0	0	0	0	0	5	-	-	0
DEC	0	0	0		1	1		0		0	0	0	0	0	0	3	-	-	0
J/Y	21	10	2		3	16		0		0	8	1	3	0	0	79	-	-	0

W I N D O N T L E D I N G — W I N D A N A L Y S I S

268/651 ESTCOURT LANDB NAV STA 29°01'S H 1181M HA 6M
AGRIC RES STN 29°52'E

WINDRIGTINGSFREKWENSIE ND EN GEMIDDELDE SPOED VM IN M/SEK
WIND DIRECTION FREQUENCY ND AND AVERAGE SPEED VM IN M/SEC

1956	N ND	N VM	NNE ND	NNE VM	NE ND	NE VM	ENE ND	ENE VM	E ND	E VM	ESE ND	ESE VM	SE ND	SE VM	SSE ND	SSE VM
JAN	1	1·5			7	2·4			5	1·9			14	4·9		
FEB	5	2·0			6	1·6			4	1·8			19	4·3		
MAR	3	1·5			2	2·1			4	1·8			12	3·3		
APR	6	1·9			3	2·1			3	3·2			8	2·3		
MAY	3	1·7			10	1·3			0	0·0			7	2·4		
JUN	3	1·9			10	2·1			2	2·1			6	2·9		
JUL	6	1·5			5	1·5			3	1·9			6	4·9		
AUG	4	1·9			6	1·9			4	2·2			13	3·9		
SEP	1	1·5			8	1·7			4	1·5			12	4·8		
OCT	5	2·2			8	1·7			9	2·5			18	4·3		
NOV	4	1·5			12	2·1			5	2·1			16	2·9		
DEC	2	1·8			6	1·8			5	2·6			19	2·9		
Y/J	43	1·8			83	1·9			48	2·2			150	3·7		

1956	S ND	S VM	SSW ND	SSW VM	SW ND	SW VM	WSW ND	WSW VM	W ND	W VM	WNW ND	WNW VM	NW ND	NW VM	NNW ND	NNW VM
JAN	2	6·7			4	2·2			2	2·3			8	2·1		
FEB	6	5·8			3	2·9			3	1·7			6	2·2		
MAR	6	6·3			7	3·0			1	1·5			9	1·7		
APR	3	4·6			2	1·5			2	1·5			12	2·4		
MAY	3	3·4			12	2·1			5	1·9			13	3·6		
JUN	2	1·5			7	2·1			1	3·1			13	3·3		
JUL	1	1·5			8	2·9			1	1·5			13	2·5		
AUG	4	9·1			5	1·5			3	4·3			13	4·2		
SEP	8	6·8			10	3·3			2	1·5			7	4·2		
OCT	5	4·4			1	8·2			0	0·0			12	2·9		
NOV	5	2·8			1	0·3			3	2·1			9	2·6		
DEC	10	4·0			4	2·3			2	2·3			9	3·0		
Y/J	55	5·0			64	2·7			25	2·2			124	3·0		

WINDSPOEDFREKWENSIE — WIND SPEED FREQUENCY

1956	0·0– 1·0	1·1– 1·5	1·6– 3·3	3·4– 5·4	5·5– 7·9	8·0– 10·7	10·8 13·8	13·9 17·1	17·2 20·7	20·8 24·4	24·5 28·4	28·5 32·6	32·7+	M/ SEK M/ SEC
JAN	31	15	16	5	5	1	1	0	0	0	0	0	0	
FEB	35	16	21	7	4	3	1	0	0	0	0	0	0	
MAR	49	21	16	2	2	2	7	0	0	0	0	0	0	
APR	51	18	17	1	2	1	0	0	0	0	0	0	0	
MAY	40	25	20	5	3	0	0	0	0	0	0	0	0	
JUN	46	20	18	3	2	1	0	0	0	0	0	0	0	
JUL	50	20	14	5	4	0	0	0	0	0	0	0	0	
AUG	41	17	19	5	7	3	0	0	1	0	0	0	0	
SEP	38	21	13	6	6	3	3	0	0	0	0	0	0	
OCT	35	19	19	9	11	0	0	0	0	0	0	0	0	
NOV	35	22	21	9	2	1	0	0	0	0	0	0	0	
DEC	36	18	27	5	5	2	0	0	0	0	0	0	0	
Y/J	487	232	221	62	53	17	6	0	1	0	0	0	0	

274/ 34 ALEXANDER BAY WEERKANTOOR 28°34'S H 21M HA 12M
WEATHER OFFICE 16°32'E

WINDRIGTINGSFREKWENSIE ND EN GEMIDDELDE SPOED VM IN M/SEK
WIND DIRECTION FREQUENCY ND AND AVERAGE SPEED VM IN M/SEC

1956	N ND	N VM	NNE ND	NNE VM	NE ND	NE VM	ENE ND	ENE VM	E ND	E VM	ESE ND	ESE VM	SE ND	SE VM	SSE ND	SSE VM
JAN	1	1·8	0	0·0	0	0·0	0	0·0	0	0·0	1	4·5	44	5·8	227	7·8
FEB	0	0·0	0	0·0	1	1·3	0	0·0	2	3·6	0	0·0	69	6·5	241	6·5
MAR	0	0·0	1	2·7	14	3·3	3	3·6	4	3·2	0	0·0	102	8·7	145	7·5
APR	0	0·0	4	2·0	49	3·5	10	2·5	0	0·0	0	0·0	112	6·7	130	6·5
MAY	2	3·8	1	1·3	76	4·2	16	3·7	5	3·6	6	3·2	92	6·6	93	7·1
JUN	2	4·0	3	7·5	138	5·3	23	5·1	2	1·3	1	2·2	48	5·0	41	5·7
JUL	6	2·3	4	2·1	105	3·4	25	3·4	4	1·7	5	1·4	48	3·8	39	5·1
AUG	4	3·4	2	1·3	71	3·6	6	1·6	1	1·3	1	1·3	108	6·5	81	7·3
SEP	1	4·9	2	3·8	78	6·2	10	5·3	3	3·1	9	4·2	113	8·4	69	9·2
OCT	0	0·0	0	0·0	1	1·8	1	1·8	0	0·0	2	2·7	190	8·8	150	8·9
NOV	0	0·0	0	0·0	3	3·0	0	0·0	0	0·0	1	1·8	132	9·1	120	9·3
DEC	0	0·0	2	3·1	7	3·8	13	5·9	48	7·6	80	7·6	94	6·7	61	6·7
Y/J	16	3·0	19	3·1	543	4·5	107	4·0	69	5·9	106	0·7	1152	9·3	1391	7·2

1956	S ND	S VM	SSW ND	SSW VM	SW ND	SW VM	WSW ND	WSW VM	W ND	W VM	WNW ND	WNW VM	NW ND	NW VM	NNW ND	NNW VM
JAN	192	6·6	45	4·0	76	4·3	21	4·6	17	5·3	6	3·6	3	2·8	0	0·0
FEB	181	6·5	47	4·0	47	3·6	20	4·5	7	7·6	6	2·7	15	2·7	0	0·0
MAR	77	5·0	40	3·9	123	3·3	34	5·4	29	3·1	33	2·8	26	3·1	1	1·3
APR	89	4·7	44	3·8	99	2·8	8	2·5	15	3·8	22	2·3	13	1·7	1	1·3
MAY	35	4·9	43	3·6	93	3·1	15	3·9	25	5·7	11	3·6	38	2·5	1	4·5
JUN	18	2·9	28	3·3	87	3·2	20	4·6	36	5·3	21	3·9	28	6·0	7	2·2
JUL	28	3·4	33	3·4	113	3·4	30	5·5	19	5·0	22	6·2	51	5·1	3	4·3
AUG	48	5·0	42	3·8	62	4·0	18	4·1	14	6·6	5	1·4	19	2·2	2	1·3
SEP	47	6·3	44	5·0	86	4·0	25	7·3	12	3·7	8	3·0	33	4·1	3	8·3
OCT	100	6·3	36	4·8	88	4·0	5	3·0	2	1·8	3	1·8	8	2·2	0	0·0
NOV	105	6·8	38	4·5	122	4·9	23	4·9	13	3·2	11	3·1	14	3·2	0	0·0
DEC	66	6·2	60	4·8	99	4·3	22	4·6	14	2·8	12	2·3	9	2·6	0	0·0
Y/J	956	5·2	500	4·1	1097	3·7	241	4·8	203	4·4	157	3·5	257	3·5	18	3·2

WINDSPOEDFREKWENSIE — WIND SPEED FREQUENCY

1956	0·0– 1·0	1·1– 1·5	1·6– 3·3	3·4– 5·4	5·5– 7·9	8·0– 10·7	10·8 13·8	13·9 17·1	17·2 20·7	20·8 24·4	24·5 28·4	28·5 32·6	32·7+	M/ SEK M/ SEC
JAN	111	17	152	154	147	76	38	49	0	0	0	0	0	
FEB	90	24	111	139	145	73	70	32	7	5	0	0	0	
MAR	112	59	174	150	132	55	29	26	7	0	0	0	0	
APR	124	73	199	118	101	50	36	19	0	0	0	0	0	
MAY	190	69	191	129	81	32	41	11	0	0	0	0	0	
JUN	217	64	159	134	82	44	12	8	0	0	0	0	0	
JUL	209	76	197	145	80	37	0	0	0	0	0	0	0	
AUG	260	65	127	130	79	51	20	7	5	0	0	0	0	
SEP	180	41	117	105	143	57	40	29	8	0	0	0	0	
OCT	158	28	118	123	137	58	42	51	29	0	0	0	0	
NOV	138	28	101	143	147	58	46	38	17	4	0	0	0	
DEC	157	31	122	150	150	89	27	14	4	0	0	0	0	
Y/J	1946	575	1768	1620	1424	680	401	284	77	9	0	0	0	

KLIMAATTABELLE — CLIMATOLOGICAL TABLES
STASIES VAN DIE EERSTE ORDE — FIRST ORDER STATIONS

290/468 KIMBERLEY — WEERKANTOOR / WEATHER OFFICE

28°48' S 24°46' E P BY/AT 1250GPM H 1197M HT 1·2M HR 1·2M L7 L7

K THUNDER
▲ HAIL
✱ SNOW
≡ FOG
• DEW
⊔ FROST
S DUSTSTORM
D DATE

TXX HIGHEST MAX TEMP
TNN LOWEST MIN TEMP
TXN LOWEST MAX TEMP
TNX HIGHEST MIN TEMP
R TOTAL RAINFALL
RX MAXIMUM RAINFALL
GPM GEOPOTENTIAL METERS
HT HEIGHT OF DRY BULB THERM
HR HEIGHT OF RAINGAUGE
HA HEIGHT OF ANEMOGRAPH

P MEAN PRESSURE
T MEAN DRY BULB TEMP
T' MEAN WET BULB TEMP
U MEAN RELATIVE HUMIDITY
N MEAN CLOUD AMOUNT
TX MEAN MAXIMUM TEMP
TN MEAN MINIMUM TEMP
TM TX + TN / 2
ΔTM DEVIATION FROM NORMAL
H HEIGHT OF STATION

1956	P IN MB 08	14	20	T IN °C 08	14	20	T' IN °C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	876·1	874·0	875·7	22·8	31·2	25·9	16·6	18·7	16·9	53	29	41	3·3	4·1	4·7
FEB	875·0	873·6	873·3	20·5	28·4	23·4	16·4	16·4	16·9	67	40	54	4·3	5·1	4·3
MAR	877·7	876·3	876·3	19·1	25·9	20·6	16·1	18·5	16·9	76	52	72	3·9	5·0	3·3
APR	879·2	877·8	878·1	14·6	24·2	16·9	12·1	16·0	13·2	74	42	67	1·9	2·9	2·0
MAY	879·8	878·2	878·8	8·8	19·4	12·2	6·5	11·6	8·4	73	38	61	2·4	3·6	2·3
JUN	882·6	880·9	881·6	4·9	18·1	9·9	2·7	9·8	5·6	70	31	52	2·9	2·9	2·2
JUL	882·4	880·6	881·0	6·3	19·2	11·4	3·4	10·5	6·5	63	32	49	2·8	2·7	1·4
AUG	880·1	878·3	878·9	8·4	21·4	12·7	4·0	10·6	6·2	48	22	36	2·5	1·9	1·3
SEP	880·2	877·9	878·3	12·5	23·4	15·7	6·9	12·0	8·6	48	22	37	1·9	1·8	0·6
OCT	878·0	875·4	875·6	17·9	27·3	20·0	11·8	15·1	11·9	49	26	38	2·1	2·9	2·8
NOV	876·6	874·5	874·9	19·9	27·4	21·2	14·7	16·6	14·5	58	33	50	2·8	3·8	4·0
DEC	874·9	872·7	872·7	20·1	28·1	22·4	15·4	17·5	14·9	61	34	46	2·5	4·1	3·6
J/Y	878·5	876·7	876·9	14·7	24·5	17·7	10·5	14·6	11·7	62	33	50	2·8	3·4	2·7

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ΔTM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	33·0	17·9	25·5		37·5	24	9·1	3	24·0	5	21·7	31	29·2	14·3	5
FEB	29·9	17·2	23·5		38·1	2	12·2	27	20·4	5	22·1	3	79·3	37·7	21
MAR	27·2	15·9	21·5		33·9	6	9·8	30	15·9	26	20·5	2	162·7	43·6	9
APR	25·3	11·3	18·3		29·7	10	3·3	28	18·5	12	17·3	10	41·9	20·7	10
MAY	20·1	6·0	13·1		28·0	1	-1·1	28	9·5	25	13·9	1	27·3	15·1	6
JUN	18·9	3·3	11·1		24·2	23	-6·7	10	8·2	9	10·0	6	0·2	0·2	30
JUL	20·0	4·3	12·1		25·7	27	-4·8	17	11·6	21	9·7	31	0·1	0·1	1
AUG	22·4	4·8	13·6		29·3	25	-3·1	29	10·8	28	17·3	23	0·0	0·0	-
SEP	24·4	6·6	15·5		32·3	8	-0·6	1	15·3	22	15·8	15	20·9	20·9	18
OCT	28·8	11·5	20·1		34·2	4	5·3	24	19·8	24	17·4	14	51·2	17·9	31
NOV	28·4	14·1	21·3		35·5	27	6·1	14	20·7	2	21·7	9	57·8	27·8	18
DEC	29·7	14·3	22·0		34·8	31	7·9	23	24·2	22	19·8	15	55·6	15·0	16
J/Y	25·7	10·6	18·1		38·1	-	-6·7	-	8·2	-	22·1	-	526·2	43·6	-

AANTAL DAE IN GEGEWE PERKE — NUMBER OF DAYS WITHIN GIVEN LIMITS

1956	VAN REEN /OF RAIN ≥0·1	≥1·0	≥10	≥25	VAN /OF MAX TEMP ≥35	≥30	≤17·5	≤10	VAN /OF MIN TEMP ≤-2·5	≤0·0	≤5	≥20	VAN /OF K	▲	✱	≡	•	⊔	S
JAN	11	6	1		11	26		0		0	0	5	16	1	0	0	-	-	0
FEB	10	6	2		2	17		0		0	0	5	5	0	0	0	-	-	0
MAR	15	12	4		0	10		0		0	0	1	6	0	0	1	-	-	0
APR	8	4	1		0	0		0		0	3	0	5	0	0	0	-	-	0
MAY	5	4	1		0	0		1		2	16	0	2	0	0	0	-	-	0
JUN	1	0	0		0	0		2		8	19	0	1	0	0	0	-	-	0
JUL	1	0	0		0	0		0		9	15	0	0	0	0	2	-	-	0
AUG	0	0	0		0	0		0		6	19	0	0	0	0	0	-	-	0
SEP	1	1	1		0	4		0		3	13	0	2	1	0	0	-	-	2
OCT	5	4	3		0	12		0		0	0	0	5	0	0	0	-	-	0
NOV	6	3	2		2	12		0		0	0	2	4	2	0	0	-	-	0
DEC	10	7	2		0	15		0		0	0	0	9	2	0	0	-	-	0
J/Y	73	47	17		15	96		3		28	85	13	55	6	0	3	-	-	2

303/695 MELMOTH

28°35' S 31°24' E P BY/AT 800GPM H 770M HT 1·2M HR 1·2M K1 K1

K DONDER
▲ HAEL
✱ SNEEU
≡ MIS
• DOU
⊔ RYP
S STOFSTORM
D DATUM

TXX HOOGSTE MAKS TEMP
TNN LAAGSTE MIN TEMP
TXN LAAGSTE MAKS TEMP
TNX HOOGSTE MIN TEMP
R TOTALE REENVAL
RX MAKSIMUM REENVAL
GPM GEOPOTENTIALE METERS
HT HOOGTE VAN DROEBOLTERM
HR HOOGTE VAN REENMETER
HA HOOGTE VAN ANEMOGRAAF

P GEMIDDELDE LUGDRUK
T GEMIDDELDE DROEBOL TEMP
T' GEMIDDELDE NATBOL TEMP
U GEMIDDELDE RELATIEWE VOG
N GEM WOLKSHOEVEELHEID
TX GEMIDDELDE MAKSIMUM TEMP
TN GEMIDDELDE MINIMUM TEMP
TM TX + TN / 2
ΔTM AFWYKING VAN DIE NORMAAL
H HOOGTE VAN STASIE

1956	P IN MB 08	14	20	T IN °C 08	14	20	T' IN °C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	926·2	925·0	925·7	19·6	26·1	18·8	17·6	19·3	17·1	82	54	84	4·0	3·9	3·9
FEB	924·5	923·4	924·5	19·6	25·1	19·4	18·0	20·3	18·3	86	66	90	5·5	5·1	4·9
MAR	927·4	925·9	926·6	19·3	25·2	19·6	18·0	20·6	18·6	88	68	92	4·2	4·1	4·9
APR	928·3	927·1	927·7	17·1	23·8	17·2	15·1	17·9	15·8	81	59	87	4·2	3·8	4·5
MAY	928·2	927·5	928·6	15·3	21·3	14·5	12·0	14·7	12·4	69	51	79	4·0	3·5	3·8
JUN	931·3	929·9	931·1	12·8	19·8	12·5	9·8	13·1	10·3	67	47	76	3·7	4·1	2·6
JUL	931·7	930·3	931·5	12·8	21·0	13·3	10·1	13·6	11·2	71	44	79	3·0	2·9	2·6
AUG	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
SEP	929·8	927·9	-	14·5	20·8	-	11·2	14·1	-	69	49	-	2·8	3·3	-
OCT	928·3	926·9	928·3	16·6	21·1	15·6	14·3	16·1	14·0	80	63	85	5·3	5·2	6·2
NOV	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
DEC	(925·6)	(924·3)	(926·0)	(17·7)	(22·4)	(16·5)	(16·0)	(18·9)	(15·8)	(84)	(73)	(92)	(6·0)	(5·8)	(7·1)
J/Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ΔTM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	28·0	15·3	21·7		32·1	24	11·4	5	20·6	2	17·6	31	22·7	17·3	13
FEB	27·2	16·5	21·9		37·3	2	12·7	5	17·1	4	19·8	1	246·3	84·5	16
MAR	26·7	16·9	21·8		33·3	10	12·7	28	16·1	27	19·5	6	80·6	26·0	20
APR	25·4	14·2	19·8		34·6	10	9·2	23	18·0	13	19·5	10	9·7	5·0	21
MAY	23·5	12·0	17·7		31·7	4	5·8	28	10·1	26	17·5	3	25·8	9·5	26
JUN	21·5	10·1	15·8		27·9	24	5·3	9	13·1	10	14·9	7	12·1	5·0	8
JUL	22·7	9·9	16·3		31·7	31	7·0	23	16·7	1	15·1	20	8·6	8·5	13
AUG	(24·4)	(10·7)	(17·5)		35·5	26	3·3	28	13·0	28	18·2	26	11·2	4·0	27
SEP	23·2	10·5	16·9		36·5	9	6·0	23	13·8	11	18·3	5	61·2	14·5	21
OCT	24·0	12·6	18·3		36·1	5	4·1	10	14·1	6	18·4	26	90·2	15·5	31
NOV	-	-	-		-	-	-	-	-	-	-	-	156·9	53·0	1
DEC	(25·8)	(14·6)	(20·2)		33·8	26	10·0	10	17·5	13	17·9	29	271·0	54·0	17
J/Y	-	-	-		-	-	-	-	-	-	-	-	996·3	84·5	-

AANTAL DAE IN GEGEWE PERKE — NUMBER OF DAYS WITHIN GIVEN LIMITS

1956	VAN REEN /OF RAIN ≥0·1	≥1·0	≥10	≥25	VAN /OF MAX TEMP ≥35	≥30	≤17·5	≤10	VAN /OF MIN TEMP ≤-2·5	≤0·0	≤5	≥20	VAN /OF K	▲	✱	≡	•	⊔	S
JAN	6	3	1		0	11		0		0	0	0	2	0	0	2	-	-	0
FEB	18	14	9		1	10		0		0	0	0	8	0	0	0	-	-	0
MAR	12	8	3		0	6		0		0	0	0	7	0	0	5	-	-	0
APR	12	3	0		0	4		0		0	0	0	4	0	0	0	-	-	0
MAY	11	9	0		0	3		0		0	0	0	3	0	0	0	-	-	0
JUN	7	4	0		0	0		0		0	0	0	1	0	0	0	-	-	0
JUL	2	1	0		0	1		0		0	0	0	1	1	0	1	-	-	0
AUG	6	4	0		1	5		0		0	2	0	-	-	-	-	-	-	0
SEP	9	7	4		2	5		0		0	0	0	3	0	0	0	-	-	0
OCT	18	13	3		1	7		0		0	1	0	13	0	0	1	-	-	0
NOV	20	15	4		-	-		-		-	-	-	-	-	-	-	-	-	0
DEC	24	19	8		0	4		0		0	0	0	11	3	0	1	-	-	0
J/Y	145	100	32		-	-		-		-	-	-	-	-	-	-	-	-	-

WINDONTLEDING -- WIND ANALYSIS

290/468 KIMBERLEY WEERKANTOOR WEATHER OFFICE 28°48' S 24°46' E H 1197M HA 12M

WINDRISTINGSFREKWENSIE ND EN GEMIDDELDE SPOED VM IN M/SEK
WIND DIRECTION FREQUENCY ND AND AVERAGE SPEED VM IN M/SEC

1956	N ND	N VM	NNE ND	NNE VM	NE ND	NE VM	ENE ND	ENE VM	E ND	E VM	ESE ND	ESE VM	SE ND	SE VM	SSE ND	SSE VM
JAN	71	3·9	109	4·4	36	3·2	19	3·6	21	3·6	12	4·2	42	3·7	29	3·6
FEB	59	4·2	81	5·5	20	4·8	10	3·1	24	6·6	36	5·5	37	4·6	34	3·1
MAR	97	3·9	63	3·6	16	4·3	14	4·9	15	3·4	24	3·2	29	3·6	17	2·3
APR	105	4·0	47	3·3	18	2·1	15	1·9	5	1·6	7	1·5	9	1·9	6	1·9
MAY	96	4·3	37	3·2	17	2·5	5	2·4	9	3·0	11	2·4	25	3·6	15	4·2
JUN	117	4·3	77	3·5	7	2·5	14	2·4	5	2·4	1	2·2	12	2·4	6	2·9
JUL	175	4·6	81	4·0	15	2·4	9	3·0	5	3·1	7	3·0	7	3·1	15	2·7
AUG	82	4·0	38	3·0	5	2·7	6	2·3	4	2·9	10	2·5	6	2·1	9	3·6
SEP	94	4·2	75	3·9	24	3·2	24	2·7	13	2·7	23	3·2	44	3·2	30	4·0
OCT	71	4·8	66	6·1	15	4·3	8	5·0	22	4·3	17	5·5	46	4·1	28	3·2
NOV	73	4·9	52	4·4	22	3·4	32	4·3	52	3·8	21	3·6	41	3·5	41	4·4
DEC	97	4·4	56	5·5	33	4·9	27	3·9	29	3·5	11	3·9	56	4·1	28	4·4
J/Y	1136	4·3	782	4·3	228	3·5	183	3·4	204	3·9	180	3·9	354	3·6	258	3·5

1956	S ND	S VM	SSW ND	SSW VM	SW ND	SW VM	WSW ND	WSW VM	W ND	W VM	WNW ND	WNW VM	NW ND	NW VM	NNW ND	NNW VM
JAN	17	3·1	19	5·1	34	4·8	25	4·4	19	5·1	35	4·2	39	4·2	101	4·2
FEB	40	4·1	42	4·6	26	5·7	32	4·8	29	4·6	18	5·3	31	3·9	71	3·9
MAR	12	3·7	13	4·7	20	3·4	38	4·1	32	3·2	27	3·2	39	4·1	100	4·0
APR	7	3·0	11	3·3	23	3·3	35	5·1	31	4·2	53	3·7	74	5·0	124	3·8
MAY	19	4·5	25	3·5	49	3·0	45	3·5	43	3·6	37	5·6	47	4·3	115	4·4
JUN	16	2·5	24	2·8	43	3·7	34	4·5	17	7·2	26	6·1	52	5·4	121	5·0
JUL	10	2·8	26	4·2	18	5·5	32	4·3	38	4·1	37	4·1	49	5·1	124	4·9
AUG	20	4·1	27	3·1	79	4·7	53	4·9	47	4·1	41	4·8	74	5·0	103	4·7
SEP	31	4·9	57	5·7	37	4·8	34	4·3	30	3·6	21	6·2	36	5·3	66	5·5
OCT	24	2·8	41	4·1	66	5·0	37	5·5	55	4·5	42	4·8	40	4·0	53	4·6
NOV	30	3·9	29	4·6	45	4·6	35	5·7	63	5·9	29	4·1	38	3·5	50	4·6
DEC	30	4·4	24	5·0	40	5·5	50	6·4	39	5·1	24	6·2	32	5·0	85	6·5
J/Y	256	3·9	338	4·3	480	4·5	448	4·8	443	4·4	390	4·9	571	4·6	1115	4·6

WINDSPOEDFREKWENSIE --- WIND SPEED FREQUENCY

1956	0·0-1·0	1·1-1·5	1·6-3·3	3·4-5·4	5·5-7·9	8·0-10·7	10·8-13·8	13·9-17·1	17·2-20·7	20·8-24·4	24·5-28·4	28·5-32·5	32·7+	M/SEK M/SEC
JAN	98	50	185	265	137	11	0	0	0	0	0	0	0	
FEB	106	56	117	228	155	29	5	0	0	0	0	0	0	
MAR	188	73	175	221	77	10	0	0	0	0	0	0	0	
APR	150	57	195	220	78	16	4	0	0	0	0	0	0	
MAY	150	62	184	244	102	1	1	0	0	0	0	0	0	
JUN	148	47	154	239	99	23	7	3	0	0	0	0	0	
JUL	96	41	156	290	134	24	3	0	0	0	0	0	0	
AUG	140	49	167	239	123	26	0	0	0	0	0	0	0	
SEP	81	42	195	250	122	20	10	0	0	0	0	0	0	
OCT	113	41	172	237	124	50	7	0	0	0	0	0	0	
NOV	67	47	215	198	156	34	5	0	0	0	0	0	0	
DEC	83	27	167	221	170	62	14	0	0	0	0	0	0	
J/Y	1420	592	2080	2852	1477	306	54	3	0	0	0	0	0	

303/695 MELMOTH 28°38' S 31°24' E H 770M HA 5M

WINDRIGTINGSFREKWENSIE ND EN GEMIDDELDE SPOED VM IN M/SEK
WIND DIRECTION FREQUENCY ND AND AVERAGE SPEED VM IN M/SEC

1956	N ND	N VM	NNE ND	NNE VM	NE ND	NE VM	ENE ND	ENE VM	E ND	E VM	ESE ND	ESE VM	SE ND	SE VM	SSE ND	SSE VM
JAN	15	2·4			31	2·7			11	2·8			8	3·2		
FEB	8	2·4			20	2·5			11	2·3			9	3·0		
MAR	11	2·4			24	2·3			6	2·3			9	3·1		
APR	13	2·4			21	2·3			7	1·9			6	3·3		
MAY	7	2·4			12	2·2			4	2·6			6	2·5		
JUN	10	2·4			8	1·9			5	1·7			9	2·5		
JUL	10	2·1			14	2·6			6	2·7			9	2·3		
AUG	-	--			-	--			-	--			-	--		
SEP	10	2·4			8	2·9			5	2·6			14	3·4		
OCT	13	2·9			25	2·8			10	2·5			13	3·7		
NOV	-	--			-	--			-	--			-	--		
DEC	6	2·0			12	2·1			4	1·9			12	2·7		
J/Y	-	--			-	--			-	--			-	--		

1956	S ND	S VM	SSW ND	SSW VM	SW ND	SW VM	WSW ND	WSW VM	W ND	W VM	WNW ND	WNW VM	NW ND	NW VM	NNW ND	NNW VM
JAN	13	3·0			5	5·7			1	1·5			1	2·5		
FEB	20	3·4			4	4·5			4	3·3			1	2·1		
MAR	17	3·6			5	2·6			4	1·5			2	2·6		
APR	9	4·1			7	3·4			8	2·5			3	3·2		
MAY	15	3·4			10	3·5			26	3·2			5	3·2		
JUN	21	3·0			7	2·6			18	2·9			4	2·9		
JUL	18	2·8			6	2·2			19	3·8			3	1·7		
AUG	-	--			-	--			-	--			-	--		
SEP	19	4·0			9	6·1			6	3·4			3	2·4		
OCT	18	3·5			3	7·0			4	6·3			3	4·1		
NOV	-	--			-	--			-	--			-	--		
DEC	17	3·1			4	4·0			2	3·6			3	2·1		
J/Y	-	--			-	--			-	--			-	--		

WINDSPOEDFREKWENSIE --- WIND SPEED FREQUENCY

1956	0·0-1·0	1·1-1·5	1·6-3·3	3·4-5·4	5·5-7·9	8·0-10·7	10·8-13·8	13·9-17·1	17·2-20·7	20·8-24·4	24·5-28·4	28·5-32·5	32·7+	M/SEK M/SEC
JAN	3	8	59	13	5	0	0	1	0	0	0	0	0	
FEB	10	11	47	9	9	1	0	0	0	0	0	0	0	
MAR	14	24	39	12	2	1	0	0	0	0	0	0	0	
APR	14	21	34	15	3	0	1	0	0	0	0	0	0	
MAY	6	18	42	14	9	2	0	0	0	0	0	0	0	
JUN	8	29	35	11	7	0	0	0	0	0	0	0	0	
JUL	8	27	43	7	5	1	2	0	0	0	0	0	0	
AUG	-	-	-	-	-	-	-	-	-	-	-	-	-	
SEP	3	15	34	12	11	1	1	2	0	0	0	0	0	
OCT	3	30	40	14	11	2	1	1	0	0	0	0	0	
NOV	-	-	-	-	-	-	-	-	-	-	-	-	-	
DEC	3	12	37	8	2	1	0	0	0	0	0	0	0	
J/Y	-	-	-	-	-	-	-	-	-	-	-	-	-	

KLIMAATTABELLE — CLIMATOLOGICAL TABLES
STASIES VAN DIE EERSTE ORDE — FIRST ORDER STATIONS

517/476 UPINGTON — WEERKANTOOR / WEATHER OFFICE — 28°26' E 21°16' E — P BY/AT — H 814M — 800GPM — HT 1·2M HR 1·2M — J2 J2

1956	P IN MB 08	P IN MB 14	P IN MB 20	T IN °C 08	T IN °C 14	T IN °C 20	T' IN °C 08	T' IN °C 14	T' IN °C 20	U IN % 08	U IN % 14	U IN % 20	N IN 0-8 08	N IN 0-8 14	N IN 0-8 20
JAN	921·9	920·2	919·4	24·5	34·3	30·5	16·5	19·0	18·2	43	21	30	2·5	4·0	3·6
FEB	921·5	920·2	919·5	20·6	30·7	26·8	15·4	18·2	17·5	57	29	39	3·5	3·7	3·4
MAR	924·0	922·8	922·2	19·5	28·8	24·1	16·4	18·8	18·3	72	39	58	4·8	4·4	3·9
APR	926·1	924·4	924·5	14·0	28·0	20·5	10·5	15·6	13·2	65	22	41	1·7	2·9	1·4
MAY	927·5	926·0	926·2	8·0	21·6	14·1	5·6	11·9	9·0	71	29	50	2·5	3·1	2·3
JUN	930·2	928·6	929·1	4·3	20·3	11·4	1·8	10·6	6·2	67	24	44	2·6	2·9	2·1
JUL	929·5	927·9	928·2	6·2	21·4	12·7	3·0	11·7	7·1	60	28	45	3·3	2·6	1·5
AUG	928·5	926·9	927·1	4·8	21·2	13·3	1·6	10·8	6·7	55	23	33	2·7	2·0	0·6
SEP	927·8	925·8	925·7	11·3	24·6	18·1	6·1	12·3	9·1	45	18	24	2·0	2·0	0·9
OCT	925·1	923·2	923·0	16·8	28·8	23·7	10·1	14·7	12·8	40	18	24	2·8	2·5	1·9
NOV	923·5	921·6	921·1	21·9	31·5	28·2	13·6	17·2	15·6	38	20	22	2·8	4·1	3·4
DEC	921·9	920·1	919·6	21·1	30·9	27·9	14·3	16·8	15·8	46	20	25	2·5	3·5	2·5
J/Y	925·6	924·0	923·8	14·4	26·8	20·9	9·5	14·8	12·5	55	24	36	2·8	3·1	2·3

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG — PRECIP R MM	RX IN 24H MM	D
JAN	36·1	19·7	27·9		40·7	31	13·2	3	26·9	2	23·6	33	35·0	10·6	9
FEB	32·0	17·6	24·8		39·6	1	9·6	26	26·4	8	25·6	1	76·8	29·9	8
MAR	30·3	17·0	23·7		35·7	6	10·8	30	17·2	25	21·4	16	61·0	20·2	12
APR	28·9	10·2	19·5		33·2	11	1·9	28	21·3	27	19·3	12	0·3	0·2	16
MAY	22·6	5·2	13·9		31·1	1	−2·5	27	14·2	25	17·0	1	7·7	4·5	16
JUN	21·3	4·5	12·9		27·4	23	−7·9	10	11·0	8	15·1	2	0·2	0·2	26
JUL	22·4	3·8	13·1		29·5	31	−4·7	17	13·1	16	13·6	11	0·3	0·3	1
AUG	22·6	1·9	12·3		30·0	21	−6·7	29	12·6	27	12·5	8	0·0	0·0	-
SEP	26·2	5·9	16·1		35·2	30	−2·3	1	19·1	15	15·4	27	0·3	0·3	20
OCT	30·1	10·6	20·3		36·3	2	5·4	6	17·0	23	20·4	22	9·3	9·0	22
NOV	32·9	16·0	24·5		39·4	27	8·1	13	23·8	13	22·6	27	0·0	0·0	-
DEC	32·6	16·4	24·5		39·6	31	11·8	21	25·1	20	22·2	11	6·3	2·5	11
J/Y	28·2	10·7	19·5		40·7	-	−7·9	-	11·0	-	25·6	-	197·2	29·9	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN 30·1	31·0	310	325	VAN /OF MAX TEMP 735	730	<17·5	<10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP <−2·5	<0·0	<5	<20	VAN /OF R	+	K	Ξ	+	M	⊕
JAN	9	8	1		23	29			0		0	0	13	12	0	0	0	-	-	0
FEB	8	4	4		4	21			0		0	0	7	7	0	0	0	-	-	0
MAR	12	10	1		1	20			0		0	0	5	10	0	0	0	-	-	0
APR	2	0	0		0	12			0		0	3	0	3	0	0	0	-	-	0
MAY	6	2	0		0	1			0		5	18	0	5	0	0	0	-	-	0
JUN	1	0	0		0	0			0		12	21	0	0	0	0	0	-	-	0
JUL	1	0	0		0	0			0		10	18	0	1	0	0	0	-	-	0
AUG	0	0	0		0	0			0		11	24	0	0	0	0	0	-	-	0
SEP	1	0	0		1	7			0		2	14	0	0	0	0	0	-	-	0
OCT	2	1	0		4	19			0		0	0	1	1	0	0	0	-	-	0
NOV	0	0	0		10	24			0		0	0	6	1	0	0	0	-	-	0
DEC	5	1	0		9	22			0		0	0	2	3	0	0	0	-	-	0
J/Y	47	26	6		52	155			0		40	98	34	43	0	0	0	-	-	0

539/720 CAPE ST LUCIA — VUURTORING / LIGHTHOUSE — 29°30' S 32°24' E — P BY/AT — H 107M — DGPM — HT 1·2M HR 1·2M — C9 C9

1956	P IN MB 08	P IN MB 14	P IN MB 20	T IN °C 08	T IN °C 14	T IN °C 20	T' IN °C 08	T' IN °C 14	T' IN °C 20	U IN % 08	U IN % 14	U IN % 20	N IN 0-8 08	N IN 0-8 14	N IN 0-8 20
JAN	1014·6	1013·0	-	23·4	28·1	-	21·2	23·4	-	82	64	-	4·1	3·1	-
FEB	1012·7	1010·7	1012·2	22·7	27·1	23·6	21·9	24·2	22·7	93	78	89	5·2	4·4	4·8
MAR	1015·3	1013·3	1014·6	22·5	27·3	23·9	22·1	24·8	23·0	96	78	90	4·2	3·2	3·2
APR	1017·7	1014·7	1016·4	20·0	25·1	22·2	19·5	22·7	21·0	96	70	87	3·6	3·0	3·0
MAY	1018·0	1016·0	1017·6	17·0	22·6	19·7	16·2	20·1	18·7	92	80	90	4·0	3·2	3·1
JUN	1021·8	1019·9	1021·1	15·2	21·7	18·6	14·7	19·6	16·8	89	69	83	3·9	3·4	3·1
JUL	1022·7	1020·2	1021·7	15·7	21·9	19·1	14·4	18·2	16·7	86	66	78	2·8	2·4	2·2
AUG	1018·9	1016·1	1018·1	16·1	21·9	19·0	15·0	18·3	17·4	88	72	85	4·0	2·7	3·3
SEP	1020·0	1017·3	1019·3	16·8	20·9	17·8	15·4	18·3	16·4	86	71	86	4·0	4·6	4·0
OCT	1018·1	1015·6	1017·5	19·6	21·8	19·8	18·2	19·3	18·4	87	68	85	5·8	4·4	5·8
NOV	1016·2	1013·8	1015·6	21·4	24·6	21·1	19·5	21·5	19·6	83	72	80	4·9	4·0	5·0
DEC	1013·8	1012·3	1013·2	21·6	23·8	21·5	20·0	21·4	20·2	86	72	86	5·8	5·0	6·4
J/Y	1017·5	1015·2	-	19·3	23·9	-	18·1	20·9	-	89	72	-	4·4	3·6	-

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG — PRECIP R MM	RX IN 24H MM	D
JAN	28·8	20·5	24·7		32·2	20	16·0	5	24·5	2	23·5	31	19·1	11·0	2
FEB	28·1	20·9	24·5		32·0	24	17·6	27	27·4	25	24·4	3	199·3	27·0	18
MAR	27·8	21·2	24·5		31·4	15	19·5	29	21·7	27	24·2	18	181·8	63·5	20
APR	25·6	18·8	22·2		33·0	10	14·4	22	21·6	13	23·0	10	69·0	38·0	21
MAY	23·2	15·8	19·5		29·4	17	10·1	28	15·4	26	20·4	18	111·9	57·5	26
JUN	22·2	14·1	18·1		27·0	7	9·0	9	15·0	10	19·5	1	141·7	45·5	10
JUL	22·7	14·8	18·7		27·6	20	11·9	23	19·5	21	18·3	20	23·3	8·0	18
AUG	22·4	15·1	18·7		27·6	1	8·6	29	16·0	28	19·4	24	161·5	57·5	5
SEP	21·8	14·8	18·3		26·6	4	10·8	23	15·6	17	19·4	10	108·9	17·0	11
OCT	23·1	17·2	20·1		31·6	26	11·7	10	18·4	9	21·0	23	169·8	53·0	29
NOV	25·7	18·5	22·1		30·1	10	14·7	14	22·6	13	20·9	20	66·1	25·5	-
DEC	25·5	18·8	22·1		28·6	18	15·8	10	20·6	3	22·4	17	280·1	103·0	22
J/Y	24·7	17·5	21·1		33·0	-	8·8	-	15·0	-	24·4	-	1552·5	103·0	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN 30·1	31·0	310	325	VAN /OF MAX TEMP 735	730	<17·5	<10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP <−2·5	<0·0	<5	<20	VAN /OF R	+	K	Ξ	+	M	⊕
JAN	6	4	1		0	6			0		0	0	24	2	0	0	0	-	-	0
FEB	17	16	7		0	8			0		0	0	19	-	0	0	0	-	-	0
MAR	13	9	4		0	6			0		0	0	22	0	0	0	-	-	-	0
APR	9	8	2		0	1			0		0	0	9	2	0	0	0	-	-	0
MAY	12	8	4		0	0			0		0	0	2	3	0	0	0	-	-	0
JUN	10	6	4		0	0			0		0	0	0	2	0	0	2	-	-	0
JUL	8	5	0		0	0			0		0	0	0	1	0	0	0	-	-	0
AUG	9	8	5		0	0			0		0	0	0	3	0	0	6	-	-	0
SEP	13	12	6		0	0			0		0	0	0	6	1	0	0	-	-	0
OCT	16	12	7		0	1			0		0	0	4	8	0	0	0	-	-	0
NOV	7	5	2		0	1			0		0	0	9	5	0	0	1	-	-	0
DEC	18	14	6		0	0			0		0	0	6	5	0	0	0	-	-	0
J/Y	140	107	48		0	23			0		0	0	95	-	1	0	-	-	-	0

W I N D O N T L E D I N G -- W I N D A N A L Y S I S

317/476 UPINGTON WEERKANTOOR WEATHER OFFICE 28°26' S 21°16' E H 814M HA 13M

WINDRIGTINGSFREKWENSIE ND EN GEMIDDELDE SPOED VM IN M/SEK
WIND DIRECTION FREQUENCY ND AND AVERAGE SPEED VM IN M/SEC

1956	N		NNE		NE		ENE		E		ESE		SE		SSE	
	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM
JAN	57	4·7	30	4·6	50	3·2	17	4·4	20	3·7	16	3·4	30	2·8	19	2·8
FEB	45	4·7	19	4·9	18	2·5	10	3·5	12	2·1	18	3·4	13	3·2	7	2·4
MAR	84	4·0	23	3·3	25	2·4	13	3·7	6	2·1	11	2·1	29	3·0	13	3·2
APR	72	3·6	21	2·8	35	2·4	20	2·1	6	1·8	2	1·3	12	1·9	18	2·3
MAY	79	5·0	22	3·2	25	2·3	13	2·0	8	1·8	12	2·6	22	2·7	15	2·7
JUN	105	4·3	38	3·0	29	2·2	39	1·8	4	2·0	7	1·8	20	2·0	20	2·0
JUL	138	7·0	86	4·5	50	3·0	44	2·4	11	2·5	5	2·5	11	2·2	4	2·2
AUG	44	4·3	37	2·5	15	2·1	26	2·4	7	2·2	8	3·0	11	2·2	10	2·0
SEP	75	6·2	24	3·9	28	2·6	15	2·3	5	2·3	36	4·0	50	3·7	35	2·9
OCT	17	4·5	7	2·2	16	2·3	6	2·1	12	3·5	16	2·1	28	2·3	26	2·2
NOV	37	5·8	17	4·0	14	2·4	18	2·3	21	3·4	18	2·4	49	3·3	27	3·0
DEC	27	4·2	17	3·4	8	3·2	10	3·3	17	4·1	10	2·5	33	2·3	18	2·6
Y/J	778	5·0	341	3·6	315	2·6	231	2·4	129	3·0	159	2·7	308	2·4	210	2·5

1956	S		SSW		SW		WSW		W		WNW		NW		NNW	
	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM
JAN	33	3·4	84	3·9	86	3·4	25	1·9	18	3·6	3	5·9	39	3·4	34	5·9
FEB	29	2·1	113	3·5	122	3·2	15	1·7	15	2·5	8	1·7	23	3·0	38	5·3
MAR	23	3·3	54	2·2	36	2·9	17	3·2	12	1·6	8	2·4	19	3·4	63	4·2
APR	20	2·4	48	2·7	44	2·8	23	3·0	9	3·2	21	3·0	49	4·2	74	5·3
MAY	25	2·1	69	3·2	62	3·1	36	4·0	10	3·8	16	1·7	19	4·6	104	6·3
JUN	6	1·7	21	3·1	36	3·3	36	4·0	15	4·2	21	5·8	30	4·4	97	5·9
JUL	3	1·8	12	2·5	37	3·6	26	3·7	9	5·8	17	3·8	54	4·0	122	6·5
AUG	16	3·0	83	4·0	97	3·8	58	3·6	18	3·0	32	2·2	42	3·0	68	5·7
SEP	36	4·9	73	4·5	89	3·9	25	3·5	18	5·4	12	2·6	29	2·8	69	5·9
OCT	25	2·8	111	3·8	173	3·7	55	4·2	18	3·0	19	3·0	34	6·0	19	6·2
NOV	33	3·2	137	3·6	73	3·7	23	5·5	7	4·0	11	4·0	42	4·3	52	5·5
DEC	33	2·6	102	2·7	144	3·3	42	4·0	18	5·0	19	4·3	27	4·3	33	6·0
J/Y	282	3·0	907	3·5	971	3·5	381	3·7	167	3·7	187	3·2	407	3·9	770	5·7

WINDSPOEDFREKWENSIE --- WIND SPEED FREQUENCY

1956	0·0-1·0	1·1-1·5	1·6-3·3	3·4-5·4	5·5-7·9	8·0-10·7	10·8-13·8	13·9-17·1	17·2-20·7	20·8-24·4	24·5-28·4	28·5-32·6	32·7+ M/SEC	
JAN	181	54	240	151	91	17	10	0	0	0	0	0	0	
FEB	193	87	203	142	59	12	0	0	0	0	0	0	0	
MAR	308	82	188	110	51	5	0	0	0	0	0	0	0	
APR	246	107	184	117	55	11	0	0	0	0	0	0	0	
MAY	207	96	172	165	58	34	12	0	0	0	0	0	0	
JUN	196	88	202	120	73	26	12	2	1	0	0	0	0	
JUL	115	54	197	168	106	67	30	7	0	0	0	0	0	
AUG	172	90	236	153	74	16	3	0	0	0	0	0	0	
SEP	133	70	185	168	121	25	16	2	0	0	0	0	0	
OCT	162	87	236	161	75	19	4	0	0	0	0	0	0	
NOV	141	70	221	165	95	23	5	0	0	0	0	0	0	
DEC	186	101	219	167	47	19	5	0	0	0	0	0	0	
J/Y	2240	986	2483	1787	905	274	97	11	1	0	0	0	0	

339/720 CAPE ST LUCIA VUURTORING LIGHTHOUSE 28°30' S 32°24' E H 107M HA -M

WINDRIGTINGSFREKWENSIE ND EN GEMIDDELDE SPOED VM IN M/SEK
WIND DIRECTION FREQUENCY ND AND AVERAGE SPEED VM IN M/SEC

1956	N		NNE		NE		ENE		E		ESE		SE		SSE	
	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM
JAN	9	0·2			27	0·2			6	8·6			7	5·6		
FEB	3	5·0			25	7·9			0	0·0			12	7·5		
MAR	5	3·9			39	6·3			2	3·3			3	2·0		
APR	16	2·0			23	0·5			2	3·6			2	2·6		
MAY	17	2·9			16	0·6			1	2·6			2	5·1		
JUN	4	5·7			15	0·7			1	1·5			5	7·2		
JUL	13	1·2			31	9·8			2	7·5			0	0·0		
AUG	17	2·6			16	0·6			1	4·6			5	4·8		
SEP	8	1·5			19	0·5			2	5·1			6	4·2		
OCT	7	2·7			30	1·5			4	7·9			6	5·1		
NOV	8	0·3			19	1·1			7	4·4			7	6·2		
DEC	7	6·7			25	9·7			4	8·2			5	4·0		
Y/J	114	5·7			285	4·7			32	6·1			60	6·0		

1956	S		SSW		SW		WSW		W		WNW		NW		NNW	
	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM
JAN	7	6·7			9	3·2			4	5·0			5	5·3		
FEB	7	3·9			24	6·9			1	1·5			7	4·7		
MAR	0	0·0			24	9·2			1	2·6			10	4·9		
APR	6	5·4			16	0·9			12	8·9			4	8·5		
MAY	9	3·6			18	9·3			22	9·0			6	3·1		
JUN	10	8·4			14	6·5			23	0·5			11	1·9		
JUL	2	2·6			12	7·2			15	7·7			12	1·6		
AUG	12	6·5			15	9·4			22	7·3			3	1·2		
SEP	15	8·0			17	5·0			12	8·1			4	9·3		
OCT	11	9·5			18	2·5			8	3·8			1	0·3		
NOV	13	7·2			22	0·8			6	4·3			3	5·5		
DEC	20	9·9			18	0·1			7	8·4			2	1·6		
Y/J	112	7·5			207	9·8			133	8·0			68	9·0		

WINDSPOEDFREKWENSIE --- WIND SPEED FREQUENCY

1956	0·0-1·0	1·1-1·5	1·6-3·3	3·4-5·4	5·5-7·9	8·0-10·7	10·8-13·8	13·9-17·1	17·2-20·7	20·8-24·4	24·5-28·4	28·5-32·6	32·7+ M/SEC	
JAN	2	0	12	9	2	29	19	1	1	1	0	0	0	
FEB	7	8	19	10	20	8	12	4	0	0	0	0	0	
MAR	6	6	18	14	22	12	3	6	3	0	0	0	0	
APR	5	1	10	5	7	22	34	1	1	0	0	0	0	
MAY	2	2	11	10	5	18	39	2	4	0	0	0	0	
JUN	5	5	8	5	5	25	34	1	0	0	0	0	0	
JUL	5	5	8	6	6	29	31	2	0	0	0	0	0	
AUG	1	8	9	11	9	17	88	5	4	0	0	0	0	
SEP	5	2	6	12	7	20	30	0	3	3	0	0	0	
OCT	3	7	6	5	3	26	28	6	4	0	0	0	0	
NOV	2	4	7	11	12	23	24	3	1	0	0	0	0	
DEC	1	5	3	12	14	27	20	6	1	0	0	0	0	
Y/J	44	51	117	110	112	256	302	37	22	4	0	0	0	

KLIMAATTABELLE — CLIMATOLOGICAL TABLES
STASIES VAN DIE EERSTE ORDE — FIRST ORDER STATIONS

370/765 NEWCASTLE KLOOSTER CONVENT 27°45'S P BY/AT 1250GPM HT 1·2M E2
29°56'E H 1199M HR 1·2M E2

1956	P IN MB 08	14	20	T IN °C 08	14	20	T' IN °C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	877·9	876·1	–	18·9	27·5	–	15·6	17·5	–	71	35	–	3·1	3·1	–
FEB	876·6	874·9	875·3	19·8	25·6	23·2	16·6	18·7	19·6	80	51	71	4·9	4·6	4·6
MAR	879·1	877·5	877·7	17·0	25·3	19·5	15·7	18·4	16·8	87	51	76	4·3	4·0	4·0
APR	880·4	878·5	879·3	13·0	24·9	16·6	11·6	16·1	13·1	84	41	68	3·2	2·7	1·4
MAY	881·1	879·1	880·5	10·3	20·5	12·8	8·0	12·7	9·6	75	44	67	2·7	2·6	2·0
JUN	882·7	881·4	881·3	6·2	19·8	10·8	4·0	10·8	6·9	74	31	58	2·1	2·2	1·3
JUL	882·6	882·0	881·3	5·5	19·8	10·9	3·8	10·7	7·0	79	31	57	3·0	2·5	1·0
AUG	879·8	878·8	878·8	10·4	23·9	15·3	6·4	11·8	8·6	60	21	41	1·8	1·6	1·2
SEP	880·2	879·2	878·8	12·3	22·9	15·5	8·6	12·6	10·2	65	31	54	2·7	3·2	2·1
OCT	879·3	877·6	877·9	16·7	25·8	17·6	13·0	16·2	13·3	68	39	65	4·1	4·5	4·1
NOV	878·0	877·1	876·8	17·3	23·8	18·0	14·4	16·4	15·2	71	50	76	4·3	4·1	4·2
DEC	876·6	874·9	875·3	17·5	22·7	17·9	14·9	16·9	15·7	76	58	78	5·1	5·6	5·4
J/Y	879·5	878·1	–	13·7	23·5	–	11·1	14·9	–	74	40	–	3·4	3·4	–

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	TXX °C	D	TNN °C	D	EXTREME TEMPERATURES TXN °C	D	TNX °C	D	NEERSLAG – PRECIP R MM	RX IN 24H MM	D
JAN	28·9	13·6	21·2		33·4	24	10·0	6	19·3	14	18·2	2	54·5	30·5	13
FEB	27·1	16·2	21·7		35·2	2	11·4	4	14·5	4	21·6	22	163·0	36·4	24
MAR	26·4	14·5	20·5		32·0	3	9·3	2	14·2	27	18·1	5	248·4	75·8	11
APR	26·0	10·3	18·1		30·2	8	3·4	24	20·4	16	16·1	10	25·1	24·5	11
MAY	21·8	7·1	14·5		29·4	1	-0·4	28	6·8	26	15·1	4	55·8	28·0	10
JUN	20·7	3·8	12·3		25·0	18	-3·4	13	9·4	10	12·4	7	0·0	0·0	–
JUL	20·9	2·8	11·9		25·8	31	-1·8	5	16·3	14	11·1	19	2·0	2·0	13
AUG	24·8	6·0	15·4		31·4	23	-3·8	30	10·6	28	17·6	25	0·0	0·0	–
SEP	24·1	7·3	15·7		33·0	8	-0·8	23	10·2	11	18·2	10	43·5	20·8	10
OCT	27·3	12·1	19·7		34·0	3	3·0	1	13·8	28	18·6	15	93·0	27·5	27
NOV	25·3	13·5	19·4		33·5	10	8·5	2	15·8	3	17·6	10	245·7	52·5	2
DEC	24·7	13·3	19·0		30·4	29	7·9	4	14·2	3	16·7	28	281·5	51·5	23
J/Y	24·8	10·0	17·4		35·2	–	-3·8	–	6·8	–	21·6	–	1212·5	75·8	–

1956	AANTAL DAE VAN REEN /OF RAIN 30·1	31·0	310	325	GEGEWE PERKE VAN /OF MAX TEMP 735	730	17·5	10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP -2·5	0·0	5	20	VAN /OF						
JAN	6	5	2		0	14		0		0	0	0	5	0	0	0	–	–	0
FEB	15	11	5		1	9		0		0	0	1	7	0	0	0	–	–	0
MAR	14	11	4		0	7		0		0	0	0	7	0	0	2	–	–	0
APR	3	1	1		0	1		0		0	3	0	2	1	0	5	–	–	0
MAY	9	5	2		0	0		1		1	11	0	4	1	0	0	–	–	0
JUN	0	0	0		0	0		1		8	18	0	0	0	0	3	–	–	0
JUL	1	1	0		0	0		0		9	22	0	2	0	0	3	–	–	1
AUG	0	0	0		0	6		0		4	15	0	1	0	0	1	–	–	0
SEP	7	5	2		0	6		0		1	9	0	3	0	0	3	–	–	0
OCT	15	12	4		0	12		0		0	2	0	11	1	0	0	–	–	0
NOV	16	14	8		0	5		0		0	0	0	12	1	0	1	–	–	0
DEC	22	19	8		0	3		0		0	0	0	18	3	0	0	–	–	0
J/Y	108	84	36		1	63		2		23	80	0	72	7	0	18	–	–	1

413/158 LUDERITZ BAY VUURTORING LIGHTHOUSE 26°38'S P BY/AT 06PM HT 1·2M K2
15°06'E H 23M HR 1·2M K2

1956	P IN MB 08	14	20	T IN °C 08	14	20	T' IN °C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	1010·9	1009·9	–	15·2	18·8	–	14·2	16·2	–	89	75	–	3·9	2·9	–
FEB	1010·9	1010·1	1009·4	14·4	18·1	16·4	13·3	15·5	14·9	88	73	84	3·2	3·1	2·0
MAR	1011·9	1011·1	1010·8	14·8	18·3	16·0	13·7	15·9	14·8	88	77	87	4·3	3·0	4·0
APR	1013·6	1012·6	1013·0	13·6	18·2	15·0	12·2	14·7	13·4	84	67	83	2·2	1·1	1·0
MAY	1016·1	1015·5	1016·3	12·1	15·7	13·5	10·3	12·9	11·7	78	71	79	3·5	2·3	2·0
JUN	1019·0	1018·2	1018·6	11·4	16·0	13·0	9·7	12·4	11·1	79	63	78	3·0	2·1	1·0
JUL	1018·8	1018·3	1018·6	10·9	14·8	12·5	9·8	12·3	11·4	86	73	87	4·3	3·4	2·0
AUG	1019·1	1018·0	1018·0	10·0	14·8	12·4	8·8	12·1	11·1	84	71	84	3·3	1·4	2·0
SEP	1017·2	1016·1	1016·1	10·8	14·4	12·6	9·7	12·2	11·5	86	76	87	3·6	2·9	3·0
OCT	1015·7	1014·0	1014·2	12·3	16·6	13·4	11·1	13·7	12·2	86	70	86	4·0	2·5	3·0
NOV	1013·5	1012·3	1012·0	13·5	16·1	14·4	12·4	14·0	13·2	87	78	87	4·2	4·0	3·0
DEC	1013·1	1012·0	1012·1	15·7	19·0	17·3	14·3	16·5	16·0	85	76	87	3·2	1·8	2·0
J/Y	1015·0	1014·0	–	12·9	16·7	–	11·6	14·0	–	85	73	–	3·6	2·5	–

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	TXX °C	D	TNN °C	D	EXTREME TEMPERATURES TXN °C	D	TNX °C	D	NEERSLAG – PRECIP R MM	RX IN 24H MM	D
JAN	21·0	13·8	17·4		26·8	19	10·4	5	16·2	5	18·0	26	0·3	0·3	20
FEB	20·4	13·5	16·9		23·5	11	12·0	20	16·3	28	14·9	2	0·0	0·0	–
MAR	20·2	13·7	16·9		28·4	30	11·7	21	14·1	20	15·1	26	55·8	31·0	7
APR	20·6	12·6	16·6		30·0	17	10·1	28	17·7	4	17·0	18	0·0	0·0	–
MAY	17·7	11·0	14·3		26·8	28	8·7	22	12·4	6	15·7	29	1·5	0·8	24
JUN	17·3	10·5	13·9		27·3	13	7·2	28	12·2	25	15·0	13	1·8	1·8	26
JUL	16·1	9·9	13·0		23·4	3	7·8	10	11·2	10	13·4	22	0·0	0·0	–
AUG	16·1	9·5	12·8		20·7	29	7·7	10	12·0	7	11·5	26	0·0	0·0	–
SEP	16·5	9·9	13·2		25·8	22	7·9	24	10·6	23	13·2	22	0·0	0·0	–
OCT	17·9	11·3	14·6		20·2	16	10·0	17	15·0	4	12·4	20	0·0	0·0	–
NOV	17·9	12·1	15·0		23·2	24	8·6	15	11·0	15	14·0	10	0·0	0·0	–
DEC	21·6	14·0	17·8		30·0	1	11·0	9	15·0	9	16·2	20	0·0	0·0	–
J/Y	18·6	11·8	15·2		30·0	–	7·0	–	10·6	–	17·0	–	89·4	31·0	–

1956	AANTAL DAE VAN REEN /OF RAIN 30·1	31·0	310	325	GEGEWE PERKE VAN /OF MAX TEMP 735	730	17·5	10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP -2·5	0·0	5	20	VAN /OF						
JAN	1	0	0		0	0		0		0	0	0	1	0	0	6	–	–	0
FEB	0	0	0		0	0		0		0	0	0	0	0	0	11	–	–	1
MAR	2	2	2		0	0		0		0	0	0	1	0	0	12	–	–	0
APR	0	0	0		0	0		0		0	0	0	0	0	0	9	–	–	0
MAY	2	0	0		0	0		0		0	0	0	0	0	0	14	–	–	0
JUN	1	1	0		0	0		0		0	0	0	0	0	0	13	–	–	0
JUL	0	0	0		0	0		0		0	0	0	0	0	0	17	–	–	0
AUG	0	0	0		0	0		0		0	0	0	0	0	0	7	–	–	0
SEP	0	0	0		0	0		0		0	0	0	0	0	0	9	–	–	0
OCT	0	0	0		0	0		0		0	0	0	0	0	0	6	–	–	0
NOV	0	0	0		0	0		0		0	0	0	0	0	0	13	–	–	0
DEC	0	0	0		0	0		0		0	0	0	0	0	0	11	–	–	0
J/Y	6	3	2		0	0		0		0	0	0	2	0	0	99	–	–	1

W I N D O N T L E D I N G -- W I N D A N A L Y S I S

370/765 NEWCASTLE KLOOSTER CONVENT 27°45' S 29°56' E H 1199M HA 5M

WINDRIGTINGSFREKWENSIE EN GEMIDDELDE SPOED IN M/SEK
WIND DIRECTION FREQUENCY AND AVERAGE SPEED IN M/SEC

1956	N ND	N VM	NNE ND	NNE VM	NE ND	NE VM	ENE ND	ENE VM	E ND	E VM	ESE ND	ESE VM	SE ND	SE VM	SSE ND	SSE VM
JAN	2	1·5			0	0·0			7	2·0			19	3·0		
FEB	0	0·0			1	3·1			8	3·7			18	2·7		
MAR	3	4·1			2	4·6			4	3·5			11	2·0		
APR	4	5·0			1	1·5			4	3·1			8	2·7		
MAY	3	5·7			3	2·1			0	0·0			5	2·8		
JUN	2	6·4			3	2·1			1	1·5			3	1·5		
JUL	10	4·9			1	3·1			1	1·5			4	3·9		
AUG	5	4·9			1	1·5			2	1·5			9	3·2		
SEP	6	5·1			4	2·3			0	0·0			18	2·2		
OCT	6	3·9			3	2·6			1	1·5			23	2·6		
NOV	3	4·1			3	2·6			5	1·9			14	2·3		
DEC	3	2·6			2	2·3			2	1·5			19	2·4		
J/Y	47	4·6			24	2·5			35	2·6			151	2·6		

1956	S ND	S VM	SSW ND	SSW VM	SW ND	SW VM	WSW ND	WSW VM	W ND	W VM	WNW ND	WNW VM	NW ND	NW VM	NNW ND	NNW VM
JAN	8	5·4			1	1·5			1	1·5			1	4·6		
FEB	3	4·1			0	0·0			3	1·5			8	4·3		
MAR	11	2·4			1	1·5			0	0·0			3	3·6		
APR	1	3·1			1	6·2			2	2·3			12	5·8		
MAY	0	0·0			1	4·6			8	4·8			16	5·5		
JUN	7	2·2			4	4·3			9	5·0			18	5·5		
JUL	4	2·3			6	3·6			1	1·5			12	7·5		
AUG	7	2·2			1	3·1			10	6·5			27	7·5		
SEP	6	3·1			1	4·6			9	5·3			9	5·8		
OCT	7	2·4			1	4·6			6	4·9			16	6·6		
NOV	7	1·7			0	0·0			6	3·9			12	4·7		
DEC	4	1·9			3	3·1			6	3·3			15	5·7		
J/Y	68	2·5			20	3·7			61	4·6			150	6·0		

WINDSPOEDFREKWENSIE --- WIND SPEED FREQUENCY

1956	0·0-1·0	1·1-1·5	1·6-3·3	3·4-5·4	5·5-7·9	8·0-10·7	10·8-13·8	13·9-17·1	17·2-20·7	20·8-24·4	24·5-28·4	28·5-32·6	32·7+ M/SEC	
JAN	38	22	7	6	4	0	0	0	0	0	0	0	0	
FEB	46	18	9	7	7	0	0	0	0	0	0	0	0	
MAR	58	19	10	2	4	0	0	0	0	0	0	0	0	
APR	57	11	5	8	7	2	0	0	0	0	0	0	0	
MAY	57	11	4	7	10	3	1	0	0	0	0	0	0	
JUN	43	19	9	3	11	4	1	0	0	0	0	0	0	
JUL	54	10	8	5	10	5	1	0	0	0	0	0	0	
AUG	31	19	10	4	13	10	5	1	0	0	0	0	0	
SEP	37	23	10	8	7	5	0	0	0	0	0	0	0	
OCT	30	28	8	10	11	4	2	0	0	0	0	0	0	
NOV	39	27	11	5	6	2	0	0	0	0	0	0	0	
DEC	39	22	15	7	8	2	0	0	0	0	0	0	0	
J/Y	529	229	106	72	98	37	10	1	0	0	0	0	0	

413/158 LUDERITZ BAY VUURTORING LIGHTHOUSE 26°38' S 15°06' E H 23M HA -M

WINDRIGTINGSFREKWENSIE EN GEMIDDELDE SPOED IN M/SEK
WIND DIRECTION FREQUENCY AND AVERAGE SPEED IN M/SEC

1956	N ND	N VM	NNE ND	NNE VM	NE ND	NE VM	ENE ND	ENE VM	E ND	E VM	ESE ND	ESE VM	SE ND	SE VM	SSE ND	SSE VM
JAN	2	4·9			0	0·0			0	0·0			0	0·0		
FEB	3	4·0			2	4·1			0	0·0			0	0·0		
MAR	2	2·1			1	2·6			0	0·0			0	0·0		
APR	0	0·0			0	0·0			0	0·0			0	0·0		
MAY	2	3·1			1	2·6			2	6·4			0	0·0		
JUN	4	7·7			1	2·6			4	0·7			0	0·0		
JUL	0	0·0			1	4·6			1	4·6			0	0·0		
AUG	4	4·9			0	0·0			1	9·3			4	3·6		
SEP	11	5·2			2	8·0			1	9·1			0	0·0		
OCT	1	2·6			2	3·3			1	0·0			0	0·0		
NOV	9	4·5			3	3·2			0	0·0			0	0·0		
DEC	4	2·1			0	0·0			0	0·0			0	0·0		
Y/J	42	4·6			13	4·1			9	9·8			4	3·6		

1956	S ND	S VM	SSW ND	SSW VM	SW ND	SW VM	WSW ND	WSW VM	W ND	W VM	WNW ND	WNW VM	NW ND	NW VM	NNW ND	NNW VM
JAN	2	7·2			48	5·5			1	7·7			3	2·9		
FEB	3	7·6			58	5·3			0	0·0			1	6·7		
MAR	4	7·9			56	2·6			0	0·0			3	3·2		
APR	2	2·6			67	2·4			1	9·0			0	0·0		
MAY	4	2·1			52	2·3			1	3·6			3	4·6		
JUN	4	5·8			44	8·5			1	4·6			4	4·6		
JUL	0	0·0			45	6·5			2	4·6			7	5·8		
AUG	1	4·6			66	2·3			1	2·6			5	4·2		
SEP	1	2·6			58	4·6			1	6·7			7	4·8		
OCT	0	0·0			81	6·8			2	1·8			2	2·6		
NOV	0	0·0			53	7·2			4	3·3			15	3·1		
DEC	4	3·6			73	2·7			0	0·0			5	3·6		
Y/J	25	5·1			701	3·2			14	6·5			55	4·0		

WINDSPOEDFREKWENSIE --- WIND SPEED FREQUENCY

1956	0·0-1·0	1·1-1·5	1·6-3·3	3·4-5·4	5·5-7·9	8·0-10·7	10·8-13·8	13·9-17·1	17·2-20·7	20·8-24·4	24·5-28·4	28·5-32·6	32·7+ M/SEC	
JAN	21	1	5	6	6	8	4	8	10	5	4	1	0	
FEB	20	1	8	4	6	6	5	9	15	8	3	1	1	
MAR	27	1	12	8	6	7	9	7	9	1	4	2	0	
APR	20	0	10	6	3	10	12	9	16	3	1	0	0	
MAY	28	5	11	8	10	11	6	3	8	1	1	1	0	
JUN	28	3	12	9	7	11	12	8	0	0	0	0	0	
JUL	37	2	14	14	11	9	2	3	1	0	0	0	0	
AUG	11	1	9	17	14	9	8	8	7	5	2	2	0	
SEP	9	0	10	13	10	16	6	5	8	7	1	5	0	
OCT	5	1	5	6	8	14	7	7	17	8	4	5	6	
NOV	6	1	21	12	7	2	8	8	7	8	5	0	5	
DEC	7	2	7	15	16	10	4	10	14	5	2	0	1	
Y/J	219	18	122	118	104	113	83	85	112	51	27	17	13	

KLIMAATTABELLE — CLIMATOLOGICAL TABLES
STASIES VAN DIE EERSTE ORDE — FIRST ORDER STATIONS

419/184 KEETMANSHOOP — WEERKANTOOR / WEATHER OFFICE — 26°34'S P BY/AT 1100GPM HT 1·2M J7 — 18°07'E H 1066M HR 1·2M J7

1956	P IN MB 08	14	20	T IN°C 08	14	20	T' IN°C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	891·0	889·5	–	23·1	32·5	–	15·4	18·0	–	41	20	–	3·0	3·6	–
FEB	890·2	889·4	888·5	19·3	29·0	25·8	14·5	17·7	16·7	58	29	37	3·2	3·1	3·0
MAR	892·3	891·4	890·6	18·8	27·4	23·8	15·4	18·5	17·7	69	40	53	3·4	3·7	4·0
APR	894·2	893·1	892·6	15·6	27·6	22·2	10·7	15·3	13·4	52	22	32	0·9	2·0	1·0
MAY	895·0	893·9	893·7	9·7	21·4	15·6	6·1	11·6	9·2	56	25	39	1·7	2·0	2·0
JUN	897·1	896·3	896·2	8·1	20·1	15·9	4·1	10·3	7·2	49	22	33	1·9	1·5	1·0
JUL	896·3	895·5	895·4	7·8	20·6	14·9	4·2	10·4	8·0	54	21	33	2·2	1·7	2·0
AUG	895·8	894·7	894·1	7·9	22·2	16·8	3·4	10·1	7·7	43	13	20	2·0	1·2	1·0
SEP	895·1	893·8	893·3	11·8	24·7	20·0	5·5	11·5	9·0	32	12	14	1·0	1·0	0·4
OCT	893·7	892·2	891·3	17·0	28·1	23·9	9·2	13·4	11·8	30	11	17	2·3	2·5	2·0
NOV	892·3	890·5	890·1	21·3	31·4	27·7	12·4	15·6	14·1	31	13	16	1·7	2·8	3·0
DEC	891·3	889·7	888·7	19·7	29·6	27·2	12·3	15·0	14·1	38	15	17	1·3	1·6	1·0
J/Y	893·7	892·5	–	15·0	26·2	–	9·4	13·9	–	46	20	–	2·1	2·2	–

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG – PRECIP R MM	RX IN 24H MM	D
JAN	35·2	19·8	27·5		38·7	25	10·4	2	29·4	16	24·4	9	34·5	15·7	15
FEB	30·9	16·5	23·7		36·0	1	10·0	24	24·5	10	21·2	2	87·0	35·3	6
MAR	29·2	16·3	22·7		35·0	3	7·0	26	20·4	25	20·5	5	182·1	55·6	7
APR	29·0	13·0	21·0		32·2	11	5·0	3	21·3	2	18·0	15	0·8	0·8	17
MAY	22·9	7·8	15·3		30·5	2	0·4	26	9·8	25	16·2	2	17·7	13·5	16
JUN	21·4	6·4	13·9		27·2	23	-3·0	9	10·2	8	13·6	18	0·0	0·0	–
JUL	21·8	6·3	14·1		28·3	31	-1·5	19	14·5	15	12·8	6	2·1	1·3	2
AUG	23·7	5·4	14·5		29·8	21	-1·6	28	13·3	27	11·3	7	0·0	0·0	–
SEP	26·5	8·1	17·3		33·9	27	-0·4	19	18·1	18	16·0	29	0·0	0·0	–
OCT	30·1	12·6	21·3		35·5	2	5·0	24	17·3	23	19·5	22	4·5	4·5	22
NOV	33·1	16·3	24·7		38·4	27	6·9	13	25·0	1	22·7	26	0·0	0·0	–
DEC	31·9	14·7	23·3		39·4	31	9·4	7	21·5	6	22·7	11	4·7	3·5	6
J/Y	28·0	11·9	19·9		39·4	–	-3·0	–	9·8	–	24·4	–	333·4	55·6	–

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN 30·1	/OF 31·0	/OF ≥10	/OF RAIN ≥25	VAN ≥35	/OF MAX TEMP ≥30	≤17·5	≤10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN ≤-2·5	/OF MIN TEMP ≤0·0	≤5	≥20	K	A	M	E	+	–	B
JAN	7	5	1		20	30		0		0	0	16	4	1	0	0	–	–	0
FEB	10	8	3		1	18		0		0	0	3	7	0	0	0	–	–	0
MAR	13	9	6		0	13		0		0	0	1	9	0	0	0	–	–	0
APR	1	0	0		0	11		0		0	0	0	1	1	0	0	–	–	0
MAY	4	3	1		0	2		1		0	5	0	3	1	0	0	–	–	0
JUN	0	0	0		0	0		0		5	9	0	0	0	0	0	–	–	0
JUL	2	1	0		0	0		0		1	11	0	1	0	0	1	–	–	0
AUG	0	0	0		0	0		0		1	16	0	0	0	0	0	–	–	0
SEP	0	0	0		0	7		0		1	7	0	0	0	0	0	–	–	0
OCT	1	1	0		2	19		0		0	0	0	1	0	0	0	–	–	0
NOV	0	0	0		12	23		0		0	0	5	2	0	0	0	–	–	0
DEC	3	1	0		8	19		0		0	0	3	4	0	0	0	–	–	0
J/Y	41	28	11		43	142		1		8	48	28	32	3	0	1	–	–	0

444/540 PIET RETIEF — 27°00'S P BY/AT 1250GPM HT 1·2M E9 — 30°48'E H 1239M HR 1·2M E9

1956	P IN MB 08	14	20	T IN°C 08	14	20	T' IN°C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	878·9	877·8	877·5	17·3	24·4	17·7	14·9	16·6	15·5	79	48	79	4·2	3·1	–
FEB	877·1	876·1	876·2	18·2	23·8	18·5	16·5	18·3	17·0	85	61	86	4·8	4·3	4·2
MAR	879·8	878·3	878·7	17·4	24·6	18·3	16·1	17·9	16·8	87	53	87	4·2	3·7	2·8
APR	880·9	879·5	879·8	15·6	23·7	15·8	13·3	15·6	13·9	78	43	81	3·2	2·5	2·5
MAY	881·0	879·8	880·3	11·8	20·3	12·7	9·2	12·4	9·9	72	41	71	2·4	2·5	2·5
JUN	883·3	881·8	882·7	9·1	19·4	11·2	6·5	10·6	7·9	69	32	64	2·1	1·9	1·6
JUL	883·0	881·5	882·3	8·7	19·4	10·9	6·5	11·0	8·2	74	35	70	1·9	1·9	1·2
AUG	880·9	879·4	880·3	11·5	23·2	13·8	7·5	12·1	8·8	59	27	52	1·6	1·6	1·1
SEP	881·3	879·7	880·2	12·7	21·2	13·8	9·1	12·4	10·1	65	40	65	2·6	2·4	2·5
OCT	880·3	878·6	879·7	16·3	23·0	15·1	13·0	15·9	13·1	71	51	81	4·4	3·6	3·2
NOV	879·0	877·5	878·1	17·1	22·2	16·4	14·4	16·1	14·4	75	56	82	5·0	5·0	5·0
DEC	877·4	876·2	876·3	16·9	22·5	16·6	14·8	17·1	15·1	89	60	85	4·7	4·8	4·7
J/Y	880·2	878·9	879·3	14·4	22·3	15·1	11·8	14·7	12·6	75	46	75	3·4	3·1	–

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG – PRECIP R MM	RX IN 24H MM	D
JAN	25·8	13·4	19·6		31·4	2	8·0	16	17·5	14	17·7	2	22·3	12·5	13
FEB	25·1	15·4	20·3		33·7	2	11·1	5	13·6	4	18·3	22	188·1	40·2	3
MAR	25·4	14·7	20·1		30·7	10	11·2	25	16·4	27	18·8	11	114·2	68·0	19
APR	25·0	11·4	18·2		30·1	10	6·0	24	16·6	22	16·6	11	2·7	2·5	21
MAY	21·2	7·8	14·5		28·8	4	1·0	28	8·8	26	12·7	5	48·6	16·7	26
JUN	20·1	5·3	12·7		24·6	18	-1·4	10	10·6	10	9·4	4	3·5	3·3	8
JUL	20·5	5·2	12·9		27·0	31	1·6	21	15·1	17	9·8	20	8·7	7·7	13
AUG	23·9	7·0	15·5		31·3	25	-0·9	30	7·7	28	14·7	26	3·5	3·3	28
SEP	22·2	7·7	14·9		32·7	8	0·8	24	10·1	11	13·4	10	60·4	23·8	10
OCT	24·9	11·5	18·2		33·0	5	1·0	10	13·1	16	15·9	15	114·3	27·6	27
NOV	24·2	13·0	18·6		32·6	10	9·5	15	17·3	21	15·5	28	118·0	26·0	22
DEC	23·9	13·4	18·7		30·4	27	10·0	10	16·0	9	17·1	18	240·1	29·5	22
J/Y	23·5	10·5	17·0		33·7	–	-1·4	–	6·8	–	18·8	–	924·4	68·0	–

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN 30·1	/OF 31·0	/OF ≥10	/OF RAIN ≥25	VAN ≥35	/OF MAX TEMP ≥30	≤17·5	≤10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN ≤-2·5	/OF MIN TEMP ≤0·0	≤5	≥20	K	A	M	E	+	–	B
JAN	4	3	1		0	1		0		0	0	0	3	0	0	1	–	–	0
FEB	16	13	7		0	3		0		0	0	0	11	0	0	1	–	–	0
MAR	9	5	3		0	2		0		0	0	0	3	1	0	3	–	–	0
APR	3	1	0		0	1		0		0	0	0	1	0	0	1	–	–	0
MAY	9	6	2		0	0		1		0	6	0	4	0	0	1	–	–	0
JUN	2	1	0		0	0		0		2	11	0	1	0	1	0	–	–	0
JUL	2	2	0		0	0		0		0	14	0	2	0	0	0	–	–	0
AUG	3	1	0		0	5		0		1	9	0	1	0	0	1	–	–	0
SEP	7	6	2		0	5		0		0	8	0	3	0	0	4	–	–	0
OCT	17	11	5		0	4		0		0	1	0	10	2	0	0	–	–	0
NOV	19	11	4		0	3		0		0	0	0	10	4	0	0	–	–	0
DEC	20	17	10		0	1		0		0	0	0	17	3	0	3	–	–	0
J/Y	111	77	34		0	25		1		3	49	0	66	10	1	15	–	–	0

WINDONTLEDING — WIND ANALYSIS

419/184 KEETMANSHOOP WEERKANTOOR 26°34' S 18°07' E H 1066M HA 12M
WEATHER OFFICE

WINDRIGTINGSFREKWENSIE ND EN GEMIDDELDE SPOED VM IN M/SEK
WIND DIRECTION FREQUENCY ND AND AVERAGE SPEED VM IN M/SEC

1956	N		NNE		NE		ENE		E		ESE		SE		SSE	
	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM
JAN	18	5·2	85	5·1	38	4·7	70	5·0	45	3·6	52	4·6	10	2·8	28	4·2
FEB	18	4·0	24	3·7	22	3·7	42	3·5	39	4·5	44	3·9	30	3·0	23	2·8
MAR	44	5·0	64	4·5	56	3·6	48	3·3	49	4·1	29	3·1	26	3·3	23	3·5
APR	28	5·1	97	4·3	29	3·6	78	3·7	36	4·1	17	3·2	1	3·1	10	2·5
MAY	68	5·3	82	4·6	38	4·0	95	4·1	39	4·1	19	2·5	3	1·8	8	1·9
JUN	30	6·2	131	5·8	55	5·0	92	4·5	13	4·5	13	2·5	3	2·7	7	2·0
JUL	58	5·8	144	5·0	36	4·6	61	4·0	3	4·1	8	2·0	2	2·5	4	2·1
AUG	32	5·4	93	5·7	33	4·7	58	4·7	20	4·3	10	2·9	2	2·7	8	2·7
SEP	26	6·6	93	6·2	36	4·5	111	5·6	37	5·0	24	4·1	6	3·3	10	2·7
OCT	24	6·2	42	4·6	16	3·9	71	4·5	41	4·4	19	3·3	5	2·6	17	2·9
NOV	23	6·6	43	6·6	25	5·6	48	4·1	83	4·9	27	3·6	19	3·0	21	4·4
DEC	0	0·0	12	4·3	9	5·0	30	4·2	25	4·3	42	3·3	14	3·1	28	3·2
J/Y	369	5·7	910	5·3	393	4·5	806	4·4	430	4·4	304	3·6	121	3·0	187	3·2

1956	S		SSW		SW		WSW		W		WNW		NW		NNW	
	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM
JAN	10	4·8	138	6·2	91	4·7	33	4·0	7	4·0	8	4·5	11	5·0	33	5·0
FEB	20	3·5	83	4·6	165	4·7	27	3·1	8	5·0	12	5·4	7	5·0	14	4·3
MAR	16	2·8	64	3·7	73	3·6	15	3·3	6	3·9	12	4·3	16	4·7	57	5·6
APR	5	3·3	55	3·3	71	3·8	41	3·0	3	5·3	10	4·5	19	3·8	86	5·3
MAY	12	2·2	61	4·1	51	2·8	48	3·6	11	5·4	14	5·3	17	5·6	80	5·3
JUN	4	2·8	64	3·8	13	3·1	41	4·4	24	7·0	27	5·3	20	4·3	93	5·0
JUL	3	2·2	53	3·5	27	3·3	53	3·4	20	3·1	21	4·5	14	4·3	147	6·0
AUG	11	3·5	137	4·4	43	3·5	65	2·9	5	3·2	29	4·3	15	3·8	69	5·7
SEP	9	5·3	128	5·5	62	4·8	29	3·1	4	3·7	21	5·5	12	5·4	52	6·0
OCT	16	5·2	197	5·5	118	4·7	45	2·2	13	4·4	17	3·3	11	3·9	26	4·6
NOV	18	4·0	150	5·6	103	4·5	28	3·5	6	3·9	14	4·4	21	4·8	46	5·8
DEC	22	4·1	292	5·6	93	5·4	64	4·1	5	3·5	20	3·9	12	4·7	27	5·0
J/Y	146	3·8	1422	5·0	910	4·4	489	3·6	112	4·7	205	4·5	175	4·6	730	5·5

WINDSPOEDFREKWENSIE — WIND SPEED FREQUENCY

1956	0·0– 1·0	1·1– 1·5	1·6– 3·3	3·4– 5·4	5·5– 7·9	8·0– 10·7	10·8 13·8	13·9 17·1	17·2 20·7	20·8 24·4	24·5 28·4	28·5 32·6	32·7+	M/ SEK M/ SEC
JAN	67	20	156	224	209	59	9	0	0	0	0	0	0	
FEB	67	20	156	224	209	59	9	0	0	0	0	0	0	
MAR	146	48	228	186	117	17	2	0	0	0	0	0	0	
APR	134	16	229	231	100	7	3	0	0	0	0	0	0	
MAY	98	39	205	244	138	15	5	0	0	0	0	0	0	
JUN	90	22	151	203	222	32	0	0	0	0	0	0	0	
JUL	90	22	174	230	189	33	6	0	0	0	0	0	0	
AUG	114	18	199	221	163	24	5	0	0	0	0	0	0	
SEP	60	14	120	244	224	48	8	2	0	0	0	0	0	
OCT	64	17	169	295	149	43	7	0	0	0	0	0	0	
NOV	45	14	164	262	185	39	11	0	0	0	0	0	0	
DEC	49	27	191	210	212	43	12	0	0	0	0	0	0	
J/Y	1075	305	2198	2740	2002	388	74	2	0	0	0	0	0	

444/540 PIET RETIEF 27°00' S 30°48' E H 1239M HA 5M

WINDRIGTINGSFREKWENSIE ND EN GEMIDDELDE SPOED VM IN M/SEK
WIND DIRECTION FREQUENCY ND AND AVERAGE SPEED VM IN M/SEC

1956	N		NNE		NE		ENE		E		ESE		SE		SSE	
	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM
JAN	2	1·8			11	2·0			12	2·4			14	3·1		
FEB	7	2·5			11	2·8			6	3·2			21	2·7		
MAR	7	2·4			8	2·3			8	2·5			20	2·2		
APR	10	2·2			9	1·9			8	2·2			7	3·1		
MAY	3	1·9			4	2·4			3	2·7			10	2·3		
JUN	4	2·2			5	2·0			1	2·1			8	2·5		
JUL	7	2·0			8	2·2			2	2·1			7	2·7		
AUG	7	2·8			7	3·0			6	2·0			6	3·0		
SEP	8	2·7			8	2·6			5	3·2			13	2·2		
OCT	10	2·7			20	2·5			5	2·6			18	2·7		
NOV	7	2·1			21	2·1			10	2·3			15	2·1		
DEC	6	2·5			10	2·4			8	2·1			11	2·2		
J/Y	78	2·4			122	2·3			74	2·4			150	2·5		

1956	S		SSW		SW		WSW		W		WNW		NW		NNW	
	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM
JAN	0	0·0			1	1·5			3	2·7			5	2·1		
FEB	1	2·6			3	1·7			4	2·1			13	2·0		
MAR	2	3·3			0	0·0			1	2·1			15	2·2		
APR	1	1·5			3	1·5			1	2·1			14	2·4		
MAY	0	0·0			1	2·1			12	2·6			29	1·9		
JUN	1	4·1			3	2·1			11	2·8			29	4·5		
JUL	0	0·0			2	2·6			10	2·9			19	2·0		
AUG	1	1·5			2	3·6			15	3·6			18	2·5		
SEP	4	3·2			1	1·5			6	2·9			16	3·0		
OCT	0	0·0			1	5·1			7	3·4			12	2·1		
NOV	0	0·0			5	1·7			5	2·8			15	2·1		
DEC	2	4·5			3	2·2			4	2·2			12	2·0		
J/Y	12	3·2			25	2·2			79	2·9			197	2·2		

WINDSPOEDFREKWENSIE — WIND SPEED FREQUENCY

1956	0·0– 1·0	1·1– 1·5	1·6– 3·3	3·4– 5·4	5·5– 7·9	8·0– 10·7	10·8 13·8	13·9 17·1	17·2 20·7	20·8 24·4	24·5 28·4	28·5 32·6	32·7+	M/ SEK M/ SEC
JAN	33	13	29	6	0	0	0	0	0	0	0	0	0	
FEB	21	14	40	11	1	0	0	0	0	0	0	0	0	
MAR	31	17	40	4	0	0	0	0	0	0	0	0	0	
APR	35	18	31	4	0	0	0	0	0	0	0	0	0	
MAY	30	26	31	4	1	0	0	0	0	0	0	0	0	
JUN	28	28	22	12	0	0	0	0	0	0	0	0	0	
JUL	38	19	32	3	1	0	0	0	0	0	0	0	0	
AUG	30	10	34	15	3	0	0	0	0	0	0	0	0	
SEP	29	20	29	11	0	0	0	1	0	0	0	0	0	
OCT	18	17	40	14	2	0	0	0	0	0	0	0	0	
NOV	14	23	50	3	0	0	0	0	0	0	0	0	0	
DEC	35	21	28	6	1	0	0	0	0	0	0	0	0	
Y/J	342	226	406	93	9	0	0	1	0	0	0	0	0	

K L I M A A T T A B E L L E
STASIES VAN DIE EERSTE ORDE

C L I M A T O L O G I C A L T A B L E S
FIRST ORDER STATIONS

476/398 JAN SMUTS. WEERKANTOOR / WEATHER OFFICE 26°08'S P BY/AT 1700GPM HT 1·2M L5
28°14'E H 1694M HR 1·2M L5

1956	P IN MB 08	14	20	T IN °C 08	14	20	T' IN °C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	832·3	830·9	830·5	16·8	23·9	18·9	15·9	15·4	15·9	73	41	59	2·9	3·4	2·6
FEB	830·8	829·5	829·7	17·2	23·1	18·4	15·0	16·9	15·5	80	55	75	4·7	5·5	4·9
MAR	833·6	832·1	832·4	16·6	22·4	17·6	14·8	16·2	14·8	83	54	74	3·5	4·1	3·8
APR	834·7	833·3	833·8	14·4	22·1	16·2	11·5	14·0	11·5	72	40	57	2·1	2·8	0·9
MAY	834·6	833·4	834·2	10·4	17·2	11·2	8·1	10·7	8·2	74	45	68	2·1	2·5	1·8
JUN	836·8	835·5	836·4	7·5	15·6	9·0	5·1	8·6	5·6	71	37	60	1·5	1·8	1·4
JUL	837·0	836·6	836·3	7·4	16·3	10·3	4·9	9·1	6·0	69	37	52	2·2	2·1	1·9
AUG	835·0	833·6	834·4	10·3	20·0	13·0	5·8	10·1	6·6	52	24	37	1·4	1·2	0·3
SEP	834·8	832·9	833·9	12·2	19·7	13·7	8·7	11·4	8·6	66	37	52	2·3	2·8	2·3
OCT	833·8	831·9	832·5	15·7	23·8	17·5	12·3	15·3	12·5	69	41	58	3·1	3·1	3·8
NOV	832·7	831·1	831·2	16·3	21·7	17·0	12·9	14·9	12·9	70	49	64	4·4	4·8	3·5
DEC	831·2	830·1	829·9	15·9	20·8	16·9	13·5	15·2	13·7	77	57	71	4·4	5·4	3·6
J/Y	833·9	832·5	832·9	13·4	20·5	15·4	10·5	13·1	10·8	71	43	61	2·9	3·3	2·6

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	*TM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	25·0	12·9	18·9		28·8	24	10·2	21	17·6	14	15·8	20	41·1	27·5	14
FEB	24·4	14·5	19·5		30·0	2	11·2	5	16·8	4	17·8	3	114·2	22·0	24
MAR	23·7	13·6	18·7		27·5	4	10·5	28	18·0	27	16·5	4	116·8	41·6	18
APR	22·9	10·5	16·7		26·3	11	6·3	19	19·7	19	14·3	8	0·1	0·1	7
MAY	18·1	7·1	12·6		25·3	1	0·2	25	9·7	25	12·0	4	87·0	29·3	6
JUN	16·6	4·8	10·7		20·8	21	-3·5	9	7·6	9	8·6	21	4·2	4·2	10
JUL	16·9	4·9	10·9		22·1	30	-0·5	22	9·9	4	9·9	27	0·3	0·2	19
AUG	20·7	6·9	13·8		26·4	19	-3·0	29	10·0	28	12·5	19	0·0	0·0	-
SEP	20·7	8·1	14·4		28·0	18	-1·8	23	13·1	22	15·5	6	50·6	26·8	16
OCT	24·7	11·6	18·1		28·5	3	7·0	10	17·9	31	16·0	22	105·5	25·0	28
NOV	23·0	12·1	17·5		28·1	10	7·6	14	14·8	21	16·0	28	94·5	33·7	20
DEC	22·8	12·1	17·5		27·6	28	7·6	4	15·6	2	15·8	27	109·0	24·5	2
J/Y	21·6	9·9	15·7		30·0	-	-3·5	-	7·6	-	17·8	-	721·1	41·6	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN 30·1	31·0	310	225	VAN /OF MAX TEMP 735	730	≥17·5	≥10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP ≤-2·5	≤0·0	≤5	≥20	R	*	X	Σ	+	M	♦
JAN	8	4	1		0	0		0		0	0	0	5	0	0	T	-	-	0
FEB	12	9	4		0	1		0		0	0	0	8	0	0	0	-	-	0
MAR	12	11	2		0	0		0		0	0	0	8	0	0	4	-	-	0
APR	1	0	0		0	0		0		0	0	0	0	0	0	4	-	-	0
MAY	11	8	3		0	0		1		0	7	0	6	0	2	4	-	-	0
JUN	1	1	0		0	0		3		5	12	0	1	0	1	3	-	-	0
JUL	2	0	0		0	0		1		1	16	0	2	0	0	4	-	-	0
AUG	0	0	0		0	0		0		2	8	0	0	0	0	1	-	-	0
SEP	7	7	1		0	0		0		2	6	0	5	1	0	3	-	-	-
OCT	12	9	5		0	0		0		0	0	0	11	1	0	1	-	-	1
NOV	14	11	2		0	0		0		0	0	0	14	0	0	1	-	-	0
DEC	15	10	5		0	0		0		0	0	0	14	1	0	3	-	-	0
J/Y	95	70	23		0	1		5		10	49	0	74	3	3	29	-	-	-

509/123 ZEERUST 25°33'S P BY/AT 1250GPM HT 1·2M F3
26°05'E H 1207M HR 1·2M F3

1956	P IN MB 08	14	20	T IN °C 08	14	20	T' IN °C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	877·9	875·9	-	21·2	27·2	-	18·7	18·5	-	53	42	-	2·6	3·8	-
FEB	876·1	874·7	874·3	20·8	26·0	22·5	17·5	19·2	18·3	72	52	67	5·1	5·1	3·5
MAR	879·0	877·0	877·1	19·4	26·1	21·3	17·1	19·3	17·9	80	52	72	4·1	4·5	2·1
APR	880·9	878·9	879·1	14·0	25·6	18·6	12·4	17·0	14·7	83	40	66	2·4	2·5	0·8
MAY	880·8	879·2	880·0	9·4	21·6	13·4	8·4	13·8	11·0	90	42	75	2·8	2·9	1·0
JUN	884·5	881·7	882·4	4·9	20·4	10·3	3·7	11·5	7·0	85	31	63	1·0	1·6	0·2
JUL	884·0	881·6	882·2	5·9	20·6	12·4	4·0	11·2	7·4	77	28	48	1·9	1·3	0·9
AUG	882·0	879·2	880·0	8·1	24·4	14·6	4·8	12·1	7·8	60	19	36	1·3	1·3	0·3
SEP	881·2	878·2	879·0	14·2	24·8	17·6	9·7	13·7	10·9	56	28	42	2·3	2·2	1·4
OCT	879·2	876·9	876·2	19·4	29·8	23·2	14·5	17·8	15·3	60	31	44	2·1	3·1	2·7
NOV	877·9	875·5	875·7	20·4	27·4	21·9	15·6	17·3	15·5	62	37	53	2·7	3·7	2·3
DEC	876·5	874·8	874·1	20·1	26·9	22·6	16·4	18·4	17·1	69	45	59	5·5	4·0	2·5
J/Y	880·0	877·7	-	14·8	25·1	-	11·7	15·8	-	71	37	-	2·7	3·0	-

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	*TM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	29·4	15·7	22·5		32·8	24	12·3	17	19·8	14	19·8	29	69·2	19·4	29
FEB	28·0	16·8	22·4		36·5	2	11·6	27	18·8	4	21·2	12	204·5	51·0	25
MAR	27·4	15·9	21·7		31·6	13	10·8	23	21·0	29	20·6	3	68·0	33·2	26
APR	27·0	9·5	18·3		29·9	28	4·6	28	21·7	23	16·0	12	0·0	0·0	-
MAY	22·3	6·1	14·2		29·4	3	0·0	13	14·7	23	13·6	7	51·7	12·8	5
JUN	20·8	1·3	11·1		25·8	20	-3·2	13	12·4	9	9·4	30	0·0	0·0	-
JUL	21·4	2·6	12·0		26·6	28	-7·0	17	17·2	3	10·8	19	0·0	0·0	-
AUG	24·8	2·9	13·9		30·4	19	-3·0	29	16·2	28	12·4	14	0·0	0·0	-
SEP	25·5	7·2	16·3		32·0	7	1·0	24	15·6	18	13·2	19	22·0	12·3	13
OCT	30·7	14·2	22·5		35·0	3	7·4	2	23·8	31	19·2	22	55·2	22·2	25
NOV	28·7	13·6	21·1		35·0	11	9·6	2	20·0	21	17·6	12	49·9	14·5	24
DEC	28·7	14·7	21·7		35·2	27	8·8	23	22·8	22	19·0	6	78·6	28·0	22
J/Y	26·2	10·0	18·1		36·5	-	-7·0	-	12·4	-	21·2	-	599·1	51·0	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN 30·1	31·0	310	225	VAN /OF MAX TEMP 735	730	≥17·5	≥10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP ≤-2·5	≤0·0	≤5	≥20	R	*	X	Σ	+	M	♦
JAN	9	8	3		0	17		0		0	0	0	7	0	0	0	-	-	0
FEB	14	11	8		2	8		0		0	0	1	6	0	0	0	-	-	0
MAR	8	6	3		0	3		0		0	0	2	9	0	0	0	-	-	0
APR	0	0	0		0	0		0		0	1	0	1	0	0	0	-	-	0
MAY	8	7	2		0	0		0		0	11	0	6	0	0	1	-	-	0
JUN	0	0	0		0	0		0		10	28	0	0	0	0	0	-	-	0
JUL	0	0	0		0	0		0		6	23	0	0	0	0	0	-	-	0
AUG	0	0	0		0	1		0		6	23	0	0	0	0	0	-	-	0
SEP	3	2	1		0	4		0		0	19	0	4	0	0	0	-	-	0
OCT	9	7	2		0	19		0		0	0	0	12	0	0	0	-	-	0
NOV	9	7	2		0	7		0		0	0	0	11	0	0	0	-	-	0
DEC	11	9	3		1	8		0		0	0	0	6	0	0	0	-	-	0
J/Y	71	57	24		3	67		0		22	96	3	62	0	0	1	-	-	0

WINDONTLEDING -- WIND ANALYSIS

476/398 JAN SMUTS — WEERKANTOOR WEATHER OFFICE 26°08' S 28°14' E — H 1694M HA 13M

WINDRIGTINGSFREKWENSIE ND EN GEMIDDELDE SPOED VM IN M/SEK
WIND DIRECTION FREQUENCY ND AND AVERAGE SPEED VM IN M/SEC

1956	N ND	N VM	NNE ND	NNE VM	NE ND	NE VM	ENE ND	ENE VM	E ND	E VM	ESE ND	ESE VM	SE ND	SE VM	SSE ND	SSE VM
JAN	41	3·1	26	2·2	60	2·2	108	3·4	112	3·6	45	4·6	35	3·5	5	4·5
FEB	84	4·4	66	4·1	45	3·7	80	4·0	97	5·5	58	6·4	17	3·9	9	2·9
MAR	69	4·4	56	3·8	48	3·9	61	4·0	65	4·4	44	5·6	16	2·5	15	2·6
APR	29	2·9	24	3·2	24	2·1	12	3·8	28	4·7	11	5·3	8	2·7	12	3·2
MAY	36	4·8	34	4·2	15	4·2	18	5·5	9	4·6	5	2·2	17	3·9	15	3·2
JUN	12	2·8	17	3·2	11	2·3	14	3·2	29	3·4	28	4·6	8	3·0	8	2·4
JUL	64	3·4	56	3·4	25	2·6	6	2·4	15	2·5	8	2·0	12	2·0	16	2·3
AUG	46	4·6	26	4·7	9	2·7	2	2·2	4	3·0	12	5·9	8	5·5	11	5·0
SEP	84	3·7	63	4·6	7	4·6	27	3·9	27	3·4	25	3·2	38	3·6	1	4·9
OCT	108	4·9	90	4·4	27	3·9	28	4·5	38	4·4	30	5·4	20	4·2	17	4·6
NOV	87	4·2	72	4·2	53	2·8	18	2·6	18	2·6	17	3·1	20	2·3	11	2·8
DEC	79	5·3	86	5·4	29	3·9	20	4·5	23	5·4	14	3·1	19	4·6	21	4·0
Y/J	759	3·9	616	4·1	353	3·7	394	3·9	465	4·2	297	4·7	218	3·5	141	3·5

1956	S ND	S VM	SSW ND	SSW VM	SW ND	SW VM	WSW ND	WSW VM	W ND	W VM	WNW ND	WNW VM	NW ND	NW VM	NNW ND	NNW VM
JAN	11	4·1	10	2·6	12	2·8	5	3·6	15	3·5	43	3·0	62	3·1	62	2·9
FEB	25	3·1	13	4·3	12	3·6	0	0·0	4	2·8	18	2·9	36	4·0	51	2·9
MAR	24	3·3	40	2·9	15	2·6	7	2·4	16	3·0	25	2·5	64	2·5	51	2·6
APR	23	2·7	52	3·6	77	3·7	17	4·3	27	2·6	84	3·0	98	3·2	70	3·1
MAY	27	3·7	38	3·6	81	3·6	16	3·9	27	3·5	62	3·1	203	4·1	82	3·7
JUN	25	4·5	67	4·6	31	2·9	19	3·5	30	3·1	122	3·3	159	4·2	60	2·8
JUL	23	2·4	90	3·7	53	3·2	7	2·7	22	3·1	51	2·8	111	3·3	84	3·8
AUG	17	3·0	44	4·7	62	5·3	34	4·9	43	4·4	74	3·6	147	3·9	145	4·2
SEP	11	3·3	44	6·5	50	7·1	4	3·9	13	2·1	48	3·3	108	3·6	94	3·1
OCT	20	4·8	20	3·6	14	3·9	7	5·0	4	5·9	40	4·5	86	5·0	154	5·0
NOV	21	3·6	39	4·0	11	4·3	34	4·8	22	4·7	32	4·1	61	3·5	83	3·9
DEC	26	3·2	28	4·4	10	5·1	7	5·9	22	3·0	39	4·6	101	4·0	109	4·3
Y/J	253	3·5	482	4·4	428	4·1	157	4·2	245	3·5	638	3·4	1256	3·7	1045	3·9

WINDSPOEDFREKWENSIE --- WIND SPEED FREQUENCY

1956	0·0-1·0	1·1-1·5	1·6-3·3	3·4-5·4	5·5-7·9	8·0-10·7	10·8-13·8	13·9-17·1	17·2-20·7	20·8-24·4	24·5-28·4	28·5-32·6	32·7+	M/SEK M/SEC
JAN	92	58	333	202	57	2	0	0	0	0	0	0	0	
FEB	81	49	197	187	143	39	0	0	0	0	0	0	0	
MAR	128	76	272	192	65	11	0	0	0	0	0	0	0	
APR	124	66	280	177	68	5	0	0	0	0	0	0	0	
MAY	62	57	281	215	93	35	1	0	0	0	0	0	0	
JUN	80	50	310	196	58	24	2	0	0	0	0	0	0	
JUL	101	54	352	187	44	0	0	0	0	0	0	0	0	
AUG	60	37	256	208	137	36	10	0	0	0	0	0	0	
SEP	76	65	254	178	96	29	12	10	0	0	0	0	0	
OCT	41	28	200	257	162	54	2	0	0	0	0	0	0	
NOV	121	55	231	215	79	19	0	0	0	0	0	0	0	
DEC	111	44	134	182	202	64	5	2	0	0	0	0	0	
Y/J	1077	639	3100	2396	1204	324	32	12	0	0	0	0	0	

509/123 ZEERUST — 25°33' S 26°05' E — H 1207M HA 5M

WINDRIGTINGSFREKWENSIE ND EN GEMIDDELDE SPOED VM IN M/SEK
WIND DIRECTION FREQUENCY ND AND AVERAGE SPEED VM IN M/SEC

1956	N ND	N VM	NNE ND	NNE VM	NE ND	NE VM	ENE ND	ENE VM	E ND	E VM	ESE ND	ESE VM	SE ND	SE VM	SSE ND	SSE VM
JAN	4	4·1			27	4·0			9	3·7			0	0·0		
FEB	4	2·6			30	4·3			14	4·1			3	4·0		
MAR	1	4·6			36	4·0			12	3·2			0	0·0		
APR	3	7·1			27	3·6			1	4·6			0	0·0		
MAY	3	6·8			16	4·0			3	4·0			1	2·6		
JUN	5	3·4			11	3·3			1	4·6			0	0·0		
JUL	6	3·2			17	3·4			3	4·0			0	0·0		
AUG	5	3·8			16	4·6			1	4·6			0	0·0		
SEP	3	4·6			27	5·3			10	4·5			5	2·6		
OCT	10	5·9			40	4·1			4	4·8			1	2·6		
NOV	3	4·6			29	4·0			7	3·8			0	0·0		
DEC	7	4·7			37	4·9			6	5·0			3	2·6		
Y/J	54	4·6			313	4·2			71	4·0			13	2·9		

1956	S ND	S VM	SSW ND	SSW VM	SW ND	SW VM	WSW ND	WSW VM	W ND	W VM	WNW ND	WNW VM	NW ND	NW VM	NNW ND	NNW VM
JAN	0	0·0			0	0·0			1	2·6			9	2·6		
FEB	0	0·0			0	0·0			3	4·0			3	2·6		
MAR	1	2·6			0	0·0			0	0·0			0	0·0		
APR	0	0·0			1	6·7			7	5·6			3	2·6		
MAY	0	0·0			1	2·6			5	3·4			8	5·1		
JUN	3	2·6			1	2·6			6	5·4			6	2·9		
JUL	0	0·0			1	2·6			2	2·6			5	2·6		
AUG	3	5·5			4	4·8			9	5·8			5	4·6		
SEP	7	4·7			3	5·5			5	5·5			5	4·7		
OCT	1	4·6			1	2·6			2	6·9			10	4·1		
ECV	1	4·6			5	3·6			4	5·1			11	4·7		
DEC	3	4·0			1	2·6			1	4·6			9	5·1		
Y/J	19	4·3			15	4·2			43	5·0			74	4·0		

WINDSPOEDFREKWENSIE --- WIND SPEED FREQUENCY

1956	0·0-1·0	1·1-1·5	1·6-3·3	3·4-5·4	5·5-7·9	8·0-10·7	10·8-13·8	13·9-17·1	17·2-20·7	20·8-24·4	24·5-28·4	28·5-32·6	32·7+	M/SEK M/SEC
JAN	12	0	30	17	2	1	0	0	0	0	0	0	0	
FEB	30	0	31	17	6	3	0	0	0	0	0	0	0	
MAR	43	0	29	14	5	2	0	0	0	0	0	0	0	
APR	48	0	23	10	5	4	0	0	0	0	0	0	0	
MAY	56	0	18	12	4	2	1	0	0	0	0	0	0	
JUN	57	0	21	9	2	1	0	0	0	0	0	0	0	
JUL	59	0	25	8	0	1	0	0	0	0	0	0	0	
AUG	50	0	15	19	2	6	1	0	0	0	0	0	0	
SEP	27	0	28	17	6	11	1	0	0	0	0	0	0	
OCT	24	0	32	24	3	10	0	0	0	0	0	0	0	
NOV	33	0	26	21	7	3	0	0	0	0	0	0	0	
DEC	26	0	26	23	10	7	1	0	0	0	0	0	0	
Y/J	465	0	304	191	52	51	4	0	0	0	0	0	0	

KLIMAATTABELLE - CLIMATOLOGICAL TABLES
STASIES VAN DIE EERSTE ORDE - FIRST ORDER STATIONS

515/405A PRETORIA — WEERBURO / WEATHERBUREAU — 25°45'S P BY/AT 1490GPM HT 1·2M HR 1·2M — 28°14'E H 1569M — LB LB

P IN MB / T IN °C / T' IN °C / U IN % / N IN 0-8

1956	P 08	P 14	P 20	T 08	T 14	T 20	T' 08	T' 14	T' 20	U 08	U 14	U 20	N 08	N 14	N 20
JAN	862·5	860·5	–	18·9	25·7	–	15·5	17·6	–	70	44	–	3·1	4·2	–
FEB	860·8	859·0	859·2	19·1	24·8	20·1	16·6	18·7	17·4	78	57	77	5·8	5·6	4·3
MAR	863·9	861·8	862·1	18·6	24·6	19·4	16·3	18·0	16·6	79	53	76	3·5	4·8	3·3
APR	865·3	863·2	863·8	15·2	24·5	16·8	12·5	15·6	12·9	73	37	64	2·6	3·4	0·7
MAY	865·7	863·8	864·7	10·4	19·7	11·8	8·8	12·5	9·4	82	44	75	2·1	2·8	1·6
JUN	867·9	866·2	867·2	6·6	18·4	8·7	5·1	10·4	6·2	80	55	70	1·2	1·6	1·2
JUL	868·3	866·2	867·0	7·4	18·9	10·5	5·3	10·5	6·6	74	52	56	1·9	2·0	1·6
AUG	866·0	863·8	864·7	10·2	22·3	13·0	6·4	11·0	7·2	66	20	42	1·1	1·2	0·5
SEP	865·6	863·0	864·1	13·6	21·9	15·0	9·7	12·6	9·8	61	35	52	2·4	2·8	2·2
OCT	864·4	861·5	862·1	17·9	26·1	19·9	13·8	16·3	14·0	64	37	53	3·3	3·4	3·2
NOV	862·9	860·5	860·9	18·5	24·9	18·7	14·5	16·6	14·7	66	44	67	4·4	4·7	3·3
DEC	861·5	859·6	859·6	18·4	24·2	19·3	15·1	16·9	15·4	71	48	68	4·2	4·8	3·6
J/Y	864·6	862·4	–	14·6	23·0	–	11·6	14·7	–	71	41	–	3·0	3·4	–

UITERSTE TEMPERATURE / EXTREME TEMPERATURES / NEERSLAG – PRECIP

1956	TX °C	TN °C	TM °C	ATM °C	TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	R MM	RX MM	D
JAN	27·4	14·1	20·7		30·4	27	11·3	6	22·0	14	18·1	13	75·2	34·0	13
FEB	26·5	16·2	21·3		32·4	2	13·2	6	20·3	26	19·1	11	127·4	34·5	3
MAR	26·0	14·9	20·5		29·2	13	10·7	23	20·1	27	16·2	12	60·5	19·9	29
APR	25·4	10·4	17·9		29·1	11	6·5	24	21·3	19	14·8	3	0·0	0·0	–
MAY	20·3	6·7	13·5		26·8	1	1·6	27	11·3	25	12·0	11	118·0	40·7	6
JUN	19·0	3·7	11·3		23·5	21	-0·5	13	12·1	9	7·0	4	0·9	0·9	10
JUL	19·7	4·3	12·0		24·5	30	0·2	17	14·8	4	9·2	4	0·7	0·7	19
AUG	23·1	5·6	14·3		28·1	19	0·8	29	14·3	28	9·3	25	0·0	0·0	–
SEP	22·9	8·3	15·6		29·9	8	1·9	23	15·3	18	13·6	10	66·7	23·3	10
OCT	27·5	13·2	20·3		31·6	31	7·3	1	20·7	31	18·2	22	93·4	28·7	28
NOV	25·1	13·6	19·9		31·5	11	7·9	2	20·6	21	17·4	20	72·6	31·3	20
DEC	25·2	14·2	20·2		31·9	27	7·9	23	18·2	2	17·7	18	61·8	17·0	1
J/Y	24·2	10·4	17·3		32·4	–	-0·5	–	11·3	–	19·1	–	677·2	40·7	–

AANTAL DAE IN GEGEWE PERKE / NUMBER OF DAYS WITHIN GIVEN LIMITS

1956	VAN REEN ≥0·1	/OF ≥1·0	/OF RAIN ≥10	≥25	VAN ≥35	/OF ≥30	MAX TEMP ≤17·5	≤10	VAN ≤-2·5	/OF MIN TEMP ≤0·0	≤5	≤20	K	K	K	K	K	K
JAN	9	7	3		0	4		0		0	0	0	6	1	0	0	–	–	0
FEB	14	9	5		0	5		0		0	0	0	7	0	0	0	–	–	0
MAR	11	9	2		0	0		0		0	0	0	7	1	0	0	–	–	0
APR	0	0	0		0	0		0		0	0	0	0	0	0	0	–	–	0
MAY	10	8	4		0	0		0		0	12	0	5	0	0	0	–	–	0
JUN	1	0	0		0	0		0		2	19	0	1	0	0	1	–	–	0
JUL	1	0	0		0	0		0		0	17	0	1	0	0	0	–	–	0
AUG	0	0	0		0	0		0		0	12	0	0	0	0	0	–	–	0
SEP	9	7	2		0	0		0		0	4	0	6	0	0	0	–	–	0
OCT	10	8	3		0	6		0		0	0	0	11	1	0	0	–	–	0
NOV	12	10	3		0	5		0		0	0	0	11	0	0	0	–	–	0
DEC	10	7	3		0	3		0		0	0	0	9	0	0	0	–	–	0
J/Y	87	65	25		0	23		0		2	64	0	64	3	0	1	–	–	0

590/550A AMSTERDAM — 24°40'S P BY/AT 1000GPM HT 1·2M HR 1·2M K4 K4 — 28°49'E H 1036M

P IN MB / T IN °C / T' IN °C / U IN % / N IN 0-8

1956	P 08	P 14	P 20	T 08	T 14	T 20	T' 08	T' 14	T' 20	U 08	U 14	U 20	N 08	N 14	N 20
JAN	903·9	901·5	–	21·5	27·7	–	17·8	19·4	–	70	45	–	2·1	3·8	–
FEB	902·3	900·4	–	20·8	27·6	–	18·5	20·8	–	80	53	–	4·5	5·0	–
MAR	905·7	903·2	903·3	20·1	27·2	20·5	18·4	20·0	18·4	84	51	81	3·3	4·8	2·9
APR	907·4	904·9	905·7	16·6	27·3	17·9	14·5	18·1	14·4	79	39	57	1·6	2·9	0·8
MAY	908·1	905·8	906·7	12·2	23·1	13·6	10·7	14·9	11·2	84	41	76	2·3	2·5	1·2
JUN	910·6	908·6	909·8	7·9	21·8	10·7	6·1	12·5	7·6	79	33	68	1·0	1·4	1·1
JUL	911·4	908·3	909·5	7·8	22·2	12·0	6·0	13·0	8·2	77	33	60	1·4	1·8	0·8
AUG	908·8	905·7	–	10·8	26·1	–	6·6	13·2	–	54	20	–	0·5	0·5	0·4
SEP	907·9	905·4	905·8	15·1	24·5	16·4	11·0	14·5	11·6	61	35	57	1·8	2·6	1·7
OCT	906·5	903·1	903·9	19·6	28·6	20·6	15·3	18·0	15·3	64	37	59	2·9	3·2	2·4
NOV	904·8	902·1	902·8	21·1	27·2	20·6	16·4	18·2	16·4	63	44	67	3·6	4·6	3·5
DEC	903·4	901·1	901·2	20·6	27·2	20·8	17·2	19·4	17·2	71	49	72	3·3	4·6	3·7
J/Y	906·7	904·2	–	16·2	25·9	–	13·2	16·7	–	72	40	–	2·4	3·1	–

UITERSTE TEMPERATURE / EXTREME TEMPERATURES / NEERSLAG – PRECIP

1956	TX °C	TN °C	TM °C	ATM °C	TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	R MM	RX MM	D
JAN	29·2	14·0	21·6		32·3	27	10·3	22	23·3	14	19·0	1	69·6	25·1	13
FEB	28·8	15·5	22·7		35·6	2	12·2	5	19·8	27	19·5	17	154·2	39·9	16
MAR	28·8	15·1	21·9		32·3	11	12·0	10	24·8	30	17·8	22	46·1	23·2	20
APR	28·4	10·3	19·3		31·4	11	6·4	24	24·2	23	15·2	13	0·0	0·0	–
MAY	24·0	7·0	15·5		30·8	4	-0·6	28	11·9	25	12·9	11	49·2	26·9	11
JUN	22·5	3·2	12·9		26·8	20	-2·2	10	15·7	10	9·4	8	3·3	3·3	10
JUL	23·0	3·1	13·1		26·7	30	-0·6	25	17·2	4	11·1	20	2·4	2·1	10
AUG	27·0	4·4	15·7		32·5	19	-0·3	30	18·3	29	10·2	26	0·0	0·0	–
SEP	25·7	8·0	16·9		33·3	6	2·7	25	14·2	11	14·6	20	83·4	29·1	20
OCT	29·6	12·5	21·1		34·9	15	6·4	2	22·1	31	17·2	25	67·9	27·5	16
NOV	28·8	13·7	21·3		34·7	29	9·7	18	23·3	16	17·4	28	93·3	26·7	25
DEC	28·7	14·5	21·6		35·6	27	9·4	11	19·2	2	17·8	28	89·0	32·0	2
J/Y	27·0	10·2	18·6		35·6	–	-2·2	–	11·9	–	19·5	–	657·8	39·9	–

AANTAL DAE IN GEGEWE PERKE / NUMBER OF DAYS WITHIN GIVEN LIMITS

1956	VAN REEN ≥0·1	/OF ≥1·0	/OF RAIN ≥10	≥25	VAN ≥35	/OF ≥30	MAX TEMP ≤17·5	≤10	VAN ≤-2·5	/OF MIN TEMP ≤0·0	≤5	≤20	K	K	K	K	K	K
JAN	4	4	4		0	15		0		0	0	0	4	0	0	0	–	–	0
FEB	14	12	6		1	10		0		0	0	0	6	0	0	0	–	–	0
MAR	8	7	1		0	9		0		0	0	0	6	0	0	0	–	–	0
APR	0	0	0		0	7		0		0	0	0	0	0	0	0	–	–	0
MAY	7	5	1		0	1		0		1	9	0	3	0	0	3	–	–	0
JUN	1	1	0		0	0		0		4	24	0	0	0	0	2	–	–	0
JUL	2	1	0		0	0		0		3	26	0	0	0	0	0	–	–	0
AUG	0	0	0		0	10		0		1	17	0	0	0	0	0	–	–	0
SEP	6	5	4		0	6		0		0	7	0	7	0	0	0	–	–	0
OCT	7	6	3		0	14		0		0	0	0	9	0	0	0	–	–	0
NOV	9	7	4		0	11		0		0	0	0	8	0	0	0	–	–	0
DEC	13	11	3		2	10		0		0	0	0	11	0	0	1	–	–	0
J/Y	71	59	26		3	93		0		9	83	0	54	0	0	6	–	–	0

W I N D O N T L E D I N G W I N D A N A L Y S I S

513/405A PRETORIA WEERBURO 25°45' S 28°14' E H 1369M HA 23M

WINDRIGTINGSFREKWENSIE ND EN GEMIDDELDE SPOED VM IN M/SEK
WIND DIRECTION FREQUENCY ND AND AVERAGE SPEED VM IN M/SEC

1956	N ND	N VM	NNE ND	NNE VM	NE ND	NE VM	ENE ND	ENE VM	E ND	E VM	ESE ND	ESE VM	SE ND	SE VM	SSE ND	SSE VM
JAN	16	1·7	21	2·1	32	1·8	49	2·0	73	2·3	83	3·0	50	2·6	8	3·1
FEB	30	2·1	40	2·3	42	2·3	41	2·5	60	3·5	110	4·6	30	3·3	5	3·0
MAR	29	1·9	36	2·2	41	2·5	31	2·2	41	3·0	72	4·0	38	3·0	7	1·9
APR	24	2·1	14	2·3	26	2·1	8	2·0	12	3·0	30	4·2	12	4·2	3	4·0
MAY	28	2·1	20	1·7	17	2·6	16	2·1	15	2·7	19	2·8	19	1·9	13	2·3
JUN	13	1·5	10	1·6	16	2·0	12	1·5	14	2·9	38	3·8	24	3·6	3	3·0
JUL	27	2·1	30	2·2	22	1·8	13	1·7	16	1·5	19	2·1	24	2·8	13	1·8
AUG	13	2·3	11	2·7	19	2·5	12	2·8	12	2·7	18	3·6	13	3·5	5	3·2
SEP	28	2·4	34	2·6	42	2·7	34	2·5	24	2·6	37	2·9	22	2·5	4	2·7
OCT	41	3·2	86	3·7	52	3·8	46	3·2	43	3·3	82	3·7	36	4·2	12	4·7
NOV	39	2·9	50	3·1	58	3·2	55	2·9	22	2·3	28	2·5	24	3·0	18	3·5
DEC	45	3·2	59	4·0	75	4·7	60	3·9	31	3·0	35	4·7	35	4·2	19	3·8
J/Y	333	2·3	411	2·8	443	3·0	377	2·6	363	2·7	571	3·6	327	3·1	109	3·1

1956	S ND	S VM	SSW ND	SSW VM	SW ND	SW VM	WSW ND	WSW VM	W ND	W VM	WNW ND	WNW VM	NW ND	NW VM	NNW ND	NNW VM
JAN	4	2·1	5	2·4	4	1·9	3	4·0	9	2·2	19	2·3	13	1·9	18	1·5
FEB	12	3·1	4	3·6	6	2·7	1	4·0	8	2·0	8	2·4	10	2·6	3	1·7
MAR	9	2·6	3	2·4	3	2·1	1	4·0	5	1·8	4	1·8	14	1·7	21	1·8
APR	21	3·4	17	2·9	18	3·0	9	2·5	30	2·9	53	2·7	28	2·4	26	2·1
MAY	11	2·9	18	2·3	17	2·3	11	2·5	14	2·5	36	3·0	36	2·4	23	1·9
JUN	15	3·6	12	4·8	5	4·2	8	2·2	19	2·4	37	2·6	13	2·9	15	1·8
JUL	22	2·3	11	2·3	8	2·0	8	2·2	16	2·5	21	2·1	22	2·2	17	2·5
AUG	17	2·3	24	3·6	19	4·2	9	2·8	37	4·5	36	3·3	32	2·9	16	2·6
SEP	14	2·5	16	4·2	46	5·4	10	3·4	7	3·1	15	3·0	33	2·3	15	2·2
OCT	15	4·5	8	4·5	9	4·3	14	4·7	11	4·3	23	4·2	33	3·8	41	3·1
NOV	39	2·9	50	3·1	58	3·2	55	2·9	22	2·3	28	2·5	24	3·0	18	3·5
DEC	45	3·2	59	4·0	75	4·7	60	3·9	31	3·0	35	4·7	35	4·2	19	3·8
J/Y	171	3·0	139	3·6	166	3·1	103	3·4	196	3·2	297	3·1	296	2·7	248	2·4

WINDSPOEDFREKWENSIE --- WIND SPEED FREQUENCY

1956	0·0-1·0	1·1-1·5	1·6-3·3	3·4-5·4	5·5-7·9	8·0-10·7	10·8-13·8	13·9-17·1	17·2-20·7	20·8-24·4	24·5-28·4	28·5-32·6	32·7+	M/SEK M/SEC
JAN	338	118	219	64	5	0	0	0	0	0	0	0	0	
FEB	286	64	195	95	54	2	0	0	0	0	0	0	0	
MAR	389	82	174	75	24	0	0	0	0	0	0	0	0	
APR	409	51	173	76	11	0	0	0	0	0	0	0	0	
MAY	431	87	163	54	9	0	0	0	0	0	0	0	0	
JUN	466	69	99	67	19	0	0	0	0	0	0	0	0	
JUL	455	93	164	32	0	0	0	0	0	0	0	0	0	
AUG	420	47	132	79	34	1	0	0	0	0	0	0	0	
SEP	339	75	174	92	40	0	0	0	0	0	0	0	0	
OCT	185	44	237	189	67	14	1	0	0	0	0	0	0	
NOV	275	51	223	143	28	0	0	0	0	0	0	0	0	
DEC	204	42	189	215	87	4	3	0	0	0	0	0	0	
J/Y	4197	825	2142	1181	378	22	4	0	0	0	0	0	0	

590/550A AMSTERDAM 24°40' S 28°49' E H 1036M HA 5M

WINDRIGTINGSFREKWENSIE ND EN GEMIDDELDE SPOED VM IN M/SEK
WIND DIRECTION FREQUENCY ND AND AVERAGE SPEED VM IN M/SEC

1956	N ND	N VM	NNE ND	NNE VM	NE ND	NE VM	ENE ND	ENE VM	E ND	E VM	ESE ND	ESE VM	SE ND	SE VM	SSE ND	SSE VM
JAN	16	2·1			12	2·8			10	2·8			3	1·9		
FEB	17	2·9			20	2·7			11	2·9			1	2·6		
MAR	12	2·3			25	3·0			7	3·6			1	1·5		
APR	9	3·2			10	3·6			10	2·8			1	5·1		
MAY	2	3·9			4	2·7			1	3·1			9	3·1		
JUN	4	2·9			6	2·3			7	2·2			0	0·0		
JUL	4	3·3			9	2·9			6	2·4			3	2·2		
AUG	5	3·5			10	3·2			4	2·3			3	2·7		
SEP	11	2·6			27	2·8			9	2·8			1	3·1		
OCT	18	3·7			23	3·6			5	4·1			4	2·8		
NOV	14	3·9			21	3·5			12	3·2			0	0·0		
DEC	17	3·2			15	3·2			8	3·6			2	2·6		
Y/J	139	3·0			183	3·1			93	3·0			19	2·6		

1956	S ND	S VM	SSW ND	SSW VM	SW ND	SW VM	WSW ND	WSW VM	W ND	W VM	WNW ND	WNW VM	NW ND	NW VM	NNW ND	NNW VM
JAN	2	1·5			7	3·7			0	0·0			4	2·3		
FEB	0	0·0			0	0·0			1	3·1			4	2·4		
MAR	1	5·1			2	4·4			0	0·0			3	1·5		
APR	2	3·9			11	3·3			3	2·1			2	2·6		
MAY	5	3·2			8	2·9			13	3·1			5	4·0		
JUN	7	2·6			15	2·6			12	2·0			2	6·4		
JUL	3	2·6			14	2·5			12	2·2			2	3·9		
AUG	2	2·3			13	3·1			5	5·1			7	2·7		
SEP	5	4·7			4	4·4			1	3·1			3	2·7		
OCT	1	2·6			3	2·2			5	3·8			5	4·0		
NOV	1	2·6			2	3·1			5	3·7			10	3·9		
DEC	3	2·2			5	3·3			2	2·8			7	4·6		
Y/J	32	3·0			78	3·0			59	2·9			54	3·5		

WINDSPOEDFREKWENSIE --- WIND SPEED FREQUENCY

1956	0·0-1·0	1·1-1·5	1·6-3·3	3·4-5·4	5·5-7·9	8·0-10·7	10·8-13·8	13·9-17·1	17·2-20·7	20·8-24·4	24·5-28·4	28·5-32·6	32·7+	M/SEK M/SEC
JAN	14	14	32	2	0	0	0	0	0	0	0	0	0	
FEB	19	12	33	9	0	0	0	0	0	0	0	0	0	
MAR	42	12	29	8	2	0	0	0	0	0	0	0	0	
APR	38	8	23	17	0	0	0	0	0	0	0	0	0	
MAY	41	12	27	13	0	0	0	0	0	0	0	0	0	
JUN	37	23	24	3	3	0	0	0	0	0	0	0	0	
JUL	39	12	37	4	0	0	0	0	0	0	0	0	0	
AUG	44	11	25	10	3	0	0	0	0	0	0	0	0	
SEP	29	19	27	11	4	0	0	0	0	0	0	0	0	
OCT	29	9	33	17	5	0	0	0	0	0	0	0	0	
NOV	25	4	35	23	3	0	0	0	0	0	0	0	0	
DEC	33	4	39	13	3	0	0	0	0	0	0	0	0	
Y/J	390	140	364	130	23	0	0	0	0	0	0	0	0	

594/387 GROOTFONTEINBERG

24°57' S 30°43' E — P BY/AT 1600GPM — H 1644M — HT 1·2M — HR 1·2M — F8

☈ THUNDER, ▲ HAIL, ✱ SNOW, ≡ FOG, + DEW, ⊔ FROST, S DUSTSTORM, D DATE

TXX HIGHEST MAX TEMP, TNN LOWEST MIN TEMP, TXN LOWEST MAX TEMP, TNX HIGHEST MIN TEMP, R TOTAL RAINFALL, RX MAXIMUM RAINFALL, GPM GEOPOTENTIAL METERS, HT HEIGHT OF DRY BULB THERM, HR HEIGHT OF RAINGAUGE, HA HEIGHT OF ANEMOGRAPH

P MEAN PRESSURE, T MEAN DRY BULB TEMP, T' MEAN WET BULB TEMP, U MEAN RELATIVE HUMIDITY, N MEAN CLOUD AMOUNT, TX MEAN MAXIMUM TEMP, TN MEAN MINIMUM TEMP, TM TX + TN / 2, *TM DEVIATION FROM NORMAL, H HEIGHT OF STATION

1956	P IN MB 08	14	20	T IN °C 08	14	20	T' IN °C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	843·1	842·3	842·1	14·7	19·5	15·0	13·2	16·1	13·8	85	72	88	4·9	4·5	4·5
FEB	842·1	840·9	841·5	16·2	20·1	16·3	15·2	17·4	15·2	90	79	90	5·7	5·3	4·8
MAR	844·9	843·6	844·1	16·0	20·1	15·6	15·0	16·9	15·0	90	73	94	5·3	5·5	4·3
APR	845·9	844·8	845·5	15·2	19·5	14·1	12·7	15·0	12·4	77	64	83	3·1	3·7	3·1
MAY	846·1	844·6	845·9	12·6	17·4	11·7	9·4	11·9	9·2	67	53	74	2·6	3·0	2·6
JUN	848·1	846·7	848·1	10·2	15·8	9·8	7·1	10·0	7·1	64	49	70	2·7	2·4	2·2
JUL	848·3	846·9	847·9	10·0	14·9	9·6	7·1	9·4	7·2	68	49	71	2·9	3·1	1·6
AUG	846·4	844·9	846·0	13·5	19·7	13·1	7·9	11·1	7·9	49	35	51	2·1	2·2	1·3
SEP	846·2	844·5	845·7	13·2	17·6	12·5	8·9	11·5	9·0	61	52	67	2·8	3·3	3·0
OCT	845·5	844·0	844·8	15·3	20·8	14·9	12·0	14·8	12·1	71	56	75	4·9	4·3	4·7
NOV	844·4	843·2	843·5	14·6	18·7	15·2	12·8	14·5	12·8	84	64	77	6·2	5·4	5·4
DEC	(842·2)	(841·4)	(841·5)	(16·1)	(19·5)	(15·8)	(13·9)	(16·3)	(13·8)	(81)	(74)	(80)	(5·8)	(6·0)	(5·7)
J/Y	(845·3)	(844·0)	(844·7)	(14·0)	(18·6)	(13·6)	11·3	13·7	11·3	74	60	77	4·1	4·1	3·6

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	*TM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	20·7	11·6	16·1		28·0	10	8·5	4	12·2	3	16·5	2	70·4	28·5	13
FEB	21·0	13·6	17·3		27·5	2	9·8	5	13·0	19	16·2	3	360·6	65·0	13
MAR	21·4	15·3	17·5		25·5	10	10·2	28	13·6	30	15·2	24	139·5	52·0	26
APR	20·5	11·5	16·0		25·2	10	7·2	19	11·6	22	14·7	9	24·8	15·0	5
MAY	18·4	9·7	14·1		24·8	4	2·0	27	7·0	26	15·4	4	74·6	36·5	5
JUN	16·9	7·5	12·2		23·0	20	1·0	11	7·2	11	12·8	20	34·0	30·0	10
JUL	16·1	7·2	11·7		22·0	31	4·5	23	9·5	17	11·5	20	11·9	8·0	13
AUG	20·7	9·6	15·1		28·6	19	0·4	30	10·0	13	16·6	20	1·1	0·3	20
SEP	18·9	9·0	13·9		28·3	7	1·6	24	8·6	11	16·0	8	86·8	19·5	20
OCT	21·9	11·1	16·5		28·7	5	3·5	10	10·0	9	15·8	15	72·5	35·5	27
NOV	21·0	11·5	16·3		30·1	10	7·0	15	11·5	16	15·0	10	65·8	29·5	1
DEC	21·2	11·9	16·5		26·8	27	7·5	14	16·5	21	16·0	29	214·5	56·5	2
J/Y	19·9	10·6	15·3		30·1	-	0·4	-	7·0	-	16·6	-	1156·5	65·0	-

AANTAL DAE IN GEGEWE PERKE — NUMBER OF DAYS WITHIN GIVEN LIMITS

1956	VAN REEN /OF RAIN ≥0·1	≥1·0	≥10	≥25	VAN /OF MAX TEMP >35	>30	<17·5	<10	VAN /OF MIN TEMP <-2·5	<0·0	<5	>20	VAN /OF ☈	▲	✱	≡	+	⊔	S
JAN	19	9	2		0	0		0		0	0	0	8	0	0	8	-	-	0
FEB	23	16	8		0	0		0		0	0	0	8	0	0	20	-	-	0
MAR	18	11	3		0	0		0		0	0	0	6	0	0	-	-	-	0
APR	9	5	1		0	0		0		0	0	0	2	0	0	-	-	-	0
MAY	11	7	1		0	0		1		0	3	0	6	0	0	6	-	-	0
JUN	4	3	1		0	0		2		0	5	0	1	0	1	8	-	-	0
JUL	6	3	0		0	0		1		0	2	0	2	0	0	-	-	-	0
AUG	5	0	0		0	0		0		0	4	0	0	0	0	5	-	-	0
SEP	10	8	4		0	0		3		0	5	0	3	0	0	10	-	-	0
OCT	15	7	3		0	0		0		0	1	0	7	2	0	6	-	-	0
NOV	19	10	2		0	1		0		0	0	0	6	0	0	-	-	-	0
DEC	23	18	6		0	0		0		0	0	0	-	-	-	-	-	-	0
J/Y	162	97	31		0	1		7		0	20	0	-	-	-	-	-	-	0

595/32 FLEUR DE LYS

24°32' S 31°02' E — P BY/AT 600GPM — H 622M — HT 1·2M — HR 1·2M — F9

☈ DONDER, ▲ HAEL, ✱ SNEEU, ≡ MIS, + DOU, ⊔ RYP, S STOFSTORM, D DATUM

TXX HOOGSTE MAKS TEMP, TNN LAAGSTE MIN TEMP, TXN LAAGSTE MAKS TEMP, TNX HOOGSTE MIN TEMP, R TOTALE REENVAL, RX MAKSIMUM REENVAL, GPM GEOPOTENTIALE METERS, HT HOOGTE VAN DROEBOLTERM, HR HOOGTE VAN REENMETER, HA HOOGTE VAN ANEMOGRAAF

P GEMIDDELDE LUGDRUK, T GEMIDDELDE DROEBOL TEMP, T' GEMIDDELDE NATBOL TEMP, U GEMIDDELDE RELATIEWE VOG, N GEM WOLKSHOEVEELHEID, TX GEMIDDELDE MAKSIMUM TEMP, TN GEMIDDELDE MINIMUM TEMP, TM TX + TN / 2, *TM AFWYKING VAN DIE NORMAAL, H HOOGTE VAN STASIE

1956	P IN MB 08	14	20	T IN °C 08	14	20	T' IN °C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	947·8	945·8	945·5	20·7	26·3	21·7	18·1	20·0	19·0	78	53	77	5·2	5·3	2·5
FEB	945·5	944·2	944·2	21·7	27·1	22·3	19·9	21·5	20·2	85	62	83	5·9	4·8	4·3
MAR	948·7	946·7	947·3	21·7	26·8	21·7	19·9	21·2	19·7	84	60	82	5·2	5·9	3·3
APR	950·5	948·3	949·4	19·5	26·4	19·3	17·3	19·8	17·0	81	51	79	4·4	4·2	2·5
MAY	951·3	949·3	950·6	16·5	24·7	16·1	14·3	17·1	13·7	79	47	76	2·6	3·2	2·0
JUN	954·1	952·3	953·4	14·1	23·4	14·1	11·4	15·1	11·2	73	41	70	2·4	2·6	1·4
JUL	955·1	953·1	953·7	13·4	22·5	13·9	11·4	14·9	11·3	78	42	73	2·4	3·2	1·2
AUG	951·9	949·4	950·3	15·9	26·2	16·8	12·5	16·2	12·1	68	34	56	2·0	1·6	0·7
SEP	952·1	949·5	950·9	17·2	23·9	16·9	13·7	16·1	13·5	68	47	65	3·6	3·1	2·3
OCT	950·7	948·1	948·7	20·0	26·9	20·2	16·0	18·6	16·4	67	45	67	4·6	3·6	3·6
NOV	949·3	946·7	946·9	21·0	27·7	22·2	17·3	19·2	17·5	70	45	63	5·4	4·8	4·9
DEC	947·3	945·4	945·3	21·3	27·3	22·1	18·2	20·2	18·5	75	53	72	6·1	6·0	4·9
J/Y	950·4	948·2	948·9	18·6	25·8	18·9	15·8	18·3	15·8	75	49	72	4·1	4·0	2·6

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	*TM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	27·5	17·3	22·4		33·7	10	14·0	16	20·0	3	21·4	2	51·0	27·4	13
FEB	28·1	18·9	23·5		35·6	3	15·4	5	20·7	20	22·3	3	331·2	98·8	14
MAR	28·1	19·0	23·5		32·1	18	16·1	28	22·3	30	21·4	5	151·7	93·6	18
APR	27·3	15·9	21·6		32·9	27	12·1	21	21·0	22	20·0	12	1·6	0·6	29
MAY	25·4	12·3	18·9		33·0	4	6·3	27	12·8	26	16·4	9	28·3	6·5	5
JUN	24·2	10·6	17·4		31·2	20	5·5	12	15·9	10	15·1	25	13·2	10·6	26
JUL	23·1	10·3	16·7		27·8	19	6·5	29	18·4	17	14·4	16	0·4	0·4	12
AUG	26·9	11·5	19·2		35·5	19	4·5	30	17·0	28	18·4	27	1·7	1·7	12
SEP	25·1	12·3	18·9		35·1	5	6·4	2	14·2	17	18·0	8	55·5	14·8	16
OCT	28·2	15·3	21·7		36·5	15	9·4	1	17·4	9	19·9	15	22·0	9·8	27
NOV	28·6	16·7	22·7		38·6	28	11·3	18	20·0	16	21·0	28	32·6	22·3	1
DEC	28·7	17·3	23·0		35·8	29	13·1	4	24·7	21	21·0	27	106·2	52·0	19
J/Y	26·8	14·8	20·8		38·6	-	4·5	-	12·8	-	22·3	-	797·4	98·8	-

AANTAL DAE IN GEGEWE PERKE — NUMBER OF DAYS WITHIN GIVEN LIMITS

1956	VAN REEN /OF RAIN ≥0·1	≥1·0	≥10	≥25	VAN /OF MAX TEMP >35	>30	<17·5	<10	VAN /OF MIN TEMP <-2·5	<0·0	<5	>20	VAN /OF ☈	▲	✱	≡	+	⊔	S
JAN	9	5	2		0	7		0		0	0	2	4	0	0	2	-	-	0
FEB	17	13	8		2	8		0		0	0	8	5	0	0	0	-	-	0
MAR	14	7	3		0	9		0		0	0	5	2	0	0	0	-	-	0
APR	3	0	0		0	8		0		0	0	0	0	0	0	3	-	-	0
MAY	6	6	0		0	2		0		0	0	0	1	0	0	0	-	-	0
JUN	4	3	1		0	2		0		0	0	0	0	0	0	0	-	-	0
JUL	1	0	0		0	0		0		0	0	0	0	0	0	0	-	-	0
AUG	1	1	0		1	10		0		0	1	0	0	0	0	0	-	-	0
SEP	8	6	3		1	9		0		0	0	0	1	0	0	1	-	-	0
OCT	4	4	0		2	10		0		0	0	0	3	0	0	0	-	-	0
NOV	9	7	1		1	12		0		0	0	1	3	0	0	0	-	-	0
DEC	19	12	2		2	11		0		0	0	6	6	0	0	0	-	-	0
J/Y	95	64	20		9	88		0		0	1	22	25	0	0	6	-	-	0

W I N D O N T L E D I N G -- W I N D A N A L Y S I S

594/387 GROOTFONTEINBERG 24°57' S 30°43' E H 1644M HA 5M

WINDRIGTINGSFREKWENSIE ND EN GEMIDDELDE SPOED VM IN M/SEK
WIND DIRECTION FREQUENCY ND AND AVERAGE SPEED VM IN M/SEC

1956	N ND	N VM	NNE ND	NNE VM	NE ND	NE VM	ENE ND	ENE VM	E ND	E VM	ESE ND	ESE VM	SE ND	SE VM	SSE ND	SSE VM
JAN	0	0·0			2	2·6			12	3·2			37	4·2		
FEB	1	4·1			1	4·1			8	4·3			30	4·6		
MAR	0	0·0			1	2·1			15	3·1			32	3·1		
APR	2	2·1			0	0·0			10	3·8			24	3·1		
MAY	2	3·9			4	2·7			1	3·1			9	3·1		
JUN	2	2·1			3	2·1			8	2·9			12	3·1		
JUL	3	2·4			1	2·1			6	3·0			19	2·8		
AUG	1	3·1			0	0·0			4	2·7			16	2·6		
SEP	4	4·3			0	0·0			8	2·3			24	2·5		
OCT	3	1·9			2	3·9			4	2·8			29	2·7		
NOV	1	2·6			0	0·0			4	2·3			37	2·7		
DEC	5	2·6			0	0·0			1	1·5			23	3·1		
J/Y	24	2·8			14	2·4			81	3·1			292	3·2		

1956	S ND	S VM	SSW ND	SSW VM	SW ND	SW VM	WSW ND	WSW VM	W ND	W VM	WNW ND	WNW VM	NW ND	NW VM	NNW ND	NNW VM
JAN	0	0·0			0	0·0			2	4·9			3	2·7		
FEB	2	6·7			0	0·0			2	2·6			3	2·7		
MAR	2	3·1			0	0·0			2	4·5			2	2·8		
APR	1	2·6			1	2·6			14	3·1			4	3·9		
MAY	1	2·1			2	3·3			35	3·7			5	3·9		
JUN	2	2·3			1	2·6			31	4·1			4	3·1		
JUL	0	0·0			1	2·1			22	4·4			3	3·2		
AUG	0	0·0			0	0·0			25	4·6			12	3·8		
SEP	1	3·1			1	2·1			19	2·8			7	3·8		
OCT	1	6·2			0	0·0			8	5·4			7	5·0		
NOV	1	5·1			0	0·0			2	5·1			11	3·9		
DEC	2	3·9			0	0·0			10	4·6			6	3·5		
J/Y	13	3·9			6	2·7			172	4·0			67	3·7		

WINDSPOEDFREKWENSIE --- WIND SPEED FREQUENCY

1956	0·0-1·0	1·1-1·5	1·6-3·3	3·4-5·4	5·5-7·9	8·0-10·7	10·8-13·8	13·9-17·1	17·2-20·7	20·8-24·4	24·5-28·4	28·5-32·6	32·7+	M/ SEK M/ SEC
JAN	36	3	26	20	7	0	0	0	0	0	0	0		
FEB	31	0	23	16	6	1	1	0	0	0	0	0		
MAR	38	5	36	11	2	0	0	0	0	0	0	0		
APR	34	2	38	13	3	0	0	0	0	0	0	0		
MAY	34	0	36	21	2	0	0	0	0	0	0	0		
JUN	27	4	34	22	3	0	0	0	0	0	0	0		
JUL	31	7	27	15	6	0	0	0	0	0	0	0		
AUG	35	4	28	19	6	1	0	0	0	0	0	0		
SEP	26	12	39	10	3	0	0	0	0	0	0	0		
OCT	38	5	33	11	2	2	0	1	0	0	0	0		
NOV	33	8	32	15	1	0	0	0	0	0	0	0		
DEC	20	7	22	14	3	0	1	0	0	0	0	0		
J/Y	383	57	374	187	44	4	2	1	0	0	0	0		

595/ 32 FLEUR DE LYS 24°32' S 31°02' E H 622M HA 5M

WINDRIGTINGSFREKWENSIE ND EN GEMIDDELDE SPOED VM IN M/SEK
WIND DIRECTION FREQUENCY ND AND AVERAGE SPEED VM IN M/SEC

1956	N ND	N VM	NNE ND	NNE VM	NE ND	NE VM	ENE ND	ENE VM	E ND	E VM	ESE ND	ESE VM	SE ND	SE VM	SSE ND	SSE VM
JAN	0	0·0	0	0·0	0	0·0	2	3·6	1	2·6	10	5·5	14	4·2	17	5·3
FEB	3	3·2	0	0·0	0	0·0	3	2·6	0	0·0	3	4·1	8	4·4	24	6·2
MAR	0	0·0	0	0·0	0	0·0	2	4·9	2	3·3	3	4·3	4	5·0	19	5·1
APR	3	3·1	0	0·0	1	2·6	3	2·6	0	0·0	4	3·9	2	5·1	12	6·4
MAY	11	5·1	0	0·0	0	0·0	1	2·6	1	4·1	1	2·6	3	4·0	6	4·5
JUN	3	5·1	0	0·0	0	0·0	1	2·6	3	4·0	4	4·9	4	5·4	4	4·3
JUL	7	4·3	1	4·1	1	2·6	0	0·0	4	4·3	1	5·1	7	5·5	2	4·1
AUG	15	5·6	0	0·0	1	7·7	2	2·6	0	0·0	2	4·4	8	4·9	4	4·5
SEP	8	4·1	1	5·1	2	3·9	0	0·0	5	4·6	2	3·3	9	4·9	5	5·5
OCT	12	5·6	2	6·2	3	4·0	0	0·0	2	3·7	4	5·1	12	6·2	5	6·7
NOV	8	5·1	3	4·0	1	5·1	3	4·3	3	6·7	4	5·1	9	4·3	12	5·0
DEC	9	4·7	2	5·7	2	4·6	1	2·6	3	4·0	5	6·1	11	6·1	7	5·4
Y/J	79	4·9	9	5·0	11	4·3	18	3·2	26	4·4	43	4·8	91	5·1	117	5·5

1956	S ND	S VM	SSW ND	SSW VM	SW ND	SW VM	WSW ND	WSW VM	W ND	W VM	WNW ND	WNW VM	NW ND	NW VM	NNW ND	NNW VM
JAN	14	6·1	8	3·4	1	2·6	0	0·0	0	0·0	0	0·0	0	0·0	7	4·1
FEB	2	7·7	3	5·5	3	2·6	0	0·0	0	0·0	0	0·0	1	4·6	9	3·7
MAR	5	3·6	6	5·0	3	2·6	1	2·6	0	0·0	0	0·0	0	0·0	5	3·5
APR	3	4·0	3	2·6	2	2·6	0	0·0	0	0·0	1	3·6	0	0·0	12	3·8
MAY	10	4·6	4	4·9	6	2·6	2	5·1	0	0·0	0	0·0	1	2·6	10	4·0
JUN	6	5·1	6	4·1	4	3·2	1	2·6	1	5·1	1	4·1	7	4·3	3	3·1
JUL	7	4·1	2	3·3	2	2·6	2	3·3	0	0·0	0	0·0	4	4·6	8	4·3
AUG	6	5·4	1	2·6	5	3·6	0	0·0	1	5·1	3	4·8	9	4·2	6	4·8
SEP	8	5·7	2	2·6	5	4·1	0	0·0	0	0·0	0	0·0	3	5·5	2	7·2
OCT	13	5·4	0	0·0	2	5·1	1	8·2	0	0·0	0	0·0	6	4·7	6	7·1
NOV	5	4·9	5	4·4	2	2·8	1	5·1	0	0·0	0	0·0	2	5·7	7	4·1
DEC	8	6·4	3	5·5	3	5·5	2	3·6	1	2·6	1	6·2	2	5·1	7	5·7
Y/J	87	5·3	43	4·2	38	3·3	10	4·3	3	4·3	6	4·7	35	4·6	82	4·4

WINDSPOEDFREKWENSIE --- WIND SPEED FREQUENCY

1956	0·0-1·0	1·1-1·5	1·6-3·3	3·4-5·4	5·5-7·9	8·0-10·7	10·8-13·8	13·9-17·1	17·2-20·7	20·8-24·4	24·5-28·4	28·5-32·6	32·7+	M/ SEK M/ SEC
JAN	19	0	25	27	20	2	0	0	0	0	0	0	0	
FEB	26	0	17	27	9	6	0	0	0	0	0	0	0	
MAR	42	0	22	19	4	5	0	0	0	0	0	0	0	
APR	43	0	21	19	4	2	0	0	0	0	0	0	0	
MAY	37	0	22	25	9	0	0	0	0	0	0	0	0	
JUN	42	0	17	24	7	0	0	0	0	0	0	0	0	
JUL	45	0	17	25	5	1	0	0	0	0	0	0	0	
AUG	30	0	18	29	13	3	0	0	0	0	0	0	0	
SEP	36	0	17	19	13	3	0	0	0	0	0	0	0	
OCT	26	0	8	27	29	4	0	0	0	0	0	0	0	
NOV	25	1	10	40	13	1	0	0	0	0	0	0	0	
DEC	24	0	11	36	15	7	0	0	0	0	0	0	0	
Y/J	394	1	205	317	141	34	0	0	0	0	0	0	0	

KLIMAATTABELLE — CLIMATOLOGICAL TABLES
STASIES VAN DIE EERSTE ORDE — FIRST ORDER STATIONS

677/802 PIETERSBURG — WEERKANTOOR / WEATHER OFFICE

23°52' S P BY/AT 1250GPM HT 1·2M L4
29°27' E H 1230M HR 1·2M L4

▼ THUNDER, ▲ HAIL, ✱ SNOW, ≡ FOG, • DEW, ⌐ FROST, ⑤ DUSTSTORM, D DATE

TXX HIGHEST MAX TEMP, TNN LOWEST MIN TEMP, TXN LOWEST MAX TEMP, TNX HIGHEST MIN TEMP, R TOTAL RAINFALL, RX MAXIMUM RAINFALL, GPM GEOPOTENTIAL METERS, HT HEIGHT OF DRY BULB THERM, HR HEIGHT OF RAINGAUGE, HA HEIGHT OF ANEMOGRAPH

P MEAN PRESSURE, T MEAN DRY BULB TEMP, T' MEAN WET BULB TEMP, U MEAN RELATIVE HUMIDITY, N MEAN CLOUD AMOUNT, TX MEAN MAXIMUM TEMP, TN MEAN MINIMUM TEMP, TM TX + TN / 2, ΔTM DEVIATION FROM NORMAL, H HEIGHT OF STATION

1956	P IN MB 08	14	20	T IN °C 08	14	20	T' IN °C 08	14	20	U IN % 08	14	20	N IN 0–8 08	14	20
JAN	878·1	875·9	876·2	19·2	25·5	19·9	16·0	17·4	16·1	72	45	68	4·6	4·7	2·5
FEB	876·2	874·3	874·7	19·5	25·2	21·0	17·3	18·9	17·8	81	57	74	5·8	5·9	3·7
MAR	879·3	877·2	877·7	19·1	25·2	19·5	17·3	18·6	17·5	84	52	82	4·7	5·6	3·0
APR	881·1	878·9	879·8	15·9	24·7	16·9	14·1	16·2	14·0	82	41	72	4·1	4·1	1·7
MAY	881·8	879·8	880·9	12·1	21·8	13·5	10·3	13·5	10·7	81	39	72	2·5	3·1	1·3
JUN	884·2	882·2	883·2	8·7	19·8	11·1	7·1	11·5	8·1	80	35	66	2·6	2·4	0·6
JUL	884·3	882·1	883·2	8·4	20·0	11·5	6·5	11·4	7·9	77	33	61	2·3	2·7	0·7
AUG	882·0	879·6	880·9	11·4	24·2	15·1	7·5	12·5	8·8	58	23	42	1·2	1·3	0·2
SEP	881·6	878·9	880·1	13·6	22·9	15·7	10·3	13·4	11·5	67	35	58	2·5	3·0	2·1
OCT	880·6	877·8	878·9	17·6	26·2	19·6	13·8	16·1	14·0	67	35	55	5·1	3·2	1·6
NOV	879·2	876·8	877·5	19·0	25·1	19·9	15·4	16·9	15·3	69	45	62	5·7	5·8	3·8
DEC	877·5	875·6	876·0	18·9	24·9	19·3	16·3	18·1	16·8	77	53	78	5·1	5·5	3·8
J/Y	880·5	878·3	879·1	15·3	23·8	16·9	12·7	15·4	13·2	75	41	66	3·9	3·9	2·1

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ΔTM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG – PRECIP R MM	RX IN 24H MM	D
JAN	26·9	14·7	20·8		31·3	27	11·2	22	22·4	5	19·5	2	24·1	13·8	28
FEB	26·7	16·7	21·7		32·0	13	13·5	7	19·7	20	19·6	3	109·0	37·0	14
MAR	26·2	15·8	21·0		29·1	11	12·4	28	21·3	30	17·9	5	39·8	12·9	20
APR	25·5	12·0	18·7		29·3	10	7·4	21	20·1	22	16·3	4	1·3	0·4	13
MAY	22·6	8·1	15·3		29·4	5	2·1	29	15·4	25	14·0	7	13·6	12·8	11
JUN	20·7	5·2	12·9		25·4	20	1·0	14	13·0	10	8·7	29	11·6	9·1	11
JUL	20·9	4·9	12·9		25·6	19	2·1	24	16·9	11	9·7	12	0·0	0·0	-
AUG	24·9	6·5	15·7		31·5	19	1·0	29	17·7	13	11·3	20	0·2	0·2	13
SEP	23·8	9·2	16·4		31·2	6	4·6	23	15·3	12	14·7	20	56·0	21·8	16
OCT	27·3	13·1	20·2		33·0	15	7·5	1	20·5	10	18·2	21	18·9	13·5	27
NOV	26·2	14·8	20·5		32·0	29	11·5	17	21·0	24	18·5	21	37·3	15·0	4
DEC	25·0	15·2	20·6		32·6	27	10·5	11	18·9	2	17·7	28	117·2	27·4	7
J/Y	24·8	11·3	18·1		33·0	-	1·0	-	13·0	-	19·6	-	429·0	37·0	-

AANTAL DAE IN GEGEWE PERKE — NUMBER OF DAYS WITHIN GIVEN LIMITS

1956	VAN REEN /OF RAIN ≥0·1	≥1·0	≥10	≥25	VAN /OF MAX TEMP ≥35	≥30	≤17·5	≤10	VAN /OF MIN TEMP ≤-2·5	≤0·0	≤5	>20	▼	▲	✱	≡	•	⌐	⑤
JAN	6	6	1		0	1		0		0	0	0	6	0	0	0	-	-	0
FEB	16	10	4		0	6		0		0	0	0	7	0	0	1	-	-	0
MAR	9	7	1		0	0		0		0	0	0	4	0	0	0	-	-	0
APR	4	0	0		0	0		0		0	0	0	3	0	0	0	-	-	0
MAY	2	1	1		0	0		0		0	6	0	2	0	0	3	-	-	0
JUN	2	2	0		0	0		0		0	10	0	0	0	0	8	-	-	0
JUL	0	0	0		0	0		0		0	18	0	0	0	0	-	-	-	0
AUG	7	0	0		0	4		0		0	7	0	0	0	0	0	-	-	0
SEP	8	6	2		0	3		0		0	2	0	6	0	0	0	-	-	0
OCT	7	4	1		0	9		0		0	0	0	5	0	0	0	-	-	0
NOV	12	7	1		0	4		0		0	0	0	6	0	0	0	-	-	0
DEC	13	12	4		0	4		0		0	0	0	11	0	0	1	-	-	0
J/Y	80	55	15		0	31		0		0	43	0	50	0	0	-	-	-	0

719/370 MARNITZ

23°10' S P BY/AT 900GPM HT 1·2M G6
28°13' E H 932M HR 1·2M G6

▼ DONDER, ▲ HAEL, ✱ SNEEU, ≡ MIS, • DOU, ⌐ RYP, ⑤ STOFSTORM, D DATUM

TXX HOOGSTE MAKS TEMP, TNN LAAGSTE MIN TEMP, TXN LAAGSTE MAKS TEMP, TNX HOOGSTE MIN TEMP, R TOTALE REENVAL, RX MAKSIMUM REENVAL, GPM GEOPOTENTIALE METERS, HT HOOGTE VAN DROEBOLTERM, HR HOOGTE VAN REENMETER, HA HOOGTE VAN ANEMOGRAAF

P GEMIDDELDE LUGDRUK, T GEMIDDELDE DROEBOL TEMP, T' GEMIDDELDE NATBOL TEMP, U GEMIDDELDE RELATIEWE VOG, N GEM WOLKSHOEVEELHEID, TX GEMIDDELDE MAKSIMUM TEMP, TN GEMIDDELDE MINIMUM TEMP, TM TX + TN / 2, ΔTM AFWYKING VAN DIE NORMAAL, H HOOGTE VAN STASIE

1956	P IN MB 08	14	20	T IN °C 08	14	20	T' IN °C 08	14	20	U IN % 08	14	20	N IN 0–8 08	14	20
JAN	-	-	-	22·0	28·4	-	17·5	19·3	-	63	40	-	2·7	3·9	-
FEB	-	-	-	21·9	28·1	-	18·4	20·2	-	71	46	-	5·2	5·2	-
MAR	-	-	-	21·9	27·0	22·5	18·9	19·8	18·6	75	49	68	3·3	4·5	1·5
APR	916·6	914·6	914·8	19·1	27·0	20·1	16·1	18·1	15·5	73	39	60	3·3	3·5	1·1
MAY	917·6	915·3	916·2	15·9	24·7	16·2	12·8	15·3	12·1	69	33	60	1·7	2·0	1·9
JUN	920·5	918·1	918·8	11·9	22·5	12·9	9·1	13·7	9·1	70	33	56	1·4	1·7	1·2
JUL	920·7	918·4	919·1	11·7	22·9	14·7	8·6	13·4	9·6	65	30	48	1·3	2·1	1·0
AUG	918·4	916·1	915·6	14·2	26·1	16·9	9·3	14·2	9·6	51	23	36	0·7	0·8	0·3
SEP	917·5	914·9	915·6	17·3	25·9	19·0	12·1	15·1	12·1	52	30	45	1·7	2·2	2·0
OCT	916·0	912·9	913·0	21·1	29·8	23·6	15·5	18·3	15·6	55	31	42	(4·3)	-	-
NOV	913·9	911·8	912·1	22·4	29·0	24·2	16·9	18·5	17·2	57	36	49	3·8	4·4	2·4
DEC	913·1	911·1	910·6	21·3	27·1	23·1	17·6	19·6	18·3	70	47	62	4·3	4·4	3·0
J/Y	-	-	-	16·7	26·5	-	14·4	17·1	-	64	36	-	2·8	-	-

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ΔTM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG – PRECIP R MM	RX IN 24H MM	D
JAN	29·9	16·8	23·3		34·3	30	12·5	6	25·0	5	20·5	28	33·9	26·4	8
FEB	29·9	18·8	24·3		37·7	14	15·5	6	22·0	19	22·9	4	168·8	65·5	17
MAR	28·8	17·6	23·2		31·4	26	12·6	28	23·5	31	20·0	24	0·0	0·0	-
APR	28·4	14·2	21·3		33·6	9	8·2	24	23·0	22	19·6	5	1·2	1·2	3
MAY	25·7	10·7	18·2		31·7	5	1·0	27	17·6	25	15·6	11	16·7	15·5	11
JUN	23·5	6·5	15·0		27·9	20	2·0	14	16·6	10	10·5	11	0·0	0·0	-
JUL	23·9	7·0	15·5		28·1	30	0·0	21	19·2	2	14·1	20	0·0	0·0	-
AUG	27·5	8·0	17·7		33·9	20	3·2	12	19·8	13	13·4	21	0·0	0·0	-
SEP	27·2	11·1	19·1		34·5	6	6·6	27	19·5	18	16·7	20	6·6	4·4	19
OCT	31·7	15·9	23·8		36·5	24	7·3	1	22·4	10	20·1	24	23·0	10·0	29
NOV	30·3	16·8	23·5		35·6	10	10·4	14	22·1	15	21·5	21	56·3	39·0	23
DEC	28·3	17·2	22·7		33·0	27	13·0	11	23·3	2	20·7	19	158·7	66·0	20
J/Y	27·9	13·4	20·7		37·7	-	0·0	-	16·6	-	22·9	-	465·4	66·0	-

AANTAL DAE IN GEGEWE PERKE — NUMBER OF DAYS WITHIN GIVEN LIMITS

1956	VAN REEN /OF RAIN ≥0·1	≥1·0	≥10	≥25	VAN /OF MAX TEMP ≥35	≥30	≤17·5	≤10	VAN /OF MIN TEMP ≤-2·5	≤0·0	≤5	>20	▼	▲	✱	≡	•	⌐	⑤
JAN	4	3	1		0	18		0		0	0	3	6	0	0	0	-	-	0
FEB	11	10	5		4	13		0		0	0	4	13	0	0	0	-	-	0
MAR	0	0	0		0	9		0		0	0	0	5	0	0	0	-	-	0
APR	1	1	0		0	9		0		0	0	0	4	0	0	1	-	-	0
MAY	3	2	1		0	3		0		0	2	0	2	0	0	2	-	-	0
JUN	0	0	0		0	0		0		0	9	0	0	0	0	-	-	-	0
JUL	0	0	0		0	0		0		0	5	0	0	0	0	1	-	-	0
AUG	0	0	0		0	10		0		0	3	0	0	0	0	0	-	-	0
SEP	3	2	0		0	9		0		0	0	0	4	0	0	0	-	-	0
OCT	4	4	1		4	22		0		0	0	1	-	-	-	-	-	-	0
NOV	6	6	1		2	17		0		0	0	1	8	0	0	0	-	-	0
DEC	8	7	5		0	8		0		0	0	1	12	0	0	0	-	-	0
J/Y	40	35	14		10	118		0		0	19	10	-	-	-	-	-	-	-

W I N D O N T L E D I N G — W I N D A N A L Y S I S

677/802 PIETERSBURG WEERKANTOOR WEATHER OFFICE 23°52' S 29°27' E H 1230M HA 12M

WINDRIGTINGSFREKWENSIE ND EN GEMIDDELDE SPOED VM IN M/SEK
WIND DIRECTION FREQUENCY ND AND AVERAGE SPEED VM IN M/SEC

1956	N		NNE		NE		ENE		E		ESE		SE		SSE	
	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM
JAN	11	1·9	18	2·1	49	2·6	147	3·6	227	3·9	57	5·4	18	2·6	5	2·6
FEB	7	1·9	11	2·5	62	2·5	221	3·6	136	4·0	88	5·7	21	3·9	7	2·7
MAR	20	1·4	13	1·8	94	2·5	166	3·4	146	3·7	77	3·5	22	2·4	5	2·0
APR	11	1·8	31	2·5	78	3·0	79	3·2	97	4·3	12	3·5	11	3·6	7	2·4
MAY	14	2·2	10	1·7	51	3·4	55	3·7	44	3·5	15	2·4	12	1·7	2	2·0
JUN	5	1·9	1	1·3	32	3·0	57	3·0	51	2·6	13	3·0	7	2·2	6	2·8
JUL	22	3·3	11	2·3	54	2·9	68	3·3	80	3·5	28	2·9	15	2·6	61	1·8
AUG	30	2·1	5	3·5	71	3·2	85	3·6	56	3·6	8	3·3	5	2·1	4	2·3
SEP	20	3·6	13	2·1	90	3·0	146	3·9	96	3·6	12	5·1	9	2·7	5	2·6
OCT	15	2·1	21	2·1	105	3·9	210	5·2	139	4·7	19	5·2	13	4·5	4	4·1
NOV	18	3·2	17	3·8	80	4·2	210	5·1	163	4·8	28	3·7	8	2·5	3	2·4
DEC	28	2·8	28	3·5	105	3·9	225	4·6	78	5·2	15	4·6	14	3·6	6	3·6
Y/J	202	2·4	179	2·3	871	3·0	1669	3·7	1313	3·9	372	4·3	185	2·7	60	2·5

1956	S		SSW		SW		WSW		W		WNW		NW		NNW	
	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM
JAN	6	2·1	13	2·5	14	2·4	8	4·1	12	3·9	2	1·8	7	2·4	3	2·7
FEB	9	3·1	6	2·8	7	2·1	0	0·0	9	2·4	6	1·9	5	1·8	3	1·9
MAR	9	2·1	15	2·0	10	1·5	0	0·0	0	0·0	2	1·3	3	1·5	4	1·9
APR	43	2·2	81	2·2	25	2·2	12	2·3	18	2·8	12	2·5	20	2·1	10	2·2
MAY	63	1·7	167	2·2	35	2·8	4	2·3	14	1·8	16	3·5	52	2·8	24	2·6
JUN	83	2·3	138	2·2	62	1·9	8	2·7	22	2·0	8	2·4	33	3·3	10	3·0
JUL	64	2·2	123	1·9	50	1·8	6	2·9	10	1·8	5	3·1	17	3·8	3	3·1
AUG	56	2·1	126	2·6	17	2·0	5	2·2	19	3·0	9	3·7	30	4·3	23	2·8
SEP	33	2·0	57	3·7	29	3·9	7	3·5	7	2·3	7	2·0	23	2·2	5	2·4
OCT	24	2·3	16	1·8	15	3·1	7	4·7	7	4·7	5	2·7	22	2·3	16	2·5
NOV	15	1·9	22	2·1	5	1·5	5	4·0	19	5·2	15	5·7	19	3·8	9	3·7
DEC	20	3·5	42	3·8	33	3·9	7	4·6	18	3·5	15	3·9	26	3·3	19	3·0
J/Y	425	2·0	806	2·3	302	2·6	69	3·2	155	3·0	102	3·2	257	3·0	133	2·5

WINDSPOEDFREKWENSIE — WIND SPEED FREQUENCY

1956	0·0–1·0	1·1–1·5	1·6–3·3	3·4–5·4	5·5–7·9	8·0–10·7	10·8–13·8	13·9–17·1	17·2–20·7	20·8–24·4	24·5–28·4	28·5–32·6	32·7+	M/SEK M/SEC
JAN	143	80	233	193	84	10	1	0	0	0	0	0	0	
FEB	98	69	251	177	72	23	6	0	0	0	0	0	0	
MAR	158	118	253	160	53	0	0	0	0	0	0	0	0	
APR	173	119	257	141	25	5	0	0	0	0	0	0	0	
MAY	166	164	275	89	43	7	0	0	0	0	0	0	0	
JUN	183	149	280	91	16	1	0	0	0	0	0	0	0	
JUL	182	134	282	117	29	0	0	0	0	0	0	0	0	
AUG	195	101	287	108	48	5	0	0	0	0	0	0	0	
SEP	161	87	244	145	75	8	0	0	0	0	0	0	0	
OCT	106	59	224	206	114	31	4	0	0	0	0	0	0	
NOV	84	35	198	218	160	24	0	1	0	0	0	0	0	
DEC	65	36	238	247	129	28	1	0	0	0	0	0	0	
J/Y	1714	1151	3022	1892	850	142	12	1	0	0	0	0	0	

719/370 MARNITZ 23°10' S 28°13' E H 932M HA 5M

WINDRIGTINGSFREKWENSIE ND EN GEMIDDELDE SPOED VM IN M/SEK
WIND DIRECTION FREQUENCY ND AND AVERAGE SPEED VM IN M/SEC

1956	N		NNE		NE		ENE		E		ESE		SE		SSE	
	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM
JAN	0	0·0			4	5·1			41	3·9			0	0·0		
FEB	0	0·0			3	2·6			45	4·2			0	0·0		
MAR	1	7·7			14	4·7			36	4·4			0	0·0		
APR	4	4·5			24	4·2			20	4·3			7	3·7		
MAY	6	4·7			20	4·5			16	3·7			3	3·8		
JUN	6	3·3			6	3·7			17	3·9			6	4·3		
JUL	3	3·2			17	5·2			30	4·0			3	4·3		
AUG	8	6·0			18	4·8			19	4·2			3	8·6		
SEP	10	5·3			28	4·8			26	6·2			3	6·8		
OCT	7	6·2			46	6·8			21	6·1			5	6·2		
NOV	3	6·3			32	6·2			22	6·2			6	4·6		
DEC	5	4·7			33	6·3			20	5·2			6	5·4		
Y/J	53	5·1			245	5·5			313	4·6			42	5·1		

1956	S		SSW		SW		WSW		W		WNW		NW		NNW	
	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM
JAN	1	2·6			0	0·0			0	0·0			0	0·0		
FEB	0	0·0			0	0·0			0	0·0			0	0·0		
MAR	0	0·0			0	0·0			0	0·0			0	0·0		
APR	1	3·6			3	2·9			0	0·0			1	5·1		
MAY	3	3·8			4	3·9			7	4·1			1	5·1		
JUN	0	0·0			5	4·0			3	5·5			2	3·1		
JUL	2	3·9			3	3·8			1	7·7			1	5·1		
AUG	2	3·1			6	7·7				3·5			1	8·8		
SEP	3	4·6			2	5·1			1	5·1			1	0·3		
OCT	0	0·0			2	3·1			2	5·7			0	0·0		
NOV	2	5·1			2	3·9			4	5·7			8	5·3		
DEC	1	2·6			2	6·4			2	4·4			4	4·5		
Y/J	15	3·9			29	4·8			25	4·7			19	5·4		

WINDSPOEDFREKWENSIE — WIND SPEED FREQUENCY

1956	0·0–1·0	1·1–1·5	1·6–3·3	3·4–5·4	5·5–7·9	8·0–10·7	10·8–13·8	13·9–17·1	17·2–20·7	20·8–24·4	24·5–28·4	28·5–32·6	32·7+	M/SEK M/SEC
JAN	16	0	26	9	11	0	0	0	0	0	0	0	0	
FEB	23	0	24	15	6	3	0	0	0	0	0	0	0	
MAR	42	0	18	20	13	0	0	0	0	0	0	0	0	
APR	29	0	28	23	8	1	0	0	0	0	0	0	0	
MAY	33	0	28	24	7	1	0	0	0	0	0	0	0	
JUN	45	1	18	21	5	0	0	0	0	0	0	0	0	
JUL	32	0	24	23	13	0	0	0	0	0	0	0	0	
AUG	30	0	20	23	9	10	0	0	0	0	0	0	0	
SEP	14	0	17	35	14	6	2	0	0	0	0	0	0	
OCT	8	0	13	27	30	12	1	0	0	0	0	0	0	
NOV	10	0	13	36	19	8	2	1	0	0	0	0	0	
DEC	15	0	15	28	22	7	1	0	0	0	0	0	0	
Y/J	298	1	244	284	157	48	6	1	0	0	0	0	0	

KLIMAATTABELLE – CLIMATOLOGICAL TABLES
STASIES VAN DIE EERSTE ORDE – FIRST ORDER STATIONS

735/ 11 SWAKOPMUND VUURTORING / LIGHTHOUSE 22°41'S P BY/AT 0GPM HT 1·2M KS
14°31'E H 12M HR 1·2M KS

1956	P IN MB 08	14	20	T IN°C 08	14	20	T' IN°C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	1012·1	1010·9	–	16·7	19·0	–	15·9	17·0	–	91	81	–	7·7	5·1	–
FEB	1012·4	1011·0	1010·9	16·7	19·2	17·0	16·0	17·3	16·2	93	82	92	7·6	3·3	6·0
MAR	1012·5	1011·3	1011·4	16·7	19·5	17·6	16·0	17·5	16·6	93	81	90	6·1	4·1	5·0
APR	1014·1	1012·4	1012·5	13·7	16·8	15·5	13·2	15·1	14·5	94	85	89	5·2	3·3	2·0
MAY	1016·6	1015·2	1015·7	12·2	16·2	14·2	10·8	13·3	12·5	85	70	81	5·3	4·5	3·0
JUN	1018·9	1017·2	1017·5	11·8	15·4	14·0	10·0	13·3	12·3	78	78	81	3·9	3·0	2·0
JUL	1019·2	1018·2	1018·1	10·2	14·3	12·8	9·0	12·4	11·8	84	79	88	4·7	3·6	2·0
AUG	1018·9	1017·7	1017·6	9·5	13·0	12·1	9·3	11·9	11·4	96	87	91	6·5	4·7	3·0
SEP	1017·4	1015·5	1015·9	10·0	13·3	12·3	9·7	12·1	11·7	96	86	93	6·8	5·3	3·0
OCT	1016·0	1014·5	1014·8	12·1	14·6	13·0	11·7	13·3	12·4	95	85	93	7·5	5·0	4·0
NOV	1014·2	1012·6	1012·9	14·5	17·2	15·2	14·0	15·6	14·4	94	84	91	7·8	4·6	5·0
DEC	1013·8	1012·8	1012·5	15·2	18·1	16·2	14·9	16·8	15·9	97	87	97	7·5	3·5	3·0
J/Y	1015·5	1014·1	–	13·3	16·4	–	12·5	14·6	–	91	82	–	6·4	4·2	–

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG – PRECIP R MM	RX IN 24H MM	D
JAN	20·1	15·6	17·9		23·2	22	12·7	2	17·4	28	18·5	23	0·3	0·3	25
FEB	20·0	15·9	17·9		22·1	6	11·6	24	17·0	27	18·4	6	0·5	0·3	8
MAR	20·4	15·9	18·1		23·2	8	12·2	29	15·5	29	19·0	10	2·7	1·2	13
APR	18·9	12·9	15·9		32·5	17	8·6	3	14·3	5	17·6	17	0·0	0·0	–
MAY	17·8	11·0	14·4		32·3	28	5·6	26	12·8	12	15·9	1	0·1	0·1	5
JUN	18·2	10·1	14·1		33·0	12	4·8	9	12·9	24	15·6	12	0·1	0·1	26
JUL	16·6	9·0	12·8		33·2	3	3·5	17	11·3	14	15·2	4	1·4	0·4	24
AUG	13·9	8·7	11·3		19·8	29	4·5	28	12·0	31	13·6	23	0·0	0·0	–
SEP	14·9	9·1	12·0		17·0	4	5·2	20	13·5	7	11·0	12	0·0	0·0	–
OCT	15·7	10·3	13·0		20·0	26	6·2	27	13·8	1	12·0	9	0·2	0·2	1
NOV	18·0	13·1	15·5		21·7	30	10·5	13	15·4	2	16·2	30	0·0	0·0	–
DEC	19·2	13·0	16·1		22·0	31	8·0	28	16·4	8	16·5	1	0·0	0·0	–
J/Y	17·8	12·1	14·9		33·2	–	3·5	–	11·3	–	19·0	–	5·3	1·2	–

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN ≥0·1	≥1·0	≥10	≥25	VAN /OF MAX TEMP ≥35	≥30	≤17·5	≤10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP ≤-2·5	≤0·0	≤5	≥20	VAN /OF K	≥	≤	≥	≤	≥	≤	≥	≤
JAN	1	0	0		0	0		0		0	0	0	0	0	0	2	–	–	–	–	0
FEB	3	0	0		0	0		0		0	0	0	0	0	0	1	–	–	–	–	0
MAR	3	1	0		0	0		0		0	0	0	1	0	0	3	–	–	–	–	0
APR	0	0	0		0	1		0		0	0	0	0	0	0	11	–	–	–	–	0
MAY	1	0	0		0	2		0		0	0	0	1	0	0	16	–	–	–	–	0
JUN	1	0	0		0	2		0		0	1	0	0	0	0	16	–	–	–	–	1
JUL	8	0	0		0	1		0		0	4	0	0	0	0	8	–	–	–	–	0
AUG	0	0	0		0	0		0		0	3	0	0	0	0	6	–	–	–	–	0
SEP	0	0	0		0	0		0		0	0	0	0	0	0	8	–	–	–	–	0
OCT	1	0	0		0	0		0		0	0	0	0	0	0	5	–	–	–	–	0
NOV	0	0	0		0	0		0		0	0	0	0	0	0	0	–	–	–	–	0
DEC	0	0	0		0	0		0		0	0	0	0	0	0	7	–	–	–	–	0
J/Y	15	1	0		0	6		0		0	8	0	2	0	0	83	–	–	–	–	–

740/154 WINDHOEK WEERKANTOOR / WEATHER OFFICE 22°34'S P BY/AT 1700GPM HT 1·2M J3
17°06'E H 1728M HR 1·2M J3

1956	P IN MB 08	14	20	T IN°C 08	14	20	T' IN°C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	830·7	829·5	829·5	19·8	27·6	23·0	14·7	15·8	14·9	57	26	40	4·8	5·8	6·0
FEB	829·7	828·7	828·8	18·0	25·3	20·8	13·9	16·3	15·3	63	38	55	4·5	6·0	5·0
MAR	832·0	830·8	831·0	16·9	23·3	19·0	14·7	17·0	15·8	79	52	72	4·3	5·3	5·0
APR	834·1	832·8	833·1	14·7	24·1	18·5	10·9	14·3	12·6	62	31	49	2·0	3·3	2·0
MAY	834·5	833·0	833·7	10·0	20·8	15·1	5·4	10·4	8·1	48	22	35	1·0	1·9	1·0
JUN	836·1	834·9	835·5	8·1	19·5	13·2	3·7	9·2	6·4	46	20	32	0·4	0·6	0·4
JUL	835·6	834·1	834·6	7·9	19·7	13·7	2·9	8·5	5·9	39	15	26	0·8	1·0	1·0
AUG	834·9	833·4	833·9	11·3	23·9	17·6	3·7	9·7	7·2	21	8	16	0·6	1·0	0·4
SEP	833·8	831·9	832·6	13·8	25·5	19·7	5·7	10·6	8·5	23	9	15	1·1	0·9	1·0
OCT	832·8	830·9	831·5	19·5	29·0	23·7	9·9	13·2	11·5	24	10	17	2·5	2·7	2·0
NOV	831·7	829·8	830·0	20·4	27·8	23·4	11·9	14·0	12·6	33	17	25	1·7	4·4	3·0
DEC	830·8	829·3	829·4	19·2	28·1	23·7	11·5	13·6	12·2	36	14	21	1·2	2·3	2·0
J/Y	833·0	831·6	832·0	15·0	24·5	19·3	9·1	12·7	10·9	44	22	33	2·1	2·9	2·4

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG – PRECIP R MM	RX IN 24H MM	D
JAN	29·3	16·3	22·8		32·5	26	14·5	18	25·3	14	20·1	26	45·7	13·8	15
FEB	27·1	15·4	21·3		31·3	1	12·1	28	18·7	10	19·0	4	145·7	39·6	9
MAR	25·2	14·9	20·1		29·9	2	9·5	27	19·6	26	18·5	3	132·4	38·8	10
APR	25·2	12·5	18·7		28·8	8	9·8	17	21·0	19	15·3	7	33·4	27·5	11
MAY	21·9	8·2	15·1		25·2	2	-0·5	25	11·3	25	12·2	21	1·2	1·2	16
JUN	20·2	6·6	13·4		23·8	22	-0·9	10	11·2	9	10·4	2	0·0	0·0	–
JUL	20·6	6·5	13·5		24·2	30	-0·3	20	15·4	3	10·0	5	11·4	11·4	2
AUG	24·8	8·7	16·7		28·3	22	2·6	29	20·6	28	14·5	21	0·0	0·0	–
SEP	26·5	10·4	18·5		29·5	8	4·0	20	21·3	21	14·0	30	2·5	2·5	14
OCT	30·5	15·5	23·0		33·1	9	7·7	27	27·4	24	21·8	12	5·8	4·7	22
NOV	29·8	15·3	22·5		33·2	28	10·5	1	27·0	2	20·6	29	13·6	5·9	30
DEC	29·9	14·4	22·1		34·4	29	5·7	6	25·1	6	22·1	30	39·1	26·2	11
J/Y	25·9	12·0	18·9		34·4	–	-0·9	–	11·2	–	22·1	–	431·8	39·6	–

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN ≥0·1	≥1·0	≥10	≥25	VAN /OF MAX TEMP ≥35	≥30	≤17·5	≤10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP ≤-2·5	≤0·0	≤5	≥20	VAN /OF K	≥	≤	≥	≤	≥	≤	≥	≤
JAN	16	8	2		0	13		0		0	0	1	9	0	0	0	–	–	–	–	0
FEB	12	10	4		0	2		0		0	0	0	11	0	0	2	–	–	–	–	0
MAR	18	13	5		0	0		0		0	0	0	11	0	0	0	–	–	–	–	0
APR	4	2	1		0	0		0		0	0	0	2	0	0	0	–	–	–	–	0
MAY	1	1	0		0	0		0		1	5	0	0	0	0	0	–	–	–	–	0
JUN	0	0	0		0	0		0		2	8	0	0	0	0	0	–	–	–	–	0
JUL	1	1	1		0	0		0		1	5	0	2	0	0	0	–	–	–	–	0
AUG	0	0	0		0	0		0		0	5	0	0	0	0	0	–	–	–	–	0
SEP	2	1	0		0	0		0		0	1	0	1	0	0	0	–	–	–	–	1
OCT	3	1	0		0	21		0		0	0	2	3	0	0	0	–	–	–	–	0
NOV	5	4	0		0	13		0		0	0	1	9	0	0	0	–	–	–	–	0
DEC	5	4	1		0	14		0		0	0	1	5	1	0	0	–	–	–	–	2
J/Y	67	45	14		0	63		0		4	24	5	53	1	0	2	–	–	–	–	3

WINDONTLEDING -- WIND ANALYSIS

755/ 11 SWAKOPMUND VUURTORING LIGHTHOUSE 22°41'S 14°31'E H 12M HA -M

WINDRIGTINGSFREKWENSIE ND EN GEMIDDELDE SPOED VM IN M/SEK
WIND DIRECTION FREQUENCY ND AND AVERAGE SPEED VM IN M/SEC

1956	N		NNE		NE		ENE		E		ESE		SE		SSE	
	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM
JAN	3	2·6			0	0·0			0	0·0			0	0·0		
FEB	3	1·9			0	0·0			0	0·0			1	3·6		
MAR	5	1·9			0	0·0			0	0·0			0	0·0		
APR	2	3·3			0	0·0			1	3·1			4	2·4		
MAY	3	4·3			5	8·2			0	0·0			2	4·5		
JUN	5	2·4			6	4·0			3	3·2			8	2·3		
JUL	8	2·2			2	2·3			1	1·5			5	3·6		
AUG	7	2·1			4	1·7			0	0·0			3	2·7		
SEP	1	1·5			0	0·0			0	0·0			1	1·5		
OCT	3	4·0			0	0·0			0	0·0			5	2·6		
NOV	3	3·1			0	0·0			1	2·6			1	4·6		
DEC	1	2·1			0	0·0			0	0·0			4	3·9		
Y/J	44	2·4			17	3·3			6	2·8			36	2·9		

1956	S		SSW		SW		WSW		W		WNW		NW		NNW	
	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM
JAN	10	3·3			32	3·5			3	2·2			9	2·5		
FEB	8	3·7			36	3·2			4	3·3			17	2·8		
MAR	5	4·0			36	3·7			3	1·7			12	2·2		
APR	14	2·9			37	3·2			1	1·5			5	2·4		
MAY	17	5·8			27	4·6			0	0·0			3	4·3		
JUN	25	2·9			19	4·7			2	2·3			3	2·7		
JUL	23	2·8			16	2·8			0	0·0			2	3·1		
AUG	25	4·3			20	3·1			0	0·0			4	2·2		
SEP	11	3·3			28	4·0			3	1·9			7	2·2		
OCT	16	3·8			33	4·2			7	2·4			18	2·8		
NOV	9	4·2			35	3·1			4	2·8			21	2·9		
DEC	22	4·5			26	3·8			2	1·8			14	2·8		
Y/J	185	3·6			345	3·6			29	2·4			115	2·6		

WINDSPOEDFREKWENSIE --- WIND SPEED FREQUENCY

1956	0·0-1·0	1·1-1·5	1·6-3·3	3·4-5·4	5·5-7·9	8·0-10·7	10·8-13·8	13·9-17·1	17·2-20·7	20·8-24·4	24·5-28·4	28·5-32·6	32·7+ M/SEC	
JAN	21	3	40	9	4	1	0	0	0	0	0	0	0	
FEB	18	7	40	20	1	1	0	0	0	0	0	0	0	
MAR	32	10	34	9	8	0	0	0	0	0	0	0	0	
APR	26	7	38	17	2	0	0	0	0	0	0	0	0	
MAY	36	10	37	9	0	1	0	0	0	0	0	0	0	
JUN	19	10	38	16	4	3	0	0	0	0	0	0	0	
JUL	36	10	33	14	0	0	0	0	0	0	0	0	0	
AUG	28	14	31	12	8	0	0	0	0	0	0	0	0	
SEP	17	12	18	15	6	0	0	0	0	0	0	0	0	
OCT	11	8	37	29	6	2	0	0	0	0	0	0	0	
NOV	15	7	44	18	5	0	0	0	0	0	0	0	0	
DEC	14	3	30	26	10	0	0	0	0	0	0	0	0	
Y/J	273	101	420	194	54	8	0	0	0	0	0	0	0	

740/154 WINDHOEK WEERKANTOOR WEATHER OFFICE 22°34'S 17°06'E H 1728M HA 16M

WINDRIGTINGSFREKWENSIE ND EN GEMIDDELDE SPOED VM IN M/SEK
WIND DIRECTION FREQUENCY ND AND AVERAGE SPEED VM IN M/SEC

1956	N		NNE		NE		ENE		E		ESE		SE		SSE	
	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM
JAN	23	1·5	21	1·7	30	2·0	72	2·3	97	2·3	93	2·2	35	2·2	44	2·8
FEB	20	3·0	8	2·5	12	2·1	17	3·5	46	2·8	64	2·9	73	2·9	108	2·9
MAR	31	3·7	15	2·9	15	2·3	38	3·6	87	4·1	91	3·3	39	2·9	73	2·9
APR	26	3·2	10	1·9	16	2·3	50	3·7	96	3·3	66	2·8	48	1·8	70	1·7
MAY	35	3·4	23	3·0	16	3·3	21	3·3	53	3·1	45	2·3	61	2·0	89	2·2
JUN	56	3·5	20	3·0	13	3·6	22	4·3	63	4·6	34	2·7	66	1·9	101	1·8
JUL	74	4·0	48	3·3	26	3·1	28	3·5	66	3·2	52	2·3	35	1·7	78	1·7
AUG	47	3·8	17	3·0	7	3·1	13	2·7	42	3·1	36	2·6	56	2·0	84	2·2
SEP	30	3·8	11	2·5	10	3·1	38	3·8	100	4·1	63	3·5	40	3·1	38	1·9
OCT	31	3·4	17	3·0	15	2·5	20	2·9	79	3·7	57	3·6	30	2·2	29	2·8
NOV	51	2·9	14	2·7	23	3·2	24	3·6	90	3·9	50	2·7	39	2·5	23	3·0
DEC	24	2·2	16	3·3	17	2·7	18	3·1	41	3·6	40	3·6	23	1·7	36	2·7
J/Y	448	3·3	220	2·8	200	2·8	361	3·3	860	3·6	691	2·9	545	2·3	773	2·3

1956	S		SSW		SW		WSW		W		WNW		NW		NNW	
	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM
JAN	48	3·1	15	2·7	11	3·0	5	4·3	1	1·3	2	3·3	7	1·6	15	1·8
FEB	99	3·1	24	2·8	17	3·7	11	3·5	11	3·7	6	3·6	10	3·6	18	2·7
MAR	38	2·8	9	2·3	5	2·7	7	3·6	4	2·8	5	2·9	22	2·9	49	3·1
APR	16	2·1	3	1·8	5	2·0	2	2·7	6	3·7	4	5·6	11	4·1	47	3·8
MAY	17	4·4	4	2·8	4	2·5	4	4·0	13	4·7	15	4·8	48	3·6	94	4·5
JUN	20	3·9	3	3·3	1	2·7	1	3·1	3	2·5	4	7·6	24	5·4	91	3·6
JUL	15	2·1	4	2·3	2	4·7	5	2·1	4	2·5	12	4·1	32	4·7	53	5·0
AUG	18	3·6	1	1·8	5	2·9	5	3·0	16	3·8	18	5·0	56	5·0	71	4·2
SEP	37	3·3	7	3·4	9	2·9	8	3·1	17	3·8	21	5·1	39	5·6	61	4·7
OCT	76	3·9	13	2·6	18	2·9	26	4·3	20	6·3	28	6·2	48	5·4	49	3·5
NOV	45	3·6	29	3·3	24	3·6	24	5·0	10	3·6	14	3·8	29	4·0	46	3·8
DEC	45	2·7	12	2·2	21	3·7	46	4·1	28	4·5	53	5·4	63	3·9	54	3·0
J/Y	474	3·3	124	2·8	124	3·1	144	4·0	134	4·3	182	5·0	389	4·7	648	3·9

WINDSPOEDFREKWENSIE --- WIND SPEED FREQUENCY

1956	0·0-1·0	1·1-1·5	1·6-3·3	3·4-5·4	5·5-7·9	8·0-10·7	10·8-13·8	13·9-17·1	17·2-20·7	20·8-24·4	24·5-28·4	28·5-32·6	32·7+ M/SEC	
JAN	225	167	258	77	16	1	0	0	0	0	0	0	0	
FEB	150	98	263	146	29	6	2	0	0	0	0	0	0	
MAR	197	114	194	155	60	5	0	0	0	0	0	0	0	
APR	170	119	211	113	30	3	0	0	0	0	0	0	0	
MAY	202	111	196	153	76	6	0	0	0	0	0	0	0	
JUN	198	123	198	130	67	4	0	0	0	0	0	0	0	
JUL	210	135	220	102	60	14	3	0	0	0	0	0	0	
AUG	252	126	165	126	61	14	0	0	0	0	0	0	0	
SEP	191	98	175	143	91	18	3	1	0	0	0	0	0	
OCT	168	75	214	153	89	22	2	0	0	0	0	0	0	
NOV	183	92	210	160	62	11	2	0	0	0	0	0	0	
DEC	206	98	220	126	77	16	1	0	0	0	0	0	0	
J/Y	2372	1357	2524	1584	718	120	13	1	0	0	0	0	0	

K L I M A A T T A B E L L E — C L I M A T O L O G I C A L T A B L E S
STASIES VAN DIE EERSTE ORDE — FIRST ORDER STATIONS

810/ 80 MESSINA 22°20'S P BY/AT 500GPM HR 1·2M G8
30°03'E H 538M HR 1·2M G8

1956	P IN MB 08	14	20	T IN°C 08	14	20	T' IN°C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	957·3	954·6	954·2	23·0	29·3	26·1	19·0	20·1	19·3	68	41	52	4·9	4·0	1·9
FEB	953·9	951·8	951·7	23·4	29·3	26·0	20·5	22·0	20·9	78	55	62	5·8	5·5	4·4
MAR	958·2	955·7	955·5	22·6	29·6	25·8	21·0	21·9	21·0	79	50	65	4·9	4·9	1·6
APR	960·2	958·1	958·5	21·3	28·9	24·2	17·9	19·4	15·1	71	40	56	3·8	3·7	1·7
MAY	961·5	959·5	960·3	18·2	27·2	21·6	14·8	17·6	15·6	70	38	53	2·2	2·6	0·6
JUN	965·3	962·7	963·5	14·4	24·7	19·3	10·9	15·4	13·2	65	35	49	2·0	1·8	0·6
JUL	965·4	962·9	963·4	14·7	24·6	20·0	11·3	15·1	13·3	65	33	44	1·9	1·9	0·9
AUG	962·3	959·7	960·5	16·9	27·7	23·1	11·9	16·4	14·3	53	28	35	1·8	1·0	0·4
SEP	962·1	959·3	959·8	18·8	26·3	22·5	14·3	16·8	15·2	61	37	46	3·1	2·6	1·9
OCT	959·9	956·6	957·0	22·6	30·5	26·3	17·0	19·1	17·5	56	33	42	3·5	2·7	1·3
NOV	958·2	955·4	955·1	23·7	29·8	26·5	18·6	20·1	18·9	62	41	49	4·8	5·1	3·0
DEC	956·3	954·3	953·7	23·6	28·8	26·2	19·6	21·1	20·3	68	50	58	4·4	5·5	3·6
J/Y	960·1	957·5	957·8	20·3	28·1	24·0	16·4	18·7	17·1	66	40	51	3·6	3·4	1·8

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	30·8	20·4	25·6		35·4	30	17·4	4	24·0	3	25·0	30	6·0	2·0	2
FEB	31·0	21·1	26·1		37·3	3	17·5	5	22·2	19	24·5	3	75·6	16·5	16
MAR	30·6	20·9	25·7		34·5	26	17·4	29	24·5	19	22·4	12	23·8	9·0	5
APR	30·0	18·1	24·1		37·0	3	13·8	21	21·6	20	22·6	9	2·0	2·0	20
MAY	28·2	14·6	21·4		35·0	5	8·9	27	19·4	27	17·9	9	11·3	8·5	25
JUN	25·6	11·3	18·5		31·2	19	7·0	14	16·8	10	14·8	2	0·4	0·4	28
JUL	25·5	11·9	18·7		31·6	19	8·7	21	22·1	2	15·4	3	0·0	0·0	-
AUG	28·7	13·7	21·2		35·8	19	8·9	17	21·8	29	17·3	24	0·0	0·0	-
SEP	27·2	15·2	21·2		35·3	10	11·4	24	19·0	18	20·0	9	14·0	8·5	19
OCT	31·5	19·0	25·3		38·0	15	12·8	1	23·4	9	23·4	27	7·0	7·0	27
NOV	31·2	20·5	25·9		36·6	28	18·2	16	26·3	22	24·0	21	33·0	19·0	1
DEC	30·7	20·5	25·6		38·0	27	16·6	11	23·3	9	25·0	29	79·0	35·5	7
J/Y	29·3	17·3	23·3		38·0	-	7·0	-	16·8	-	25·0	-	252·1	35·5	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN ≥0·1	≥1·0	≥10	≥25	VAN /OF MAX TEMP ≥35	≥30	≤17·5	≤10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP ≤-2·5	≤0·0	≤5	≥20	VAN /OF K	A	W	E	-	W	S
JAN	5	4	0		1	21		0		0	0	18	3	0	0	0	-	-	0
FEB	10	7	5		4	18		0		0	0	23	5	0	0	0	-	-	0
MAR	5	4	0		0	22		0		0	0	26	4	0	0	0	-	-	0
APR	1	1	0		1	19		0		0	0	5	0	0	0	0	-	-	0
MAY	3	3	0		0	8		0		0	0	0	2	0	0	0	-	-	0
JUN	1	0	0		0	2		0		0	0	0	0	0	0	0	-	-	0
JUL	0	0	0		0	1		0		0	0	0	0	0	0	0	-	-	0
AUG	0	0	0		2	13		0		0	0	0	0	0	0	0	-	-	0
SEP	3	3	0		1	10		0		0	0	0	2	0	0	0	-	-	0
OCT	1	1	0		8	19		0		0	0	10	1	0	0	0	-	-	0
NOV	5	4	1		3	19		0		0	0	18	2	0	0	0	-	-	0
DEC	7	6	3		4	20		0		0	0	19	6	0	0	0	-	-	0
J/Y	41	33	9		24	172		0		0	0	119	25	0	0	0	-	-	0

1020/749 MAUN WEERKANTOOR 19°59'S P BY/AT 900GPM HR 1·2M J5
WEATHER OFFICE 23°25'E H 945M HR 1·2M J5

1956	P IN MB 08	14	20	T IN°C 08	14	20	T' IN°C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	911·4	908·8	-	21·7	29·4	-	18·3	20·5	-	72	44	-	4·4	4·9	-
FEB	909·1	907·1	907·2	21·4	28·1	23·4	19·6	21·3	20·5	84	56	78	6·3	5·8	5·4
MAR	912·5	910·1	910·3	21·0	29·0	23·1	19·1	21·4	20·0	84	50	76	4·8	6·5	3·9
APR	915·3	912·9	913·5	17·8	28·0	20·5	15·5	18·6	16·5	78	40	66	2·8	3·8	2·2
MAY	917·0	914·6	915·5	13·9	26·5	16·8	11·1	15·9	12·4	71	29	59	1·3	2·0	1·0
JUN	919·6	917·3	917·9	9·4	24·5	14·5	7·0	14·0	9·4	77	26	50	0·7	1·2	0·5
JUL	919·1	916·8	917·3	10·4	24·9	15·4	6·8	13·8	9·5	58	24	43	1·4	1·5	1·2
AUG	916·9	914·2	914·7	12·5	29·1	17·7	7·3	14·8	9·8	44	15	31	0·2	0·3	0·2
SEP	915·8	912·5	913·0	17·6	29·9	23·1	11·4	16·2	13·4	45	21	33	1·8	1·9	1·7
OCT	913·2	909·7	910·1	24·1	35·0	27·5	15·5	18·9	16·5	38	18	29	2·0	2·5	2·5
NOV	912·8	909·8	910·1	23·2	30·1	24·9	18·2	20·0	18·3	65	39	53	3·8	5·1	3·4
DEC	911·3	908·8	908·7	22·8	30·6	24·9	18·7	20·0	18·9	68	38	57	4·5	5·3	3·9
J/Y	914·5	911·9	-	18·0	28·8	-	14·0	17·9	-	65	33	-	2·8	3·4	-

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	30·8	18·0	24·4		35·0	31	15·2	5	25·1	5	27·0	31	54·0	18·9	3
FEB	29·9	18·8	24·3		37·0	2	14·4	28	25·0	4	20·6	23	145·2	45·6	16
MAR	30·8	18·2	24·3		33·5	18	13·5	17	27·0	4	20·5	1	83·3	30·0	27
APR	29·2	14·5	21·9		33·1	4	8·7	27	23·3	20	21·2	5	25·7	11·3	18
MAY	27·7	9·5	18·6		30·9	19	2·2	27	18·3	26	14·7	12	2·8	2·8	11
JUN	25·5	5·7	15·6		29·3	22	1·3	16	19·4	9	9·9	3	0·0	0·0	-
JUL	26·1	7·7	16·9		29·8	18	2·9	10	22·1	2	15·6	2	0·0	0·0	-
AUG	30·2	6·9	18·5		34·5	18	0·3	16	23·4	28	13·4	22	0·0	0·0	-
SEP	31·0	12·9	21·9		36·8	20	4·7	5	20·8	15	20·2	20	11·6	7·8	15
OCT	36·0	19·0	27·5		38·8	21	12·1	3	32·0	1	23·2	16	4·4	2·1	11
NOV	32·0	17·4	24·7		35·5	3	14·1	3	23·7	5	20·1	5	42·4	11·2	30
DEC	32·5	18·1	25·3		36·5	24	13·0	23	24·5	11	21·7	19	65·9	41·5	19
J/Y	30·1	13·9	22·0		38·5	-	0·3	-	18·3	-	23·2	-	403·3	45·6	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN ≥0·1	≥1·0	≥10	≥25	VAN /OF MAX TEMP ≥35	≥30	≤17·5	≤10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP ≤-2·5	≤0·0	≤5	≥20	VAN /OF K	A	W	E	-	W	S
JAN	8	5	3		0	18		0		0	0	3	15	0	0	0	-	-	0
FEB	18	12	4		1	10		0		0	0	5	14	0	0	0	-	-	0
MAR	13	6	1		0	20		0		0	0	3	18	0	0	0	-	-	0
APR	9	6	1		0	15		0		0	0	1	4	0	0	0	-	-	0
MAY	1	1	0		0	5		0		0	2	0	1	0	0	0	-	-	0
JUN	0	0	0		0	0		0		0	11	0	0	0	0	0	-	-	0
JUL	0	0	0		0	0		0		0	4	0	0	0	0	0	-	-	0
AUG	0	0	0		0	17		0		0	6	0	0	0	0	0	-	-	0
SEP	3	2	0		2	20		0		0	2	1	3	0	0	1	-	-	0
OCT	5	2	0		22	31		0		0	0	13	11	0	0	0	-	-	0
NOV	12	7	2		5	24		0		0	0	1	16	0	0	0	-	-	0
DEC	9	7	1		7	26		0		0	0	3	13	0	0	0	-	-	0
J/Y	78	48	12		37	186		0		0	25	30	93	0	0	1	-	-	0

WINDONTLEDING — WIND ANALYSIS

810/ 80 MESSINA 22°20' S 30°03' E H 538M HA 5M

WINDRIGTINGSFREKWENSIE ND EN GEMIDDELDE SPOED VM IN M/SEK
WIND DIRECTION FREQUENCY ND AND AVERAGE SPEED VM IN M/SEC

1956	N		NNE		NE		ENE		E		ESE		SE		SSE	
	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM
JAN	0	0·0	0	0·0	1	2·6	0	0·0	10	3·3	35	3·5	23	4·0	1	4·6
FEB	1	3·6	1	1·5	5	3·0	0	0·0	25	2·8	7	3·1	30	3·9	2	3·6
MAR	1	1·5	0	0·0	2	2·3	10	2·4	14	2·5	36	2·9	7	3·0	1	5·7
APR	0	0·0	0	0·0	2	2·6	4	2·8	11	2·8	21	3·8	9	3·4	2	2·6
MAY	1	1·5	1	1·5	1	2·6	9	2·0	2	3·6	16	3·7	0	0·0	1	1·5
JUN	1	1·5	1	3·1	1	2·1	3	2·4	8	1·9	13	3·8	2	1·5	2	1·8
JUL	0	0·0	1	2·6	1	2·1	8	2·1	6	3·8	18	3·0	8	2·1	2	2·8
AUG	0	0·0	0	0·0	1	2·1	4	2·1	12	3·7	13	3·2	2	4·1	1	1·5
SEP	0	0·0	0	0·0	1	3·1	9	3·0	20	3·2	20	3·6	5	4·1	0	0·0
OCT	1	1·5	0	0·0	0	0·0	11	2·0	27	3·5	28	3·8	3	3·4	0	0·0
NOV	0	0·0	1	3·1	3	2·9	6	2·6	13	3·9	23	3·2	3	3·8	0	0·0
DEC	0	0·0	0	0·0	2	4·9	4	3·1	11	2·9	23	4·0	5	2·9	0	0·0
J/Y	5	1·8	5	2·4	20	3·6	68	2·4	159	3·1	253	3·4	97	3·4	12	2·6

1956	S		SSW		SW		WSW		W		WNW		NW		NNW	
	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM
JAN	0	0·0	0	0·0	1	2·6	0	0·0	0	0·0	1	1·5	0	0·0	0	0·0
FEB	0	0·0	1	3·6	3	2·1	0	0·0	0	0·0	0	0·0	1	3·6	0	0·0
MAR	0	0·0	0	0·0	0	0·0	0	0·0	0	0·0	0	0·0	0	0·0	1	1·5
APR	0	0·0	0	0·0	0	0·0	0	0·0	0	0·0	0	0·0	0	0·0	0	0·0
MAY	1	2·T	1	2·6	3	3·4	0	0·0	2	1·5	1	1·5	2	2·1	3	1·9
JUN	0	0·0	0	0·0	1	2·6	1	2·6	2	2·6	1	3·6	1	2·6	1	1·5
JUL	1	1·5	0	0·0	0	0·0	0	0·0	0	0·0	1	3·1	2	3·3	0	0·0
AUG	0	0·0	0	0·0	0	0·0	0	0·0	0	0·0	1	1·5	6	2·6	0	0·0
SEP	0	0·0	0	0·0	1	2·6	1	2·1	1	6·2	1	2·1	1	1·5	0	0·0
OCT	0	0·0	0	0·0	1	9·3	0	0·0	0	0·0	0	0·0	1	1·5	0	0·0
NOV	0	0·0	0	0·0	1	2·6	0	0·0	0	0·0	1	2·6	2	2·8	0	0·0
DEC	1	3·6	1	2·1	1	4·1	0	0·0	0	0·0	0	0·0	5	2·2	2	2·3
J/Y	3	2·4	5	2·7	12	3·3	2	2·3	5	2·9	7	2·3	10	2·5	7	1·9

WINDSPOEDFREKWENSIE --- WIND SPEED FREQUENCY

1956	0·0– 1·0	1·1– 1·5	1·6– 3·3	3·4– 5·4	5·5– 7·9	8·0– 10·7	10·8 13·8	13·9 17·1	17·2 20·7	20·8 24·4	24·5 28·4	28·5 32·6	32·7+	M/ SEK M/ SEC
JAN	21	9	31	22	10	0	0	0	0	0	0	0	0	
FEB	11	19	31	31	4	0	0	0	0	0	0	0	0	
MAR	21	17	39	14	2	0	0	0	0	0	0	0	0	
APR	39	6	26	13	3	0	1	0	0	0	0	0	0	
MAY	49	15	22	9	1	0	1	0	0	0	0	0	0	
JUN	51	10	19	8	1	0	0	0	0	0	0	0	0	
JUL	45	12	28	7	1	0	0	0	0	0	0	0	0	
AUG	52	9	17	10	4	0	0	0	0	0	0	0	0	
SEP	30	10	30	12	7	0	1	0	0	0	0	0	0	
OCT	21	15	31	15	10	1	0	0	0	0	0	0	0	
NOV	37	3	32	14	4	0	0	0	0	0	0	0	0	
DEC	40	8	22	17	6	0	0	0	0	0	0	0	0	
J/Y	417	124	328	168	53	1	3	0	0	0	0	0	0	

1020/749 MAUN WEERKANTOOR WEATHER OFFICE 19°59' S 23°25' E H 945M HA 13M

WINDRIGTINGSFREKWENSIE ND EN GEMIDDELDE SPOED VM IN M/SEK
WIND DIRECTION FREQUENCY ND AND AVERAGE SPEED VM IN M/SEC

1956	N		NNE		NE		ENE		E		ESE		SE		SSE	
	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM
JAN	17	2·4	11	2·5	48	3·0	109	3·0	82	2·5	62	2·3	25	2·7	8	2·5
FEB	23	2·8	29	3·3	37	3·2	40	3·1	44	2·7	40	3·5	19	2·0	18	2·5
MAR	33	3·8	22	3·8	67	2·9	55	3·6	57	2·6	45	2·2	23	1·8	2	2·5
APR	10	2·7	22	2·8	48	2·9	83	3·2	61	3·0	56	2·5	29	2·0	1	1·6
MAY	43	2·9	30	2·9	25	2·1	23	3·4	25	2·2	35	1·9	13	2·2	24	3·2
JUN	30	2·0	9	2·0	22	2·5	42	2·5	85	2·0	45	1·8	22	1·9	34	2·4
JUL	36	2·8	18	2·5	42	2·3	84	2·8	104	2·4	43	2·0	33	2·3	19	2·1
AUG	44	2·9	22	2·9	22	2·2	38	2·7	42	2·1	45	2·3	54	2·9	38	3·5
SEP	15	2·3	17	3·7	32	3·5	83	3·7	91	3·2	112	3·0	36	3·2	37	3·1
OCT	67	3·6	30	4·3	30	3·7	63	3·1	77	3·2	48	3·2	21	3·4	15	3·6
NOV	71	3·0	41	3·0	32	2·9	41	3·4	38	2·6	30	2·2	26	2·4	10	3·0
DEC	54	2·9	52	3·0	48	3·1	40	3·3	37	3·4	8	3·0	12	2·1	7	1·9
Y/J	443	2·9	303	3·1	453	2·9	701	3·2	743	2·6	569	2·5	315	2·5	213	3·0

1956	S		SSW		SW		WSW		W		WNW		NW		NNW	
	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM
JAN	1	1·8	1	2·2	0	0·0	0	0·0	1	1·8	0	0·0	2	1·6	10	2·1
FEB	14	2·3	8	5·1	2	1·6	1	3·1	1	1·3	3	3·0	15	3·2	24	3·2
MAR	4	2·3	4	2·2	2	1·6	1	2·2	5	2·7	1	1·3	11	2·2	10	3·0
APR	2	5·1	0	0·0	0	0·0	0	0·0	0	0·0	0	0·0	0	0·0	0	0·0
MAY	20	1·9	4	1·9	1	1·3	2	1·6	3	2·7	8	2·0	24	2·4	37	2·9
JUN	0	0·0	0	0·0	0	0·0	0	0·0	0	0·0	2	2·0	8	2·9	20	1·9
JUL	11	2·3	0	0·0	1	2·2	1	1·3	4	1·8	4	3·4	19	2·8	13	3·7
AUG	8	3·3	5	2·4	0	0·0	1	3·1	9	2·2	10	2·6	13	2·5	18	2·8
SEP	6	3·7	6	2·7	4	4·0	3	3·0	4	5·2	4	2·8	12	2·4	23	2·9
OCT	18	3·8	7	3·4	3	2·1	1	3·6	4	1·8	10	2·4	12	3·0	19	2·6
NOV	8	3·8	5	4·3	4	1·7	3	2·4	10	2·9	15	2·5	44	2·7	24	2·7
DEC	11	2·2	6	2·7	10	2·2	4	2·3	11	2·8	15	3·1	23	3·4	25	3·1
Y/J	103	2·7	46	3·0	27	3·2	17	2·6	50	2·5	72	2·5	183	3·0	223	3·0

WINDSPOEDFREKWENSIE --- WIND SPEED FREQUENCY

1956	0·0– 1·0	1·1– 1·5	1·6– 3·3	3·4– 5·4	5·5– 7·9	8·0– 10·7	10·8 13·8	13·9 17·1	17·2 20·7	20·8 24·4	24·5 28·4	28·5 32·6	32·7+	M/ SEK M/ SEC
JAN	367	82	189	102	4	0	0	0	0	0	0	0	0	
FEB	378	52	145	118	3	0	0	0	0	0	0	0	0	
MAR	404	67	163	107	3	0	0	0	0	0	0	0	0	
APR	408	64	150	87	11	0	0	0	0	0	0	0	0	
MAY	427	73	179	61	4	0	0	0	0	0	0	0	0	
JUN	401	107	178	33	1	0	0	0	0	0	0	0	0	
JUL	312	100	241	87	4	0	0	0	0	0	0	0	0	
AUG	376	85	178	88	17	0	0	0	0	0	0	0	0	
SEP	235	76	205	153	51	0	0	0	0	0	0	0	0	
OCT	319	56	180	149	38	0	0	0	0	0	0	0	0	
NOV	318	75	215	97	14	1	0	0	0	0	0	0	0	
DEC	381	70	129	121	36	5	0	0	0	0	0	0	0	
Y/J	4326	909	2152	1203	188	6	0	0	0	0	0	0	0	

KLIMAATTABELLE — CLIMATOLOGICAL TABLES
STASIES VAN DIE EERSTE ORDE — FIRST ORDER STATIONS

0/543 TRISTAN DA CUNHA — WEERKANTOOR / WEATHER OFFICE — 37°03'S P BY/AT 36PM HT 1·2M K8 — 12°19'W H 23M HR 1·2M K8

1956	P IN MB 08	14	20	T IN °C 08	14	20	T' IN °C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	1012·5	1012·6	1012·4	15·4	17·6	17·1	13·6	15·2	14·8	80	77	77	6·6	6·5	6·1
FEB	1020·9	1021·4	1020·9	15·8	19·3	18·1	14·0	16·2	15·7	80	72	77	6·1	6·1	5·7
MAR	1019·5	1020·2	1019·9	15·7	17·9	16·6	13·7	15·5	14·5	79	77	77	6·9	6·9	6·9
APR	1016·9	1017·6	1016·8	15·5	17·6	16·4	13·9	15·7	14·8	83	81	83	6·5	7·0	7·0
MAY	1018·0	1018·6	1017·9	14·6	16·3	15·1	13·4	14·6	13·7	87	83	85	7·1	7·1	7·1
JUN	1015·2	1016·1	1015·3	12·5	14·3	12·9	10·8	12·3	11·1	79	78	78	6·9	6·6	6·7
JUL	1016·5	1017·6	1016·8	11·7	13·5	12·1	10·2	11·5	10·4	82	76	80	7·2	7·0	7·3
AUG	1019·7	1020·2	1019·0	10·6	12·7	11·6	9·2	10·7	10·0	81	77	80	7·1	6·8	7·0
SEP	1018·5	1019·2	1018·7	11·2	13·4	12·7	9·6	11·5	10·7	80	78	77	7·1	6·8	6·4
OCT	1020·8	1021·3	1020·8	11·6	14·0	12·7	10·1	11·9	11·0	81	77	79	7·5	6·8	7·0
NOV	1015·2	1015·5	1015·0	14·4	16·7	15·6	13·2	14·7	14·0	86	79	84	7·1	6·5	6·4
DEC	1016·6	1016·8	1016·1	15·5	18·3	17·5	14·0	16·2	15·5	85	80	80	6·7	6·4	6·3
J/Y	1017·5	1018·1	1017·5	13·7	16·0	14·9	12·1	13·8	13·0	82	78	80	6·9	6·7	6·7

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ΔTM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	19·0	13·8	16·4		22·2	12	7·7	23	14·1	25	18·2	2	101·1	24·8	3
FEB	21·1	14·7	17·9		23·8	27	12·0	10	17·2	11	18·3	16	28·2	6·2	25
MAR	19·3	14·6	16·9		22·5	3	9·0	23	15·1	30	19·9	4	69·7	20·1	4
APR	18·6	14·4	16·5		22·0	14	9·8	28	12·6	30	18·6	10	150·8	26·6	16
MAY	17·7	13·6	15·7		21·3	26	7·5	31	13·6	21	17·5	12	227·8	43·2	2
JUN	15·9	11·0	13·5		19·3	8	7·4	15	12·4	15	15·9	30	220·7	77·9	7
JUL	14·9	10·3	12·6		20·0	9	4·9	31	10·8	30	14·6	21	249·5	105·0	6
AUG	14·3	9·4	11·9		18·4	30	3·8	1	10·9	25	14·0	29	218·5	75·3	26
SEP	14·9	9·9	12·4		18·4	28	4·4	2	10·5	2	14·4	19	131·5	32·5	1
OCT	15·3	10·2	12·7		18·1	28	6·5	19	12·4	16	15·9	23	177·4	35·8	23
NOV	18·1	13·2	15·7		20·9	27	10·2	6	13·7	6	15·8	15	136·6	32·1	1
DEC	19·7	14·2	16·9		22·7	10	10·9	12	17·3	2	18·1	29	233·9	44·7	1
J/Y	17·4	12·4	14·9		23·8	-	3·8	-	10·5	-	19·9	-	1945·7	105·0	-

1956	AANTAL DAE IN GEGEWE PERKE: VAN REEN ≥0·1	≥1·0	VAN /OF RAIN ≥10	≥25	NUMBER OF DAYS WITHIN GIVEN LIMITS: VAN /OF MAX TEMP ≤35	≥30	≥17·5	≥10	VAN /OF MIN TEMP ≤-2·5	≤0·0	≤5	≥20	K	+	K	=	+	M	M
JAN	24	17	1		0	0		0		0	0	0	1	0	0	0	-	-	0
FEB	10	5	0		0	0		0		0	0	0	0	0	0	0	-	-	0
MAR	20	12	3		0	0		0		0	0	0	0	0	0	1	-	-	0
APR	25	18	3		0	0		0		0	0	0	2	0	0	6	-	-	0
MAY	30	18	6		0	0		0		0	0	0	0	0	0	6	-	-	0
JUN	25	18	7		0	0		0		0	0	0	2	0	0	0	-	-	0
JUL	30	23	5		0	0		0		0	1	0	1	1	0	0	-	-	0
AUG	29	21	5		0	0		0		0	1	0	0	0	0	0	-	-	0
SEP	25	15	4		0	0		0		0	1	0	0	4	1	1	-	-	0
OCT	25	19	7		0	0		0		0	0	0	0	0	0	0	-	-	0
NOV	21	14	7		0	0		0		0	0	0	0	0	0	1	-	-	0
DEC	21	16	8		0	0		0		0	0	0	0	0	0	0	-	-	0
J/Y	285	196	56		0	0		0		0	3	0	6	5	1	15	-	-	0

0/653 MARION ISLAND — WEERKANTOOR / WEATHER OFFICE — 46°53'S P BY/AT 06PM HT 1·2M K7 — 37°52'E H 23M HR 1·2M K7

1956	P IN MB 08	14	20	T IN °C 08	14	20	T' IN °C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	1006·7	1007·0	-	8·5	9·4	-	7·2	8·0	-	83	81	-	5·8	5·7	-
FEB	1006·1	1005·4	-	8·4	9·4	-	6·9	7·8	-	80	79	-	4·6	5·4	-
MAR	1008·7	1009·3	-	8·3	8·9	-	7·0	7·3	-	81	78	-	5·5	4·7	-
APR	1002·8	1002·2	-	5·6	6·5	-	4·5	5·1	-	83	80	-	5·2	4·8	-
MAY	1000·5	1001·0	-	3·8	4·5	-	2·8	3·2	-	84	78	-	5·4	4·6	-
JUN	1006·4	1004·9	-	3·5	4·1	-	2·6	3·1	-	85	83	-	5·8	5·9	-
JUL	1011·8	1010·1	-	3·5	4·3	-	2·7	3·4	-	85	84	-	6·6	5·5	-
AUG	1003·5	1003·3	-	2·3	2·6	-	1·3	1·5	-	82	82	-	6·6	6·4	-
SEP	1009·6	1008·3	-	3·1	4·0	-	2·4	2·9	-	87	81	-	5·9	5·4	-
OCT	1006·8	1006·2	-	5·3	5·9	-	4·1	4·4	-	81	78	-	4·9	5·2	-
NOV	1006·5	1006·1	-	5·8	6·8	-	4·7	5·2	-	83	77	-	6·1	5·6	-
DEC	1002·1	1001·5	-	5·2	6·1	-	3·9	4·4	-	80	75	-	6·2	5·4	-
J/Y	1006·0	1005·4	-	5·3	6·0	-	4·2	4·7	-	83	80	-	5·7	5·4	-

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ΔTM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	12·1	5·7	8·9		19·8	16	1·3	26	6·7	13	9·2	18	200·1	87·8	26
FEB	11·7	5·7	8·7		22·3	5	0·9	19	8·2	24	8·5	7	185·0	38·7	26
MAR	10·9	5·4	8·2		16·7	17	-0·4	14	7·2	3	7·6	24	266·5	80·4	16
APR	7·9	3·3	5·6		10·9	6	-0·3	28	4·5	17	6·5	7	181·1	28·7	13
MAY	6·2	1·4	3·8		10·7	20	-2·5	13	3·2	4	5·6	17	272·8	36·0	20
JUN	5·8	1·5	3·5		9·6	6	-4·5	25	0·4	22	6·0	6	198·9	26·3	2
JUL	6·1	1·6	3·9		10·1	11	-3·7	24	1·0	30	6·3	16	199·5	26·4	24
AUG	4·5	-0·2	2·1		7·9	1	-4·4	12	-0·9	3	3·6	15	164·4	22·8	10
SEP	5·9	0·6	3·3		13·0	3	-3·0	5	0·2	5	5·8	28	163·1	21·9	13
OCT	7·8	2·3	5·1		13·1	31	-1·6	6	4·7	11	5·3	18	158·6	23·8	12
NOV	9·2	3·0	6·1		18·2	16	-0·5	6	2·6	5	6·7	17	148·2	26·9	7
DEC	7·9	2·3	5·1		12·0	14	-0·6	1	4·0	9	5·3	26	200·2	43·6	30
J/Y	8·0	2·7	5·3		22·3	-	-4·5	-	-0·9	-	9·2	-	2318·5	87·8	-

1956	AANTAL DAE IN GEGEWE PERKE: VAN REEN ≥0·1	≥1·0	VAN /OF RAIN ≥10	≥25	NUMBER OF DAYS WITHIN GIVEN LIMITS: VAN /OF MAX TEMP ≤35	≥30	≥17·5	≥10	VAN /OF MIN TEMP ≤-2·5	≤0·0	≤5	≥20	K	+	K	=	+	M	M
JAN	18	14	6		0	0		9		0	11	0	0	0	0	6	-	-	0
FEB	24	20	6		0	0		9		0	9	0	0	2	0	2	-	-	0
MAR	21	18	8		0	0		11		1	12	0	0	1	0	4	-	-	0
APR	28	23	4		0	0		25		2	26	0	1	2	5	1	-	-	0
MAY	30	28	10		0	0		30		8	30	0	0	0	13	3	-	-	0
JUN	30	28	1		0	0		30		9	26	0	1	0	14	7	-	-	0
JUL	27	22	8		0	0		30		9	28	0	0	0	12	10	-	-	0
AUG	31	23	6		0	0		31		14	31	0	0	0	24	2	-	-	0
SEP	21	19	8		0	0		26		12	29	0	0	0	12	6	-	-	0
OCT	27	16	6		0	0		28		2	30	0	0	1	6	3	-	-	0
NOV	23	17	6		0	0		20		3	24	0	0	1	9	3	-	-	0
DEC	21	18	6		0	0		25		3	29	0	0	9	9	1	-	-	0
J/Y	301	246	75		0	0	2	74		63	285	0	2	16	99	48	-	-	0

W I N D O N T L E D I N G -- W I N D A N A L Y S E S

0/543 TRISTAN DE CUNHA WEERKANTOOR 37°03' S
WEATHER OFFICE 12°19' W H 23M HA -M

G E E N W I N D W A A R N E M I N G S N I E

N O W I N D O B S E R V A T I O N S

0/655 MARION ISLAND WEERKANTOOR 46°53' S
WEATHER OFFICE 37°52' E H 23M HA 15M

WINDRIGTINGSFREKWENSIE ND EN GEMIDDELDE SPOED VM IN M/SEK
WIND DIRECTION FREQUENCY ND AND AVERAGE SPEED VM IN M/SEC

1956	N		NNE		NE		ENE		E		ESE		SE		SSE	
	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM
JAN	57	3·9	18	5·2	5	3·6	9	2·2	15	2·2	9	2·6	9	2·5	12	3·7
FEB	41	5·4	18	7·5	2	5·1	4	2·9	5	2·6	4	3·0	6	2·1	5	2·4
MAR	35	6·7	8	4·2	4	2·1	14	4·0	10	3·4	7	2·2	1	3·1	2	2·9
APR	33	9·9	4	0·7	1	2·7	1	1·8	4	2·8	0	0·0	0	0·0	2	3·6
MAY	30	8·0	5	6·2	4	2·7	2	5·4	2	2·2	2	2·2	3	3·5	4	3·6
JUN	9	6·3	2	2·2	0	0·0	3	1·5	4	1·9	4	2·4	2	1·5	2	2·7
JUL	39	7·2	12	9·1	7	2·1	4	1·7	6	3·0	3	3·7	2	3·1	6	4·6
AUG	16	6·1	1	1·8	1	1·8	1	1·3	14	2·4	25	2·6	0	0·0	10	1·8
SEP	34	8·5	7	6·8	4	4·	2	4·0	5	3·6	7	2·6	2	1·5	6	4·7
OCT	34	7·5	6	3·0	6	2·3	1	4·5	4	2·2	4	3·8	11	2·8	2	2·2
NOV	39	4·2	11	4·2	8	3·6	11	3·1	14	3·5	10	2·5	5	3·0	18	6·9
DES	20	5·5	7	2·9	10	2·8	8	3·6	6	3·5	1	1·3	1	3·6	6	9·5
Y/J	387	6·6	99	5·8	54	2·9	60	3·1	89	2·7	76	2·6	42	2·5	73	3·4

1956	S		SSW		SW		WSW		W		WNW		NW		NNW	
	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM	ND	VM
JAN	31	4·7	24	5·6	36	7·1	47	9·1	53	6·0	77	8·9	163	8·3	77	6·0
FEB	6	3·3	14	4·6	23	5·1	33	6·2	66	7·0	106	8·7	198	7·9	64	6·3
MAR	26	2·7	5	4·6	12	5·3	29	8·3	75	9·1	103	8·9	215	7·5	99	5·7
APR	60	6·8	27	6·4	41	7·8	47	7·8	74	8·7	143	8·9	164	7·2	45	7·4
MAY	14	5·3	16	3·9	41	6·4	40	6·2	70	7·2	150	7·9	169	7·6	94	7·8
JUN	14	3·6	29	6·9	31	5·7	67	7·3	43	6·2	164	9·6	129	9·0	129	7·6
JUL	12	5·1	9	5·8	34	1·4	47	1·9	60	9·6	97	9·3	157	7·8	148	7·2
AUG	10	1·8	12	7·6	37	8·9	64	6·4	121	9·7	141	8·8	161	0·0	89	0·1
SEP	65	0·6	43	7·9	37	6·7	40	7·6	54	1·2	131	1·0	121	7·6	86	8·1
OCT	23	5·3	25	5·8	12	8·1	43	9·2	59	8·1	141	8·2	206	5·5	101	6·8
NOV	46	6·8	32	6·3	44	7·4	67	1·0	55	0·0	56	9·8	118	7·3	109	7·5
DES	44	6·1	47	6·1	60	7·8	95	9·3	81	9·5	70	0·4	104	7·2	81	6·6
Y/J	351	6·7	283	6·4	408	7·5	579	8·9	809	8·6	1379	9·3	1905	8·1	1122	7·5

WINDSPOEDFREKWENSIE -- WIND SPEED FREQUENCY

1956	0·0- 1·0	1·1- 1·5	1·6- 3·3	3·4- 5·4	5·5- 7·9	8·0- 10·7	10·8 13·8	13·9 17·1	17·2 20·7	20·8 24·4	24·5 28·4	28·5 32·6	32·74	M/ SEK M/ SEC
JAN	102	44	124	115	138	128	74	14	4	1	0	0	0	
FEB	103	29	93	118	148	97	77	29	2	0	0	0	0	
MAR	101	32	106	140	128	119	75	50	12	1	0	0	0	
APR	74	25	98	120	124	110	103	47	18	1	0	0	0	
MAY	98	27	82	122	178	122	85	26	4	0	0	0	0	
JUN	88	20	108	99	138	127	74	27	32	7	0	0	0	
JUL	99	20	85	114	135	130	90	34	25	5	3	3	1	
AUG	41	18	87	72	155	146	134	69	21	1	0	0	0	
SEP	76	28	63	78	152	113	110	64	33	3	0	0	0	
OCT	65	20	100	97	153	131	128	39	9	0	1	0	0	
NOV	77	31	110	114	150	99	69	27	35	8	0	0	0	
DES	143	26	92	116	150	76	63	40	31	5	2	0	0	
Y/J	1068	320	1148	1305	1749	1398	1082	446	226	32	6	3	1	

K L I M A A T T A B E L L E
STASIES VAN DIE EERSTE ORDE

C L I M A T O L O G I C A L T A B L E S
FIRST ORDER STATIONS

0/709 GOUGH ISLAND WEERKANTOOR WEATHER OFFICE 40°19' S 9°54' W P BY/AT H OGPM SM HT 1·2M HR 1·2M K6 K6

1956	P IN MB 08	14	20	T IN °C 08	14	20	T' IN °C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	1005·5	1007·2	1007·6	13·2	14·6	13·6	11·3	12·2	11·3	79	74	74	6·7	6·6	7·0
FEB	1016·9	1017·9	1017·3	13·6	15·5	14·8	12·2	13·3	12·7	84	77	77	6·7	6·1	6·0
MAR	1016·3	1017·1	1017·1	12·4	13·9	13·0	10·5	11·6	11·0	78	74	77	6·6	6·9	6·4
APR	1015·1	1015·7	1014·6	12·3	13·4	12·6	10·9	11·8	11·4	83	81	89	6·6	7·0	7·0
MAY	1019·9	1020·6	1019·7	10·8	12·0	11·4	10·0	10·9	10·6	89	87	90	6·7	7·2	7·2
JUN	1012·4	1013·9	1012·6	9·8	11·1	10·5	8·8	9·8	9·4	86	83	86	6·2	6·9	6·9
JUL	1012·5	1013·7	1013·6	10·2	10·7	9·9	9·1	9·3	8·7	86	82	85	5·8	6·6	6·7
AUG	1017·6	1018·0	1016·7	8·5	9·8	9·2	7·6	8·6	8·3	87	84	87	6·5	7·2	6·8
SEP	1014·7	1015·6	1015·4	9·8	11·1	10·5	8·5	9·6	9·1	85	80	81	7·0	7·2	6·9
OCT	1017·3	1017·9	1017·4	9·3	11·4	10·6	8·2	9·7	9·2	85	79	81	6·7	6·8	6·6
NOV	1012·2	1012·7	1012·4	12·4	13·9	13·2	10·9	11·9	11·5	82	77	80	7·0	7·1	7·2
DEC	1014·2	1014·6	1014·1	13·3	15·4	14·7	11·7	12·9	12·8	81	74	79	6·6	6·2	6·2
J/Y	1014·6	1015·3	1014·9	11·3	12·7	12·0	10·0	11·0	10·5	84	79	82	6·6	6·8	6·7

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	16·3	11·2	13·7		23·3	1	5·5	25	10·3	23	18·8	16	304·5	64·2	3
FEB	16·9	12·4	14·7		23·7	17	7·3	10	12·0	9	16·7	17	149·7	37·4	3
MAR	15·5	10·3	12·9		21·5	28	6·3	23	9·8	23	16·0	29	101·0	12·4	13
APR	15·1	10·3	12·7		19·2	3	6·6	27	8·5	29	14·9	3	261·9	83·0	16
MAY	13·3	9·5	11·4		18·8	12	5·3	31	8·8	29	13·2	25	157·8	41·0	29
JUN	12·3	8·5	10·4		19·0	8	5·1	6	7·7	5	15·2	9	374·5	84·0	7
JUL	11·9	8·5	10·2		14·7	10	3·1	31	5·4	31	13·1	10	290·1	37·5	6
AUG	11·0	7·0	9·0		13·8	5	2·2	15	6·5	1	12·0	30	226·1	54·7	25
SEP	11·7	8·7	10·2		15·1	19	3·8	6	8·0	6	13·7	19	294·6	45·3	17
OCT	12·4	8·2	10·3		16·2	31	4·0	3	8·3	19	12·4	28	236·0	41·8	22
NOV	15·2	11·3	13·3		18·0	11	5·3	26	10·8	6	14·7	14	345·9	90·7	3
DEC	16·6	11·9	14·3		19·5	17	6·9	25	12·7	25	14·9	20	304·5	57·1	1
J/Y	14·0	9·8	11·9		23·7	-	2·2	-	5·4	-	16·8	-	3045·6	90·7	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN ≥0·1	≥1·0	≥10	≥25	VAN /OF MAX TEMP ≥35	≥30	≤17·5	≤10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP ≤-2·5	≤0·0	≤5	≥20	R	A	K	E	A	W	S
JAN	27	23	9		0	0		0		0	0	0	1	3	0	1	-	-	0
FEB	20	15	5		0	0		0		0	0	0	0	0	0	0	-	-	0
MAR	20	16	4		0	0		1		0	0	0	0	1	0	0	-	-	0
APR	24	18	11		0	0		2		0	0	0	0	0	0	0	-	-	0
MAY	23	18	5		0	0		3		0	0	0	0	0	0	4	-	-	0
JUN	28	24	9		0	0		5		0	0	0	4	1	0	1	-	-	0
JUL	30	29	7		0	0		8		0	8	0	0	8	0	0	-	-	0
AUG	26	21	6		0	0		9		0	11	0	0	2	0	1	-	-	0
SEP	29	27	11		0	0		8		0	5	0	0	5	0	0	-	-	0
OCT	22	21	8		0	0		4		0	4	0	0	3	0	0	-	-	0
NOV	26	23	9		0	0		0		0	0	0	0	0	0	0	-	-	0
DEC	20	17	9		0	0		0		0	0	0	0	0	0	0	-	-	0
J/Y	294	252	93		0	0		40		0	28	0	5	24	0	7	-	-	0

P MEAN PRESSURE
T MEAN DRY BULB TEMP
T' MEAN WET BULB TEMP
U MEAN RELATIVE HUMIDITY
N MEAN CLOUD AMOUNT
TX MEAN MAXIMUM TEMP
TN MEAN MINIMUM TEMP
TM TX + TN / 2
ATM DEVIATION FROM NORMAL
H HEIGHT OF STATION

TXX HIGHEST MAX TEMP
TNN LOWEST MIN TEMP
TXN LOWEST MAX TEMP
TNX HIGHEST MIN TEMP
R TOTAL RAINFALL
RX MAXIMUM RAINFALL
GPM GEOPOTENTIAL METERS
HT HEIGHT OF DRY BULB THERM
HR HEIGHT OF RAINGAUGE
HA HEIGHT OF ANEMOGRAPH

K THUNDER
A HAIL
X SNOW
≡ FOG
+ DEW
W FROST
↑ DUSTSTORM
D DATE

				WINDONTLEDING	WIND ANALYSIS			
01709	GOUGH ISLAND	WEERKANTOOR WEATHER OFFICE	40°19'S 09°54'W		H	SM	HA	SM

GEEN WIND WAARNEMINGS NIE

NO WIND OBSERVATIONS

KLIMAATTABELLE – CLIMATOLOGICAL TABLES
STASIES VAN DIE TWEEDE ORDE – SECOND ORDER STATIONS

1/517 DANGER POINT — VUURTORING / LIGHTHOUSE — 34°57'S 19°18'E — BY/AT — H — GPM 28M — HT 1·2M HR 1·2M — 01 01

1956	P IN MB 08	14	20	T IN °C 08	14	20	T' IN °C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	–	–		18·3	20·9		16·7	18·0		84	66		4·1	3·2	
FEB	–	–		16·7	19·6		15·4	16·7		86	73		3·7	2·7	
MAR	–	–		16·9	19·7		16·1	17·5		92	79		4·0	3·8	
APR	–	–		15·1	18·3		13·7	15·7		85	75		4·5	3·2	
MAY	–	–		13·7	16·2		12·2	13·7		83	74		5·9	6·0	
JUN	–	–		12·8	15·4		11·3	13·2		82	77		4·9	4·8	
JUL	–	–		12·5	15·0		11·6	13·4		83	83		5·1	5·0	
AUG	–	–		11·2	14·3		10·0	12·1		85	76		4·1	3·9	
SEP	–	–		12·9	16·1		11·4	13·5		82	73		3·5	3·6	
OCT	–	–		14·2	17·0		12·6	14·2		82	71		4·1	3·3	
NOV	–	–		16·5	18·6		14·9	16·0		83	75		3·3	2·5	
DEC	–	–		16·5	18·4		15·1	16·0		85	77		3·4	3·2	
J/Y	–	–		14·8	17·5		13·4	15·0		85	75		4·2	3·8	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG – PRECIP R MM	RX IN 24H MM	D
JAN	22·4	16·4	19·4		26·8	5	11·6	2	19·7	2	19·0	25	2·0	1·4	18
FEB	20·8	14·7	17·7		25·0	14	11·8	19	17·6	24	17·2	5	20·1	17·0	24
MAR	21·0	15·6	18·3		25·0	7	10·3	27	16·8	26	18·0	16	46·2	27·2	17
APR	19·3	13·5	16·4		22·0	17	8·6	22	17·3	2	17·1	19	25·3	9·5	9
MAY	17·2	12·0	14·6		20·0	29	6·8	26	14·6	31	15·7	22	107·3	43·5	23
JUN	17·1	11·0	14·1		22·8	14	5·0	8	12·4	8	14·5	19	92·6	19·0	7
JUL	16·2	10·9	13·5		19·4	10	7·5	17	13·8	5	13·9	8	49·1	14·5	7
AUG	15·4	9·8	12·6		17·0	6	5·0	29	12·4	27	13·5	8	49·7	14·0	10
SEP	17·2	10·8	14·0		22·8	25	5·8	17	12·4	16	15·4	26	17·1	3·2	9
OCT	18·0	11·8	14·9		21·2	16	9·0	12	14·7	26	15·5	31	58·1	21·5	25
NOV	20·3	14·1	17·2		23·5	6	10·5	11	18·0	2	17·0	22	2·6	2·5	12
DEC	20·1	13·9	17·0		23·3	10	12·7	20	17·2	17	16·4	29	40·4	25·0	15
J/Y	18·8	12·9	15·9		26·8	–	5·0	–	12·4	–	19·0	–	510·5	43·5	–

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN 20·1	31·0	10	25	VAN /OF MAX TEMP 35	30	17·5	10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP -2·5	0·0	5	20	T	A	X	Z	+	N	#
JAN	3	1	0			0		0		0		0	0	0	0	4			0
FEB	4	2	1			0		0		0		0	0	0	0	4			0
MAR	9	7	1			0		0		0		0	0	0	0	8			0
APR	9	6	0			0		0		0		0	0	0	0	0			0
MAY	15	12	2			0		0		0		0	0	1	0	0			0
JUN	16	13	4			0		0		0		0	0	1	0	0			0
JUL	14	6	2			0		0		0		0	0	1	0	3			0
AUG	10	9	1			0		0		0		0	0	1	0	2			0
SEP	10	7	0			0		0		0		0	0	0	0	0			0
OCT	10	6	3			0		0		0		0	0	0	0	0			0
NOV	2	1	0			0		0		0		0	0	0	0	1			0
DEC	5	3	1			0		0		0		0	0	1	0	0	1		0
J/Y	107	73	15			0		0		0		0	2	5	0	23			0

4/891 KAAPPUNT — VUURTORING / LIGHTHOUSE — 34°21'S 18°30'E — BY/AT — H — GPM 227M — HT 1·2M HR 1·2M — 02 02

1956	P IN MB 08	14	20	T IN °C 08	14	20	T' IN °C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	–	–		17·5	20·7		16·0	17·4		85	70		3·5	2·6	
FEB	–	–		15·9	19·2		14·3	16·3		83	73		4·1	3·6	
MAR	–	–		15·8	19·1		15·0	16·5		91	75		4·6	3·1	
APR	–	–		14·5	17·4		13·0	14·6		83	71		5·3	3·6	
MAY	–	–		12·8	15·1		11·4	12·7		83	74		6·0	5·7	
JUN	–	–		12·1	14·5		10·4	11·6		79	69		5·2	4·8	
JUL	–	–		11·4	13·3		10·7	11·8		91	83		5·2	5·0	
AUG	–	–		10·7	13·3		9·4	11·0		83	74		4·3	4·4	
SEP	–	–		12·1	14·9		11·1	12·8		88	77		4·5	3·9	
OCT	–	–		13·3	15·9		11·6	13·0		80	70		4·3	2·9	
NOV	–	–		16·0	18·2		14·2	15·9		81	78		3·1	2·7	
DEC	–	–		15·9	18·6		14·9	16·5		89	80		2·9	2·5	
J/Y	–	–		14·0	16·7		12·5	14·2		85	75		4·4	3·7	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG – PRECIP R MM	RX IN 24H MM	D
JAN	22·0	15·1	18·5		30·5	5	10·5	27	17·2	2	17·5	23	2·1	1·2	1
FEB	20·1	13·7	16·9		24·8	9	9·0	19	17·0	24	16·2	1	10·9	7·5	23
MAR	20·6	14·2	17·4		27·3	15	10·5	18	15·6	26	17·0	8	47·9	20·5	25
APR	18·3	13·5	15·9		25·6	18	11·5	28	15·1	2	15·4	19	28·9	8·5	26
MAY	16·3	11·9	14·1		20·5	3	8·6	26	13·0	23	14·6	29	95·1	40·0	23
JUN	15·5	10·6	13·0		20·5	14	4·2	8	10·8	8	14·2	13	70·1	12·5	23
JUL	14·5	10·7	12·6		17·6	10	8·4	16	11·5	5	13·0	3	44·3	12·0	19
AUG	14·1	9·7	11·9		21·5	7	4·6	27	10·0	27	11·4	24	67·7	21·8	13
SEP	15·9	10·9	13·4		26·5	25	5·5	16	10·5	16	15·0	26	24·5	8·5	5
OCT	16·5	–	–		24·5	9	–	–	13·0	4	–	–	94·4	41·5	22
NOV	19·3	13·8	16·5		29·8	17	10·5	13	15·7	12	18·5	17	2·7	2·5	12
DEC	19·6	13·7	14·5		26·8	10	11·5	16	16·1	17	15·8	29	10·5	6·0	3
J/Y	17·7	–	–		30·5	–	–	–	10·0	–	–	–	499·1	40·0	–

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN 20·1	31·0	10	25	VAN /OF MAX TEMP 35	30	17·5	10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP -2·5	0·0	5	20	T	A	X	Z	+	N	#
JAN	2	1	0			1		0		0		0	0	0	0	6			0
FEB	6	3	0			0		0		0		0	0	0	0	8			0
MAR	11	7	1			0		0		0		0	0	0	0	10			0
APR	11	7	0			0		0		0		0	0	0	0	2			0
MAY	16	12	2			0		0		0		0	1	0	0	5			0
JUN	16	13	2			0		0		0		0	1	0	0	5			0
JUL	13	9	2			0		0		0		0	1	0	0	10			0
AUG	12	11	2			0		0		0		0	0	0	0	0			0
SEP	10	6	0			0		0		0		0	0	0	0	7			0
OCT	8	8	2			0		0		–		–	0	0	0	–			0
NOV	3	1	0			0		0		0		0	0	0	0	6			0
DEC	2	2	0			0		0		0		0	0	0	0	5			0
J/Y	110	82	11			1		0		–		–	2	1	0	–			0

KLIMAATTABELLE - CLIMATOLOGICAL TABLES
STASIES VAN DIE TWEEDE ORDE - SECOND ORDER STATIONS

5/611 STEENBRASDAM — 34°11'S P BY/AT - GPM HT 1·2M 03
18°51'E H 339M HR 1·2M 03

P MEAN PRESSURE
T MEAN DRY BULB TEMP
T' MEAN WET BULB TEMP
U MEAN RELATIVE HUMIDITY
N MEAN CLOUD AMOUNT
TX MEAN MAXIMUM TEMP
TN MEAN MINIMUM TEMP
TM TX + TN / 2
ATM DEVIATION FROM NORMAL
H HEIGHT OF STATION

1956	P IN MB 08	14	20	T IN °C 08	14	20	T' IN °C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	-	-		19·3	27·0		15·9	19·6		69	48		2·5	2·6	
FEB	-	-		17·0	23·7		14·5	17·4		75	50		3·0	2·8	
MAR	-	-		15·7	22·0		14·1	17·0		83	58		3·7	3·7	
APR	-	-		12·3	18·1		10·9	13·9		83	60		5·5	4·5	
MAY	-	-		10·5	14·2		8·9	11·4		80	69		5·6	2·6	
JUN	-	-		8·4	13·5		7·4	10·6		86	68		5·7	5·5	
JUL	-	-		9·2	13·3		8·5	11·1		90	75		5·3	5·6	
AUG	-	-		8·2	12·7		7·3	10·0		87	69		4·9	4·9	
SEP	-	-		11·0	16·6		9·1	12·0		77	55		5·1	4·3	
OCT	-	-		13·1	18·1		10·9	15·4		75	55		3·3	2·5	
NOV	-	-		17·4	23·6		14·0	17·0		71	48		3·0	2·9	
DEC	-	-		18·1	23·8		14·6	17·1		67	48		3·4	3·1	
J/Y	-	-		13·3	18·9		11·3	14·2		79	59		4·3	3·8	

TXX HIGHEST MAX TEMP
TNN LOWEST MIN TEMP
TXN LOWEST MAX TEMP
TNX HIGHEST MIN TEMP
R TOTAL RAINFALL
RX MAXIMUM RAINFALL
GPM GEOPOTENTIAL METERS
HT HEIGHT OF DRY BULB THERM
HR HEIGHT OF RAINGAUGE
HA HEIGHT OF ANEMOGRAPH

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	TXX °C	D	EXTREME TEMPERATURES TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	28·2	16·1	22·1		37·3	15	10·0	2	16·3	1	21·6	24	23·0	10·5	18
FEB	25·0	14·3	19·7		35·5	5	11·0	3	16·1	24	19·0	9	26·7	15·0	23
MAR	23·1	13·6	18·3		31·0	15	9·2	26	14·7	25	18·5	9	51·5	19·3	25
APR	18·8	10·7	14·7		26·7	18	5·9	22	13·9	26	16·0	17	113·1	33·5	9
MAY	14·9	8·9	11·9		20·0	2	4·7	7	11·2	12	13·6	30	209·2	62·0	23
JUN	14·4	7·2	10·8		20·7	14	1·8	11	7·7	8	10·8	18	201·3	62·0	6
JUL	14·5	8·0	11·3		20·0	24	3·7	14	10·1	19	11·0	8	83·1	27·5	19
AUG	13·7	6·9	10·3		24·6	7	1·2	28	9·0	27	9·7	6	139·8	30·5	25
SEP	17·4	9·1	13·3		30·3	30	4·2	16	10·3	16	14·8	26	32·2	8·0	5
OCT	19·1	9·8	14·5		25·4	1	6·3	6	14·2	26	14·7	1	90·2	34·0	25
NOV	24·8	13·9	19·3		32·8	16	9·5	13	17·0	12	21·3	17	14·3	10·8	12
DEC	25·0	14·8	19·9		34·3	10	12·6	27	18·2	4	19·1	31	56·5	38·7	26
J/Y	19·9	11·1	15·5		37·3	-	1·2	-	7·7	-	21·6	-	1040·9	62·0	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN ≥0·1	≥1·0	≥10	≥25	VAN /OF MAX TEMP ≥35	≥30	≤17·5	≤10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP ≤-2·5	≤0·0	≤5	≥20	R	A	K	E	-	M	B
JAN	3	3	2		9		0		0		2		0	0	0	2			0
FEB	6	4	1		4		0		0		0		0	1	0	0	1		0
MAR	10	6	2		2		0		0		0		0	1	0	0	8		0
APR	13	12	3		0		0		0		0		0	0	0	0	7		0
MAY	15	14	6		0		0		0		0		0	0	0	0	7		0
JUN	15	14	6		0		2		0		0		2	3	0	11			0
JUL	14	12	1		0		0		0		0		2	0	0	10			0
AUG	13	12	7		0		1		0		0		1	2	0	11			0
SEP	10	9	0		1		0		0		0		1	1	0	0			0
OCT	9	7	4		0		0		0		0		0	0	0	0			0
NOV	2	2	1		6		0		0		1		-	0	0	0			0
DEC	6	5	2		3		0		0		0		1	0	0	1			0
J/Y	116	100	35		25		3		0		3		-	6	0	58			0

10/456 RIVERSDALE — 34°06'S P BY/AT 0 GPM HT 1·2M 04
21°15'E H 107M HR 1·2M 04

P GEMIDDELDE LUGDRUK
T GEMIDDELDE DROEBOL TEMP
T' GEMIDDELDE NATBOL TEMP
U GEMIDDELDE RELATIEWE VOG
N GEM WOLKSHOEVEELHEID
TX GEMIDDELDE MAKSIMUM TEMP
TN GEMIDDELDE MINIMUM TEMP
TM TX + TN / 2
ATM AFWYKING VAN DIE NORMAAL
H HOOGTE VAN STASIE

TXX HOOGSTE MAKS TEMP
TNN LAAGSTE MIN TEMP
TXN LAAGSTE MAKS TEMP
TNX HOOGSTE MIN TEMP
R TOTALE REENVAL
RX MAKSIMUM REENVAL
GPM GEOPOTENTIALE METERS
HT HOOGTE VAN DROEBOLTERM
HR HOOGTE VAN RCENMETER
HA HOOGTE VAN ANEMOGRAAF

DONDER
HAEL
SNEEU
MIS
DOU
RYP
STOFSTORM
D DATUM

1956	P IN MB 08	14	20	T IN °C 08	14	20	T' IN °C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	1015·4	1012·9		19·4	28·9		17·5	20·7		72	44		4·7	5·8	
FEB	1014·9	1013·8		16·5	25·6		15·1	18·6		85	48		5·6	4·0	
MAR	1016·4	1015·1		16·7	25·0		15·5	19·3		87	56		4·5	4·1	
APR	1018·6	1017·2		11·6	21·9		10·8	15·6		90	48		5·0	4·6	
MAY	1021·1	1019·1		8·5	18·6		7·5	13·1		86	49		4·5	5·0	
JUN	1022·6	1020·7		6·1	18·0		5·2	12·3		87	47		3·7	5·1	
JUL	1022·4	1019·8		8·5	17·9		7·4	13·5		85	58		5·4	4·5	
AUG	1022·3	1021·0		6·7	16·7		5·7	11·9		85	53		4·5	4·7	
SEP	1022·3	1019·9		8·8	20·5		7·8	14·0		87	44		4·5	4·3	
OCT	1020·6	1018·3		12·2	21·7		10·9	14·9		84	43		4·0	4·1	
NOV	1018·8	1016·8		17·1	24·8		15·1	17·7		80	46		5·7	4·4	
DEC	1016·8	1015·6		17·6	24·9		15·3	17·7		77	46		4·2	5·3	
J/Y	1019·3	1017·5		12·5	22·0		11·1	15·8		84	49		4·5	4·5	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	TXX °C	D	EXTREME TEMPERATURES TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	30·2	16·8	23·5		40·5	24	11·6	30	21·0	17	21·0	24	13·0	8·0	16
FEB	27·6	14·4	21·0		38·0	1	7·0	19	16·0	24	20·0	1	12·5	10·0	24
MAR	27·1	15·6	21·3		35·0	31	7·5	28	20·0	18	22·5	16	50·0	17·0	16
APR	23·7	9·8	16·7		31·5	18	4·5	22	17·5	10	16·0	18	23·2	13·0	1
MAY	19·7	7·1	13·4		26·0	30	0·5	9	14·0	11	13·0	3	104·0	39·0	24
JUN	19·4	4·7	12·1		23·5	15	0·0	12	9·5	8	13·0	19	20·5	11·0	26
JUL	19·5	6·8	13·1		25·5	4	0·0	1	13·5	20	13·0	10	30·3	10·5	6
AUG	18·2	5·1	11·7		22·5	7	0·0	30	12·0	27	10·0	8	30·5	10·5	26
SEP	21·9	6·5	14·2		33·5	30	2·0	3	12·5	15	12·0	14	35·5	13·0	20
OCT	23·0	8·8	15·9		35·3	17	3·5	6	14·5	26	15·0	1	45·0	16·0	23
NOV	26·5	13·9	20·2		38·0	17	10·0	14	21·0	12	18·0	22	12·2	7·5	1
DEC	26·6	14·1	20·3		32·5	3	11·0	11	21·3	8	18·5	29	82·9	24·0	26
J/Y	23·6	10·3	16·9		40·5	-	0·0	-	9·5	-	22·5	-	462·1	39·0	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN ≥0·1	≥1·0	≥10	≥25	VAN /OF MAX TEMP ≥35	≥30	≤17·5	≤10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP ≤-2·5	≤0·0	≤5	≥20	R	A	K	E	-	M	B
JAN	5	3	0		14		0		0		3		4	0	0	2			0
FEB	7	5	1		7		0		0		0		0	0	0	1			0
MAR	11	10	1		5		0		0		1		0	0	0	2			0
APR	6	4	1		1		0		0		0		0	0	0	2			0
MAY	11	10	3		0		0		0		0		0	0	0	6			0
JUN	7	4	1		0		1		0		0		0	0	0	-			0
JUL	9	6	1		0		0		0		0		0	0	0	-			0
AUG	6	6	1		0		0		0		0		0	0	0	7			0
SEP	6	6	1		2		0		0		0		0	0	0	-			0
OCT	9	9	1		2		0		0		0		0	0	0	2			0
NOV	7	3	0		3		0		0		0		0	0	0	0			0
DEC	8	7	3		6		0		0		0		1	0	0	0			0
J/Y	92	73	14		40		1		0		4		5	0	0	-			0

KLIMAATTABELLE – CLIMATOLOGICAL TABLES
STASIES VAN DIE TWEEDE ORDE – SECOND ORDER STATIONS

12/251 CAPE ST BLAIZE — VUURTORING / LIGHTHOUSE — 34°11'S P BY/AT 22°09'E H — 0 GPM — HT 1-2M — HR 1-2M — 05

1956	P IN MB 08	14	20	T IN°C 08	14	20	T' IN°C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	1013·9	1013·1		20·1	22·3		18·7	19·8		87	78		5·4	3·9	
FEB	1013·9	1013·3		18·9	21·9		17·6	18·7		87	72		4·8	3·5	
MAR	1015·5	1014·7		18·7	21·2		17·6	19·2		89	82		5·7	3·9	
APR	1017·0	1015·9		15·7	19·4		14·1	16·2		83	70		4·8	3·9	
MAY	1018·6	1017·8		13·3	16·9		11·6	14·2		80	73		4·5	4·5	
JUN	1023·1	1019·3		13·0	16·7		10·2	13·2		68	65		3·6	4·5	
JUL	1020·2	1019·0		13·4	15·9		12·1	14·1		85	81		4·2	4·9	
AUG	1020·6	1019·7		11·7	15·6		9·8	12·5		77	68		4·7	4·7	
SEP	1021·1	1019·8		13·5	16·2		11·7	13·6		80	73		4·2	3·7	
OCT	1019·2	1018·0		15·0	17·4		13·3	14·7		81	73		4·4	3·0	
NOV	1017·6	1016·6		18·0	19·7		16·3	17·4		83	78		5·2	3·2	
DEC	1016·0	1015·2		18·0	19·7		16·3	17·4		83	78		3·7	3·7	
J/Y	1018·1	1016·9		15·8	18·6		14·1	15·1		82	74		4·6	3·9	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ΔTM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG – PRECIP R MM	RX MM	D
JAN	23·7	19·1	21·4		28·5	24	14·0	3	20·4	13	22·0	24	75·3	67·5	18
FEB	22·7	18·2	20·5		26·4	28	13·7	19	17·8	24	21·0	1	22·4	7·5	17
MAR	23·0	17·8	20·4		27·8	16	13·8	27	19·5	18	21·8	16	99·2	27·8	24
APR	20·5	14·7	17·6		27·5	7	12·5	3	17·2	10	18·5	18	38·5	15·0	1
MAY	18·3	12·3	15·3		24·0	30	8·6	9	14·5	11	16·3	30	76·2	20·2	24
JUN	18·7	11·7	15·2		25·5	15	5·0	9	10·6	8	14·5	16	11·3	4·5	19
JUL	18·1	12·5	15·3		25·6	4	9·4	17	14·2	20	16·0	11	49·8	26·8	5
AUG	16·8	10·8	13·8		21·9	8	6·0	27	12·8	27	14·4	1	16·7	5·0	30
SEP	18·4	12·2	15·3		28·6	26	6·6	17	12·0	16	15·0	29	38·8	14·5	18
OCT	19·0	13·6	16·3		22·0	17	9·5	27	13·8	26	16·6	22	25·6	8·5	26
NOV	21·1	16·0	18·5		25·6	24	12·0	13	18·0	1	19·0	23	25·2	6·0	1
DEC	21·3	16·4	18·8		24·5	28	14·2	14	18·0	13	19·0	29	49·8	13·5	4
J/Y	20·1	14·6	17·3		28·6	–	5·0	–	10·6	–	22·0	–	530·8	67·5	–

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN ≥0·1	≥1·0	≥10	≥25	VAN /OF RAIN ≥35	≥30	VAN /OF MAX TEMP ≤17·5	≤10	NUMBER OF DAYS VAN /OF MIN TEMP ≤-2·5	≤0·0	≤5	≥20	WITHIN GIVEN LIMITS VAN /OF E	A	M	E	+	M	B
JAN	6	2	1			0		0		0		11	1	0	0	4			0
FEB	9	5	0			0		0		0		4	0	0	0	3			0
MAR	12	9	3			0		0		0		3	0	0	0	2			0
APR	8	7	1			0		0		0		0	0	0	0	0			0
MAY	12	11	2			0		0		0		0	0	0	0	0			0
JUN	5	4	0			0		0		0		0	0	0	0	0			0
JUL	8	6	1			0		0		0		0	1	0	0	1			0
AUG	8	6	0			0		0		0		0	0	0	0	2			0
SEP	6	4	2			0		0		0		0	0	0	0	2			0
OCT	10	5	0			0		0		0		0	0	0	0	–			0
NOV	10	6	0			0		0		0		0	0	0	0	1			0
DEC	10	9	1			0		0		0		0	1	0	0	1			0
J/Y	104	74	11			0		0		0		18	3	0	0	–			0

17/582 CAPE ST FRANCIS — VUURTORING / LIGHTHOUSE — 34°12'S P BY/AT 24°50'E H — – GPM — HT 1-2M — HR 1-2M — 06

1956	P IN MB 08	14	20	T IN°C 08	14	20	T' IN°C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	–	–		20·5	22·4		19·5	21·1		92	88		4·6	3·1	
FEB	–	–		19·2	21·9		18·7	20·5		95	88		4·6	3·3	
MAR	–	–		19·6	21·6		18·6	19·9		90	85		5·6	5·0	
APR	–	–		15·7	19·3		15·0	17·9		92	87		4·4	4·4	
MAY	–	–		13·3	17·3		12·6	15·7		92	84		5·0	5·0	
JUN	–	–		12·9	17·2		11·6	15·8		85	86		4·7	4·6	
JUL	–	–		13·0	16·8		11·9	15·3		87	85		4·6	4·1	
AUG	–	–		12·2	15·7		11·7	14·5		94	87		4·5	4·8	
SEP	–	–		13·5	16·2		12·5	14·8		88	85		4·0	4·1	
OCT	–	–		15·6	17·7		14·7	16·3		90	85		3·9	3·6	
NOV	–	–		17·7	19·6		16·8	18·1		91	86		4·5	3·1	
DEC	–	–		17·4	19·3		16·2	17·4		88	82		5·0	4·1	
J/Y	–	–		15·9	18·7		15·0	17·3		90	86		4·6	4·1	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ΔTM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG – PRECIP R MM	RX MM	D
JAN	25·2	18·1	20·7		27·0	24	13·0	2	18·0	2	20·5	30	26·7	10·0	16
FEB	22·8	16·7	19·7		32·0	12	13·0	19	20·0	16	20·0	7	59·3	13·3	15
MAR	23·2	17·6	20·4		30·0	16	13·5	31	19·5	18	21·4	16	31·4	12·5	25
APR	–	14·0	–		–	–	10·0	22	–	–	18·0	18	27·2	11·0	12
MAY	18·3	10·7	14·5		25·5	30	0·8	7	14·0	13	15·5	3	114·9	15·0	4
JUN	18·9	10·3	14·6		26·0	15	5·0	7	12·5	8	16·0	2	132·5	58·0	8
JUL	18·4	10·7	14·5		28·2	4	5·2	21	14·0	16	15·0	10	46·3	28·5	8
AUG	16·5	10·5	13·5		20·2	16	6·2	29	12·6	27	15·5	8	125·4	29·0	11
SEP	17·1	10·8	13·9		20·4	2	6·5	17	13·0	16	14·3	20	97·1	18·0	18
OCT	18·4	12·6	15·5		20·0	2	8·8	29	16·4	5	15·5	30	78·0	43·0	31
NOV	20·5	15·7	18·1		25·0	23	12·5	30	17·6	1	18·5	21	76·9	30·0	1
DEC	20·5	15·2	17·9		22·8	31	11·0	6	16·8	17	18·0	1	85·1	23·0	19
J/Y	–	13·6	–		–	–	0·8	–	–	–	21·4	–	900·8	58·0	–

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN ≥0·1	≥1·0	≥10	≥25	VAN /OF RAIN ≥35	≥30	VAN /OF MAX TEMP ≤17·5	≤10	NUMBER OF DAYS VAN /OF MIN TEMP ≤-2·5	≤0·0	≤5	≥20	WITHIN GIVEN LIMITS VAN /OF E	A	M	E	+	M	B
JAN	6	4	1			0		0		0		3	0	0	0	2			0
FEB	9	9	2			1		0		0		0	0	0	0	2			0
MAR	10	7	1			0		0		0		3	1	0	0	0			0
APR	8	5	1			–		–		0		0	1	0	0	0			0
MAY	17	16	5			0		0		0		0	2	0	0	0			0
JUN	15	7	4			0		0		0		0	2	0	0	0			0
JUL	11	6	1			0		0		0		0	2	0	0	0			0
AUG	15	12	4			0		0		0		0	2	0	0	–			0
SEP	13	11	4			0		0		0		0	0	0	0	2			0
OCT	11	6	2			0		0		0		0	0	0	0	0			0
NOV	12	6	4			0		0		0		0	1	0	0	0			0
DEC	14	8	3			0		0		0		0	0	0	0	1			0
J/Y	141	97	32			–		–		0		6	11	0	2	–			0

K L I M A A T T A B E L L E — C L I M A T O L O G I C A L T A B L E S
STASIES VAN DIE TWEEDE ORDE — SECOND ORDER STATIONS

21/876 WELLINGTON 33°38'S P BY/AT - GPM HT 1·2M 07
19°00'E H 107M HR 1·2M 07

1956	P IN MB 08	14	20	T IN°C 08	14	20	T' IN°C 08	14	20	U IN % 08	14	20	N IN O-8 08	14	20
JAN	-	-		22·1	-		17·7	-		63	-		2·2	-	
FEB	-	-		18·8	-		15·6	-		70	-		2·4	-	
MAR	-	-		16·9	-		15·1	-		80	-		3·0	-	
APR	-	-		12·4	-		11·4	-		88	-		4·7	-	
MAY	-	-		9·4	17·3		8·7	-		91	-		5·1	4·6	
JUN	-	-		8·0	15·7		7·4	-		92	-		4·8	5·0	
JUL	-	-		9·3	16·6		8·8	-		93	-		5·0	5·0	
AUG	-	-		8·0	16·5		7·5	-		93	-		3·8	4·9	
SEP	-	-		12·3	21·5		10·3	-		77	-		4·2	3·8	
OCT	-	-		14·7	23·4		11·9	-		70	-		2·5	3·0	
NOV	-	-		21·0	29·9		15·9	-		56	-		2·6	2·3	
DEC	-	-		21·9	29·7		16·6	-		56	-		3·1	3·1	
J/Y	-	-		14·6	-		12·2	-		77	-		3·6	-	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	TXX °C	D	TNN °C	D	EXTREME TEMPERATURES TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	34·0	16·3	25·1		41·5	31	8·1	5	22·9	2	22·0	14	1·3	0·7	15
FEB	30·9	14·1	22·5		39·8	5	9·1	23	22·5	24	20·0	9	10·2	5·6	23
MAR	29·4	13·4	21·4		36·5	15	9·7	18	20·5	17	19·4	16	17·1	4·3	24
APR	24·3	9·8	17·1		35·0	17	5·3	22	16·1	10	15·9	19	49·1	14·0	9
MAY	18·8	8·0	13·4		25·0	29	2·5	10	13·8	16	13·1	23	121·0	62·7	16
JUN	17·7	7·0	12·3		24·6	14	1·1	11	11·0	8	12·5	25	160·3	23·6	7
JUL	17·8	7·9	12·9		24·9	3	2·6	17	11·5	19	15·0	7	113·2	28·7	12
AUG	17·7	6·3	12·0		26·3	6	0·7	28	12·3	27	11·5	8	130·8	34·2	10
SEP	22·4	8·6	15·5		36·8	30	4·3	11	14·6	16	13·1	26	21·5	4·5	8
OCT	24·9	8·8	16·9		32·5	9	4·5	6	17·2	26	15·5	9	26·0	13·3	25
NOV	30·8	13·8	22·3		39·5	25	8·2	14	20·9	12	24·0	17	2·5	2·3	12
DEC	31·5	16·2	23·8		40·0	31	13·3	18	21·5	26	21·8	10	16·6	9·0	26
J/Y	25·0	10·9	17·9		41·5	-	0·7	-	11·0	-	24·0	-	669·6	62·7	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN ≥0·1	≥1·0	≥10	≥25	VAN /OF MAX TEMP ≤35	≤30	≥17·5	≥10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP ≤-2·5	≥0·0	≥5	≥20	R	X	E	F	M	G
JAN	3	0	0			27		0		0		4	0	0	0	0		0
FEB	4	3	0			15		0		0		0	1	0	0	0		0
MAR	8	7	0			14		0		0		0	0	0	0	0		0
APR	9	7	2			4		0		0		0	0	0	0	0		0
MAY	15	9	2			0		0		0		0	1	0	0	2		0
JUN	16	12	9			0		0		0		0	0	2	0	0		0
JUL	18	9	4			0		0		0		0	2	0	0	2		0
AUG	16	13	5			0		0		0		0	0	0	0	0		0
SEP	11	7	0			4		0		0		0	0	0	0	0		0
OCT	8	4	1			2		0		0		0	1	0	0	0		0
NOV	2	1	0			17		0		0		1	1	0	0	0		0
DEC	6	4	0			19		0		0		1	1	0	0	0		0
J/Y	113	76	23			102		0		0		6	7	2	0	4		0

23/710 ROBERTSON AGRIC RES STN 33°50'S P BY/AT - GPM HT 1·2M 08
LANDBOU NAV ST 19°54'E H 156M HR 1·2M 08

1956	P IN MB 08	14	20	T IN°C 08	14	20	T' IN°C 08	14	20	U IN % 08	14	20	N IN O-8 08	14	20
JAN	-	-		20·0	31·3		17·2	20·7		74	34		3·6	2·5	
FEB	-	-		17·2	28·4		15·3	19·6		80	40		3·3	1·5	
MAR	-	-		16·2	26·9		14·7	18·9		84	43		4·1	3·3	
APR	-	-		11·9	23·2		10·3	15·7		80	41		4·3	3·1	
MAY	-	-		8·1	18·7		7·3	13·1		89	49		4·2	4·6	
JUN	-	-		7·0	17·1		6·0	12·3		86	53		3·7	4·4	
JUL	-	-		8·4	17·3		7·6	13·2		89	60		4·1	4·4	
AUG	-	-		6·4	17·4		5·6	12·0		88	49		3·4	2·9	
SEP	-	-		10·0	21·4		8·8	14·0		84	39		4·5	2·8	
OCT	-	-		13·1	23·2		11·4	15·2		80	37		3·7	2·4	
NOV	-	-		17·9	28·5		15·4	20·1		75	42		4·6	2·3	
DEC	-	-		18·1	27·6		15·4	18·7		74	38		3·5	3·8	
J/Y	-	-		12·9	23·4		11·3	16·1		82	44		3·9	3·2	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	TXX °C	D	TNN °C	D	EXTREME TEMPERATURES TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	32·9	16·5	24·7		41·0	24	10·1	3	22·6	26	22·2	23	1·1	1·1	15
FEB	30·0	14·1	22·1		38·0	1	9·1	19	15·8	24	19·4	11	19·4	11·5	23
MAR	28·4	14·5	21·5		33·9	31	6·8	27	17·9	18	20·5	15	2·2	0·9	18
APR	24·6	9·4	17·0		32·7	18	3·0	22	20·2	12	15·0	19	0·4	0·2	26
MAY	19·6	7·1	13·3		26·0	2	0·0	10	14·6	4	14·0	3	37·8	11·5	23
JUN	18·3	6·0	12·1		23·6	23	-0·6	11	10·1	8	13·8	2	34·3	11·0	7
JUL	18·4	7·0	12·7		24·8	3	-0·5	1	13·5	6	12·6	29	24·7	8·8	11
AUG	18·4	5·3	11·8		24·4	7	-1·4	28	12·4	27	12·7	1	24·4	12·0	10
SEP	22·5	7·4	14·9		36·9	30	1·2	18	13·4	16	12·7	4	15·5	11·6	20
OCT	24·6	8·9	16·7		31·5	17	3·0	6	15·5	26	17·0	1	40·2	23·0	23
NOV	25·7	14·3	22·0		38·5	17	9·3	14	22·3	12	19·1	16	1·5	1·5	1
DEC	28·9	13·9	21·4		36·0	14	9·1	6	20·0	20	17·8	12	33·3	14·4	17
J/Y	24·7	10·4	17·5		41·0	-	-1·4	-	10·1	-	22·2	-	234·6	23·0	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN ≥0·1	≥1·0	≥10	≥25	VAN /OF MAX TEMP ≤35	≤30	≥17·5	≥10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP ≤-2·5	≥0·0	≥5	≥20	R	X	E	F	M	G
JAN	1	1	0			25		0		0		5	4	0	0	0		0
FEB	3	3	1			15		0		0		0	1	0	0	0		0
MAR	5	0	0			14		0		0		1	2	0	0	1		0
APR	3	0	0			1		0		0		0	0	0	0	0		0
MAY	9	5	2			0		0		0		0	1	0	0	-		0
JUN	8	7	1			0		0		3		0	0	0	2	-		0
JUL	9	4	0			0		0		1		0	5	0	0	-		0
AUG	5	4	1			0		0		3		0	0	0	0	-		0
SEP	5	2	1			3		0		0		0	0	0	1	2		0
OCT	4	3	1			1		0		0		0	0	0	0	1		0
NOV	1	1	0			14		0		0		0	0	0	0	0		0
DEC	6	5	2			14		0		0		0	1	0	0	0		0
J/Y	59	35	9			87		0		7		6	14	0	3	-		0

K L I M A A T T A B E L L E - C L I M A T O L O G I C A L T A B L E S
STASIES VAN DIE TWEEDE ORDE - SECOND ORDER STATIONS

24/197 MONTAGU 33°47'S 20°07'E P BY/AT - GPM HT 1·2M 09 HR 1·2M 09 H 223M

1956	P IN MB 08	14	20	T IN °C 08	14	20	T' IN °C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	-	-		21·6	31·0		17·4	20·3		64	35		2·6	2·7	
FEB	-	-		18·6	28·4		15·7	18·7		72	35		3·7	2·1	
MAR	-	-		17·7	26·7		15·2	18·5		75	41		4·3	3·5	
APR	-	-		12·2	23·1		10·3	15·3		77	39		4·4	3·8	
MAY	-	-		8·1	18·4		6·9	12·7		83	48		5·0	5·3	
JUN	-	-		6·1	17·2		5·1	11·7		85	47		4·7	5·6	
JUL	-	-		7·5	17·9		6·9	13·8		91	61		4·2	4·9	
AUG	-	-		7·4	17·2		6·1	11·2		81	42		4·7	3·6	
SEP	-	-		10·8	21·2		8·9	14·0		77	40		5·2	4·1	
OCT	-	-		14·0	23·3		11·4	15·2		71	37		3·3	2·3	
NOV	-	-		18·7	27·8		15·4	18·1		69	34		4·5	3·3	
DEC	-	-		19·6	27·4		15·3	17·8		61	34		3·6	4·4	
J/Y	-	-		13·5	23·3		11·2	16·6		75	41		4·2	3·8	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	TXX °C	D	TNN °C	D	EXTREME TEMPERATURES TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	31·8	16·5	24·1		41·0	24	7·7	3	22·7	2	20·7	24	0·0	0·0	-
FEB	29·4	14·9	22·1		39·6	1	9·1	4	17·6	24	21·0	2	7·3	7·3	8
MAR	27·8	14·6	21·2		34·3	9	6·7	27	18·2	18	23·9	16	13·4	4·0	25
APR	23·8	9·7	16·7		31·6	18	3·9	23	19·8	12	15·1	10	4·4	4·4	12
MAY	19·2	6·2	12·7		25·2	2	-0·6	9	14·3	25	14·1	3	52·5	19·7	24
JUN	18·3	4·4	11·3		23·4	1	-1·5	11	9·9	8	13·5	24	41·2	12·3	7
JUL	19·0	5·8	12·4		24·9	3	-1·1	17	13·7	20	11·9	7	16·6	10·2	19
AUG	17·9	5·0	11·5		28·3	7	-2·3	29	11·0	27	13·7	1	33·4	10·6	10
SEP	22·1	7·0	14·5		37·6	30	2·1	18	10·6	16	13·3	27	21·8	15·0	20
OCT	24·2	8·9	16·5		31·4	17	1·9	6	17·7	27	15·4	23	56·2	41·7	23
NOV	28·7	13·9	21·3		36·9	17	7·9	14	20·4	12	20·4	18	0·0	0·0	-
DEC	28·4	14·0	21·2		35·3	14	7·2	6	18·8	20	17·8	29	27·1	10·4	19
J/Y	24·2	10·1	17·1		41·0	-	-2·3	-	9·9	-	23·9	-	273·7	41·7	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN ≥0·1	≥1·0	≥10	≥25	VAN /OF MAX TEMP ≥35	≥30	≤17·5	≤10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP ≤-2·5	≤0·0	≤5	≥20	E	A	M	E	-	M	E
JAN	-	0	0			23		0		0		4	-	-	-	-			-
FEB	-	1	0			11		0		0		2	-	-	-	-			-
MAR	-	5	0			10		0		0		2	-	-	-	-			-
APR	-	1	0			1		0		0		0	-	-	-	-			-
MAY	-	6	2			0		0		3		0	-	-	-	-			-
JUN	-	5	2			0		1		8		0	-	-	-	-			-
JUL	-	3	1			0		0		3		0	-	-	-	-			-
AUG	-	4	2			0		0		3		0	-	-	-	-			-
SEP	-	3	1			3		0		0		0	-	-	-	-			-
OCT	-	3	2			1		0		0		0	-	-	-	-			-
NOV	-	0	0			10		0		0		1	-	-	-	-			-
DEC	-	4	2			9		0		0		0	-	-	-	-			-
J/Y	-	35	12			68		1		17		9	-	-	-	-			-

28/335 OUDTSHOORN KLOOSTER CONVENT 33°35'S 22°12'E P BY/AT - GPM HT 1·2M 10 HR 1·2M 10 H 335M

1956	P IN MB 08	14	20	T IN °C 08	14	20	T' IN °C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	-	-		21·7	31·5		17·6	21·1		65	38		2·3	2·6	
FEB	-	-		19·2	28·4		16·4	19·6		73	40		3·2	4·1	
MAR	-	-		17·0	27·1		15·6	19·5		86	45		3·9	4·4	
APR	-	-		10·9	23·0		9·8	15·8		86	43		4·1	3·8	
MAY	-	-		6·9	17·6		6·0	12·1		87	48		5·3	5·6	
JUN	-	-		3·9	17·2		2·9	11·2		84	42		4·3	5·4	
JUL	-	-		5·5	18·7		4·7	12·7		88	45		4·7	4·1	
AUG	-	-		6·4	17·8		5·2	11·3		82	40		5·3	4·5	
SEP	-	-		9·1	21·2		7·4	13·2		77	34		3·9	4·4	
OCT	-	-		13·0	23·8		10·7	15·4		74	36		3·7	3·6	
NOV	-	-		17·9	27·1		14·8	18·2		70	37		4·9	4·6	
DEC	-	-		19·0	27·3		15·1	18·3		64	37		4·2	5·1	
J/Y	-	-		12·5	23·4		10·5	15·7		78	40		4·1	4·3	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	TXX °C	D	TNN °C	D	EXTREME TEMPERATURES TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	33·0	16·2	24·6		40·9	25	9·9	4	20·7	27	23·0	24	42·5	25·0	16
FEB	29·2	15·2	22·2		41·0	1	9·0	4	17·5	24	21·2	2	25·3	16·8	9
MAR	28·4	14·5	21·5		35·4	15	8·9	28	19·0	18	21·4	16	71·5	38·5	25
APR	24·1	9·1	16·6		30·6	17	3·5	22	18·5	21	17·5	19	4·6	4·5	20
MAY	18·6	5·4	12·0		27·0	2	0·5	7	13·5	4	12·2	1	21·1	8·5	25
JUN	18·1	2·9	10·5		24·2	13	-2·2	12	10·8	8	14·1	16	5·6	2·5	19
JUL	19·5	4·8	12·1		26·7	4	-1·6	1	12·7	6	12·5	11	3·7	3·5	7
AUG	18·8	5·0	11·9		26·3	16	-1·6	29	11·8	27	12·9	8	13·8	6·0	11
SEP	22·5	5·9	14·2		35·6	30	0·4	17	12·3	16	10·8	8	21·1	13·5	21
OCT	24·8	9·1	16·9		33·8	17	3·3	6	14·4	26	15·1	18	12·1	5·0	23
NOV	28·1	13·5	20·8		37·0	17	8·6	3	19·2	1	19·4	18	31·0	10·5	1
DEC	28·4	13·4	20·9		36·5	31	7·5	6	18·1	20	17·1	29	16·5	7·5	19
J/Y	24·5	9·6	17·1		41·0	-	-2·2	-	10·8	-	23·0	-	271·0	38·5	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN ≥0·1	≥1·0	≥10	≥25	VAN /OF MAX TEMP ≥35	≥30	≤17·5	≤10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP ≤-2·5	≤0·0	≤5	≥20	E	A	M	E	-	M	E
JAN	2	2	2			24		0		0		5	3	0	0	0			0
FEB	2	2	1			11		0		0		4	1	0	0	0			0
MAR	8	4	3			13		0		0		1	4	0	0	0			0
APR	2	1	0			2		0		0		0	0	0	0	0			0
MAY	11	7	0			0		0		0		0	1	0	0	1			0
JUN	5	2	0			0		0		8		0	0	0	0	0			0
JUL	7	1	0			0		0		3		0	0	0	0	0			0
AUG	6	3	0			0		0		2		0	1	0	0	0			0
SEP	5	4	1			4		0		0		0	1	1	0	0			0
OCT	6	3	0			3		0		0		0	1	0	0	0			0
NOV	6	4	1			11		0		0		0	2	0	0	0			0
DEC	5	4	0			10		0		0		0	3	0	0	0			0
J/Y	65	39	8			78		0		13		10	17	1	0	1			0

KLIMAATTABELLE - CLIMATOLOGICAL TABLES
STASIES VAN DIE TWEEDE ORDE - SECOND ORDER STATIONS

35/271 HERMITAGE — TUINBOU NAV ST / HORT RES STN — 33°51'S P BY/AT - GPM HT 1·2M 11 / 25°40'E H 122M HR 1·2M 11

1956	P IN MB 08	14	20	T IN °C 08	14	20	T' IN °C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	-	-		22·0	30·1		18·8	22·1		72	47		3·0	3·9	
FEB	-	-		19·7	27·4		17·2	20·1		77	48		4·8	3·5	
MAR	-	-		19·4	27·1		17·7	20·4		84	51		4·4	4·0	
APR	-	-		13·0	25·0		11·6	-		83	-		-	-	
MAY	-	-		8·9	20·2		8·0	15·9		88	45		3·9	3·9	
JUN	-	-		7·8	20·3		6·0	12·9		75	37		3·3	3·1	
JUL	-	-		8·4	21·4		7·4	14·2		85	40		3·7	3·2	
AUG	-	-		7·9	20·5		6·4	12·8		79	34		2·9	3·6	
SEP	-	-		11·3	21·9		9·6	14·7		80	40		3·0	3·2	
OCT	-	-		15·7	22·5		13·1	16·2		73	49		4·3	3·5	
NOV	-	-		18·8	25·1		16·1	18·3		74	48		4·0	4·0	
DEC	-	-		19·8	25·5		16·5	18·6		70	48		3·9	4·1	
J/Y	-	-		14·4	23·9		12·4	-		79	-		-	-	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	31·4	17·1	24·3		40·0	25	8·9	3	22·2	27	21·7	17	38·6	29·7	9
FEB	29·8	15·3	23·1		38·8	28	10·1	19	20·5	16	21·5	7	21·9	12·7	15
MAR	28·7	15·7	22·7		39·7	12	11·2	5	19·4	19	22·5	16	32·0	7·4	19
APR	26·4	10·2	18·3		32·2	5	4·0	28	18·0	2	19·5	18	6·8	4·5	19
MAY	21·2	6·9	14·1		30·0	2	0·5	9	14·2	13	17·5	2	45·1	10·9	24
JUN	21·3	4·6	12·9		27·5	26	-0·5	11	15·7	9	13·5	1	0·8	0·7	18
JUL	22·4	5·7	14·1		28·2	4	-0·1	17	18·0	9	12·5	6	4·0	1·5	6
AUG	21·8	4·3	13·0		31·0	7	-2·5	30	15·0	31	9·5	11	11·1	6·5	31
SEP	23·4	6·6	15·0		35·8	30	-1·0	17	14·5	21	15·2	9	64·3	38·0	18
OCT	24·1	9·1	18·7		36·4	17	3·0	11	18·0	23	16·4	31	50·2	30·1	31
NOV	26·7	12·2	19·4		38·8	17	6·5	16	19·4	1	21·5	18	27·5	15·9	1
DEC	26·6	13·2	19·8		32·0	3	7·5	14	19·0	7	18·5	2	39·8	18·6	19
J/Y	25·3	10·2	17·7		40·0	-	-2·5	-	14·2	-	22·6	-	342·1	38·0	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN ≥0·1	≥1·0	≥10	≥25	VAN /OF MAX TEMP ≤35	≤30	≤17·5	≤10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP ≤-2·5	≤0·0	≤5	≤20	≥	≥	≥	≥	≥	≥
JAN	5	4	1		14		0		0		4		2	0	0	0		0
FEB	7	5	1		7		0		0		3		5	0	0	0		0
MAR	14	10	0		10		0		0		5		4	0	0	0		0
APR	5	2	0		7		0		0		0		-	-	-	-		-
MAY	10	8	2		0		0		0		0		0	0	0	1		0
JUN	2	0	0		0		0		2		0		0	0	0	0		0
JUL	9	2	0		0		0		1		0		0	0	0	0		0
AUG	5	2	0		1		0		2		0		0	0	0	2		0
SEP	8	4	2		3		0		2		0		1	0	0	0		0
OCT	7	5	2		3		0		0		0		2	0	0	0		0
NOV	8	4	1		4		0		0		1		5	0	0	0		0
DEC	10	5	2		6		0		0		3		0	0	0	0		0
J/Y	90	51	11		55		0		7		13		-	-	-	-		-

36/530 BIRD ISLAND — VUURTORING / LIGHTHOUSE — 33°50'S P BY/AT - GPM HT 1·2M 12 / 26°18'E H 4M HR 1·2M 12

1956	P IN MB 08	14	20	T IN °C 08	14	20	T' IN °C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	-	-		20·0	22·6		19·1	20·5		91	82		5·2	3·4	
FEB	-	-		19·7	22·6		18·9	20·3		92	80		4·9	4·2	
MAR	-	-		20·4	22·5		19·2	20·2		89	80		5·6	4·9	
APR	-	-		17·8	20·4		16·7	18·6		89	85		3·8	3·7	
MAY	-	-		15·6	18·7		13·9	16·0		82	74		4·1	4·3	
JUN	-	-		15·0	18·1		13·0	14·8		78	68		3·4	4·4	
JUL	-	-		15·1	17·8		13·4	15·1		81	74		4·3	5·4	
AUG	-	-		14·2	17·0		12·5	14·4		81	74		4·0	4·2	
SEP	-	-		15·0	17·7		14·2	15·6		91	79		3·7	3·7	
OCT	-	-		16·7	18·1		15·3	16·6		85	85		4·0	3·6	
NOV	-	-		18·3	20·8		17·1	18·5		88	79		4·7	3·1	
DEC	-	-		18·2	20·1		16·9	18·1		87	81		5·2	4·3	
J/Y	-	-		17·2	19·7		15·9	17·4		86	78		4·4	4·1	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	23·5	17·9	20·7		26·4	31	14·9	16	20·2	2	20·3	29	9·6	3·5	27
FEB	23·4	18·0	20·7		25·4	15	14·4	4	21·0	16	19·4	28	28·7	12·5	26
MAR	23·7	18·3	21·0		27·6	16	14·4	12	19·6	18	21·6	16	28·3	5·2	18
APR	21·6	15·7	18·7		26·6	6	13·0	22	18·0	21	19·0	1	18·3	11·5	12
MAY	20·1	13·8	16·9		25·8	21	10·0	5	15·0	13	18·0	2	30·3	10·0	24
JUN	19·6	12·3	15·9		26·0	26	5·5	27	14·8	8	16·1	16	2·3	1·0	3
JUL	19·2	12·9	16·1		29·4	3	7·6	19	15·2	23	16·0	3	14·0	8·5	6
AUG	18·3	12·7	15·5		23·5	16	8·0	28	13·0	28	16·0	8	37·0	11·5	28
SEP	19·5	13·2	16·3		29·0	3	5·5	22	14·6	22	16·8	9	99·5	50·5	18
OCT	20·5	14·3	17·4		22·4	30	11·0	9	18·2	23	16·5	22	29·1	12·5	31
NOV	22·1	16·1	19·1		27·4	18	14·0	11	19·4	29	19·2	23	37·0	8·5	1
DEC	20·7	15·9	18·3		22·4	1	14·0	13	18·0	22	18·8	2	72·2	26·6	20
J/Y	21·0	15·1	18·1		29·4	-	5·5	-	13·0	-	21·6	-	406·3	50·5	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN ≥0·1	≥1·0	≥10	≥25	VAN /OF MAX TEMP ≤35	≤30	≤17·5	≤10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP ≤-2·5	≤0·0	≤5	≤20	≥	≥	≥	≥	≥	≥
JAN	-	-	-		0		0		0		2		-	-	-	-		-
FEB	-	-	-		0		0		0		0		-	-	-	-		-
MAR	-	-	-		0		0		0		6		-	-	-	-		-
APR	-	-	-		0		0		0		0		-	-	-	-		-
MAY	-	-	-		0		0		0		0		-	-	-	-		-
JUN	-	-	-		0		0		0		0		-	-	-	-		-
JUL	-	-	-		0		0		0		0		-	-	-	-		-
AUG	-	-	-		0		0		0		0		-	-	-	-		-
SEP	-	-	-		0		0		0		0		-	-	-	-		-
OCT	-	-	-		0		0		0		0		-	-	-	-		-
NOV	-	-	-		0		0		0		0		-	-	-	-		-
DEC	-	-	-		0		0		0		0		-	-	-	-		-
J/Y	-	-	-		0		0		0		6		-	-	-	-		-

K L I M A A T T A B E L L E — C L I M A T O L O G I C A L T A B L E S
STASIES VAN DIE TWEEDE ORDE — SECOND ORDER STATIONS

38/152 GREAT FISH PT VUURTORING LIGHTHOUSE 33°32'S 27°06'E P BY/AT H 73M — 6PM HT 1·2M HR 1·2M 13 13

1956	P IN MB 08	14	20	T IN °C 08	14	20	T' IN °C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	-	-		21·5	22·9		19·3	20·3		80	78		4·3	3·4	
FEB	-	-		20·5	22·7		18·7	20·1		83	78		4·6	3·9	
MAR	-	-		20·2	22·2		18·8	19·9		87	80		5·5	4·5	
APR	-	-		16·9	20·1		14·6	17·2		77	73		3·7	4·1	
MAY	-	-		13·7	19·1		11·5	14·9		75	61		4·3	4·2	
JUN	-	-		12·9	18·6		10·2	14·2		69	59		3·4	3·3	
JUL	-	-		13·8	18·6		11·7	15·6		77	71		4·0	3·5	
AUG	-	-		12·8	17·6		11·1	14·8		80	72		4·4	4·2	
SEP	-	-		14·0	17·7		12·9	15·6		87	79		4·1	3·3	
OCT	-	-		16·7	19·0		14·6	16·4		78	75		4·4	3·8	
NOV	-	-		19·6	20·9		17·1	17·8		77	72		5·1	4·3	
DEC	-	-		19·1	20·7		17·3	18·2		83	77		5·3	4·6	
J/Y	-	-		16·8	20·0		14·8	17·1		79	73		4·4	3·9	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	24·7	17·5	21·1		33·0	25	13·8	2	19·0	27	20·5	22	7·7	2·5	30
FEB	23·8	17·3	20·5		27·2	1	13·0	4	20·4	16	19·2	15	46·0	25·0	15
MAR	23·8	17·3	20·5		29·4	16	13·8	30	19·2	19	21·4	17	55·4	16·5	17
APR	22·7	14·0	18·3		36·3	6	10·2	22	16·4	2	17·3	1	35·3	12·0	12
MAY	20·3	11·6	15·9		29·4	21	7·6	27	13·8	5	17·5	2	103·2	37·0	12
JUN	20·4	10·4	15·4		28·8	26	5·5	9	14·0	9	15·4	24	12·3	6·0	4
JUL	20·4	11·3	15·9		32·8	4	5·2	17	15·4	15	14·9	5	34·0	17·0	5
AUG	19·1	10·7	14·9		29·0	7	6·0	29	10·8	28	17·0	8	68·7	30·0	31
SEP	18·9	10·6	14·7		24·6	3	5·3	17	13·5	22	16·3	9	110·1	31·5	21
OCT	19·8	12·9	16·3		22·2	12	9·4	6	17·4	23	16·8	2	40·7	13·5	22
NOV	22·2	14·7	18·4		27·5	18	11·4	13	19·5	10	18·5	23	78·8	51·5	1
DEC	22·0	14·6	18·3		24·7	12	12·2	14	17·6	7	18·1	2	113·8	65·0	19
J/Y	21·5	13·6	17·5		36·3	-	5·2	-	10·8	-	21·4	-	706·0	65·0	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN ≥0·1	≥1·0	≥10	≥25	VAN /OF MAX TEMP <35	≥30	<17·5	<10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP <-2·5	<0·0	≥5	≥20	VAN /OF						
JAN	-	3	0		1		0		0		1		-	-	-	-	-	-	-
FEB	-	8	1		0		0		0		0		-	-	-	-	-	-	-
MAR	-	8	1		0		0		0		3		-	-	-	-	-	-	-
APR	-	7	1		2		0		0		0		-	-	-	-	-	-	-
MAY	-	9	3		0		0		0		0		-	-	-	-	-	-	-
JUN	-	5	0		0		0		0		0		-	-	-	-	-	-	-
JUL	-	3	2		1		0		0		0		-	-	-	-	-	-	-
AUG	-	6	3		0		0		0		0		-	-	-	-	-	-	-
SEP	-	7	6		0		0		0		0		-	-	-	-	-	-	-
OCT	-	6	2		0		0		0		0		-	-	-	-	-	-	-
NOV	-	3	2		0		0		0		0		-	-	-	-	-	-	-
DEC	-	10	3		0		0		0		0		-	-	-	-	-	-	-
J/Y	-	75	24		4		0		0		4		-	-	-	-	-	-	-

40/146 DASSEN EILAND VUURTORING LIGHTHOUSE 33°26'S 18°05'E P BY/AT H 5M — 6PM HT 1·2M HR 1·2M 15 15

1956	P IN MB 08	14	20	T IN °C 08	14	20	T' IN °C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	-	-		16·2	18·9		15·1	16·5		88	77		2·9	1·7	
FEB	-	-		14·6	17·7		13·7	15·4		90	77		3·1	1·7	
MAR	-	-		14·6	17·9		14·2	16·0		95	81		3·9	2·5	
APR	-	-		13·4	16·5		12·8	14·8		93	82		5·3	4·3	
MAY	-	-		12·5	15·2		11·9	14·0		93	87		5·2	4·6	
JUN	-	-		12·0	14·8		11·0	13·3		88	83		4·7	5·1	
JUL	-	-		12·1	14·5		11·6	13·4		84	88		5·6	2·0	
AUG	-	-		11·6	14·6		10·5	12·6		8[illegible]	78		3·9	3·8	
SEP	-	-		12·7	16·3		11·8	14·0		89	76		4·1	3·4	
OCT	-	-		13·5	16·4		12·4	14·0		87	75		3·5	3·3	
NOV	-	-		15·2	17·7		14·1	15·7		88	80		3·0	2·2	
DEC	-	-		15·5	18·6		14·1	15·8		85	73		4·5	2·3	
J/Y	-	-		13·7	16·6		12·8	14·6		90	80		4·1	3·1	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	19·9	13·3	16·6		25·3	23	11·4	28	17·0	28	15·2	26	0·0	0·0	-
FEB	18·8	11·9	15·3		25·6	9	8·0	28	16·6	27	13·1	1	1·6	1·6	23
MAR	18·7	12·0	15·3		21·7	9	9·4	26	15·8	25	14·6	16	35·6	24·5	25
APR	17·2	11·5	14·3		20·2	17	9·0	3	15·2	1	15·5	16	15·0	6·2	9
MAY	15·8	10·6	13·2		18·1	2	8·7	27	14·0	26	12·2	21	83·2	34·5	23
JUN	15·4	10·0	12·7		19·4	14	6·2	9	11·0	8	12·0	19	74·6	15·0	6
JUL	14·9	10·1	12·5		16·4	25	7·0	17	12·7	18	12·3	6	73·4	18·0	19
AUG	14·9	9·7	12·3		17·6	7	5·5	28	12·0	27	11·6	31	65·4	19·5	10
SEP	16·9	10·4	13·7		30·0	25	8·3	19	12·8	16	12·4	26	27·7	12·2	4
OCT	17·0	10·8	13·9		21·4	9	8·5	4	14·5	26	12·7	19	53·9	18·2	22
NOV	18·5	12·2	15·3		22·2	6	9·6	13	15·7	11	14·6	22	6·3	6·0	12
DEC	19·1	12·2	15·7		23·8	4	9·3	12	16·5	8	15·5	30	5·5	3·0	26
J/Y	17·3	11·2	14·3		30·0	-	5·5	-	11·0	-	15·5	-	442·5	34·5	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN ≥0·1	≥1·0	≥10	≥25	VAN /OF MAX TEMP <35	≥30	<17·5	<10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP <-2·5	<0·0	≥5	≥20	VAN /OF						
JAN	0	0	0		0		0		0		0		0	0	0	8			0
FEB	2	1	0		0		0		0		0		0	0	0	10			0
MAR	6	4	1		0		0		0		0		0	0	0	10			0
APR	6	4	0		0		0		0		0		0	0	0	7			0
MAY	14	10	2		0		0		0		0		1	1	0	2			0
JUN	13	11	3		0		0		0		0		1	2	0	2			0
JUL	11	9	3		0		0		0		0		0	0	0	7			0
AUG	13	11	2		0		0		0		0		0	0	0	0			0
SEP	8	5	1		0		0		0		0		0	0	0	0			0
OCT	8	6	3		0		0		0		0		0	0	0	5			0
NOV	2	1	0		0		0		0		0		0	0	0	5			0
DEC	3	2	0		0		0		0		0		0	0	0	6			0
J/Y	84	64	15		0		0		0		0		2	3	0	60			0

KLIMAATTABELLE – CLIMATOLOGICAL TABLES
STASIES VAN DIE TWEEDE ORDE – SECOND ORDER STATIONS

42/532 CERES — TRONK GAOL — 33°22'S P BY/AT – GPM HT 1·2M 17 — 19°18'E H 456M HR 1·2M 17

1956	P IN MB 08	14	20	T IN°C 08	14	20	T' IN°C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	–	–		20·6	28·9		16·5	18·9		64	34		1·5	1·6	
FEB	–	–		17·0	26·2		14·2	18·1		72	41		1·4	0·9	
MAR	–	–		14·3	25·2		12·5	16·7		80	37		2·7	2·8	
APR	–	–		8·0	20·5		7·3	14·3		90	47		3·7	3·4	
MAY	–	–		5·4	15·0		5·0	11·5		94	55		4·6	4·2	
JUN	–	–		6·5	13·7		5·9	10·9		91	69		5·2	5·3	
JUL	–	–		11·4	14·8		9·6	9·3		78	43		3·9	3·7	
AUG	–	–		4·5	14·4		4·1	9·9		94	52		3·6	3·5	
SEP	–	–		8·6	18·8		7·0	11·7		78	37		2·8	3·3	
OCT	–	–		11·9	22·2		9·4	13·1		70	28		1·8	2·0	
NOV	–	–		17·3	26·3		13·7	16·1		65	28		1·7	1·4	
DEC	–	–		19·2	28·5		14·5	17·0		57	39		2·0	2·0	
J/Y	–	–		12·1	21·1		10·0	14·0		78	43		2·9	2·8	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	*TM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG – PRECIP R MM	RX IN 24H MM	D
JAN	30·7	14·3	22·5		36·6	23	7·6	3	19·2	2	19·8	26	19·5	15·0	1
FEB	27·6	12·5	20·1		34·4	5	7·4	23	19·4	24	18·0	12	21·0	11·5	8
MAR	26·6	10·3	18·5		33·0	9	6·5	29	18·5	17	20·2	16	16·5	6·5	25
APR	22·8	6·2	14·5		31·8	16	1·4	23	18·0	3	13·0	19	49·0	25·0	26
MAY	17·2	4·0	10·6		22·0	29	−2·0	7	12·2	17	10·4	17	130·0	65·5	16
JUN	15·9	4·7	10·3		20·2	5	−2·2	12	8·9	8	10·0	20	215·0	70·0	6
JUL	–	6·0	–		–	–	1·8	31	–	–	13·0	8	131·0	53·0	20
AUG	15·8	3·5	9·7		21·8	6	−1·0	29	8·8	27	9·5	8	234·0	122·0	10
SEP	20·0	5·3	12·7		35·5	30	1·2	17	10·0	16	10·6	4	52·0	12·0	4
OCT	22·7	6·2	14·5		34·6	1	2·0	13	13·5	26	12·4	31	17·5	12·0	4
NOV	27·9	11·4	19·7		34·8	25	5·6	14	19·4	12	16·2	18	0·0	0·0	–
DEC	28·6	12·9	20·7		35·5	31	9·2	18	20·6	17	16·4	10	13·2	11·5	26
J/Y	–	8·1	–		36·6	–	−2·2	–	–	–	20·2	–	878·7	122·0	–

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN ≥0·1	≥1·0	≥10	≥25	VAN /OF MAX TEMP ≥35	≥30	≤17·5	≤10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP ≤−2·5	≤0·0	≤5	≥20							
JAN	–	–	–			18		0		0		0	–	–	–	–			–
FEB	–	–	–			7		0		0		0	–	–	–	–			–
MAR	–	–	–			7		0		0		1	–	–	–	–			–
APR	–	–	–			2		0		0		0	–	–	–	–			–
MAY	–	–	–			0		0		5		0	–	–	–	–			–
JUN	–	–	–			0		1		3		0	–	–	–	–			–
JUL	–	–	–			–		–		–		–	–	–	–	–			–
AUG	–	–	–			0		1		3		0	–	–	–	–			–
SEP	–	–	–			2		0		0		0	–	–	–	–			–
OCT	–	–	–			1		0		0		0	–	–	–	–			–
NOV	–	–	–			11		0		0		0	–	–	–	–			–
DEC	–	–	–			9		0		0		0	–	–	–	–			–
J/Y	–	–	–			–		–		11		1	–	–	–	–			–

79/811 DOHNE — LANDBOU NAV ST AGRIC RES STN — 32°31'S P BY/AT – GPM HT 1·2M 19 — 27°28'E H 899M HR 1·2M 19

1956	P IN MB 08	14	20	T IN°C 08	14	20	T' IN°C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	–	–		21·3	28·0		16·9	19·1		63	41		3·0	3·4	
FEB	–	–		18·0	22·3		15·6	17·6		67	62		5·2	5·4	
MAR	–	–		18·0	22·0		15·8	18·0		79	67		4·5	4·7	
APR	–	–		14·4	20·3		12·0	15·1		75	56		2·2	3·7	
MAY	–	–		11·2	16·9		8·2	11·2		65	47		3·4	3·6	
JUN	–	–		10·3	17·1		6·7	10·8		58	42		2·8	3·2	
JUL	–	–		10·7	18·0		7·3	11·0		60	38		2·5	2·7	
AUG	–	–		10·7	17·4		7·4	10·7		61	40		2·9	3·0	
SEP	–	–		12·8	18·2		8·9	11·5		58	42		2·7	3·3	
OCT	–	–		14·4	19·0		11·0	13·8		65	54		4·3	4·7	
NOV	–	–		16·1	20·1		13·4	16·6		73	69		4·4	5·6	
DEC	–	–		16·6	19·4		14·2	16·1		76	70		4·8	5·2	
J/Y	–	–		14·5	19·9		11·5	14·3		67	52		3·6	4·0	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	*TM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG – PRECIP R MM	RX IN 24H MM	D
JAN	30·4	15·3	22·9		37·6	24	3·1	3	19·9	27	21·4	24	29·5	10·4	6
FEB	24·9	14·6	19·7		32·7	21	7·9	19	15·2	25	18·5	29	85·9	19·7	13
MAR	24·2	14·7	19·5		32·4	2	8·9	27	14·6	26	20·5	16	172·9	33·0	20
APR	22·4	10·5	16·5		29·5	19	4·5	28	15·9	21	15·5	1	48·7	17·5	13
MAY	18·3	7·9	13·1		27·0	22	1·0	27	10·6	25	13·8	23	26·9	11·4	3
JUN	18·2	6·3	12·3		25·0	5	0·6	9	9·8	9	13·1	26	0·0	0·0	–
JUL	19·3	7·6	13·5		27·0	31	1·9	17	11·6	6	12·9	[illegible]	6·8	3·7	5
AUG	18·3	6·4	12·3		27·4	7	0·0	29	6·0	28	16·8	1	15·9	5·4	28
SEP	20·3	7·3	13·8		31·5	4	−1·0	17	5·9	22	15·6	4	96·3	47·0	18
OCT	21·3	10·1	15·7		32·0	4	5·1	6	10·9	27	18·0	1	92·6	38·2	31
NOV	21·1	11·8	16·5		32·5	7	7·4	11	11·2	2	17·4	18	116·9	61·6	1
DEC	21·4	12·2	16·8		30·6	17	7·5	10	13·6	5	17·0	26	180·6	44·0	17
J/Y	21·7	10·4	16·1		37·6	–	−1·0	–	5·9	–	21·4	–	873·0	61·6	–

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN ≥0·1	≥1·0	≥10	≥25	VAN /OF MAX TEMP ≥35	≥30	≤17·5	≤10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP ≤−2·5	≤0·0	≤5	≥20							
JAN	11	7	1			13		0		0		3	–	–	–	–			–
FEB	19	15	2			6		0		0		0	–	–	–	–			–
MAR	18	12	8			5		0		0		1	–	–	–	–			–
APR	11	7	1			0		0		0		0	–	–	–	–			–
MAY	7	4	1			0		0		0		0	–	–	–	–			–
JUN	0	0	0			0		1		0		0	–	–	–	–			–
JUL	6	2	0			0		0		0		0	–	–	–	–			–
AUG	9	4	0			0		2		0		0	–	–	–	–			–
SEP	8	5	4			2		1		1		0	–	–	–	–			–
OCT	12	9	3			3		0		0		0	–	–	–	–			–
NOV	16	10	3			2		0		0		0	–	–	–	–			–
DEC	19	14	6			1		0		0		0	–	–	–	–			–
J/Y	136	89	29			32		4		1		4	–	–	–	–			–

K L I M A A T T A B E L L E - C L I M A T O L O G I C A L T A B L E S
STASIES VAN DIE TWEEDE ORDE - SECOND ORDER STATIONS

96/ 45A GRAAFF REINET KLOOSTER CONVENT 32°15'S 24°32'E P BY/AT 800GPM HT 1·2M 20
H 750M HR 1·2M 20

1956	P IN MB 08	14	20	T IN°C 08	14	20	T' IN°C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	924·2	921·2		22·0	31·1		17·2	19·7		61	51		3·6	4·2	
FEB	923·3	920·9		19·0	27·4		15·7	18·5		70	41		4·3	4·1	
MAR	925·0	923·0		18·1	25·7		15·5	18·2		76	46		4·6	5·5	
APR	926·6	924·2		13·2	24·3		9·9	14·6		64	31		4·4	3·9	
MAY	928·0	925·2		9·9	18·8		7·0	11·3		65	36		5·0	5·0	
JUN	930·1	927·7		8·3	17·3		4·7	9·5		58	31		3·7	4·1	
JUL	929·4	927·6		9·0	18·7		5·6	10·8		58	32		4·5	4·2	
AUG	928·7	926·3		8·6	18·0		5·2	9·8		57	29		3·6	4·0	
SEP	929·3	926·5		12·0	21·3		7·5	11·5		50	26		3·1	3·5	
OCT	927·2	925·7		15·0	24·4		10·9	14·1		59	28		4·0	3·3	
NOV	926·0	923·3		17·6	25·1		14·0	16·2		66	37		4·8	4·4	
DEC	924·9	921·8		18·0	25·4		14·3	16·7		66	38		4·4	4·6	
J/Y	926·9	924·3		14·2	23·1		10·6	14·3		62	35		4·2	4·2	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	32·9	17·1	25·0		39·9	26	8·0	3	19·0	27	22·6	6	24·6	17·0	21
FEB	29·2	15·0	22·1		37·4	1	9·5	20	21·7	16	23·8	2	104·6	60·0	12
MAR	27·3	15·0	21·1		36·5	2	9·4	30	16·4	28	21·4	17	(63·9)	-	-
APR	25·5	9·5	17·5		30·0	7	3·0	29	17·5	21	19·2	19	2·6	2·6	2
MAY	19·4	7·0	13·2		29·0	22	0·8	10	10·0	25	15·4	2	42·0	18·5	24
JUN	18·1	6·1	12·1		26·6	2	-1·7	10	9·9	8	15·0	26	0·9	0·9	26
JUL	19·5	6·7	13·1		26·4	31	0·5	1	13·3	15	15·3	5	0·6	0·2	9
AUG	18·7	5·5	12·1		28·2	7	-0·1	28	10·8	27	17·3	1	8·2	8·0	10
SEP	22·5	7·7	15·1		34·2	30	-0·1	17	9·6	18	21·4	4	25·0	11·8	18
OCT	25·7	9·6	17·7		35·8	4	3·1	9	16·0	27	18·8	1	56·8	27·0	31
NOV	26·6	13·9	20·3		36·6	7	8·9	3	15·4	2	17·9	21	41·2	18·6	1
DEC	27·0	12·9	19·9		35·4	31	8·2	10	16·8	21	17·5	26	52·7	14·8	7
J/Y	24·4	10·5	17·5		39·9	-	-1·7	-	9·6	-	23·8	-	(423·1)	-	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN VAN /OF MAX TEMP 30·1	31·0	310	325	735	730	<17·5	<10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP <-2·5	<0·0	<5	<20	K	A	K	E	-	M	D
JAN	7	4	1			25		0		0		7	9	1	0	0			0
FEB	7	6	3			11		0		0		1	6	1	0	0			1
MAR	(12)	(11)	(3)			12		0		0		1	5	0	0	0			1
APR	1	1	0			0		0		0		0	1	0	0	0			0
MAY	6	5	1			0		0		0		0	3	0	0	2			2
JUN	1	0	0			0		1		3		0	0	0	0	0			2
JUL	4	0	0			0		0		0		0	1	1	0	0			0
AUG	2	1	0			0		0		1		0	0	0	0	0			0
SEP	5	4	1			5		1		1		1	5	5	0	1			4
OCT	6	4	4			6		0		0		0	4	0	0	0			2
NOV	7	5	1			4		0		0		0	7	0	0	0			0
DEC	10	6	3			7		0		0		0	3	0	0	0			4
J/Y	(69)	(47)	(17)			70		2		5		10	44	8	0	3			16

98/190 CRADOCK TRONK GAOL 32°10'S 25°37'E P BY/AT - GPM HT 1·2M 21
H 872M HR 1·2M 21

1956	P IN MB 08	14	20	T IN°C 08	14	20	T' IN°C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	-	-		21·7	30·7		18·3	21·3		71	41		1·5	2·5	
FEB	-	-		18·9	27·6		15·8	18·6		72	39		3·3	3·9	
MAR	-	-		17·5	25·7		15·1	18·3		77	46		3·7	3·0	
APR	-	-		11·6	23·6		9·0	14·5		70	35		2·3	2·7	
MAY	-	-		7·5	18·4		5·8	11·0		77	36		3·1	4·1	
JUN	-	-		4·3	16·3		2·5	9·9		73	41		2·6	3·0	
JUL	-	-		5·1	18·0		3·3	10·8		73	37		3·9	2·8	
AUG	-	-		7·5	18·3		4·2	9·7		56	27		2·5	2·5	
SEP	-	-		10·1	21·2		6·7	11·6		59	25		2·1	1·4	
OCT	-	-		14·5	23·3		10·4	13·7		58	30		2·8	2·2	
NOV	-	-		16·9	24·1		13·7	16·5		69	43		3·3	3·9	
DEC	-	-		18·1	25·1		14·2	16·3		64	37		2·6	4·3	
J/Y	-	-		12·8	22·7		9·9	14·3		68	36		2·8	3·2	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	32·1	15·8	23·9		37·5	9	6·8	3	20·6	27	21·4	16	40·6	26·0	16
FEB	28·7	14·5	21·6		36·5	1	6·6	19	19·5	23	19·4	12	43·5	19·0	9
MAR	26·9	13·8	20·3		35·8	2	7·6	30	15·4	28	19·2	25	82·3	20·2	25
APR	25·4	6·7	16·1		29·4	9	1·2	22	18·6	13	16·0	1	16·0	16·0	12
MAY	19·6	3·9	11·7		27·4	23	-3·2	27	10·2	25	13·2	31	25·2	9·5	2
JUN	18·1	1·2	9·7		25·6	2	-6·8	10	10·4	8	10·0	26	0·0	0·0	-
JUL	20·1	1·8	10·9		26·2	31	-4·2	1	11·6	20	8·4	6	1·0	1·0	11
AUG	19·4	3·2	11·3		25·8	7	-4·0	30	10·8	28	15·8	1	0·0	0·0	-
SEP	22·6	4·1	13·3		33·4	30	-3·8	17	9·6	18	16·4	4	28·0	18·5	18
OCT	25·8	8·3	17·1		35·2	2	2·6	28	15·8	27	18·6	23	48·5	24·8	23
NOV	25·8	11·5	18·5		34·9	7	7·1	16	18·6	2	18·5	18	17·0	12·5	22
DEC	26·3	12·3	19·3		34·5	16	6·8	3	16·8	7	17·0	18	47·8	37·0	7
J/Y	24·2	8·1	16·1		37·5	-	-6·8	-	9·6	-	21·4	-	349·9	37·0	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN VAN /OF MAX TEMP 30·1	31·0	310	325	735	730	<17·5	<10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP <-2·5	<0·0	<5	<20	K	A	K	E	-	M	D
JAN	-	-	-			28		0		0		2	-	-	-	-			-
FEB	-	-	-			12		0		0		0	-	-	-	-			-
MAR	-	-	-			12		0		0		0	-	-	-	-			-
APR	-	-	-			0		0		0		0	-	-	-	-			-
MAY	-	-	-			0		0		7		0	-	-	-	-			-
JUN	-	-	-			0		0		12		0	-	-	-	-			-
JUL	-	-	-			0		0		11		0	-	-	-	-			-
AUG	-	-	-			0		0		7		0	-	-	-	-			-
SEP	-	-	-			4		1		4		0	-	-	-	-			-
OCT	-	-	-			7		0		0		0	-	-	-	-			-
NOV	-	-	-			8		0		0		0	-	-	-	-			-
DEC	-	-	-			7		0		0		0	-	-	-	-			-
J/Y	-	-	-			69		1		41		2	-	-	-	-			-

KLIMAATTABELLE — CLIMATOLOGICAL TABLES
STASIES VAN DIE TWEEDE ORDE — SECOND ORDER STATIONS

103/516A IDUTYWA 32°06'S 28°18'E P BY/AT — 6PM HT 1·2M 22
H 635M HR 1·2M 22

1956	P IN MB 08	14	20	T IN°C 08	14	20	T' IN°C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	-	-		21·4	26·7		17·1	19·4		64	48		3·8	4·0	
FEB	-	-		18·1	23·0		16·0	18·1		80	61		6·2	6·4	
MAR	-	-		18·2	23·0		16·0	18·1		79	61		6·0	6·2	
APR	-	-		15·2	20·5		12·4	15·4		71	57		3·4	4·5	
MAY	-	-		12·2	17·7		9·3	11·5		67	44		3·4	4·7	
JUN	-	-		10·8	17·8		7·1	10·5		57	36		4·2	3·6	
JUL	-	-		11·5	18·2		8·1	11·4		61	40		3·3	3·3	
AUG	-	-		10·9	17·0		8·0	11·1		65	45		4·1	4·1	
SEP	-	-		12·4	19·1		9·3	12·3		66	42		3·8	4·1	
OCT	-	-		14·0	19·1		11·8	14·9		77	62		5·8	5·1	
NOV	-	-		16·2	19·5		13·8	16·3		76	71		6·0	6·3	
DEC	-	-		16·7	19·6		14·3	16·6		76	73		5·1	6·5	
J/Y	-	-		14·8	20·1		11·9	14·6		70	53		4·6	4·9	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ΔTM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	28·6	16·0	22·3		36·6	25	7·5	3	19·2	2	25·5	25	18·0	6·5	17
FEB	25·1	14·4	19·7		35·5	21	9·0	25	17·5	8	19·0	2	49·8	12·5	12
MAR	24·4	15·9	19·7		35·5	2	10·0	27	14·0	26	21·5	17	128·5	54·5	19
APR	22·4	11·2	16·8		30·0	6	5·6	22	15·0	21	17·6	1	59·5	17·0	1
MAY	19·0	9·4	14·2		28·0	23	3·0	6	9·5	26	16·0	30	14·0	5·5	25
JUN	18·3	6·3	12·3		26·5	6	0·0	9	10·0	9	12·0	24	1·0	1·0	3
JUL	19·4	7·1	13·3		27·5	31	1·0	17	13·5	6	12·8	27	2·5	2·0	12
AUG	18·6	5·9	12·3		27·5	7	-0·5	29	6·0	28	16·8	1	10·5	5·5	28
SEP	20·1	7·5	13·8		32·0	4	1·0	22	6·0	22	14·0	4	100·0	64·5	18
OCT	20·8	10·3	15·5		31·0	1	3·0	10	13·5	28	18·0	23	79·8	29·5	30
NOV	20·9	12·1	16·5		33·0	7	8·5	13	12·5	2	16·0	18	159·0	102·0	1
DEC	21·2	12·6	16·9		31·0	17	8·4	14	14·8	5	18·0	26	136·7	39·0	7
J/Y	21·6	10·7	16·1		36·6	-	-0·5	-	6·0	-	23·5	-	759·1	102·0	-

1956	AANTAL DAE IN GEGEWE PERKE VAN /OF REEN /OF RAIN 30·1	31·0	31·0	32·5	VAN /OF MAX TEMP ≥35	≥30	≥17·5	≥10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP ≤-2·5	≤0·0	≤5	≤20	S	A	M	E	-	M	S
JAN	-	5	00			14		0		0		2	-	-	-	-			-
FEB	-	13	1			5		0		0		0	-	-	-	-			-
MAR	-	13	4			9		0		0		1	-	-	-	-			-
APR	-	7	3			0		0		0		0	-	-	-	-			-
MAY	-	4	0			0		1		0		0	-	-	-	-			-
JUN	-	1	0			0		0		0		0	-	-	-	-			-
JUL	-	1	0			0		0		0		0	-	-	-	-			-
AUG	-	3	0			0		1		1		0	-	-	-	-			-
SEP	-	4	3			2		2		0		0	-	-	-	-			-
OCT	-	6	2			2		0		0		0	-	-	-	-			-
NOV	-	11	3			1		0		0		0	-	-	-	-			-
DEC	-	13	6			1		0		0		0	-	-	-	-			-
J/Y	-	81	22			54		4		1		3	-	-	-	-			-

113/ 25 FRASERBURG TRONK GAOL 31°55'S 21°31'E P BY/AT 1250GPM HT 1·2M 24
H 1259M HR 1·2M 24

1956	P IN MB 08	14	20	T IN°C 08	14	20	T' IN°C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	876·0	874·3		20·4	30·5		14·6	17·4		53	24		1·8	3·1	
FEB	875·2	873·8		17·4	27·2		13·2	15·0		62	23		1·6	2·4	
MAR	877·3	875·7		15·0	24·4		12·6	15·4		76	37		3·4	3·7	
APR	878·2	876·9		9·1	22·0		6·5	11·7		68	25		1·8	2·1	
MAY	878·5	876·9		2·8	15·4		1·6	8·6		81	37		3·1	4·1	
JUN	-	-		-	-		-	-		-	-		-	-	
JUL	-	-		-	-		-	-		-	-		-	-	
AUG	879·3	878·1		2·0	15·0		0·6	7·2		77	28		2·3	2·1	
SEP	880·1	878·3		6·7	19·0		3·5	9·5		58	24		2·1	2·0	
OCT	877·6	875·9		12·9	23·5		7·6	11·7		46	19		1·8	2·3	
NOV	877·2	875·4		16·9	25·5		11·8	13·7		54	23		1·9	3·2	
DEC	875·7	874·1		16·9	24·4		11·7	14·4		61	31		2·1	3·5	
J/Y	-	-		-	-		-	-		-	-		-	-	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ΔTM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	31·5	15·7	23·6		36·2	26	7·4	3	21·8	2	20·8	22	39·6	22·0	16
FEB	28·5	13·7	21·1		35·8	1	7·5	19	21·0	3	19·6	1	26·0	11·0	8
MAR	25·5	12·6	19·1		32·2	13	7·0	27	15·8	26	17·4	16	68·6	24·8	15
APR	22·6	6·4	14·5		27·6	17	1·6	21	16·0	21	12·5	19	8·4	6·5	19
MAY	15·2	1·6	8·9		23·0	22	-3·0	27	7·4	25	11·8	1	5·8	3·2	1
JUN	-	-	-		-	-	-	-	-	-	-	-	(4·6)	(2·3)	(17)
JUL	-	-	-		-	-	-	-	-	-	-	-	5·1	3·5	10
AUG	18·8	0·1	7·9		23·8	7	-5·8	29	6·8	27	6·2	8	1·7	1·5	10
SEP	19·8	2·6	11·2		31·8	30	-2·2	6	9·8	16	11·0	30	2·2	2·2	20
OCT	24·2	6·6	15·4		32·0	1	2·2	11	17·0	28	12·6	22	54·5	54·5	31
NOV	26·4	11·5	18·9		33·2	6	5·4	13	14·6	1	15·2	7	14·6	9·8	17
DEC	25·8	12·2	19·0		33·4	14	9·0	8	16·8	7	16·6	1	33·7	29·5	6
J/Y	-	-	-		-	-	-	-	-	-	-	-	(264·5)	54·5	-

1956	AANTAL DAE IN GEGEWE PERKE VAN /OF REEN /OF RAIN 30·1	31·0	31·0	32·5	VAN /OF MAX TEMP ≥35	≥30	≥17·5	≥10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP ≤-2·5	≤0·0	≤5	≤20	S	A	M	E	-	M	S
JAN	-	-	-			22		0		0		1	-	-	-	-			-
FEB	-	-	-			15		0		0		0	-	-	-	-			-
MAR	-	-	-			5		0		0		0	-	-	-	-			-
APR	-	-	-			0		0		0		0	-	-	-	-			-
MAY	-	-	-			0		1		9		0	-	-	-	-			-
JUN	-	-	-			-		-		-		-	-	-	-	-			-
JUL	-	-	-			-		-		-		-	-	-	-	-			-
AUG	-	-	-			0		3		16		0	-	-	-	-			-
SEP	-	-	-			2		1		8		0	-	-	-	-			-
OCT	-	-	-			3		0		0		0	-	-	-	-			-
NOV	-	-	-			7		0		0		0	-	-	-	-			-
DEC	-	-	-			5		0		0		0	-	-	-	-			-
J/Y	-	-	-			-		-		-		-	-	-	-	-			-

KLIMAATTABELLE — CLIMATOLOGICAL TABLES
STASIES VAN DIE TWEEDE ORDE — SECOND ORDER STATIONS

145/ 59 GROOTFONTEIN — LANDB KOLLEGE / AGRIC COLLEGE — 31°29'S P BY/AT 1250GPM HT 1·2M 28 — 25°02'E H 1263M HR 1·2M 28

1956	P IN MB 08	14	20	T IN°C 08	14	20	T' IN°C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	877·5	874·7		19·7	28·5		15·9	-		67	-		2·7	3·5	
FEB	875·9	873·8		17·3	25·9		14·7	-		76	-		3·4	3·7	
MAR	878·4	876·4		16·1	23·9		14·1	-		80	-		4·3	4·6	
APR	879·2	877·1		11·4	21·7		8·3	-		66	-		2·8	2·7	
MAY	879·7	877·7		6·5	16·4		4·2	-		69	-		3·4	3·5	
JUN	881·9	880·1		3·1	14·5		1·2	-		71	-		3·1	2·9	
JUL	882·2	880·2		3·4	16·9		1·5	-		71	-		2·7	2·4	
AUG	879·9	878·0		5·1	16·9		2·7	-		66	-		2·9	2·1	
SEP	880·9	878·5		10·1	19·6		6·5	-		58	-		2·0	2·1	
OCT	878·9	876·2		14·0	23·7		10·1	-		61	-		2·9	2·4	
NOV	878·3	875·8		15·9	23·2		12·5	-		67	-		3·2	3·8	
DEC	876·5	874·1		16·0	23·6		12·9	-		70	-		3·1	3·6	
J/Y	879·1	876·9		11·5	21·2		8·7	-		69	-		3·0	3·1	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ΔTM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	30·0	12·8	21·4		34·4	12	5·3	3	22·8	2	16·7	17	45·2	7·5	23
FEB	27·5	12·1	19·8		34·3	1	5·5	4	21·4	10	16·9	12	64·5	25·5	9
MAR	25·4	12·5	18·9		31·5	14	3·3	30	14·5	27	19·6	3	61·5	14·0	14
APR	23·2	4·9	14·1		27·0	17	-3·5	22	15·7	21	14·4	1	18·7	10·3	1
MAY	17·3	1·4	9·3		25·3	1	-8·6	11	8·2	26	13·8	1	12·3	3·3	2
JUN	15·2	-1·1	7·1		21·6	2	-12·6	10	7·0	8	10·2	24	0·6	0·4	26
JUL	17·4	-0·8	8·3		23·5	31	-8·5	17	6·3	20	7·6	31	8·5	5·5	20
AUG	17·7	-0·7	8·5		24·8	22	-11·3	29	9·3	28	10·5	1	0·7	0·7	11
SEP	20·4	2·1	11·3		29·8	30	-7·8	17	7·3	18	16·5	4	20·0	20·0	18
OCT	24·5	5·4	14·9		31·0	1	-1·4	6	15·4	27	14·2	14	43·6	16·9	23
NOV	24·5	9·3	16·9		32·3	27	4·5	15	14·7	2	14·4	7	59·8	48·5	1
DEC	24·9	9·5	17·2		32·0	31	4·1	3	15·5	6	17·9	17	57·5	16·7	6
J/Y	22·3	5·6	13·9		34·4	-	-12·6	-	6·3	-	19·6	-	391·1	48·5	-

1956	AANTAL DAE VAN REEN ≥0·1	≥1·0	≥10	/OF GEGEWE RAIN ≥25	PERKE VAN /OF ≥35	≥30	MAX TEMP ≤17·5	≤10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP ≤-2·5	≤0·0	≤5	≥20							
JAN	10	9	0			20		0		0		0	-	-	-	-	-	-	-
FEB	8	7	3			5		0		0		0	-	-	-	-	-	-	-
MAR	16	13	1			4		0		0		0	-	-	-	-	-	-	-
APR	5	3	1			0		0		5		0	-	-	-	-	-	-	-
MAY	6	5	0			0		2		14		0	-	-	-	-	-	-	-
JUN	2	0	0			0		4		18		0	-	-	-	-	-	-	-
JUL	2	2	0			0		1		17		0	-	-	-	-	-	-	-
AUG	1	0	0			0		2		16		0	-	-	-	-	-	-	-
SEP	1	1	1			0		2		12		0	-	-	-	-	-	-	-
OCT	3	3	3			3		0		5		0	-	-	-	-	-	-	-
NOV	5	2	2			4		0		0		0	-	-	-	-	-	-	-
DEC	12	8	2			2		0		0		0	-	-	-	-	-	-	-
J/Y	71	53	13			38		11		87		0	-	-	-	-			-

147/225 HILLSIDE — 31°15'S P BY/AT - GPM HT 1·2M 29 — 26°08'E H 1514M HR 1·2M 29

1956	P IN MB 08	14	20	T IN°C 08	14	20	T' IN°C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	-	-		20·1	28·3		14·8	17·2		56	31		1·7	3·9	
FEB	-	-		17·2	25·9		14·1	16·2		71	58		3·7	4·8	
MAR	-	-		16·0	23·0		13·5	16·2		76	49		4·1	5·2	
APR	-	-		11·0	19·5		-	-		-	-		2·8	2·6	
MAY	-	-		5·0	15·1		3·3	8·0		76	54		3·9	4·0	
JUN	-	-		0·6	13·7		-0·7	6·8		78	32		2·8	3·0	
JUL	-	-		1·2	15·3		0·0	7·8		81	32		3·3	3·0	
AUG	-	-		4·2	17·0		1·4	7·3		59	19		3·3	2·6	
SEP	-	-		8·6	19·3		4·9	9·4		55	23		2·2	2·6	
OCT	-	-		13·8	23·6		9·4	12·4		56	22		3·0	3·5	
NOV	-	-		15·5	22·7		12·0	13·8		71	34		3·7	4·1	
DEC	-	-		16·1	22·4		12·4	14·1		65	38		3·0	4·4	
J/Y	-	-		10·8	20·5		-	-		-	-		3·1	3·6	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ΔTM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	30·1	12·7	21·4		34·0	22	5·5	5	21·4	17	17·5	22	35·8	15·5	28
FEB	26·9	12·0	19·5		35·0	2	5·8	4	15·5	25	16·6	3	34·1	8·0	22
MAR	24·8	11·5	18·1		32·4	2	4·6	30	14·5	26	16·0	8	93·1	18·0	25
APR	21·3	4·7	13·0		25·8	30	-4·8	30	14·0	21	12·5	11	53·0	23·5	1
MAY	16·1	1·0	8·5		24·5	1	-6·0	27	7·0	25	10·8	2	15·1	10·0	2
JUN	-	-2·5	-		20·0	2	-10·2	10	4·4	9	7·6	18	0·2	0·1	18
JUL	16·1	-2·1	7·0		22·1	31	-10·0	17	4·2	20	6·5	12	11·5	7·5	20
AUG	17·6	-1·0	8·3		23·5	22	-9·0	29	7·0	28	9·2	26	0·0	0·0	-
SEP	20·2	1·6	10·9		28·0	30	-4·8	2	6·4	22	8·2	15	27·5	27·5	18
OCT	24·6	5·7	15·1		35·1	13	-0·4	10	14·0	24	13·5	23	18·1	14·0	23
NOV	23·8	8·8	16·3		32·2	9	1·4	14	14·5	13	16·5	10	69·5	26·5	1
DEC	24·1	9·2	16·7		31·2	31	4·0	10	15·0	6	14·5	17	71·8	30·0	6
J/Y	-	5·1	-		35·1	-	-10·2	-	4·2	-	17·5	-	427·7	30·0	-

1956	AANTAL DAE VAN REEN ≥0·1	≥1·0	≥10	/OF GEGEWE RAIN ≥25	PERKE VAN /OF ≥35	≥30	MAX TEMP ≤17·5	≤10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP ≤-2·5	≤0·0	≤5	≥20							
JAN	-	5	2			16		0		0		0	-	-	-	-	-	-	-
FEB	-	7	0			5		0		0		0	-	-	-	-	-	-	-
MAR	-	13	3			4		0		0		0	-	-	-	-	-	-	-
APR	-	4	2			0		0		5		0	-	-	-	-	-	-	-
MAY	-	2	1			0		2		15		0	-	-	-	-	-	-	-
JUN	-	0	0			0		4		20		0	-	-	-	-	-	-	-
JUL	-	2	0			0		1		23		0	-	-	-	-	-	-	-
AUG	-	0	0			0		2		21		0	-	-	-	-	-	-	-
SEP	-	1	1			0		2		11		0	-	-	-	-	-	-	-
OCT	-	2	1			3		0		1		0	-	-	-	-	-	-	-
NOV	-	6	2			3		0		0		0	-	-	-	-	-	-	-
DEC	-	6	2			2		0		0		0	-	-	-	-	-	-	-
J/Y	-	48	14			33		11		94		0	-	-	-	-			-

KLIMAATTABELLE – CLIMATOLOGICAL TABLES
STASIES VAN DIE TWEEDE ORDE – SECOND ORDER STATIONS

179/864 MOUNT FRERE — TRONK GAOL — 30°54'S P BY/AT – GPM HT 1·2M 31 — 28°59'E H 1158M HR 1·2M 51

1956	P IN MB 08	14	20	T IN°C 08	14	20	T' IN°C 08	14	20	U IN 8 08	14	20	N IN 0-8 08	14	20
JAN	–	–		19·9	26·3		16·5	17·5		71	41		3·2	3·3	
FEB	–	–		17·4	22·8		15·7	17·8		84	61		5·3	6·0	
MAR	–	–		17·5	22·6		15·6	17·4		82	59		5·0	4·7	
APR	–	–		14·8	20·9		12·2	14·6		74	50		4·0	3·6	
MAY	–	–		11·4	18·0		8·3	10·8		66	39		3·7	3·9	
JUN	–	–		9·2	16·4		5·9	9·6		60	39		3·9	3·6	
JUL	–	–		9·6	18·1		6·5	10·2		65	35		3·3	2·6	
AUG	–	–		10·7	18·2		7·3	10·0		61	31		3·9	3·5	
SEP	–	–		11·6	18·9		8·6	11·0		67	35		3·8	3·3	
OCT	–	–		14·4	20·1		11·4	13·6		70	47		4·9	4·3	
NOV	–	–		15·4	19·4		13·0	14·7		76	60		5·5	6·2	
DEC	–	–		15·8	19·8		13·7	15·6		79	64		5·1	5·4	
J/Y	–	–		14·0	20·1		11·2	13·6		71	47		4·3	4·2	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG – PRECIP R MM	RX IN 24H MM	D
JAN	28·3	15·5	21·9		34·4	26	9·5	3	15·0	2	19·3	24	57·4	13·5	23
FEB	24·1	14·9	19·5		33·1	2	10·1	19	15·5	27	18·9	10	134·3	20·0	24
MAR	23·6	14·8	19·2		31·6	2	9·1	27	12·5	26	20·1	3	133·5	36·7	19
APR	22·0	11·3	16·7		28·5	10	4·4	22	12·5	13	18·6	10	21·1	16·4	2
MAY	19·0	8·0	13·5		26·9	22	1·4	27	9·0	25	15·0	1	23·0	18·0	25
JUN	17·4	6·1	11·7		24·4	23	−1·5	9	8·0	9	13·4	26	23·3	23·3	3
JUL	19·1	6·7	12·9		24·8	29	2·4	17	13·9	16	12·0	31	0·0	0·0	–
AUG	19·2	7·2	13·2		28·2	26	−1·1	29	8·2	4	17·0	26	2·2	1·5	3
SEP	19·5	7·0	13·3		30·2	4	0·5	22	6·8	22	15·8	4	42·8	11·3	18
OCT	20·8	10·2	15·5		31·4	2	4·0	10	11·0	27	18·6	20	54·3	20·1	31
NOV	20·7	11·6	16·1		32·0	7	6·4	14	12·2	2	15·6	8	124·7	28·6	22
DEC	21·0	11·9	16·5		28·8	26	7·0	10	13·4	21	16·0	17	187·9	30·4	23
J/Y	21·2	10·4	15·8		34·4	–	−1·5	–	6·8	–	20·1	–	804·5	35·7	–

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN 0·1	1·0	10	25	VAN /OF MAX TEMP 35	30	17·5	10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP −2·5	0·0	5	20	B	A	K	E	F	H	P
JAN	–	8	3			15		0		0		0	–	–	–	–			–
FEB	–	15	5			2		0		0		0	–	–	–	–			–
MAR	–	14	4			4		0		0		1	–	–	–	–			–
APR	–	3	1			0		0		0		0	–	–	–	–			–
MAY	–	3	1			0		1		0		0	–	–	–	–			–
JUN	–	1	1			0		1		2		0	–	–	–	–			–
JUL	–	0	0			0		0		0		0	–	–	–	–			–
AUG	–	1	0			0		2		1		0	–	–	–	–			–
SEP	–	9	2			1		0		0		0	–	–	–	–			–
OCT	–	9	1			2		0		0		0	–	–	–	–			–
NOV	–	13	4			1		0		0		0	–	–	–	–			–
DEC	–	15	9			0		0		0		0	–	–	–	–			–
J/Y	–	91	31			25		4		3		1	–	–	–	–			–

190/868 BRANDVLEI — POLISIE POLICE — 30°28'S P BY/AT – GPM HT 1·2M 32 — 20°29'E H 914M HR 1·2M 32

1956	P IN MB 08	14	20	T IN°C 08	14	20	T' IN°C 08	14	20	U IN 8 08	14	20	N IN 0-8 08	14	20
JAN	–	–		22·9	32·9		15·5	17·0		43	23		1·6	2·6	
FEB	–	–		17·7	29·6		13·3	16·2		59	20		2·0	2·7	
MAR	–	–		17·7	27·3		13·8	16·8		64	31		2·5	3·7	
APR	–	–		11·1	24·4		8·4	13·4		69	23		1·4	2·0	
MAY	–	–		5·9	18·4		3·9	10·4		72	32		3·7	3·2	
JUN	–	–		3·4	(16·0)		1·6	(7·4)		71	(22)		2·5	(2·3)	
JUL	–	–		4·8	(12·1)		3·0	(6·7)		73	(41)		3·9	(3·3)	
AUG	–	–		3·4	17·8		1·9	8·5		75	21		3·3	2·0	
SEP	–	–		8·7	(22·3)		5·3	(11·6)		57	(22)		1·5	(2·1)	
OCT	–	–		14·3	25·8		9·4	16·3		51	34		1·9	2·3	
NOV	–	–		19·9	–		12·9	–		42	–		1·5	–	
DEC	–	–		(19·8)	–		(13·0)	–		(43)	–		(2·1)	–	
J/Y	–	–		12·5	–		8·5	–		60	–		2·3	–	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG – PRECIP R MM	RX IN 24H MM	D
JAN	34·7	17·6	26·1		39·8	25	8·4	2	25·4	16	21·9	9	56·8	35·8	16
FEB	31·2	15·2	23·2		39·1	1	8·7	23	23·2	24	23·1	1	7·0	6·0	8
MAR	29·5	14·9	22·2		34·7	5	9·3	26	19·3	25	20·0	14	45·2	33·0	24
APR	25·9	8·9	17·4		30·7	30	4·1	28	18·3	2	16·9	18	14·4	9·4	18
MAY	19·9	4·0	11·9		28·3	22	−1·0	27	13·0	18	14·5	1	2·0	2·0	1
JUN	17·5	1·8	9·7		26·7	1	−5·3	9	7·7	8	10·6	16	3·5	2·5	19
JUL	19·4	3·0	11·2		26·8	30	−3·2	17	11·3	30	13·3	11	0·0	0·0	–
AUG	19·2	1·5	10·3		27·1	7	−3·4	29	9·7	27	8·4	8	0·0	0·0	–
SEP	23·7	4·3	14·0		34·8	30	−1·0	22	14·0	16	13·5	30	0·0	0·0	–
OCT	27·7	8·6	18·1		35·0	1	4·6	12	18·9	27	16·2	22	40·0	36·0	31
NOV	30·2	13·5	21·9		37·3	7	5·8	13	21·0	1	20·1	25	1·5	1·5	17
DEC	30·3	14·0	22·1		38·1	31	9·7	26	23·7	6	21·1	11	22·5	22·5	6
J/Y	25·8	8·9	17·3		39·8	–	−5·4	–	7·7	–	23·1	–	190·9	36·0	–

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN 0·1	1·0	10	25	VAN /OF MAX TEMP 35	30	17·5	10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP −2·5	0·0	5	20	B	A	K	E	F	H	P
JAN	–	–	–			28		0		0		8	–	–	–	–			–
FEB	–	–	–			20		0		0		3	–	–	–	–			–
MAR	–	–	–			17		0		0		0	–	–	–	–			–
APR	–	–	–			5		0		0		0	–	–	–	–			–
MAY	–	–	–			0		0		2		0	–	–	–	–			–
JUN	–	–	–			0		3		11		0	–	–	–	–			–
JUL	–	–	–			0		0		8		0	–	–	–	–			–
AUG	–	–	–			0		1		9		0	–	–	–	–			–
SEP	–	–	–			4		0		1		0	–	–	–	–			–
OCT	–	–	–			7		0		0		0	–	–	–	–			–
NOV	–	–	–			19		0		0		1	–	–	–	–			–
DEC	–	–	–			14		0		0		1	–	–	–	–			–
J/Y	–	–	–			114		4		31		13	–	–	–	–			–

KLIMAATTABELLE – CLIMATOLOGICAL TABLES
STASIES VAN DIE TWEEDE ORDE – SECOND ORDER STATIONS

203/ 43 SMITHFIELD — 30°13'S P BY/AT – GPM HT 1·2M 35; 26°32'E H 1400M HR 1·2M 35

1956	P IN MB 08	14	20	T IN °C 08	14	20	T' IN °C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	-	-		17·9	27·9		-	-		-	-		1·3	3·5	
FEB	-	-		15·6	25·2		-	-		-	-		2·6	3·5	
MAR	-	-		14·5	23·2		-	-		-	-		3·7	4·0	
APR	-	-		7·5	21·5		-	-		-	-		1·2	2·2	
MAY	-	-		4·3	16·9		-	-		-	-		1·8	2·1	
JUN	-	-		0·7	15·5		-	-		-	-		2·8	2·0	
JUL	-	-		1·4	16·2		-	-		-	-		2·3	2·2	
AUG	-	-		2·2	18·7		-	-		-	-		2·3	1·6	
SEP	-	-		5·0	20·2		-	-		-	-		1·3	1·6	
OCT	-	-		11·6	23·9		-	-		-	-		2·1	2·1	
NOV	-	-		13·9	23·8		-	-		-	-		3·1	3·6	
DEC	-	-		14·5	23·7		-	-		-	-		2·8	4·3	
J/Y	-	-		9·1	21·4		-	-		-	-		2·3	2·5	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG – PRECIP R MM	RX IN 24H MM	D
JAN	29·7	13·1	21·4		33·5	12	7·4	3	24·9	5	17·2	22	77·7	34·5	13
FEB	26·8	13·6	20·2		34·0	2	8·3	19	16·2	25	18·6	3	99·3	31·0	26
MAR	24·7	12·6	18·7		31·0	6	7·6	6	13·9	26	16·6	9	131·4	40·1	21
APR	22·6	6·3	14·5		26·1	30	-2·8	28	18·0	27	13·0	1	56·1	25·5	8
MAY	17·9	3·1	10·5		25·3	1	-4·9	27	10·0	25	13·3	23	17·3	7·5	16
JUN	16·2	-0·6	7·8		21·3	1	-10·8	28	7·0	9	10·2	18	2·3	1·2	29
JUL	17·2	-0·9	8·1		22·8	31	-9·4	17	10·0	20	7·6	12	3·3	2·5	1
AUG	19·4	0·3	9·9		25·1	25	-7·9	30	9·4	28	14·2	26	0·0	0·0	-
SEP	21·7	2·1	11·9		29·2	30	-3·5	1	10·3	22	12·7	15	9·5	9·0	18
OCT	25·8	7·0	16·4		31·0	21	-0·6	12	18·1	24	17·5	22	66·5	23·5	31
NOV	25·1	9·8	17·5		31·9	9	1·5	14	17·4	2	17·8	10	86·5	27·0	19
DEC	25·2	9·7	17·5		30·6	31	4·1	10	15·8	6	14·9	15	113·0	45·4	6
J/Y	22·7	6·3	14·5		34·0	-	-10·8	-	7·0	-	18·6	-	662·9	45·4	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN 30·1	31·0	310	325	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MAX TEMP 735	750	<17·5	<10	MIN TEMP <-2·5	<0·0	<5	<20	E	A	K	E	-	W	@
JAN	-	-	-		15		0		0		0		-	-	-	-			-
FEB	-	-	-		3		0		0		0		-	-	-	-			-
MAR	-	-	-		1		0		0		0		-	-	-	-			-
APR	-	-	-		0		0		4		0		-	-	-	-			-
MAY	-	-	-		0		0		10		0		-	-	-	-			-
JUN	-	-	-		0		2		15		0		-	-	-	-			-
JUL	-	-	-		0		0		19		0		-	-	-	-			-
AUG	-	-	-		0		1		17		0		-	-	-	-			-
SEP	-	-	-		0		0		12		0		-	-	-	-			-
OCT	-	-	-		2		0		1		0		-	-	-	-			-
NOV	-	-	-		4		0		0		0		-	-	-	-			-
DEC	-	-	-		1		0		0		0		-	-	-	-			-
J/Y	-	-	-		26		3		79		0		-	-	-	-			-

206/602 SEKAKES — BAS PROT — 30°02'S P BY/AT – GPM HT 1·2M 35; 29°21'E H 1676M HR 1·2M 35

1956	P IN MB 08	14	20	T IN °C 08	14	20	T' IN °C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	-	-		19·1	27·0		14·9	16·8		83	33		1·9	3·5	
FEB	-	-		17·0	23·1		14·3	16·5		74	49		4·9	5·1	
MAR	-	-		16·0	23·2		13·8	16·3		78	48		3·8	5·1	
APR	-	-		12·5	21·6		9·2	13·8		65	40		1·8	3·1	
MAY	-	-		8·2	16·7		5·4	9·9		65	39		2·9	3·3	
JUN	-	-		5·0	15·0		2·2	7·9		61	34		3·0	3·4	
JUL	-	-		4·1	(16·8)		1·7	(9·5)		65	(34)		2·8	(2·8)	
AUG	-	-		9·1	19·0		4·7	9·8		48	26		2·6	2·7	
SEP	-	-		10·2	20·2		5·9	10·4		51	24		1·3	3·0	
OCT	-	-		14·6	22·8		10·2	13·1		55	30		2·9	3·8	
NOV	-	-		15·7	20·7		12·0	13·5		64	42		3·4	5·0	
DEC	-	-		15·3	21·1		12·2	13·9		70	43		3·5	4·8	
J/Y	-	-		12·3	(20·6)		8·9	(12·6)		63	(37)		2·9	(3·8)	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG – PRECIP R MM	RX IN 24H MM	D
JAN	-	13·3	-		-	-	9·6	3	-	-	15·6	27	35·3	10·9	23
FEB	-	13·3	-		-	-	9·7	28	-	-	18·8	3	155·7	20·0	16
MAR	-	12·4	-		-	-	8·4	27	-	-	16·3	10	135·0	32·5	21
APR	-	8·8	-		-	-	2·4	22	-	-	15·9	10	28·2	8·1	7
MAY	17·6	5·6	11·7		25·5	1	-2·6	28	4·7	25	14·5	2	32·5	21·2	25
JUN	15·7	2·8	9·3		20·9	2	-6·9	11	6·7	9	11·0	26	8·6	4·0	29
JUL	17·5	2·3	9·9		21·9	31	-4·2	22	12·6	20	10·8	31	4·4	3·5	1
AUG	19·5	6·2	12·9		25·2	25	-5·0	29	7·3	28	17·6	26	0·5	0·3	11
SEP	21·7	6·0	13·9		28·0	30	-2·4	24	12·1	22	17·2	5	16·2	12·2	18
OCT	25·8	8·9	17·3		32·5	1	0·3	10	14·4	28	18·6	5	63·4	19·4	30
NOV	22·7	10·0	16·3		30·8	9	3·0	14	13·8	3	15·3	10	55·5	13·3	1
DEC	22·8	10·3	16·5		29·8	1	6·4	23	11·6	22	14·0	15	176·0	34·0	6
J/Y	-	8·3	-		-	-	-6·9	-	-	-	18·8	-	711·3	34·0	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN 30·1	31·0	310	325	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MAX TEMP 735	750	<17·5	<10	MIN TEMP <-2·5	<0·0	<5	<20	E	A	K	E	-	W	@
JAN	12	7	2		-		-		0		0		-	2	0	0			0
FEB	17	14	9		-		-		0		0		-	1	0	0			0
MAR	14	13	5		-		-		0		0		-	0	0	0			0
APR	8	7	0		-		-		0		0		-	0	0	0			0
MAY	7	6	1		0		2		2		0		-	0	2	0			0
JUN	5	3	0		0		3		11		0		-	1	0	1			0
JUL	2	1	0		0		0		7		0		-	0	1	0			0
AUG	2	0	0		0		1		6		0		-	0	1	0			0
SEP	4	3	1		0		0		-		0		-	0	1	0			0
OCT	11	7	3		7		0		0		0		-	2	0	0			0
NOV	15	11	2		1		0		0		0		-	0	0	0			0
DEC	19	14	4		0		0		0		0		-	1	0	10			0
J/Y	116	85	27		-		-		-		0		-	7	5	3			0

KLIMAATTABELLE STASIES VAN DIE TWEEDE ORDE — CLIMATOLOGICAL TABLES SECOND ORDER STATIONS

207/337 QACHAS NEK — BAS PROT — 30°07'S 28°42'E — BY/AT — GPM — H 1972M — HT 1·2M HR 1·2M — 36 36

P IN MB; T IN °C; T' IN °C; U IN %; N IN 0-8

1956	P 08	P 14	P 20	T 08	T 14	T 20	T' 08	T' 14	T' 20	U 08	U 14	U 20	N 08	N 14	N 20
JAN	-	-		16·6	22·0		12·9	14·1		66	41		2·1	4·4	
FEB	-	-		14·8	19·2		12·6	14·5		79	61		5·7	6·3	
MAR	-	-		14·6	19·4		12·1	13·9		75	55		2·6	4·4	
APR	-	-		12·5	17·9		8·7	10·9		61	42		2·4	3·9	
MAY	-	-		8·0	13·7		4·5	7·0		57	35		3·2	3·5	
JUN	-	-		6·1	12·4		2·5	5·6		53	33		2·9	4·0	
JUL	-	-		5·8	13·7		2·4	6·4		56	31		2·9	3·3	
AUG	-	-		8·4	16·2		3·8	7·1		59	22		3·2	3·2	
SEP	-	-		9·5	16·5		5·0	8·0		51	28		2·2	3·5	
OCT	-	-		12·8	19·2		8·4	11·1		55	36		4·2	4·4	
NOV	-	-		13·1	16·5		10·0	11·3		68	53		(2·8)	(5·7)	
DEC	-	-		12·6	15·5		10·0	11·5		73	55		3·7	5·6	
J/Y	-	-		11·2	16·9		7·7	10·1		61	41		(3·2)	(4·3)	

UITERSTE TEMPERATURE / EXTREME TEMPERATURES / NEERSLAG - PRECIP

1956	TX °C	TN °C	TM °C	ATM °C	TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	R MM	RX IN 24H MM	D
JAN	23·5	11·6	17·5		28·3	24	6·7	4	17·0	14	15·4	1	123·1	44·5	17
FEB	20·9	11·6	16·3		28·0	2	6·5	16	9·7	25	14·0	16	217·3	40·0	12
MAR	20·8	11·1	15·9		26·5	5	5·8	27	8·4	27	13·7	7	167·1	69·5	19
APR	19·8	8·3	14·1		23·0	12	1·4	22	12·7	13	14·0	10	18·2	10·0	2
MAY	15·0	4·3	9·7		22·5	1	-4·5	28	1·0	26	12·0	2	35·1	27·0	25
JUN	13·5	2·5	8·0		18·7	2	-6·1	10	2·4	9	9·5	26	6·4	5·5	3
JUL	14·7	2·4	8·5		19·2	31	-2·0	22	11·0	13	8·4	31	3·2	3·0	1
AUG	17·1	4·8	10·9		23·4	22	-6·0	29	4·0	28	14·5	26	5·7	5·0	14
SEP	17·9	4·5	11·2		26·0	8	-3·5	23	3·5	23	14·5	5	28·4	17·0	18
OCT	21·1	7·8	14·5		26·7	2	2·5	9	8·3	28	15·2	5	42·2	10·5	31
NOV	18·7	8·3	13·5		27·0	9	1·2	14	8·3	2	13·7	10	146·5	28·0	2
DEC	18·7	8·4	13·5		25·6	31	5·2	3	11·2	22	12·2	15	257·6	39·0	15
J/Y	18·5	7·1	12·8		28·3	-	-6·1	-	1·0	-	15·4	-	1050·8	69·5	-

AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN | VAN /OF MAX TEMP | NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP

1956	≥0·1	≥1·0	≥10	≥25	≥35	≥30	≤17·5	≤10	≤-2·5	≤0·0	≤5	≥20	≤	≤	≤	≤	≥	≥	≥
JAN	11	8	4				0		0		0		-	-	-	-			0
FEB	19	10	7				0		1		0		0	-	-	-			0
MAR	13	11	5				0		1		0		0	-	-	-			0
APR	6	5	1				0		0		0		0	-	-	-			0
MAY	8	4	1				0		6		4		0	-	-	-			0
JUN	3	1	0				0		5		8		0	-	-	-			0
JUL	2	1	0				0		0		2		0	-	-	-			0
AUG	3	1	0				0		2		6		0	-	-	-			0
SEP	6	4	1				0		2		5		0	-	-	-			0
OCT	11	10	1				0		2		0		0	-	-	-			0
NOV	16	16	5				0		1		0		0	-	-	-			0
DEC	22	18	10				0		0		0		0	-	-	-			0
J/Y	120	89	35				0		20		25		0	-	-	-	-		0

208/315 NEW AMALFI — LANDBOU NAV ST AGRIC RES STN — 30°16'S 29°11'E — BY/AT 1500GPM — H 1475M — HT 1·2M HR 1·2M — 37 37

P IN MB; T IN °C; T' IN °C; U IN %; N IN 0-8

1956	P 08	P 14	P 20	T 08	T 14	T 20	T' 08	T' 14	T' 20	U 08	U 14	U 20	N 08	N 14	N 20
JAN	853·3	(851·3)		17·3	(26·0)		15·0	(17·4)		78	(41)		5·5	(5·9)	
FEB	851·3	(849·1)		16·2	(23·4)		15·2	(17·9)		90	(58)		5·2	(5·5)	
MAR	854·2	(852·7)		14·9	(22·1)		14·0	(16·3)		90	(54)		5·1	(4·7)	
APR	(854·5)		-	(9·4)		-	(8·6)		-	(90)		-	(3·5)		-
MAY	853·8	(851·3)		5·0	19·1		3·9	(10·6)		84	(51)		4·1	(3·8)	
JUN	856·5	(853·9)		2·2	(16·9)		1·0	(9·0)		80	(32)		2·9	(3·0)	
JUL	857·0	(854·6)		1·4	(18·0)		0·4	(9·3)		83	(28)		3·4	(3·0)	
AUG	854·5	(852·3)		5·0	(19·6)		3·0	(9·7)		72	(23)		3·9	(2·5)	
SEP	(855·1)		-	(6·8)		-	(5·3)		-	(80)		-	(4·7)		-
OCT	853·9	(851·9)		12·3	(21·9)		10·2	(13·3)		77	(32)		4·8	(4·3)	
NOV	852·7	(850·7)		14·4	(20·4)		12·1	(14·3)		76	(50)		5·3	(5·3)	
DEC	(852·1)		-	(14·2)		-	(12·6)		-	(83)		-	(4·6)		-
J/Y	(854·1)		-	(9·9)		-	(8·4)		-	(82)		-	(4·3)		-

UITERSTE TEMPERATURE / EXTREME TEMPERATURES / NEERSLAG - PRECIP

1956	TX °C	TN °C	TM °C	ATM °C	TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	R MM	RX IN 24H MM	D
JAN	27·0	12·3	19·7		32·0	24	8·5	3	21·0	3	16·5	10	163·6	52·0	19
FEB	24·7	13·5	19·1		31·5	2	8·5	4	16·0	26	17·0	3	162·0	42·5	7
MAR	23·9	12·1	18·0		29·0	6	7·9	27	13·0	27	15·5	7	144·9	50·5	19
APR	(23·6)	(6·4)	(15·0)		26·8	10	0·2	23	-	-	-	-	10·1	4·5	2
MAY	19·9	2·4	11·1		25·0	2	-4·5	29	9·0	25	8·7	3	12·9	7·2	25
JUN	17·8	-0·9	8·5		22·5	1	-8·5	11	10·2	10	9·0	26	0·0	0·0	-
JUL	18·5	-1·3	8·6		23·1	27	-5·5	16	13·1	1	2·2	27	1·2	0·9	1
AUG	21·2	1·4	11·3		27·9	22	-6·5	30	9·5	28	9·9	24	6·9	6·5	14
SEP	(21·6)	(2·8)	(12·2)		29·9	9	-2·0	24	-	-	11·5	5	26·6	10·0	18
OCT	24·4	7·4	15·9		31·0	2	2·1	25	10·5	24	13·7	23	72·4	24·5	31
NOV	22·4	9·8	16·1		32·0	9	2·5	14	14·2	2	14·4	10	71·3	19·0	1
DEC	(21·9)	(10·0)	(15·9)		27·9	15	5·3	10	-	-	13·3	29	183·6	30·5	23
J/Y	(22·2)	(6·3)	(14·3)		32·0	-	-8·5	-	-	-	17·0	-	855·5	52·0	-

AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN | VAN /OF MAX TEMP | NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP

1956	≥0·1	≥1·0	≥10	≥25	≥35	≥30	≤17·5	≤10	≤-2·5	≤0·0	≤5	≥20	≤	≤	≤	≤	≥	≥	≥
JAN	-	-	-				4		0		0		-	-	-	-			-
FEB	-	-	-				1		0		0		0	-	-	-			-
MAR	-	-	-				0		0		0		0	-	-	-			-
APR	-	-	-				0		0		0		0	-	-	-			-
MAY	-	-	-				0		1		6		0	-	-	-			-
JUN	-	-	-				0		0		12		0	-	-	-			-
JUL	-	-	-				0		0		17		0	-	-	-			-
AUG	-	-	-				0		1		7		0	-	-	-			-
SEP	-	-	-				0		2		5		0	-	-	-			-
OCT	-	-	-				4		0		0		0	-	-	-			-
NOV	-	-	-				1		0		0		0	-	-	-			-
DEC	-	-	-				0		0		0		0	-	-	-			-
J/Y	-	-	-				10		4		47		0	-	-	-	-		-

K L I M A A T T A B E L L E — C L I M A T O L O G I C A L T A B L E S
STASIES VAN DIE TWEEDE ORDE — SECOND ORDER STATIONS

224/430 PRIESKA 29°40'S P BY/AT - BPM HT 1·2M 38
22°45'E H 932M HR 1·2M 38

1956	P IN MB 08	14	20	T IN°C 08	14	20	T' IN°C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	-	-		25·8	33·0		17·1	18·8		49	22		2·0	2·9	
FEB	-	-		20·7	30·0		16·0	18·3		60	28		2·7	3·3	
MAR	-	-		18·9	28·3		16·1	18·7		74	37		3·6	4·1	
APR	-	-		14·3	26·4		10·5	15·5		61	27		1·4	1·7	
MAY	-	-		7·5	19·8		5·5	11·3		73	31		2·3	2·2	
JUN	-	-		2·5	17·1		(2·7)	9·2		(76)	29		1·6	1·7	
JUL	-	-		4·2	19·0		2·3	10·5		70	29		1·9	2·1	
AUG	-	-		4·5	19·8		1·9	9·8		61	21		1·7	1·4	
SEP	-	-		11·2	23·2		6·3	11·8		44	18		0·6	1·2	
OCT	-	-		15·8	27·5		9·4	14·1		41	17		1·4	2·1	
NOV	-	-		20·5	30·0		13·5	15·6		43	16		1·8	3·0	
DEC	-	-		19·7	29·0		13·5	15·9		47	21		1·8	2·6	
J/Y	-	-		13·6	25·3		(9·6)	14·1		(58)	25		1·9	2·4	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	34·9	19·7	27·3		38·6	12	12·6	2	27·6	2	24·9	21	49·2	19·4	16
FEB	31·5	17·8	24·7		38·3	1	13·5	4	24·9	8	21·2	3	41·2	12·3	11
MAR	29·5	17·0	23·3		36·0	6	11·2	26	19·6	25	22·4	7	86·2	23·0	12
APR	27·4	10·6	19·0		31·2	11	3·1	22	20·2	27	17·7	10	3·8	3·0	19
MAY	21·0	4·9	12·9		28·1	1	-2·3	27	11·0	25	14·4	2	10·2	3·4	23
JUN	18·6	1·1	9·9		25·8	2	-6·1	10	9·5	9	8·0	3	3·3	2·3	19
JUL	20·3	2·6	11·5		27·0	31	-4·2	17	13·3	20	9·5	11	0·9	0·7	1
AUG	21·3	2·1	11·7		28·1	21	-4·1	30	11·5	27	10·0	8	0·0	0·0	-
SEP	24·8	6·1	15·5		33·2	30	0·6	22	15·1	23	13·7	4	0·0	0·0	-
OCT	29·1	11·1	20·1		35·8	4	5·2	12	20·0	23	22·2	22	33·7	20·2	31
NOV	31·2	16·1	23·7		38·0	27	9·7	14	21·6	2	21·5	27	9·0	8·7	17
DEC	30·7	15·6	23·1		37·6	31	11·1	6	18·6	6	21·1	15	46·3	45·8	6
J/Y	26·7	10·4	18·5		38·6	-	-6·1	-	9·5	-	24·9	-	283·8	45·8	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN 30·1	31·0	210	325	VAN /OF MAX TEMP <35	<30	<17·5	<10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP <-2·5	<0·0	<5	<20	R	A	X	E	-	H	B
JAN	8	7	2			28		0		0		16	-	-	-	-			-
FEB	6	5	3			19		0		0		4	-	-	-	-			-
MAR	11	9	4			14		0		0		3	-	-	-	-			-
APR	3	1	0			3		0		0		0	-	-	-	-			-
MAY	5	4	0			0		0		6		0	-	-	-	-			-
JUN	2	2	0			0		2		12		0	-	-	-	-			-
JUL	2	2	0			0		2		12		0	-	-	-	-			-
AUG	0	0	0			0		0		8		0	-	-	-	-			-
SEP	0	0	0			5		0		0		0	-	-	-	-			-
OCT	3	3	2			14		0		0		1	-	-	-	-			-
NOV	2	1	0			20		0		0		5	-	-	-	-			-
DEC	3	1	1			20		0		0		2	-	-	-	-			-
J/Y	45	33	12			123		2		35		31	-	-	-	-			-

227/464 ORANJERIVIER SOUTWERKE 29°44'S P BY/AT 1100BPM HT 1·2M 39
SALT WORKS 24°16'E H 108BM HR 1·2M 39

1956	P IN MB 08	14	20	T IN°C 08	14	20	T' IN°C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	890·9	(888·7)		25·1	(32·1)		16·4	(18·1)		49	(23)		3·0	(5·5)	
FEB	889·9	(888·2)		20·6	(28·8)		16·4	(17·7)		65	(32)		3·2	(4·2)	
MAR	892·7	891·1		19·0	27·7		15·3	17·7		67	35		4·3	3·6	
APR	894·2	(892·2)		13·2	(25·2)		10·3	(14·7)		69	(29)		1·6	(2·1)	
MAY	898·1	892·9		7·2	19·7		5·4	10·5		76	27		2·7	3·6	
JUN	898·0	895·8		2·3	17·4		0·5	8·6		72	26		3·2	2·4	
JUL	897·7	895·3		3·6	18·9		1·5	9·4		68	24		2·4	2·2	
AUG	895·9	893·6		3·9	20·4		0·7	9·0		53	15		2·4	2·0	
SEP	895·4	(892·8)		10·3	(23·3)		5·3	(10·8)		44	(15)		1·5	(1·9)	
OCT	892·7	890·1		16·4	27·6		9·6	13·1		39	13		1·6	2·1	
NOV	891·5	(889·1)		19·9	(28·8)		13·5	(14·8)		47	(18)		2·3	(3·3)	
DEC	889·9	(887·6)		20·1	(27·8)		13·8	(15·3)		48	(23)		1·9	(3·0)	
J/Y	893·7	(891·5)		13·3	(24·8)		9·1	(13·3)		58	(23)		2·5	(2·8)	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	33·7	18·3	26·0		38·6	12	11·6	3	26·0	17	24·0	27	62·0	22·2	21
FEB	30·2	16·8	23·5		37·1	1	11·1	26	20·1	7	23·6	2	58·6	15·5	20
MAR	29·0	15·5	22·3		35·1	6	9·1	30	18·3	27	21·4	7	41·3	16·8	8
APR	26·5	8·8	17·7		30·8	11	1·4	26	19·8	27	16·7	6	10·7	3·8	11
MAY	20·6	-	-		29·4	1	-	-	12·0	27	-	-	16·9	7·0	25
JUN	18·4	-1·0	8·7		25·0	2	-7·9	10	8·8	8	5·6	18	0·0	0·0	-
JUL	19·6	1·0	10·3		26·5	31	-7·4	17	11·7	21	9·7	7	2·4	2·2	20
AUG	21·2	0·4	10·8		27·3	22	-6·0	29	12·0	27	10·1	8	0·0	0·0	-
SEP	25·2	3·9	14·5		33·4	30	-1·9	23	17·2	23	12·3	28	0·1	0·1	18
OCT	29·1	8·9	19·0		35·0	1	3·1	12	21·2	24	18·3	22	21·6	10·1	31
NOV	30·0	13·9	21·9		37·4	27	7·2	14	21·9	1	20·0	8	29·6	14·3	19
DEC	29·8	14·1	21·9		38·9	31	8·5	23	21·2	6	18·8	15	73·0	38·0	6
J/Y	26·1	-	-		38·6	-	-7·9	-	8·8	-	24·0	-	316·2	58·0	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN 30·1	31·0	210	325	VAN /OF MAX TEMP <35	<30	<17·5	<10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP <-2·5	<0·0	<5	<20	R	A	X	E	-	H	B
JAN	7	6	3			26		0		0		5	15	1	0	0			0
FEB	11	8	2			18		0		0		3	13	0	0	0			0
MAR	7	5	1			14		0		0		1	5	0	0	0			0
APR	6	5	0			1		0		0		0	10	0	0	0			0
MAY	5	4	0			0		0		-		-	1	0	0	0			0
JUN	0	0	0			0		3		17		0	1	1	0	0			1
JUL	2	1	0			0		0		15		0	1	0	0	2			0
AUG	0	0	0			0		0		17		0	0	0	0	0			0
SEP	1	0	0			6		0		7		0	1	0	0	0			1
OCT	5	4	1			12		0		0		0	4	2	0	0			0
NOV	6	5	1			16		0		0		0	9	0	0	0			0
DEC	9	7	2			14		0		0		0	8	3	0	0			1
J/Y	59	45	10			107		5		-		-	68	7	0	2			3

KLIMAATTABELLE — CLIMATOLOGICAL TABLES
STASIES VAN DIE TWEEDE ORDE — SECOND ORDER STATIONS

229/556 FAURESMITH — LANDBOU NAV ST, AGRIC RES STN — 29°46'S P BY/AT 1400GPM HT 1·2M 40; 25°19'E H 1382M HR 1·2M 40

1956	P IN MB 08	14	20	T IN°C 08	14	20	T' IN°C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	861·8	859·8		20·9	29·0		15·4	17·0		55	27		2·5	4·4	
FEB	860·5	859·1		18·5	26·1		15·1	17·1		70	39		3·9	4·4	
MAR	863·3	861·7		17·2	24·2		14·4	16·7		74	45		3·9	5·1	
APR	864·2	862·8		11·7	21·5		9·7	14·0		77	42		1·8	2·8	
MAY	864·5	862·6		5·6	16·9		5·9	9·4		76	34		2·6	3·5	
JUN	867·3	865·4		1·5	15·4		0·5	7·8		83	31		2·9	2·5	
JUL	867·3	865·4		2·0	16·5		0·6	8·6		77	31		2·0	2·5	
AUG	864·8	863·1		5·2	18·5		2·2	8·3		58	19		2·3	2·2	
SEP	865·1	862·9		9·8	21·0		5·5	10·1		51	18		2·4	1·9	
OCT	863·3	860·8		15·7	25·1		10·1	13·1		47	21		2·6	2·7	
NOV	862·2	859·9		17·5	25·3		12·8	14·8		58	30		3·0	4·7	
DEC	860·4	858·4		17·7	24·3		13·3	14·7		60	33		2·6	4·7	
J/Y	863·7	861·8		11·9	22·0		8·6	12·6		65	31		2·7	3·5	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	TXX °C	D	TNN °C	D	EXTREME TEMPERATURES TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	31·2	15·0	23·1		35·8	30	7·5	3	26·0	2	20·2	21	66·7	29·0	5
FEB	29·6	14·9	22·3		37·2	2	9·6	27	19·7	25	20·5	3	74·0	25·0	7
MAR	26·0	13·0	19·5		34·4	6	7·0	30	14·5	27	16·8	8	134·2	53·0	9
APR	22·5	6·3	14·4		26·0	10	-1·5	28	17·8	12	13·2	1	34·9	19·0	1
MAY	17·7	1·5	9·6		25·3	1	-6·4	14	7·6	25	11·3	2	13·6	5·0	25
JUN	16·3	-1·8	7·3		21·4	5	-9·8	28	7·0	9	6·4	18	7·2	6·4	30
JUL	17·2	-1·5	7·9		23·5	31	-9·5	17	8·8	20	8·4	12	2·7	1·4	20
AUG	19·5	-0·5	9·5		25·9	25	-8·2	30	9·8	28	10·4	26	0·1	0·1	26
SEP	22·0	1·7	11·9		29·2	8	-5·8	22	12·4	22	9·0	28	12·1	12·0	18
OCT	26·7	7·5	17·1		32·2	2	2·7	4	18·5	25	16·5	14	64·7	46·5	31
NOV	26·6	10·8	18·7		34·1	27	3·7	14	19·6	2	16·1	7	24·7	9·0	18
DEC	26·1	11·4	18·7		31·6	31	7·4	23	19·1	6	16·9	15	146·1	60·0	6
J/Y	23·5	6·5	15·0		37·2	-	-9·8	-	7·0	-	20·5	-	581·0	60·0	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN ≥0·1	≥1·0	≥10	≥25	VAN /OF MAX TEMP <35	≥30	<17·5	≥10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP <-2·5	<0·0	≥5	≥20	K	A	K	E	-	M	K
JAN	14	8	1			20		0		0		1	16	1	0	0			0
FEB	12	9	3			18		0		0		1	7	0	0	0			0
MAR	16	13	5			8		0		0		0	9	0	0	2			0
APR	7	6	1			0		0		3		0	10	0	0	0			0
MAY	5	4	0			0		1		12		0	2	0	1	0			0
JUN	4	1	0			0		3		17		0	1	0	1	0			1
JUL	4	1	0			0		2		20		0	0	0	0	2			0
AUG	1	0	0			0		1		17		0	0	0	0	0			0
SEP	2	1	1			0		0		13		0	2	0	0	0			0
OCT	6	4	2			7		0		0		0	3	0	0	0			0
NOV	9	4	0			6		0		0		0	9	0	0	0			0
DEC	13	12	4			2		0		0		0	13	3	0	0			0
J/Y	93	63	17			61		7		82		2	72	4	2	4			1

233/439 MAFETENG — BAS PROT — 29°49'S P BY/AT - GPM HT 1·2M 41; 27°15'E H 1615M HR 1·2M 41

1956	P IN MB 08	14	20	T IN°C 08	14	20	T' IN°C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	-	-		20·8	27·3		14·6	16·5		50	30		1·5	4·0	
FEB	-	-		18·3	23·9		15·4	17·1		74	50		4·2	5·0	
MAR	-	-		17·3	21·6		14·6	16·2		75	57		3·8	5·7	
APR	-	-		15·5	20·2		10·9	13·2		73	43		1·6	3·4	
MAY	-	-		9·4	15·9		6·5	9·1		66	38		2·4	3·7	
JUN	-	-		7·5	14·3		4·3	7·3		59	34		2·9	3·7	
JUL	-	-		8·1	15·3		4·8	8·0		59	33		2·7	2·9	
AUG	-	-		9·6	18·0		5·0	8·5		47	22		2·5	2·4	
SEP	-	-		12·0	19·3		6·6	10·1		43	27		2·2	2·3	
OCT	-	-		15·7	23·4		11·3	15·5		58	42		2·0	2·7	
NOV	-	-		16·3	21·5		12·5	14·0		64	42		4·1	5·2	
DEC	-	-		16·9	22·0		13·0	14·4		64	42		3·5	5·2	
J/Y	-	-		13·8	20·2		10·0	12·5		61	38		2·8	3·9	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	TXX °C	D	TNN °C	D	EXTREME TEMPERATURES TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	28·6	13·9	21·3		33·5	24	9·5	3	23·5	5	17·5	24	41·0	20·0	5
FEB	25·3	14·2	19·7		34·0	2	9·5	19	15·8	25	17·5	3	225·0	60·0	25
MAR	25·4	13·9	18·7		28·5	13	10·0	27	14·5	27	16·5	9	201·5	28·0	27
APR	21·2	9·3	15·3		24·0	30	1·5	23	17·5	19	13·5	12	74·0	31·5	7
MAY	17·2	4·9	11·1		24·5	1	-2·0	27	10·5	25	13·0	1	23·0	11·0	24
JUN	15·2	2·7	8·9		20·0	1	-5·0	9	6·5	8	9·0	3	6·0	3·5	30
JUL	16·3	3·2	9·7		21·4	29	-3·5	22	9·5	20	9·5	28	3·5	3·5	20
AUG	18·7	4·6	11·7		24·0	24	-4·0	29	8·5	28	13·5	26	0·0	0·0	-
SEP	20·5	5·8	13·1		27·0	8	-2·5	24	12·5	21	15·0	30	26·5	23·0	18
OCT	24·2	-	-		29·0	2	-	-	16·5	23	-	-	42·5	17·0	31
NOV	23·2	11·2	17·2		30·0	9	5·0	14	17·0	3	16·5	6	110·6	54·0	21
DEC	23·4	10·8	17·1		28·0	31	6·0	23	15·5	22	13·5	15	179·5	38·5	6
J/Y	21·4	-	-		34·0	-	-5·0	-	6·5	-	17·5	-	933·1	60·0	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN ≥0·1	≥1·0	≥10	≥25	VAN /OF MAX TEMP <35	≥30	<17·5	≥10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP <-2·5	<0·0	≥5	≥20	K	A	K	E	-	M	K
JAN	-	-	-			11		0		0		0	-	-	-	-			-
FEB	-	-	-			3		0		0		0	-	-	-	-			-
MAR	-	-	-			0		0		0		0	-	-	-	-			-
APR	-	-	-			0		0		0		0	-	-	-	-			-
MAY	-	-	-			0		0		1		0	-	-	-	-			-
JUN	-	-	-			0		2		8		0	-	-	-	-			-
JUL	-	-	-			0		1		10		0	-	-	-	-			-
AUG	-	-	-			0		1		5		0	-	-	-	-			-
SEP	-	-	-			0		0		3		0	-	-	-	-			-
OCT	-	-	-			0		0		-		-	-	-	-	-			-
NOV	-	-	-			0		0		0		0	-	-	-	-			-
DEC	-	-	-			0		0		0		0	-	-	-	-			-
J/Y	-	-	-			14		4		-		-	-	-	-	-			-

KLIMAATTABELLE – CLIMATOLOGICAL TABLES
STASIES VAN DIE TWEEDE ORDE – SECOND ORDER STATIONS

239/482 GEDARA — LANDB KOLLEGE / AGRIC COLLEGE — 29°32' S P BY/AT – GPM HT 1·2M 42; 30°17' E H 1063M HR 1·2M 42

1956	P IN MB 08	14	20	T IN °C 08	14	20	T' IN °C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	-	-		19·7	26·1		16·5	18·4		71	45		5·4	4·1	
FEB	-	-		19·0	24·0		16·9	19·0		81	61		5·8	5·5	
MAR	-	-		18·5	25·7		16·5	19·2		83	64		4·3	4·5	
APR	-	-		14·8	21·9		13·0	15·9		81	52		3·7	2·9	
MAY	-	-		10·9	19·4		9·0	13·4		78	46		3·2	3·0	
JUN	-	-		7·7	17·7		6·0	10·8		77	38		3·4	3·4	
JUL	-	-		7·6	19·5		5·8	12·4		76	40		3·0	3·0	
AUG	-	-		11·2	19·7		8·3	12·3		66	39		2·7	3·4	
SEP	-	-		12·6	20·2		9·4	12·4		65	36		3·1	3·4	
OCT	-	-		15·8	20·1		12·2	15·0		65	56		5·1	5·2	
NOV	-	-		16·9	18·6		14·0	16·1		72	67		5·3	6·0	
DEC	-	-		16·5	20·0		14·5	16·6		80	69		5·1	5·5	
J/Y	-	-		14·3	20·9		11·8	15·0		75	51		4·0	4·2	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG – PRECIP R MM	RX IN 24H MM	D
JAN	27·2	13·5	20·3		34·1	21	10·4	3	18·5	14	17·3	2	27·1	15·0	13
FEB	25·1	15·4	20·3		33·1	2	11·2	20	16·8	27	19·2	24	180·7	59·4	24
MAR	24·7	14·5	19·6		31·2	17	10·2	24	15·3	28	18·6	6	122·8	42·8	19
APR	23·2	9·8	16·5		31·1	10	13·9	29	15·1	13	15·5	2	54·5	20·7	8
MAY	20·5	6·4	13·5		28·5	1	-2·0	28	7·8	26	13·5	4	20·7	13·2	24
JUN	18·7	3·2	10·9		25·5	24	-3·5	12	11·0	9	9·4	21	3·3	2·2	7
JUL	20·4	3·1	11·7		27·2	29	-1·2	5	15·9	1	8·8	30	7·0	7·0	13
AUG	21·0	5·1	13·1		31·1	26	-3·3	31	11·0	28	11·7	24	16·9	9·6	14
SEP	20·9	5·9	13·4		32·7	9	-0·5	24	10·8	17	11·5	29	30·4	12·5	15
OCT	22·6	10·1	16·3		32·8	2	1·0	10	12·2	28	16·0	26	61·2	18·0	23
NOV	21·6	11·9	16·7		29·4	18	5·6	14	13·4	29	17·0	9	209·1	30·6	20
DEC	21·9	12·6	17·3		29·3	20	6·9	10	14·7	5	16·5	17	188·8	36·0	2
J/Y	22·3	9·3	15·8		34·1	-	-3·5	-	7·8	-	19·2	-	922·5	50·4	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN 50·1	31·0	310	325	VAN /OF MAX TEMP <35	<30	<17·5	<10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP <-2·5	<0·0	<5	<20	R	A	X	E	A	W	B
JAN	9	5	1		9		0			0		0	-	-	-	-			-
FEB	18	13	5		4		0			0		0	-	-	-	-			-
MAR	16	11	4		3		0			0		0	-	-	-	-			-
APR	6	6	3		1		0			0		0	-	-	-	-			-
MAY	8	4	1		0		1			2		0	-	-	-	-			-
JUN	3	2	0		0		0			11		0	-	-	-	-			-
JUL	1	1	0		0		0			3		0	-	-	-	-			-
AUG	8	2	0		1		0			2		0	-	-	-	-			-
SEP	10	7	1		2		0			1		0	-	-	-	-			-
OCT	10	9	3		4		0			0		0	-	-	-	-			-
NOV	21	20	10		0		0			0		0	-	-	-	-			-
DEC	24	21	7		0		0			0		0	-	-	-	-			-
J/Y	134	101	35		24		1			19		0	-	-	-	-			-

239/750 UKULINGA — LANDBOU NAV ST / AGRIC RES STN — 29°40' S P BY/AT – GPM HT 1·2M 43; 30°25' E H 762M HR 1·2M 43

1956	P IN MB 08	14	20	T IN °C 08	14	20	T' IN °C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	-	-		21·4	27·0		17·8	19·2		69	46		3·4	5·0	
FEB	-	-		19·9	25·1		17·8	20·3		81	63		5·8	5·5	
MAR	-	-		19·7	24·6		17·7	19·6		82	61		4·8	4·3	
APR	-	-		17·6	23·2		15·2	17·1		77	52		3·8	3·3	
MAY	-	-		14·4	20·6		10·8	13·7		63	43		3·9	3·5	
JUN	-	-		12·6	18·9		9·2	12·3		63	43		3·9	4·3	
JUL	-	-		13·4	21·3		9·1	12·4		55	31		2·8	2·7	
AUG	-	-		13·8	20·9		10·3	13·1		63	37		3·3	3·5	
SEP	-	-		15·2	20·6		11·1	13·6		59	43		3·2	3·4	
OCT	-	-		16·9	21·0		13·4	15·3		67	53		5·3	4·9	
NOV	-	-		17·6	21·2		15·4	17·0		79	64		5·5	6·0	
DEC	-	-		17·7	21·0		15·4	17·3		78	68		5·1	5·9	
J/Y	-	-		16·7	22·1		13·6	15·9		70	50		4·2	4·2	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG – PRECIP R MM	RX IN 24H MM	D
JAN	28·2	16·2	22·2		36·1	1	12·1	3	20·3	2	21·6	30	15·6	4·9	27
FEB	25·9	16·9	21·4		34·2	2	12·5	20	16·0	25	19·9	24	183·4	41·7	15
MAR	25·6	16·8	21·2		33·0	17	12·6	31	17·6	20	20·9	17	122·1	48·3	19
APR	24·4	13·6	19·0		33·4	10	8·2	22	16·6	21	18·2	10	26·5	8·7	12
MAY	21·7	10·9	16·3		30·1	1	4·7	27	9·8	26	15·3	4	20·9	17·5	24
JUN	20·1	9·1	14·6		27·3	2	3·4	9	12·1	9	13·0	18	3·6	2·5	9
JUL	22·5	9·4	15·9		28·5	31	5·1	23	18·1	16	2·5	27	1·6	1·5	13
AUG	22·3	9·5	16·0		33·5	26	2·0	30	13·5	27	15·0	26	13·0	8·0	14
SEP	22·8	10·0	16·4		35·0	9	4·5	24	12·8	17	16·5	15	19·5	13·0	15
OCT	23·6	12·3	17·9		32·0	1	1·0	10	13·5	28	19·1	20	47·7	16·0	23
NOV	23·4	13·7	18·5		30·0	8	9·5	14	15·9	29	19·0	8	135·9	36·5	18
DEC	23·2	14·3	18·7		30·6	26	9·5	10	17·6	5	19·2	17	204·8	35·0	22
J/Y	23·7	12·7	18·2		36·1	-	1·0	-	9·8	-	21·6	-	794·6	48·3	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN 30·1	31·0	310	325	VAN /OF MAX TEMP <35	<30	<17·5	<10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP <-2·5	<0·0	<5	<20	R	A	X	E	A	W	B
JAN	8	5	0		10		0			0		1	-	-	-	-			-
FEB	18	14	5		7		0			0		0	-	-	-	-			-
MAR	14	12	5		4		0			0		1	-	-	-	-			-
APR	8	6	6		3		0			0		0	-	-	-	-			-
MAY	6	3	1		1		1			0		0	-	-	-	-			-
JUN	5	1	0		0		0			0		0	-	-	-	-			-
JUL	2	1	0		0		0			0		0	-	-	-	-			-
AUG	2	2	0		1		0			0		0	-	-	-	-			-
SEP	4	4	1		5		0			0		0	-	-	-	-			-
OCT	12	7	2		4		0			0		0	-	-	-	-			-
NOV	14	13	7		0		0			0		0	-	-	-	-			-
DEC	20	17	8		5		0			0		0	-	-	-	-			-
J/Y	113	85	33		38		1			0		2	-	-	-	-			-

K L I M A A T T A B E L L E - C L I M A T O L O G I C A L T A B L E S
STASIES VAN DIE TWEEDE ORDE - SECOND ORDER STATIONS

241/ 72 MOUNT EDGECOMBE 29°42'S P BY/AT - GPM HT 1·2M 44
31°03'E H 104M HR 1·2M 44

1956	P IN MB 08	14	20	T IN°C 08	14	20	T' IN°C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	-	-		22·8	26·4		19·9	21·6		75	64		4·2	3·4	
FEB	-	-		22·8	26·1		20·4	22·5		80	73		6·1	5·2	
MAR	-	-		22·6	26·4		20·8	23·5		84	77		5·0	5·1	
APR	-	-		19·3	24·7		17·6	20·4		84	66		3·9	3·8	
MAY	-	-		16·4	22·5		14·0	17·8		75	61		4·2	4·0	
JUN	-	-		14·1	21·5		12·0	15·7		77	51		4·7	3·8	
JUL	-	-		13·5	22·5		11·7	16·4		79	50		3·3	2·9	
AUG	-	-		16·1	21·6		13·3	17·0		71	61		4·1	4·4	
SEP	-	-		16·9	21·3		14·1	16·7		72	61		4·7	5·0	
OCT	-	-		18·8	21·3		16·2	17·9		75	70		5·4	6·5	
NOV	-	-		20·9	23·2		18·2	20·0		76	73		5·5	5·3	
DEC	-	-		20·9	23·4		18·7	20·4		80	75		5·4	6·1	
J/Y	-	-		19·8	23·4		16·4	19·2		77	65		4·7	4·6	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ΔTM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	27·6	18·7	23·1		31·2	1	15·8	22	22·5	2	21·9	30	4·1	3·0	12
FEB	27·2	20·2	23·7		34·5	1	16·6	19	19·0	25	23·4	22	188·4	40·0	26
MAR	27·5	20·1	23·8		33·8	17	16·0	31	20·6	20	23·3	6	160·4	52·0	19
APR	25·5	17·1	21·3		33·6	10	11·6	23	19·2	21	21·6	1	63·2	26·8	18
MAY	23·9	14·4	19·1		32·5	24	10·0	27	15·5	26	19·2	4	18·6	7·0	25
JUN	22·9	12·3	17·6		29·5	6	7·6	9	16·4	9	16·5	1	14·2	7·5	8
JUL	23·3	12·0	17·7		29·0	9	9·9	23	20·2	16	15·2	10	2·5	1·1	5
AUG	22·8	13·6	18·2		31·2	1	7·8	30	16·8	28	18·0	19	73·7	48·5	4
SEP	22·5	13·1	17·8		31·8	4	8·9	22	16·2	22	17·8	9	65·3	31·0	15
OCT	23·1	15·4	19·3		29·8	25	9·5	10	16·0	28	19·2	21	38·5	6·0	23
NOV	24·6	17·4	21·0		29·0	19	12·8	14	19·2	11	20·0	21	107·0	23·3	19
DEC	24·8	17·7	21·3		30·6	17	13·8	14	19·3	22	21·0	28	293·0	64·2	28
J/Y	24·6	16·0	20·3		34·5	-	7·6	-	15·5	-	23·4	-	1028·9	64·2	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN ≥0·1	≥1·0	≥10	≥25	VAN /OF MAX TEMP ≥35	≥30	≥17·5	≥10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP ≤-2·5	≤0·0	≤5	≥20	R	A	X	E	-	M	Φ
JAN	4	1	0			1		0		0		9	-	-	-	-			-
FEB	13	11	7			3		0		0		17	-	-	-	-			-
MAR	12	8	5			7		0		0		20	-	-	-	-			-
APR	9	7	2			3		0		0		2	-	-	-	-			-
MAY	7	5	0			3		0		0		0	-	-	-	-			-
JUN	4	3	0			0		0		0		0	-	-	-	-			-
JUL	4	1	0			0		0		0		0	-	-	-	-			-
AUG	8	6	2			1		0		0		0	-	-	-	-			-
SEP	10	6	3			2		0		0		0	-	-	-	-			-
OCT	11	10	0			0		0		0		0	-	-	-	-			-
NOV	16	12	6			0		0		0		0	-	-	-	-			-
DEC	22	17	7			2		0		0		4	-	-	-	-			-
J/Y	120	85	32			22		0		0		52	-	-	-	-			-

251/261 KENHARDT POSKANTOOR POST OFFICE 29°21'S P BY/AT 800GPM HT 1·2M 45
21°09'E H 791M HR 1·2M 45

1956	P IN MB 08	14	20	T IN°C 08	14	20	T' IN°C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	921·0	(919·5)		24·4	(34·7)		16·9	(19·2)		45	(20)		1·3	(2·0)	
FEB	920·7	(919·5)		19·8	(30·2)		14·9	(18·4)		57	(28)		2·0	(2·5)	
MAR	923·4	921·9		19·3	29·1		15·8	18·9		69	35		3·0	2·6	
APR	(925·5)	-		(12·3)	-		(9·5)	-		(69)	-		(0·7)	-	
MAY	926·2	(924·1)		7·7	(21·3)		5·9	(12·3)		76	(30)		1·8	(2·1)	
JUN	929·4	(927·4)		3·5	(18·0)		1·7	(10·1)		71	(31)		1·5	(2·0)	
JUL	928·5	(926·7)		5·0	(19·8)		2·5	(10·7)		63	(27)		2·0	(1·4)	
AUG	927·9	(926·3)		4·4	(20·0)		1·7	(9·8)		59	(20)		1·1	(0·8)	
SEP	927·4	(924·9)		10·1	(23·2)		5·1	(11·2)		41	(15)		0·9	(0·9)	
OCT	924·6	922·5		15·0	27·8		9·1	13·7		42	14		1·2	1·4	
NOV	923·1	921·1		21·4	31·0		13·3	16·0		36	16		1·0	2·1	
DEC	921·9	(919·7)		20·6	(29·8)		13·8	(16·0)		44	(19)		1·7	(2·3)	
J/Y	(925·0)	-		(13·6)	-		(9·2)	-		(56)	-		(1·5)	-	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ΔTM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	36·4	20·5	28·5		40·4	31	11·5	3	26·7	16	26·3	21	12·4	8·7	15
FEB	31·9	16·7	24·3		39·4	1	9·4	3	24·1	9	26·4	1	76·8	36·0	8
MAR	30·8	17·0	23·9		36·5	6	11·0	26	22·0	25	22·7	7	42·6	15·2	8
APR	(28·2)	(10·2)	(19·2)		32·0	16	4·5	28	20·3	27	17·9	17	9·0	7·7	11
MAY	22·3	6·0	14·1		28·9	1	-1·0	28	14·6	24	16·0	2	5·9	2·3	23
JUN	19·4	2·4	10·9		26·9	2	-4·0	28	9·8	9	11·0	2	1·6	1·6	25
JUL	21·2	3·4	12·3		27·1	30	-3·2	19	13·4	19	15·7	11	0·0	0·0	-
AUG	21·8	2·7	12·3		28·3	21	-3·6	29	12·1	27	11·4	8	0·0	0·0	-
SEP	25·2	6·7	15·9		35·0	30	2·4	16	17·6	16	14·9	28	0·0	0·0	-
OCT	29·0	10·8	19·8		35·5	2	7·1	6	18·8	23	15·3	14	17·0	17·0	22
NOV	32·2	16·4	24·3		38·1	27	8·0	13	23·2	13	23·0	7	0·0	0·0	-
DEC	31·6	16·7	24·1		41·2	31	12·4	20	24·7	20	22·6	11	9·3	5·8	6
J/Y	(27·5)	(10·8)	(19·1)		41·2	-	-4·0	-	9·8	-	26·4	-	174·6	35·0	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN ≥0·1	≥1·0	≥10	≥25	VAN /OF MAX TEMP ≥35	≥30	≥17·5	≥10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP ≤-2·5	≤0·0	≤5	≥20	R	A	X	E	-	M	Φ
JAN	5	2	0		-			0		0		-	6	0	0	0			0
FEB	7	5	3		-			0		0		-	3	0	0	0			0
MAR	8	6	1		-			0		0		-	4	0	0	0			0
APR	2	2	0		-			0		0		0	3	0	0	0			0
MAY	4	3	0		0			0		-		0	1	1	0	0			0
JUN	1	1	0		0			2		7		0	0	0	0	0			0
JUL	0	0	0		0			0		7		0	0	0	0	0			0
AUG	0	0	0		0			0		6		0	0	0	0	0			0
SEP	0	0	0		5			0		0		0	0	0	0	0			0
OCT	1	1	0		17			0		0		0	1	0	0	0			0
NOV	0	0	0		22			0		0		5	1	0	0	0			0
DEC	5	3	0		20			0		0		5	3	0	0	0			-
J/Y	29	23	4		-			-		-		-	22	1	0	0			-

KLIMAATTABELLE – CLIMATOLOGICAL TABLES
STASIES VAN DIE TWEEDE ORDE – SECOND ORDER STATIONS

253/363 BOEGOEBERSDAM 29°03'S P BY/AT – GPM HT 1·2M 46
22°13'E H 891M HR 1·2M 46

1956	P IN MB 08	14	20	T IN °C 08	14	20	T' IN °C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	–	–		24·5	33·4		17·5	18·9		48	21		2·0	5·9	
FEB	–	–		21·3	30·7		16·3	18·8		59	28		3·1	(5·4)	
MAR	–	–		19·6	28·1		16·3	18·7		70	39		4·1	5·6	
APR	–	–		13·7	26·8		10·7	15·8		68	28		1·2	1·8	
MAY	–	–		8·5	20·6		6·3	12·3		72	33		2·1	2·5	
JUN	–	–		6·2	19·2		3·6	10·2		63	25		1·9	1·9	
JUL	–	–		7·0	20·5		3·8	10·8		57	24		3·0	2·7	
AUG	–	–		6·5	21·7		2·9	10·7		51	18		2·5	2·0	
SEP	–	–		11·6	24·8		6·3	12·3		41	17		0·9	1·5	
OCT	–	–		17·3	26·6		10·4	14·9		38	17		1·9	2·7	
NOV	–	–		22·2	31·1		14·2	16·9		38	19		1·8	3·3	
DEC	–	–		21·3	30·4		14·1	16·6		45	20		1·9	3·2	
J/Y	–	–		15·0	26·3		10·2	14·7		54	24		2·2	(2·7)	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	TXX °C	D	TNN °C	D	EXTREME TEMPERATURES TXN °C	D	TNX °C	D	NEERSLAG – PRECIP R MM	RX IN 24H MM	D
JAN	35·2	21·5	28·3		40·0	31	13·8	2	25·8	17	25·8	26	56·8	13·5	21
FEB	32·0	18·3	25·1		38·5	1	14·4	17	24·9	8	26·2	1	35·5	17·0	11
MAR	29·6	17·6	23·6		36·4	1	12·5	30	17·4	25	21·9	12	108·6	55·0	8
APR	27·9	11·3	19·6		31·8	9	4·4	22	21·9	27	18·4	1	3·1	3·1	11
MAY	21·4	7·8	14·6		28·4	1	-0·5	11	11·2	25	17·4	1	27·4	10·0	16
JUN	20·0	4·1	12·1		25·6	2	-3·6	11	9·8	9	11·5	1	1·3	1·3	27
JUL	21·3	5·4	13·3		26·8	31	-2·1	17	13·4	16	14·5	11	0·0	0·0	-
AUG	22·4	4·3	13·3		28·4	21	-2·2	29	12·0	28	14·5	8	0·0	0·0	-
SEP	25·4	8·0	16·7		34·3	30	3·3	20	17·7	22	15·6	29	0·0	0·0	-
OCT	30·1	12·0	21·1		36·0	2	6·9	24	21·6	27	17·9	14	6·6	6·0	22
NOV	32·5	17·6	24·9		38·8	27	8·5	13	22·6	2	23·6	27	0·0	0·0	-
DEC	31·9	17·3	24·6		38·2	14	12·6	20	23·8	6	23·5	14	13·8	13·2	6
J/Y	27·5	12·1	19·8		40·0	–	-3·6	–	9·8	–	26·2	–	233·1	55·0	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN 30·1	31·0	310	325	VAN /OF MAX TEMP ≥35	≥30	≤17·5	≤10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP ≤-2·5	≤0·0	≤5	≥20						
JAN	6	5	1			27			0		0	22	5	1	0	0		0
FEB	5	5	2			22			0		0	6	8	0	0	0		0
MAR	10	9	3			13			0		0	6	5	0	0	0		0
APR	1	1	0			7			0		0	0	1	0	0	0		0
MAY	5	4	1			0			0		1	0	2	1	0	0		0
JUN	1	1	0			0			1		7	0	0	0	0	0		0
JUL	0	0	0			0			0		2	0	2	0	0	1		1
AUG	0	0	0			0			0		2	0	0	0	0	0		0
SEP	0	0	0			5			0		0	0	0	0	0	0		0
OCT	3	1	0			17			0		0	0	3	1	0	0		0
NOV	0	0	0			24			0		0	6	2	0	0	0		0
DEC	2	1	1			21			0		0	5	2	1	0	0		0
J/Y	33	27	8			136			1		12	45	30	4	0	1		1

P MEAN PRESSURE
T MEAN DRY BULB TEMP
T' MEAN WET BULB TEMP
U MEAN RELATIVE HUMIDITY
N MEAN CLOUD AMOUNT
TX MEAN MAXIMUM TEMP
TN MEAN MINIMUM TEMP
TM TX + TN / 2
ATM DEVIATION FROM NORMAL
H HEIGHT OF STATION

TXX HIGHEST MAX TEMP
TNN LOWEST MIN TEMP
TXN LOWEST MAX TEMP
TNX HIGHEST MIN TEMP
R TOTAL RAINFALL
RX MAXIMUM RAINFALL
GPM GEOPOTENTIAL METERS
HT HEIGHT OF DRY BULB THERM
HR HEIGHT OF RAINGAUGE
HA HEIGHT OF ANEMOGRAPH

● THUNDER
▲ HAIL
✱ SNOW
≡ FOG
• DEW
✶ FROST
◆ DUSTSTORM
D DATE

258/157 RIETRIVIER LANDBOU NAV ST 29°07'S P BY/AT – GPM HT 1·2M 47
AGRIC RES STN 27°36'E H 1140M HR 1·2M 47

1956	P IN MB 08	14	20	T IN °C 08	14	20	T' IN °C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	–	–		23·0	31·0		16·5	19·2		51	26		3·2	4·5	
FEB	–	–		(22·0)	–		(17·2)	–		(62)	–		(1·0)	–	
MAR	–	–		18·8	26·0		16·3	18·5		78	48		4·0	4·1	
APR	–	–		13·5	24·0		11·7	15·4		81	38		1·6	2·9	
MAY	–	–		7·6	19·0		5·9	10·7		78	52		1·8	3·2	
JUN	–	–		3·9	17·6		2·5	9·2		79	29		2·5	2·4	
JUL	–	–		3·5	19·1		1·8	9·9		74	26		2·5	2·0	
AUG	–	–		5·0	20·7		2·1	10·4		59	22		2·2	1·8	
SEP	–	–		10·9	23·1		–	–		–	–		1·8	1·1	
OCT	–	–		17·2	25·5		–	–		–	–		1·9	2·7	
NOV	–	–		19·8	27·1		–	–		–	–		2·8	4·3	
DEC	–	–		20·0	27·7		–	–		–	–		1·9	3·7	
J/Y	–	–		(13·6)	–		–	–		–	–		2·3	–	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	TXX °C	D	TNN °C	D	EXTREME TEMPERATURES TXN °C	D	TNX °C	D	NEERSLAG – PRECIP R MM	RX IN 24H MM	D
JAN	32·5	17·2	24·9		37·0	12	11·1	3	25·6	5	21·5	27	20·8	9·6	17
FEB	29·3	16·8	23·1		36·8	2	12·5	26	18·5	7	21·1	20	(60·5)	(34·4)	(7)
MAR	27·1	14·9	21·0		33·5	6	10·8	27	15·7	27	19·8	7	127·4	55·5	9
APR	24·9	9·5	17·2		28·6	30	2·7	28	18·6	12	15·8	7	30·0	14·5	10
MAY	19·6	4·3	11·9		28·2	1	-1·5	11	7·3	25	13·6	2	22·2	7·7	16
JUN	18·1	0·9	9·5		23·4	18	-6·6	28	7·6	9	7·2	3	0·2	0·2	30
JUL	19·3	0·9	10·1		25·7	31	-6·8	17	11·6	21	9·5	12	0·3	0·3	1
AUG	21·5	1·0	11·3		28·0	22	-5·4	29	10·6	28	11·2	23	0·0	0·0	-
SEP	23·7	4·4	14·1		31·8	8	-1·9	1	15·2	22	11·6	15	7·3	6·5	18
OCT	28·1	9·7	18·9		33·8	4	4·2	24	20·0	24	16·7	14	(43·9)	(14·5)	(31)
NOV	28·2	13·0	20·6		35·4	27	5·8	14	20·8	2	17·2	10	33·2	17·6	19
DEC	28·9	13·3	21·1		34·2	31	8·6	5	24·0	8	20·4	15	73·8	21·1	6
J/Y	25·1	8·8	16·9		37·0	–	-6·8	–	7·5	–	21·5	–	(459·6)	(55·5)	-

1956	ANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN 30·1	31·0	310	325	VAN /OF MAX TEMP ≥35	≥30	≤17·5	≤10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP ≤-2·5	≤0·0	≤5	≥20						
JAN	10	5	0			23			0		0	3	–	–	–	–		–
FEB	(6)	(6)	(2)			14			0		0	3	–	–	–	–		–
MAR	11	7	3			7			0		0	0	–	–	–	–		–
APR	5	5	1			0			0		0	0	–	–	–	–		–
MAY	4	3	0			0			1		4	0	–	–	–	–		–
JUN	1	0	0			0			2		14	0	–	–	–	–		–
JUL	1	0	0			0			0		10	0	–	–	–	–		–
AUG	0	0	0			0			0		14	0	–	–	–	–		–
SEP	3	1	0			2			0		4	0	–	–	–	–		–
OCT	(5)	(4)	(2)			11			0		0	0	–	–	–	–		–
NOV	5	3	2			10			0		0	0	–	–	–	–		–
DEC	9	9	3			14			0		0	1	–	–	–	–		–
J/Y	(60)	(42)	(13)			81			3		46	7	–	–	–	–		–

P GEMIDDELDE LUGDRUK
T GEMIDDELDE DROEBOL TEMP
T' GEMIDDELDE NATBOL TEMP
U GEMIDDELDE RELATIEWE VOG
N GEM WOLKSHOEVEELHEID
TX GEMIDDELDE MAKSIMUM TEMP
TN GEMIDDELDE MINIMUM TEMP
TM TX + TN / 2
ATM AFWYKING VAN DIE NORMAAL
H HOOGTE VAN STASIE

TXX HOOGSTE MAKS TEMP
TNN LAAGSTE MIN TEMP
TXN LAAGSTE MAKS TEMP
TNX HOOGSTE MIN TEMP
R TOTALE REENVAL
RX MAKSIMUM REENVAL
GPM GEOPOTENTIALE METERS
HT HOOGTE VAN DROEBOLTERM
HR HOOGTE VAN REENMETER
HA HOOGTE VAN ANEMOGRAAF

● DONDER
▲ HAEL
✱ SNEEU
≡ MIS
• DOU
✶ RYP
◆ STOFSTORM
D DATUM

K L I M A A T T A B E L L E — C L I M A T O L O G I C A L T A B L E S
STASIES VAN DIE TWEEDE ORDE — SECOND ORDER STATIONS

263/859 MASERU BAS PROT 29°19'S P BY/AT 1600GPM HT 1·2M 49
27°29'E H 1571M HR 1·2M 49

1956	P IN MB 08	14	20	T IN°C 08	14	20	T' IN°C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	842·9	841·0		18·4	26·5		14·4	16·9		65	36		2·3	3·7	
FEB	841·0	839·4		17·7	23·7		15·5	17·1		79	49		4·9	5·4	
MAR	844·0	842·7		16·3	22·6		14·7	16·8		84	55		4·1	4·8	
APR	845·1	843·9		11·0	20·7		9·9	13·3		87	41		2·0	3·2	
MAY	844·8	843·2		6·4	16·5		5·2	9·8		84	40		3·8	3·8	
JUN	847·3	846·0		2·6	14·6		1·3	7·3		79	31		2·6	3·4	
JUL	848·1	846·2		3·3	15·6		1·9	8·1		79	32		2·7	3·6	
AUG	(845·5)	(843·8)		(5·4)	(18·6)		(2·1)	(8·6)		(55)	(20)		(2·0)	(2·3)	
SEP	845·1	843·0		8·9	19·8		5·2	10·4		56	27		2·0	2·7	
OCT	844·0	841·5		13·8	23·9		10·5	14·1		66	31		3·0	3·3	
NOV	842·3	840·7		15·9	21·5		12·6	14·3		68	44		4·0	5·0	
DEC	839·7	838·2		16·1	22·6		13·5	15·7		75	47		3·9	4·9	
J/Y	(844·1)	(842·5)		(11·3)	(20·5)		(8·9)	(12·7)		(73)	(38)		(3·1)	(3·8)	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	27·9	14·3	21·1		32·7	24	8·9	3	21·6	5	18·6	28	157·3	20·3	5
FEB	25·2	14·4	19·8		34·3	2	9·5	27	16·3	25	18·6	3	183·4	32·0	24
MAR	23·3	13·7	18·5		28·2	13	10·1	30	14·3	27	16·7	9	136·5	36·5	21
APR	21·6	8·5	15·1		24·4	11	1·0	28	17·4	19	13·8	12	15·9	8·0	10
MAY	17·0	4·5	10·7		24·0	1	-1·9	27	8·9	26	10·4	3	42·0	14·6	6
JUN	15·5	0·8	8·1		20·0	1	-5·3	28	6·6	8	6·1	26	2·0	2·0	29
JUL	16·1	1·4	8·7		21·1	28	-3·4	17	10·7	20	5·8	19	1·0	1·0	1
AUG	(19·4)	(2·3)	(10·9)		25·5	25	-5·5	30	8·6	28	14·3	26	0·0	0·0	-
SEP	20·8	4·3	12·5		27·4	8	-1·4	23	10·7	22	10·2	15	9·7	9·3	18
OCT	24·6	9·0	16·9		29·3	21	3·7	6	17·4	24	16·2	22	56·3	28·5	22
NOV	23·4	11·3	17·3		29·4	10	4·7	14	17·5	13	18·4	10	32·5	8·3	23
DEC	23·3	11·7	17·5		26·6	28	7·4	23	14·4	22	14·1	29	189·4	37·5	6
J/Y	(21·5)	(8·0)	(14·7)		34·3	-	-5·5	-	6·6	-	18·6	-	826·0	37·5	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN 20·1	31·0	310	325	VAN /OF MAX TEMP <35	<30	>17·5	>10	NUMBER OF DAYS WITHIN VAN /OF MIN TEMP <-2·5	<0·0	>5	>20	GIVEN LIMITS VAN /OF K	A	X	E	-	M	Θ
JAN	-	7	1			6		0		0		0	12	1	0	0			0
FEB	-	13	6			4		0		0		0	11	0	0	0			0
MAR	-	10	5			0		0		0		0	2	0	0	0			0
APR	-	4	0			0		0		0		0	4	0	0	0			0
MAY	-	5	2			0		1		4		0	3	1	0	1			0
JUN	-	1	0			0		2		13		0	2	2	1	0			0
JUL	-	1	0			0		0		7		0	0	0	0	0			0
AUG	-	0	0			0		1		9		0	1	0	0	-			0
SEP	-	1	0			0		0		3		0	2	0	0	0			0
OCT	-	5	2			0		0		0		0	7	0	0	0			0
NOV	-	7	0			0		0		0		0	8	0	0	0			0
DEC	-	13	8			0		0		0		0	13	2	0	0			1
J/Y	-	57	24			10		4		36		0	65	6	1	-			1

265/148 LIKALANENG BAS PROT 29°28'S P BY/AT - GPM HT 1·2M 52
28°05'E H 2134M HR 1·2M 52

1956	P IN MB 08	14	20	T IN°C 08	14	20	T' IN°C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	-	-		16·1	22·2		13·0	14·7		71	44		1·1	3·7	
FEB	-	-		14·5	19·5		12·6	14·4		81	58		4·1	5·8	
MAR	-	-		13·7	18·8		11·8	13·8		80	57		3·6	4·8	
APR	-	-		8·7	16·6		7·3	11·1		83	51		2·5	2·8	
MAY	-	-		3·1	11·9		3·4	7·2		77	52		3·8	4·1	
JUN	-	-		0·8	10·5		-0·7	5·2		65	43		1·9	2·8	
JUL	-	-		-0·1	11·7		-	-		-	-		1·6	2·2	
AUG	-	-		3·2	13·8		-	-		-	-		1·6	1·7	
SEP	-	-		7·2	15·7		4·0	7·9		61	32		1·5	2·0	
OCT	-	-		12·1	18·8		8·6	11·6		63	42		3·5	3·4	
NOV	-	-		12·8	16·4		9·7	11·4		68	55		3·9	5·7	
DEC	-	-		12·8	17·2		10·4	12·4		75	57		4·5	6·2	
J/Y	-	-		9·1	16·1		-	-		-	-		2·8	3·8	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	23·5	8·6	16·1		27·6	27	2·5	3	19·0	5	14·2	10	58·6	14·6	13
FEB	21·8	9·8	15·8		29·0	2	5·0	18	12·5	25	13·6	24	166·0	40·0	25
MAR	20·4	8·9	14·7		25·0	13	5·5	31	11·6	27	12·5	11	123·4	21·0	21
APR	18·0	3·3	10·7		20·9	15	-6·2	29	14·0	19	12·5	10	66·9	24·0	1
MAY	12·7	1·5	7·1		19·5	1	-10·6	26	3·0	26	8·6	4	89·7	21·5	6
JUN	11·6	-2·3	4·7		15·8	1	-11·6	10	2·5	8	6·6	26	10·0	8·0	8
JUL	12·6	-2·4	5·1		16·5	31	-6·5	17	7·5	20	6·0	19	9·5	8·0	12
AUG	14·7	0·4	7·5		20·0	25	-9·9	30	5·0	28	13·2	26	1·0	1·0	14
SEP	17·0	0·9	8·9		23·5	30	-7·0	24	9·0	22	11·5	5	30·0	22·5	18
OCT	20·1	4·7	12·4		24·2	21	-2·5	10	14·4	24	11·0	24	127·4	29·0	31
NOV	18·7	6·0	12·3		26·0	11	-1·5	14	12·9	13	11·5	9	104·1	13·6	18
DEC	18·6	5·6	12·1		22·6	31	2·0	23	11·5	22	8·5	2	288·2	53·5	6
J/Y	17·5	3·7	10·6		29·0	-	-11·6	-	2·5	-	14·2	-	1084·8	53·5	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN 20·1	31·0	310	325	VAN /OF MAX TEMP <35	<30	>17·5	>10	NUMBER OF DAYS WITHIN VAN /OF MIN TEMP <-2·5	<0·0	>5	>20	GIVEN LIMITS VAN /OF K	A	X	E	-	M	Θ
JAN	-	9	5			0		0		0		0	-	-	-	-			-
FEB	-	13	8			0		0		0		0	-	-	-	-			-
MAR	-	13	6			0		0		0		0	-	-	-	-			-
APR	-	8	2			0		0		4		0	-	-	-	-			-
MAY	-	6	4			0		5		10		0	-	-	-	-			-
JUN	-	2	0			0		6		20		0	-	-	-	-			-
JUL	-	2	0			0		4		26		0	-	-	-	-			-
AUG	-	0	0			0		2		19		0	-	-	-	-			-
SEP	-	2	1			0		2		16		0	-	-	-	-			-
OCT	-	10	5			0		0		4		0	-	-	-	-			-
NOV	-	14	5			0		0		1		0	-	-	-	-			-
DEC	-	16	13			0		0		0		0	-	-	-	-			-
J/Y	-	97	47			0		19		98		0	-	-	-	-			-

K L I M A A T T A B E L L E - C L I M A T O L O G I C A L T A B L E S
STASIES VAN DIE TWEEDE ORDE - SECOND ORDER STATIONS

267/137 MOKHOTLONG BAS PROT 29°17'S P BY/AT - GPM HT 1·2M 53
29°05'E H 2377M HR 1·2M 53

1956	P IN MB 08	14	20	T IN°C 08	14	20	T' IN°C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	-	-		-	-		-	-		-	-		1·7	4·1	
FEB	-	-		15·2	21·8		12·9	15·9		77	53		3·7	6·3	
MAR	-	-		13·4	21·8		11·6	16·0		82	56		2·8	4·6	
APR	-	-		10·0	20·2		7·5	12·3		73	39		1·3	3·1	
MAY	-	-		4·0	-		2·3	-		76	-		2·6	2·9	
JUN	-	-		0·2	-		-1·5	-		75	-		1·5	2·8	
JUL	-	-		0·2	16·4		-1·2	9·9		76	43		1·5	2·9	
AUG	-	-		2·8	18·3		0·1	8·6		61	24		1·3	2·7	
SEP	-	-		6·3	19·4		2·7	10·1		55	28		1·2	3·1	
OCT	-	-		13·1	21·8		8·4	11·8		53	27		2·2	3·4	
NOV	-	-		13·1	(19·2)		9·7	(12·6)		65	(47)		3·4	(5·1)	
DEC	-	-		13·1	(17·8)		10·3	(11·2)		71	(45)		3·5	(5·1)	
J/Y	-	-		-	-		-	-		-	-		2·2	(3·8)	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	26·1	8·6	17·3		30·0	23	4·4	8	22·6	5	12·2	15	78·7	14·0	28
FEB	23·9	10·8	17·3		29·4	2	6·7	28	16·1	22	14·4	24	108·8	17·0	24
MAR	23·1	8·9	16·0		26·7	15	5·6	25	15·0	20	12·8	12	77·6	25·4	10
APR	20·8	3·7	12·3		23·3	25	-3·9	28	13·3	22	9·4	13	16·3	7·9	1
MAY	-	0·0	-		-	-	-8·3	28	-	-	7·2	3	31·0	9·9	8
JUN	14·1	-3·8	5·1		18·3	3	-10·0	9	5·0	8	3·9	8	0·0	0·0	-
JUL	-	-4·0	-		-	-	-7·8	15	-	-	1·7	13	0·6	0·3	12
AUG	-	-2·0	-		-	-	-10·0	29	-	-	5·6	23	4·6	4·6	14
SEP	18·3	0·7	9·5		25·0	7	-6·1	24	12·8	11	8·9	10	13·2	9·9	18
OCT	22·6	5·3	13·9		26·7	2	-2·8	10	17·8	29	12·2	22	70·3	27·9	31
NOV	20·6	6·7	13·7		27·2	8	0·6	14	13·5	12	11·7	28	94·7	19·8	12
DEC	20·3	9·0	14·7		26·1	31	2·2	4	13·3	6	13·3	27	176·7	31·0	22
J/Y	-	5·7	-		-	-	-10·0	-	-	-	14·4	-	672·5	31·0	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN ≥0·1	≥1·0	≥10	≥25	VAN /OF MAX TEMP ≥35	≥30	≥17·5	≥10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP ≤-2·5	≤0·0	≤5	≥20	WITHIN GIVEN LIMITS VAN /OF					
JAN	-	8	0			0		0		0		0	-	-	-	-		-
FEB	-	16	3			0		0		0		0	-	-	-	-		-
MAR	-	9	3			0		0		0		0	-	-	-	-		-
APR	-	4	0			0		0		0		0	-	-	-	-		-
MAY	-	5	0			-		-		19		0	-	-	-	-		-
JUN	-	0	0			0		4		22		0	-	-	-	-		-
JUL	-	0	0			-		-		27		0	-	-	-	-		-
AUG	-	1	0			-		-		22		0	-	-	-	-		-
SEP	-	2	0			0		0		10		0	-	-	-	-		-
OCT	-	7	2			0		0		1		0	-	-	-	-		-
NOV	-	19	3			0		0		0		0	-	-	-	-		-
DEC	-	16	6			0		0		0		0	-	-	-	-		-
J/Y	-	87	17			-		-		101		0	-	-	-	-		-

291/392 BOSHOF TRONK 28°32'S P BY/AT - GPM HT 1·2M 55
GADL 25°14'E H 1280M HR 1·2M 55

1956	P IN MB 08	14	20	T IN°C 08	14	20	T' IN°C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	-	-		22·0	30·3		16·0	18·3		53	29		3·3	5·0	
FEB	-	-		20·2	27·7		16·3	17·8		67	36		4·5	5·4	
MAR	-	-		18·2	25·2		15·9	17·8		79	47		3·7	5·5	
APR	-	-		13·6	24·2		11·3	15·3		76	36		1·3	3·4	
MAY	-	-		8·1	19·0		6·0	10·9		73	34		2·3	2·9	
JUN	-	-		3·9	17·5		2·4	9·7		78	33		2·3	2·3	
JUL	-	-		3·7	18·6		1·7	9·7		70	27		2·4	3·1	
AUG	-	-		6·9	20·7		2·8	9·9		48	19		1·7	2·3	
SEP	-	-		11·5	22·6		6·5	11·6		46	22		1·1	2·3	
OCT	-	-		16·8	27·0		11·0	14·3		48	21		1·9	3·4	
NOV	-	-		18·9	26·1		14·0	15·7		58	30		3·4	4·9	
DEC	-	-		19·3	27·0		14·6	16·3		60	31		2·8	5·1	
J/Y	-	-		13·6	23·8		9·9	13·9		63	30		2·6	3·8	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	31·8	15·9	23·9		36·6	24	8·9	3	23·0	5	19·8	31	50·3	23·0	4
FEB	29·6	16·5	23·1		37·2	2	11·4	27	20·1	25	22·9	3	81·8	38·0	25
MAR	26·5	14·4	20·5		32·5	5	9·8	22	14·6	26	17·6	9	160·0	38·5	27
APR	25·1	9·0	17·1		28·6	10	1·6	22	20·6	21	15·4	10	15·9	9·5	7
MAY	20·0	3·8	11·9		27·4	1	-3·0	12	9·8	25	11·2	7	20·1	15·0	25
JUN	18·3	0·6	9·5		23·0	25	-7·5	10	8·0	9	7·6	30	0·0	0·0	-
JUL	19·3	1·2	10·3		24·5	30	-7·0	17	12·1	21	6·6	12	0·0	0·0	-
AUG	21·8	1·7	11·7		28·4	25	-4·2	15	10·5	28	13·9	26	0·0	0·0	-
SEP	23·7	4·7	14·2		31·4	8	-0·9	23	14·2	22	11·2	15	16·6	16·0	18
OCT	28·0	10·2	19·1		32·6	4	6·0	24	18·8	24	16·2	14	112·5	44·5	31
NOV	27·3	12·9	20·1		33·8	10	5·3	14	20·4	2	20·8	9	41·1	29·5	18
DEC	28·4	12·8	20·6		32·6	14	8·5	23	25·0	22	18·4	15	49·0	14·8	7
J/Y	25·0	8·6	16·8		37·2	-	-7·5	-	8·0	-	22·9	-	547·3	44·5	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN ≥0·1	≥1·0	≥10	≥25	VAN /OF MAX TEMP ≥35	≥30	≥17·5	≥10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP ≤-2·5	≤0·0	≤5	≥20	WITHIN GIVEN LIMITS VAN /OF					
JAN	-	-	-			23		0		0		0	-	-	-	-		-
FEB	-	-	-			17		0		0		1	-	-	-	-		-
MAR	-	-	-			7		0		0		0	-	-	-	-		-
APR	-	-	-			0		0		0		0	-	-	-	-		-
MAY	-	-	-			0		1		7		0	-	-	-	-		-
JUN	-	-	-			0		2		13		0	-	-	-	-		-
JUL	-	-	-			0		0		11		0	-	-	-	-		-
AUG	-	-	-			0		0		14		0	-	-	-	-		-
SEP	-	-	-			1		0		5		0	-	-	-	-		-
OCT	-	-	-			9		0		0		0	-	-	-	-		-
NOV	-	-	-			9		0		0		1	-	-	-	-		-
DEC	-	-	-			12		0		0		0	-	-	-	-		-
J/Y	-	-	-			78		3		48		2	-	-	-	-		-

KLIMAATTABELLE — CLIMATOLOGICAL TABLES
STASIES VAN DIE TWEEDE ORDE — SECOND ORDER STATIONS

297/ 83 LERIBE BAS PROT 28°53'S P BY/AT - GPM HT 1·2M 56
28°03'E H 1737M HR 1·2M 56

1956	P IN MB 08	14	20	T IN°C 08	14	20	T' IN°C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	-	-		18·5	25·8		14·7	16·4		66	36		2·5	3·8	
FEB	-	-		17·6	24·0		15·1	16·6		77	46		4·7	5·0	
MAR	-	-		16·2	22·4		14·3	16·5		81	54		4·3	5·0	
APR	-	-		11·8	20·4		10·6	15·3		86	43		2·3	3·5	
MAY	-	-		6·9	16·7		5·7	9·9		84	39		3·3	3·8	
JUN	-	-		3·4	15·2		2·0	8·5		79	37		1·5	2·5	
JUL	-	-		4·1	15·9		2·4	8·0		75	30		2·4	3·0	
AUG	-	-		5·8	18·9		2·7	8·7		58	20		2·2	2·0	
SEP	-	-		9·1	(19·7)		5·6	(9·9)		58	(23)		2·5	2·9	
OCT	-	-		14·8	23·0		11·1	13·1		64	29		3·2	4·7	
NOV	-	-		15·1	21·2		12·3	14·1		76	44		3·9	5·2	
DEC	-	-		15·3	21·8		13·0	14·7		77	45		4·5	5·5	
J/Y	-	-		11·5	20·4		9·1	12·5		73	37		3·1	3·9	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	27·4	12·7	20·1		31·5	24	8·0	3	20·0	5	16·2	20	170·6	103·0	5
FEB	25·5	13·9	19·7		32·2	2	10·5	18	15·0	25	16·8	11	108·2	24·0	22
MAR	24·3	12·6	18·5		28·7	13	9·0	23	15·5	28	16·0	11	130·8	26·8	19
APR	22·6	7·3	14·9		26·5	11	-2·0	28	18·2	19	11·9	12	54·8	53·6	12
MAY	17·9	3·7	10·8		24·2	1	-1·8	28	10·4	25	10·2	3	67·2	15·5	10
JUN	16·0	0·5	8·3		20·0	19	-6·6	28	6·6	8	7·6	7	0·0	0·0	-
JUL	17·2	0·6	8·9		24·0	31	-3·6	20	11·5	12	5·6	19	5·5	5·5	13
AUG	20·2	1·2	10·7		25·5	26	-4·8	28	9·0	28	11·4	23	0·0	0·0	-
SEP	21·4	3·6	12·5		27·5	9	-1·8	25	14·0	22	7·8	11	24·0	24·0	18
OCT	25·0	8·9	16·9		28·6	3	4·2	1	17·8	22	13·5	26	103·8	35·0	31
NOV	22·9	10·0	16·5		28·5	11	2·4	14	17·5	22	15·2	10	107·2	26·8	1
DEC	23·0	10·7	16·9		26·4	28	5·6	23	15·6	22	13·4	17	271·2	48·5	7
J/Y	21·9	7·1	14·5		32·2	-	-6·6	-	6·6	-	16·8	-	1043·3	103·0	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN 30·1	31·0	310	325	VAN /OF MAX TEMP 35	30	17·5	10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP -2·5	0·0	5	20				
JAN	-	-	-			3		0		0		0	-	-	-	-
FEB	-	-	-			3		0		0		0	-	-	-	-
MAR	-	-	-			0		0		0		0	-	-	-	-
APR	-	-	-			0		0		1		0	-	-	-	-
MAY	-	-	-			0		0		8		0	-	-	-	-
JUN	-	-	-			0		2		14		0	-	-	-	-
JUL	-	-	-			0		0		13		0	-	-	-	-
AUG	-	-	-			0		1		13		0	-	-	-	-
SEP	-	-	-			0		0		4		0	-	-	-	-
OCT	-	-	-			0		0		0		0	-	-	-	-
NOV	-	-	-			0		0		0		0	-	-	-	-
DEC	-	-	-			0		0		0		0	-	-	-	-
J/Y	-	-	-			6		3		53		0	-	-	-	-

300/483 LADYSMITH KLOOSTER CONVENT 28°33'S P BY/AT - GPM HT 1·2M 57
29°47'E H 1061M HR 1·2M 57

1956	P IN MB 08	14	20	T IN°C 08	14	20	T' IN°C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	-	-		21·2	29·5		16·5	17·9		60	28		3·0	3·2	
FEB	-	-		19·7	26·5		17·5	19·6		80	51		5·1	4·9	
MAR	-	-		18·8	26·7		17·0	19·3		83	48		4·0	3·9	
APR	-	-		15·0	25·7		13·0	17·1		79	39		3·2	2·5	
MAY	-	-		10·4	21·0		8·6	13·1		78	37		3·0	2·8	
JUN	-	-		6·9	20·2		4·9	11·6		73	30		2·4	2·3	
JUL	-	-		7·3	21·0		5·2	11·6		72	26		2·4	1·9	
AUG	-	-		11·5	24·1		7·8	12·6		58	19		2·5	2·0	
SEP	-	-		12·8	23·8		9·7	13·3		66	25		2·7	3·0	
OCT	-	-		16·9	25·2		13·3	16·3		66	38		4·6	4·5	
NOV	-	-		18·5	25·3		15·1	17·0		69	41		5·0	5·1	
DEC	-	-		17·6	23·7		15·5	17·6		80	53		5·5	5·5	
J/Y	-	-		14·7	24·4		12·0	15·6		72	36		3·6	3·5	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	30·7	15·4	23·1		35·9	24	11·0	16	23·2	4	19·5	2	20·0	9·6	28
FEB	27·8	15·7	22·3		38·4	2	12·5	20	16·5	25	20·2	3	168·8	36·5	15
MAR	27·6	15·8	21·7		33·2	5	11·2	25	15·6	27	19·9	10	144·0	33·0	18
APR	26·9	11·0	18·9		31·8	10	4·4	29	20·4	13	17·2	11	1·4	1·0	12
MAY	22·0	7·1	14·5		30·4	1	0·2	29	9·4	26	15·1	8	44·5	12·9	23
JUN	20·8	4·2	12·5		26·9	19	-2·8	13	11·8	10	15·3	7	0·0	0·0	-
JUL	21·9	4·4	13·1		28·1	31	-0·5	5	16·8	1	10·4	19	0·0	0·0	-
AUG	24·9	7·6	16·3		31·4	25	-1·4	30	13·1	28	15·9	1	0·0	0·0	-
SEP	24·7	8·1	16·4		34·6	8	0·9	23	10·6	11	15·3	15	42·5	18·6	15
OCT	26·9	12·6	19·7		34·9	5	5·9	10	14·4	28	18·7	26	38·8	15·4	31
NOV	26·5	14·1	20·3		35·4	10	8·0	14	18·6	21	19·6	10	81·0	24·5	1
DEC	25·3	14·2	19·7		34·9	1	8·6	4	15·6	22	18·6	27	242·1	45·0	19
J/Y	25·5	10·9	18·2		38·4	-	-2·8	-	9·4	-	20·2	-	783·1	45·0	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN 30·1	31·0	310	325	VAN /OF MAX TEMP 35	30	17·5	10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP -2·5	0·0	5	20				
JAN	4	3	0			21		0		0		0	6	0	0	0
FEB	18	15	6			12		0		0		1	11	0	0	0
MAR	14	12	5			11		0		0		0	6	0	0	0
APR	2	1	0			6		0		0		0	1	0	0	0
MAY	9	6	2			1		1		0		0	2	0	0	0
JUN	0	0	0			0		0		7		0	0	0	0	0
JUL	0	0	0			0		0		1		0	1	0	0	0
AUG	0	0	0			6		0		2		0	0	0	0	0
SEP	6	5	2			6		0		0		0	2	0	0	0
OCT	11	8	1			13		0		0		0	10	0	0	0
NOV	17	11	2			7		0		0		0	15	2	0	0
DEC	22	19	7			6		0		0		0	15	1	0	0
J/Y	103	80	25			89		1		10		1	69	3	0	0

KLIMAATTABELLE – CLIMATOLOGICAL TABLES
STASIES VAN DIE TWEEDE ORDE – SECOND ORDER STATIONS

312/417 WARMBAD SWA 28°27'S P BY/AT – GPM HT 1·2M 59
18°44'E H 750M HR 1·2M 59

1956	P IN MB 08	P IN MB 14	P IN MB 20	T IN °C 08	T IN °C 14	T IN °C 20	T' IN °C 08	T' IN °C 14	T' IN °C 20	U IN % 08	U IN % 14	U IN % 20	N IN 0-8 08	N IN 0-8 14	N IN 0-8 20
JAN	-	-		23·6	34·4		16·0	18·4		43	17		1·0	3·0	
FEB	-	-		20·3	30·0		15·6	17·5		60	25		1·0	2·0	
MAR	-	-		18·7	28·8		15·3	18·5		69	34		3·0	3·0	
APR	-	-		12·2	25·7		9·1	14·4		65	24		1·0	1·0	
MAY	-	-		7·2	21·7		5·0	11·8		70	24		2·0	1·0	
JUN	-	-		5·1	19·5		2·7	10·3		64	25		1·0	1·0	
JUL	-	-		6·0	20·5		3·8	11·3		69	27		2·0	1·0	
AUG	-	-		4·4	19·6		1·8	10·1		61	23		1·0	1·0	
SEP	-	-		9·5	24·1		4·8	11·3		44	13		0·2	1·0	
OCT	-	-		14·7	27·4		8·6	13·0		39	12		2·0	1·0	
NOV	-	-		21·0	30·8		13·8	16·8		42	20		0·4	2·0	
DEC	-	-		19·9	29·0		13·4	15·4		48	18		1·0	2·0	
J/Y	-	-		13·5	26·0		9·2	14·1		56	22		1·3	1·6	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ΔTM °C	TXX °C	D	TNN °C	D	EXTREME TEMPERATURES TXN °C	D	TNX °C	D	NEERSLAG – PRECIP R MM	RX IN 24H MM	D
JAN	36·1	20·2	28·1		41·0	25	13·5	3	26·0	2	27·0	21	56·0	40·0	16
FEB	31·7	18·1	24·9		39·0	1	12·5	24	25·0	24	26·0	1	39·8	28·7	11
MAR	30·3	17·1	23·7		35·0	1	9·5	26	29·0	26	23·0	14	100·4	52·0	16
APR	27·9	10·4	19·1		35·0	23	7·0	3	20·5	2	17·0	18	5·5	5·5	17
MAY	22·7	6·0	14·3		31·5	21	1·0	27	13·0	25	15·0	2	3·5	3·5	24
JUN	20·7	4·2	12·5		29·5	1	-4·0	10	10·5	8	11·0	26	0·0	0·0	-
JUL	21·9	4·7	13·3		29·0	30	-1·0	19	12·5	18	11·5	8	0·0	0·0	-
AUG	21·4	3·2	12·3		30·0	6	-2·5	29	12·0	27	9·5	8	0·0	0·0	-
SEP	25·5	6·6	16·1		37·0	30	1·5	17	16·5	18	13·5	26	0·0	0·0	-
OCT	29·9	10·7	19·8		37·0	1	5·5	24	19·0	23	20·0	22	2·5	2·5	22
NOV	31·6	16·4	24·0		38·5	6	8·0	13	23·0	13	21·5	27	11·2	11·2	17
DEC	30·7	15·8	23·3		39·5	31	12·0	7	23·5	20	22·0	11	38·0	33·0	6
J/Y	27·5	11·1	19·3		41·0	-	-4·0	-	10·5	-	27·0	-	256·9	52·0	-

1956	AANTAL DAE VAN REEN ≥0·1	≥1·0	≥10	≥25	GEGEWE PERKE VAN /OF ≥35	MAX TEMP ≥30	≥17·5	≤10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP ≤-2·5	≤0·0	≤5	≥20	≥	≤	≥	≤	≥	≤
JAN	-	2	2			26		0		0		15	4	0	0	0		0
FEB	-	2	2			19		0		0		8	0	0	0	0		0
MAR	-	4	4			14		0		0		5	2	0	0	0		0
APR	-	1	0			5		0		0		0	0	0	0	0		0
MAY	-	1	0			3		0		0		0	0	0	0	0		0
JUN	-	0	0			0		0		5		0	0	0	0	0		0
JUL	-	0	0			0		0		1		0	0	0	0	0		0
AUG	-	0	0			0		0		3		0	0	0	0	0		0
SEP	-	0	0			7		0		0		0	0	0	0	0		0
OCT	-	1	0			11		0		0		0	0	0	0	0		0
NOV	-	1	1			12		0		0		2	-	-	-	-		-
DEC	-	3	1			-		-		0		1	1	0	0	0		0
J/Y	-	15	10			-		-		9		31	-	-	-	-		-

P MEAN PRESSURE
T MEAN DRY BULB TEMP
T' MEAN WET BULB TEMP
U MEAN RELATIVE HUMIDITY
N MEAN CLOUD AMOUNT
TX MEAN MAXIMUM TEMP
TN MEAN MINIMUM TEMP
TM TX + TN / 2
ΔTM DEVIATION FROM NORMAL
H HEIGHT OF STATION

TXX HIGHEST MAX TEMP
TNN LOWEST MIN TEMP
TXN LOWEST MAX TEMP
TNX HIGHEST MIN TEMP
R TOTAL RAINFALL
RX MAXIMUM RAINFALL
GPM GEOPOTENTIAL METERS
HT HEIGHT OF DRY BULB THERM
HR HEIGHT OF RAINGAUGE
HA HEIGHT OF ANEMOGRAPH

● THUNDER
▲ HAIL
✱ SNOW
≡ FOG
DEW
≈ FROST
DUSTSTORM
D DATE

317/447A UPINGTON LANDBOU NAV ST AGRIC RES STN 28°27'S P BY/AT – GPM HT 1·2M 60
21°15'E H 793M HR 1·2M 60

1956	P IN MB 08	P IN MB 14	P IN MB 20	T IN °C 08	T IN °C 14	T IN °C 20	T' IN °C 08	T' IN °C 14	T' IN °C 20	U IN % 08	U IN % 14	U IN % 20	N IN 0-8 08	N IN 0-8 14	N IN 0-8 20
JAN	-	-		24·2	33·0		18·1	20·6		53	31		1·4	3·5	
FEB	-	-		20·4	30·0		16·6	19·4		67	34		2·7	3·3	
MAR	-	-		19·1	28·0		17·1	20·0		82	46		4·4	4·1	
APR	-	-		13·0	26·9		11·4	16·5		82	31		1·4	2·4	
MAY	-	-		7·2	20·8		5·9	12·8		82	36		2·1	2·3	
JUN	-	-		3·8	19·9		2·4	11·3		78	30		2·4	1·6	
JUL	-	-		5·0	21·0		3·1	11·7		72	21		3·7	2·1	
AUG	-	-		4·2	20·7		2·4	11·5		72	27		1·7	1·6	
SEP	-	-		10·2	24·4		6·9	13·0		60	21		1·6	1·6	
OCT	-	-		16·3	28·4		11·2	15·5		52	21		2·7	2·3	
NOV	-	-		21·6	31·0		-	-		-	-		1·8	3·4	
DEC	-	-		20·9	30·3		-	-		-	-		1·7	2·4	
J/Y	-	-		15·8	26·2		-	-		-	-		2·3	2·5	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ΔTM °C	TXX °C	D	TNN °C	D	EXTREME TEMPERATURES TXN °C	D	TNX °C	D	NEERSLAG – PRECIP R MM	RX IN 24H MM	D
JAN	35·5	17·5	26·5		40·9	31	10·4	3	25·9	2	22·2	24	38·7	23·4	9
FEB	31·6	16·2	23·9		40·2	1	8·8	26	26·2	8	23·1	2	58·6	22·6	8
MAR	29·6	16·0	22·8		35·0	1	10·5	29	16·5	25	21·2	16	91·2	30·5	12
APR	28·4	9·5	18·9		32·9	9	1·4	22	21·1	27	18·6	12	0·0	0·0	-
MAY	21·8	4·6	13·2		29·6	1	-1·1	27	13·7	25	14·4	2	8·4	3·5	24
JUN	20·8	1·3	11·1		26·8	2	-5·3	28	10·2	8	13·6	5	0·0	0·0	-
JUL	21·9	3·2	12·5		28·6	31	-4·4	17	13·0	16	14·0	11	0·0	0·0	-
AUG	22·2	1·5	11·9		30·0	21	-5·9	29	12·0	27	11·9	8	0·0	0·0	-
SEP	25·8	5·0	15·4		35·2	30	-2·7	1	18·6	22	12·8	27	0·0	0·0	-
OCT	29·6	9·0	19·3		36·1	1	4·4	16	16·8	23	21·5	22	9·0	9·0	22
NOV	32·6	13·7	23·1		38·5	27	7·7	15	23·6	13	20·4	17	0·0	0·0	-
DEC	32·1	14·6	23·3		39·2	31	10·7	21	24·7	7	22·0	11	3·0	3·0	5
J/Y	27·7	9·3	18·5		40·9	-	-5·9	-	10·2	-	25·1	-	208·9	30·5	-

1956	AANTAL DAE VAN REEN ≥0·1	≥1·0	≥10	≥25	GEGEWE PERKE VAN /OF ≥35	MAX TEMP ≥30	≥17·5	≤10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP ≤-2·5	≤0·0	≤5	≥20	≥	≤	≥	≤	≥	≤
JAN	-	-	-			28		0		0		5	-	-	-	-		-
FEB	-	-	-			20		0		0		4	-	-	-	-		-
MAR	-	-	-			17		0		0		4	-	-	-	-		-
APR	-	-	-			11		0		0		0	-	-	-	-		-
MAY	-	-	-			0		0		5		0	-	-	-	-		-
JUN	-	-	-			0		0		3		0	-	-	-	-		-
JUL	-	-	-			0		0		12		0	-	-	-	-		-
AUG	-	-	-			0		0		11		0	-	-	-	-		-
SEP	-	-	-			7		0		2		0	-	-	-	-		-
OCT	-	-	-			19		0		0		1	-	-	-	-		-
NOV	-	-	-			23		0		0		1	-	-	-	-		-
DEC	-	-	-			22		0		0		1	-	-	-	-		-
J/Y	-	-	-			147		0		33		16	-	-	-	-		-

P GEMIDDELDE LUGDRUK
T GEMIDDELDE DROEBOL TEMP
T' GEMIDDELDE NATBOL TEMP
U GEMIDDELDE RELATIEWE VOG
N GEM WOLKSHOEVEELHEID
TX GEMIDDELDE MAKSIMUM TEMP
TN GEMIDDELDE MINIMUM TEMP
TM TX + TN / 2
ΔTM AFWYKING VAN DIE NORMAAL
H HOOGTE VAN STASIE

TXX HOOGSTE MAKS TEMP
TNN LAAGSTE MIN TEMP
TXN LAAGSTE MAKS TEMP
TNX HOOGSTE MIN TEMP
R TOTALE REENVAL
RX MAKSIMUM REENVAL
GPM GEOPOTENTIALE METERS
HT HOOGTE VAN DROEBOLTERM
HR HOOGTE VAN REENMETER
HA HOOGTE VAN ANEMOGRAAF

● DONDER
▲ HAEL
✱ SNEEU
≡ MIS
≈ DOU
RYP
STOFSTORM
D DATUM

KLIMAATTABELLE – CLIMATOLOGICAL TABLES
STASIES VAN DIE TWEEDE ORDE – SECOND ORDER STATIONS

320/896 POSTMASBURG MANGORP MINE MYN 28°18'S P BY/AT 1250GPM HT 1·2M 61
23°00'E H 1326M HR 1·2M 61

P IN MB — T IN°C — T' IN°C — U IN % — N IN 0-8

1956	P 08	P 14	P 20	T 08	T 14	T 20	T' 08	T' 14	T' 20	U 08	U 14	U 20	N 08	N 14	N 20
JAN	876·2	882·2		22·1	(30·2)		15·9	(17·6)		51	(26)		2·8	(5·2)	
FEB	874·9	879·6		19·5	27·0		15·3	15·0		63	40		3·7	5·2	
MAR	877·4	875·4		18·9	(25·5)		15·4	(17·6)		69	(45)		4·9	5·2	
APR	879·5	877·5		16·0	(24·3)		12·4	(16·6)		66	(45)		1·6	(3·9)	
MAY	893·8	(889·9)		10·1	(18·9)		6·7	(10·5)		60	(32)		2·2	(4·1)	
JUN	882·0	880·1		7·9	(17·6)		4·4	(9·1)		56	(28)		3·1	(2·6)	
JUL	882·0	879·9		9·2	(18·1)		4·6	(8·8)		46	(23)		2·5	(2·9)	
AUG	880·1	878·7		10·3	(20·2)		4·6	(8·8)		37	(14)		2·6	(2·6)	
SEP	879·9	877·5		12·5	(22·9)		6·7	(10·8)		40	(17)		1·9	(2·4)	
OCT	877·8	875·6		18·4	27·3		10·8	13·8		36	18		1·9	3·1	
NOV	876·6	874·3		19·9	27·4		12·5	14·4		40	20		3·0	4·4	
DEC	875·3	872·9		20·1	(27·9)		13·0	(14·5)		43	(19)		2·2	(4·1)	
J/Y	879·6	(878·7)		15·4	(23·9)		10·2	(13·4)		51	(27)		2·7	(5·8)	

UITERSTE TEMPERATURE — EXTREME TEMPERATURES — NEERSLAG – PRECIP

1956	TX °C	TN °C	TM °C	ATM °C	TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	R MM	RX IN 24H MM	D
JAN	31·5	18·4	24·9		36·1	12	12·4	3	20·4	15	22·2	25	33·0	8·5	13
FEB	28·3	16·5	22·4		35·0	2	12·5	25	17·4	7	21·0	2	117·6	51·0	7
MAR	25·8	15·9	21·3		32·6	5	9·7	26	18·8	27	19·7	6	106·0	48·4	8
APR	24·9	11·8	18·3		28·5	9	5·5	27	17·8	12	15·9	6	23·4	6·2	12
MAY	19·9	6·5	13·2		25·3	1	0·8	28	8·9	25	15·4	1	27·0	10·6	16
JUN	18·4	4·9	11·7		23·3	23	−5·0	9	8·4	8	11·9	1	0·0	0·0	–
JUL	19·2	6·8	13·0		24·3	31	−2·1	19	12·2	20	12·0	10	0·0	0·0	–
AUG	21·2	5·8	13·5		28·3	21	−3·3	28	10·3	27	13·1	23	0·0	0·0	–
SEP	23·4	7·7	13·5		31·2	30	−1·4	22	15·9	22	15·1	4	0·6	0·6	18
OCT	28·5	12·3	20·4		33·2	4	2·9	24	18·8	23	18·8	2	6·8	3·4	22
NOV	29·3	14·8	22·1		34·2	9	6·2	13	20·3	2	21·7	9	12·6	5·2	18
DEC	29·6	14·6	22·1		34·9	31	9·6	24	23·4	20	21·2	31	7·5	3·1	22
J/Y	25·1	11·3	18·2		36·1	–	−5·0	–	8·4	–	22·2	–	334·5	51·0	–

AANTAL DAE IN GEGEWE PERKE — NUMBER OF DAYS WITHIN GIVEN LIMITS

1956	VAN REEN 30·1	/OF 31·0	RAIN 310	VAN /OF 325	VAN /OF −35	MAX TEMP −30	MAX TEMP ≥17·5	MAX TEMP ≥10	MIN TEMP ≤−2·5	MIN TEMP ≥0·0	MIN TEMP ≥5	MIN TEMP −20	K	*	X	Σ	+	M	⊕
JAN	9	6	0			22		0		0		8	10	0	0	0			0
FEB	8	7	4			12		0		0		1	4	0	0	0			0
MAR	9	7	3			6		0		0		0	4	0	0	0			0
APR	8	7	0			0		0		0		0	3	0	0	0			0
MAY	5	4	1			0		1		0		0	1	1	0	0			0
JUN	0	0	0			0		1		4		0	0	0	0	0			0
JUL	0	0	0			0		0		1		0	0	0	0	0			0
AUG	0	0	0			0		0		1		0	0	0	0	0			0
SEP	1	0	0			2		0		1		0	0	0	0	0			0
OCT	4	2	0			11		0		0		0	2	0	0	0			0
NOV	6	4	0			13		0		0		1	6	0	0	0			0
DEC	7	2	0			15		0		0		2	5	0	0	0			0
J/Y	57	39	8			81		2		7		12	35	1	0	0			0

335/400 DUNDEE 28°10'S P BY/AT – GPM HT 1·2M 63
30°14'E H 1247M HR 1·2M 63

P IN MB — T IN°C — T' IN°C — U IN % — N IN 0-8

1956	P 08	P 14	P 20	T 08	T 14	T 20	T' 08	T' 14	T' 20	U 08	U 14	U 20	N 08	N 14	N 20
JAN	–	–		18·9	(27·0)		15·4	(16·9)		69	(34)		3·9	(4·5)	
FEB	–	–		18·3	(26·3)		16·7	(18·7)		80	(46)		5·5	(6·0)	
MAR	–	–		17·3	(23·9)		15·8	(17·2)		84	(50)		4·9	(5·0)	
APR	–	–		(14·1)	(24·5)		(12·2)	(15·5)		(80)	(37)		(4·6)	(4·7)	
MAY	–	–		11·0	(20·5)		8·8	(12·5)		75	(37)		3·5	(5·6)	
JUN	–	–		7·8	(19·0)		5·3	(10·6)		68	(32)		3·5	(3·7)	
JUL	–	–		7·7	(19·7)		6·1	(11·0)		79	(31)		2·5	(2·0)	
AUG	–	–		10·9	(22·5)		7·2	(11·6)		59	(22)		3·0	(3·5)	
SEP	–	–		12·7	(22·6)		9·1	(12·6)		62	(27)		3·5	(4·5)	
OCT	–	–		16·0	(23·8)		12·3	(15·2)		65	(38)		4·8	(5·2)	
NOV	–	–		17·2	(24·0)		14·1	(16·0)		71	(42)		5·6	(6·1)	
DEC	–	–		17·0	(22·3)		14·3	(16·5)		74	(54)		5·9	(6·9)	
J/Y	–	–		(14·1)	(23·0)		(11·4)	(14·5)		(72)	(38)		(4·3)	(4·6)	

UITERSTE TEMPERATURE — EXTREME TEMPERATURES — NEERSLAG – PRECIP

1956	TX °C	TN °C	TM °C	ATM °C	TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	R MM	RX IN 24H MM	D
JAN	28·2	15·3	20·7		33·2	19	10·2	27	21·0	3	17·4	12	62·1	28·0	28
FEB	27·3	15·1	21·2		35·3	2	9·2	28	13·8	4	18·4	22	210·8	102·7	24
MAR	25·9	14·1	20·0		32·0	10	10·6	25	14·6	27	17·6	5	96·4	40·8	19
APR	(25·6)	(10·1)	(17·9)		30·2	10	4·0	30	20·7	13	16·8	11	2·0	2·0	11
MAY	21·6	6·7	13·1		29·2	1	0·0	28	10·0	25	12·6	5	59·0	27·0	10
JUN	19·5	3·4	11·5		25·0	3	−2·5	13	9·0	10	9·5	21	0·0	0·0	–
JUL	21·1	3·3	12·2		26·0	31	0·4	23	16·2	1	7·8	20	0·0	0·0	–
AUG	23·9	5·0	14·5		31·4	23	−2·0	30	11·6	28	11·5	24	0·4	0·4	27
SEP	23·5	6·7	15·1		33·2	8	0·2	24	19·0	11	12·4	5	42·0	16·5	18
OCT	25·3	10·3	17·8		32·4	5	0·6	10	12·6	16	15·3	23	79·3	15·5	31
NOV	25·3	11·9	18·6		34·4	10	6·6	14	16·4	21	15·7	10	150·8	32·5	24
DEC	24·2	12·3	18·3		30·4	17	9·0	4	15·6	3	15·2	17	235·0	50·0	21
J/Y	(24·3)	(9·3)	(16·8)		35·3	–	−2·5	–	9·0	–	18·4	–	937·8	102·7	–

AANTAL DAE IN GEGEWE PERKE — NUMBER OF DAYS WITHIN GIVEN LIMITS

1956	VAN REEN 30·1	/OF 31·0	RAIN 310	VAN /OF 325	VAN /OF −35	MAX TEMP −30	MAX TEMP ≥17·5	MAX TEMP ≥10	MIN TEMP ≤−2·5	MIN TEMP ≥0·0	MIN TEMP ≥5	MIN TEMP −20	K	*	X	Σ	+	M	⊕
JAN	5	5	3			8		0		0		0	–	–	–	–			–
FEB	13	12	5			5		0		0		0	–	–	–	–			–
MAR	11	9	4			6		0		0		0	–	–	–	–			–
APR	1	1	0			1		0		0		0	–	–	–	–			–
MAY	7	5	2			0		0		0		0	–	–	–	–			–
JUN	0	0	0			0		1		5		0	–	–	–	–			–
JUL	0	0	0			0		0		0		0	–	–	–	–			–
AUG	1	0	0			2		0		3		0	–	–	–	–			–
SEP	6	5	2			5		0		0		0	–	–	–	–			–
OCT	15	12	4			9		0		0		0	–	–	–	–			–
NOV	17	15	6			5		0		0		0	–	–	–	–			–
DEC	18	–	–			2		0		0		0	–	–	–	–			–
J/Y	94	–	–			43		1		8		0	–	–	–	–			–

K L I M A A T T A B E L L E — C L I M A T O L O G I C A L T A B L E S
STASIES VAN DIE TWEEDE ORDE — SECOND ORDER STATIONS

360/597 VAALHARTS LANDBOU NAV ST AGRIC RES STN 27°57'S P BY/AT - GPM HT 1·2M 64
24°50'E H 1175M HR 1·2M 64

1956	P IN MB 08	14	20	T IN°C 08	14	20	T' IN°C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	-	-		22·1	30·5		16·8	18·6		58	30		2·2	3·7	
FEB	-	-		20·7	28·1		17·1	18·9		70	40		3·6	4·2	
MAR	-	-		19·2	25·3		16·8	18·6		78	52		3·0	4·3	
APR	-	-		15·2	25·2		12·4	16·0		72	36		0·8	3·5	
MAY	-	-		9·1	20·0		7·1	12·1		75	37		2·0	2·0	
JUN	-	-		5·3	18·9		3·5	10·4		75	31		0·9	1·4	
JUL	-	-		5·9	19·9		3·3	10·4		65	26		1·6	1·8	
AUG	-	-		8·3	22·5		4·0	11·0		48	19		1·0	1·1	
SEP	-	-		12·5	23·6		7·3	12·5		48	25		0·9	1·4	
OCT	-	-		18·5	28·6		12·5	16·0		48	24		1·4	2·5	
NOV	-	-		19·7	27·7		14·4	16·2		55	27		2·3	3·4	
DEC	-	-		20·3	28·6		15·4	17·0		59	28		2·1	3·6	
J/Y	-	-		14·7	24·9		10·9	14·8		63	31		1·8	2·7	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	32·2	17·2	24·7		36·0	25	11·9	3	21·9	5	20·8	31	44·6	29·3	4
FEB	29·9	17·3	23·6		37·2	2	12·3	18	21·8	5	22·0	3	97·8	32·8	25
MAR	27·3	15·6	21·5		32·8	5	11·4	26	15·1	26	17·9	16	215·4	67·8	27
APR	26·4	10·5	18·5		29·6	9	2·7	28	21·8	21	16·5	10	0·0	0·0	-
MAY	21·2	5·5	13·3		28·0	1	-0·6	27	10·3	28	13·0	2	19·5	13·1	25
JUN	19·6	2·1	10·9		24·5	23	-6·7	10	9·0	9	9·8	18	0·0	0·0	-
JUL	20·7	3·0	11·9		28·7	28	-5·5	20	13·4	16	11·2	12	0·0	0·0	-
AUG	23·5	3·8	13·7		30·3	25	-2·4	29	11·5	28	14·8	23	0·0	0·0	-
SEP	25·0	6·4	15·7		32·3	8	0·1	22	16·3	22	14·7	15	12·4	10·2	18
OCT	29·8	11·6	20·7		34·6	20	5·6	6	20·6	24	17·9	14	39·4	29·1	22
NOV	29·0	14·1	21·5		36·1	10	7·9	15	21·9	2	21·0	9	64·7	24·8	15
DEC	30·0	14·2	22·1		34·9	26	8·7	23	24·8	22	18·4	17	43·0	7·6	10
J/Y	26·2	10·1	18·1		37·2	-	-6·7	-	9·0	-	22·0	-	536·8	67·8	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN 30·1	31·0	≥10	≥25	VAN /OF MAX TEMP <35	≥30	≥17·5	≥10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP <-2·5	≤0·0	≥5	≥20	VAN /OF ≥	≤	=	≠	≥	≤
JAN	10	6	1			24		0		0		2	21	0	0	0		0
FEB	9	8	4			17		0		0		3	10	0	0	0		0
MAR	15	11	7			7		0		0		0	11	0	0	-		0
APR	0	0	0			0		0		0		0	3	0	0	0		0
MAY	5	4	1			0		0		1		0	1	1	0	0		0
JUN	0	0	0			0		1		11		0	0	0	0	0		0
JUL	0	0	0			0		0		8		0	0	0	0	0		0
AUG	0	0	0			1		0		5		0	0	0	0	-		0
SEP	3	2	1			5		0		0		0	5	0	0	0		0
OCT	4	3	1			17		0		0		0	8	0	0	0		0
NOV	7	6	2			12		0		0		1	10	0	0	0		0
DEC	13	9	0			17		0		0		0	13	0	0	0		0
J/Y	66	49	17			100		1		25		6	82	1	0	-		0

362/710 HOOPSTAD TRONK GAOL 27°50'S P BY/AT 1250GPM HT 1·2M 65
25°54'E H 1239M HR 1·2M 65

1956	P IN MB 08	14	20	T IN°C 08	14	20	T' IN°C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	877·2	875·4		20·6	29·6		15·7	17·8		59	29		3·5	4·1	
FEB	875·7	874·5		19·2	27·4		16·1	18·0		73	39		4·5	5·0	
MAR	878·3	876·9		17·5	25·4		16·0	18·2		86	49		4·7	4·8	
APR	880·1	878·3		11·3	24·9		10·2	15·1		87	33		2·0	2·6	
MAY	880·2	878·7		3·8	19·8		4·9	11·6		87	35		3·3	3·3	
JUN	883·0	880·7		0·7	18·5		-0·3	9·3		83	25		2·2	3·0	
JUL	883·0	881·0		0·9	19·4		-0·4	9·4		79	22		2·4	2·7	
AUG	880·5	878·9		2·3	22·7		0·0	10·1		64	13		2·1	2·2	
SEP	880·7	878·6		8·0	23·2		4·7	11·4		59	18		2·2	2·6	
OCT	878·9	876·3		14·9	28·1		11·0	14·9		62	20		2·5	3·4	
NOV	877·8	875·2		17·5	26·8		13·7	15·5		65	28		3·9	4·3	
DEC	876·5	874·1		18·1	26·9		14·5	16·7		67	33		3·3	5·2	
J/Y	879·3	877·5		11·4	24·4		8·8	14·0		73	29		3·1	3·6	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	31·7	16·0	23·9		37·6	24	10·5	3	22·2	15	20·5	28	35·6	10·0	13
FEB	29·7	15·5	23·1		38·2	1	11·4	18	20·6	24	20·4	3	185·2	68·0	25
MAR	28·7	15·2	20·9		33·0	5	10·5	22	15·5	27	19·5	9	116·0	32·5	27
APR	25·9	9·0	17·5		28·6	9	1·0	28	23·0	22	14·6	2	7·7	5·0	12
MAY	21·1	4·4	12·7		27·5	1	-2·5	28	10·6	26	13·5	3	20·7	14·7	6
JUN	19·3	-0·4	9·5		24·4	23	-8·0	28	9·0	9	6·8	18	0·0	0·0	-
JUL	20·3	0·0	10·1		25·5	30	-6·5	20	13·2	21	7·5	4	0·3	0·3	1
AUG	23·6	0·9	12·3		29·8	24	-4·5	30	10·8	28	16·5	23	0·0	0·0	-
SEP	24·2	4·3	14·3		32·0	8	-2·5	22	15·0	22	11·0	15	23·0	12·5	13
OCT	29·7	10·3	20·0		33·8	3	4·5	13	20·4	24	16·0	22	85·3	33·5	22
NOV	28·0	12·5	20·3		35·2	10	5·6	14	20·5	21	17·0	12	84·0	47·0	18
DEC	28·5	12·9	20·7		32·5	18	7·6	23	19·4	22	17·2	17	77·1	58·0	5
J/Y	25·7	8·5	17·1		38·2	-	-8·0	-	9·0	-	20·5	-	634·9	68·0	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN 30·1	31·0	≥10	≥25	VAN /OF MAX TEMP <35	≥30	≥17·5	≥10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP <-2·5	≤0·0	≥5	≥20	VAN /OF ≥	≤	=	≠	≥	≤
JAN	-	6	1			24		0		0		2	-	-	-	-		-
FEB	-	12	6			15		0		0		1	-	-	-	-		-
MAR	-	8	4			6		0		0		0	-	-	-	-		-
APR	-	3	0			0		0		0		0	-	-	-	-		-
MAY	-	5	1			0		0		5		0	-	-	-	-		-
JUN	-	0	0			0		1		17		0	-	-	-	-		-
JUL	-	0	0			0		0		14		0	-	-	-	-		-
AUG	-	0	0			0		0		17		0	-	-	-	-		-
SEP	-	3	1			3		0		3		0	-	-	-	-		-
OCT	-	6	3			19		0		0		0	-	-	-	-		-
NOV	-	5	2			11		0		0		0	-	-	-	-		-
DEC	-	7	2			15		0		0		0	-	-	-	-		-
J/Y	-	57	20			93		1		56		3	-	-	-	-		-

K L I M A A T T A B E L L E — C L I M A T O L O G I C A L T A B L E S
STASIES VAN DIE TWEEDE ORDE — SECOND ORDER STATIONS

365/400 KROONSTAD PARK 27°40LS P BY/AT 1250GPM HT 1·2M 67
27°14LE H 1348M HR 1·2M 67

1956	P IN MB 08	14	20	T IN°C 08	14	20	T' IN°C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	877·6	875·0		19·9	28·4		15·9	18·1		66	35		2·0	2·9	
FEB	876·2	875·5		19·1	27·1		–	–		–	–		3·7	4·6	
MAR	879·0	877·1		17·7	25·2		15·7	18·2		81	50		3·0	3·2	
APR	881·2	878·2		12·8	24·8		10·5	15·5		78	34		1·0	1·9	
MAY	880·8	878·0		8·7	19·8		7·3	12·2		82	39		1·5	2·3	
JUN	883·8	881·0		3·7	17·9		2·2	9·5		77	30		0·6	1·7	
JUL	883·7	881·0		3·9	18·6		2·2	10·4		75	32		1·5	2·0	
AUG	881·6	879·4		6·1	21·9		3·0	10·8		58	20		0·7	0·8	
SEP	880·8	878·3		11·4	22·8		7·4	12·0		56	24		1·4	1·6	
OCT	879·4	876·1		16·9	27·0		13·1	15·3		65	25		2·3	2·6	
NOV	877·9	875·6		18·7	24·6		14·4	15·7		62	37		2·4	3·5	
DEC	876·0	874·1		18·7	24·3		15·0	16·6		67	45		2·7	4·0	
J/Y	879·8	877·5		13·1	23·5		–	–		–	–		1·9	2·6	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	TXX °C	D	EXTREME TEMPERATURES TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG – PRECIP R MM	RX IN 24H MM	D
JAN	29·3	15·3	22·3		34·0	24	10·5	3	16·0	5	20·5	25	91·7	31·0	14
FEB	27·8	15·8	21·8		35·6	2	10·5	18	20·0	25	18·5	13	88·1	26·0	23
MAR	26·5	14·8	20·7		31·2	4	11·5	30	15·8	27	18·0	12	47·4	16·0	19
APR	25·5	8·2	16·9		29·2	9	0·0	28	22·5	22	15·0	10	9·0	8·5	12
MAY	20·5	5·0	12·7		27·2	2	-4·0	27	12·0	26	12·5	3	42·9	18·0	6
JUN	18·6	-0·1	9·3		22·8	19	-7·0	28	9·0	9	6·5	26	0·0	0·0	–
JUL	19·2	0·5	9·9		24·0	30	-4·8	17	14·4	20	5·6	11	0·0	0·0	–
AUG	22·7	1·1	11·9		28·8	25	-4·5	29	10·5	28	11·5	26	0·0	0·0	–
SEP	23·9	5·3	14·6		31·0	8	0·0	23	13·8	22	11·0	15	12·0	8·6	18
OCT	28·3	11·3	19·8		32·5	21	5·5	6	20·0	24	16·0	21	72·7	17·0	25
NOV	26·1	12·2	19·1		32·0	9	6·0	14	17·8	21	17·2	10	52·6	25·5	22
DEC	26·2	12·9	19·5		31·8	28	9·0	20	17·8	22	16·4	17	119·3	38·5	5
J/Y	24·5	8·5	16·5		35·6	–	-7·0	–	9·0	–	20·5	–	535·7	38·5	–

AANTAL DAE IN GEGEWE PERKE — NUMBER OF DAYS WITHIN GIVEN LIMITS

1956	VAN REEN ≥0·1	≥1·0	≥10	≥25	VAN /OF RAIN ≥35	≥50	VAN /OF MAX TEMP <17·5	<10	VAN /OF MIN TEMP <-2·5	<0·0	<5	<20	VAN /OF						
JAN	11	8	4		15		0		0		1		–	2	0	0			0
FEB	10	8	4		8		0		0		0		–	0	0	0			0
MAR	9	6	2		3		0		0		0		–	0	0	0			0
APR	2	1	0		0		0		0		0		–	0	0	0			0
MAY	7	5	2		0		0		4		0		–	1	0	0			0
JUN	0	0	0		0		2		15		0		–	0	0	0			0
JUL	0	0	0		0		0		13		0		–	0	0	0			1
AUG	0	0	0		0		0		15		0		–	0	0	0			7
SEP	2	2	0		2		0		0		0		–	1	0	0			–
OCT	16	11	3		7		0		0		0		–	3	0	0			3
NOV	11	6	2		4		0		0		0		–	1	0	0			0
DEC	17	12	4		1		0		0		0		–	1	0	0			0
J/Y	85	59	21		40		2		47		1		–	9	0	0			–

366/743 LINDLEY 27°53·S P BY/AT – GPM HT 1·2M 68
27°55·E H 1490M HR 1·2M 68

1956	P IN MB 08	14	20	T IN°C 08	14	20	T' IN°C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	–	–		19·0	27·5		14·7	16·6		63	31		1·8	3·5	
FEB	–	–		17·9	25·4		15·3	17·0		76	42		4·9	5·5	
MAR	–	–		16·8	24·5		14·7	16·8		80	45		3·4	5·1	
APR	–	–		11·5	23·4		9·8	13·7		80	31		0·9	2·3	
MAY	–	–		6·0	18·2		4·8	10·8		83	37		2·5	3·0	
JUN	–	–		1·4	16·5		0·5	8·8		85	32		0·3	1·4	
JUL	–	–		2·5	17·2		1·2	9·4		79	32		1·6	2·0	
AUG	–	–		4·8	20·7		1·9	9·4		59	16		0·8	0·9	
SEP	–	–		9·9	21·4		6·4	10·8		59	22		1·6	2·2	
OCT	–	–		15·8	24·7		12·2	14·5		66	30		2·7	4·1	
NOV	–	–		16·6	23·3		13·3	14·9		69	39		3·0	4·8	
DEC	–	–		16·7	23·5		14·0	16·2		74	46		3·4	5·0	
J/Y	–	–		11·6	22·2		9·1	13·3		73	34		2·2	3·3	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	TXX °C	D	EXTREME TEMPERATURES TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG – PRECIP R MM	RX IN 24H MM	D
JAN	28·9	12·9	20·9		33·4	24	9·0	15	19·0	5	16·8	20	54·0	13·0	30
FEB	27·5	14·1	20·8		35·5	2	9·4	27	19·3	4	17·6	11	108·0	35·0	21
MAR	25·7	12·8	19·3		31·0	6	8·5	23	13·0	27	16·0	12	98·0	32·5	27
APR	24·4	5·8	15·6		26·0	11	-1·5	24	21·2	22	14·4	2	4·0	4·0	12
MAY	18·8	2·5	10·7		26·4	1	-3·5	12	9·0	26	9·0	3	83·0	42·5	10
JUN	17·1	-1·3	7·9		20·8	3	-7·6	28	8·5	8	8·0	4	0·0	0·0	–
JUL	18·0	0·3	9·1		22·5	30	-5·6	21	14·5	21	6·5	1	2·0	2·0	12
AUG	21·4	0·4	10·9		27·2	24	-6·0	30	10·0	28	9·0	25	3·5	3·5	14
SEP	22·8	3·5	13·1		29·4	8	-1·5	22	12·3	11	8·5	19	32·0	28·5	18
OCT	26·4	10·0	18·2		31·5	21	3·4	1	18·8	22	14·5	15	119·3	48·0	31
NOV	25·3	11·0	18·1		32·2	10	4·0	2	18·6	22	14·5	11	79·5	23·0	21
DEC	24·8	11·5	18·1		29·0	28	6·0	4	14·8	22	14·2	19	219·5	35·0	21
J/Y	23·4	7·0	15·2		35·5	–	-7·6	–	8·5	–	17·5	–	802·8	48·0	–

AANTAL DAE IN GEGEWE PERKE — NUMBER OF DAYS WITHIN GIVEN LIMITS

1956	VAN REEN ≥0·1	≥1·0	≥10	≥25	VAN /OF RAIN ≥35	≥50	VAN /OF MAX TEMP <17·5	<10	VAN /OF MIN TEMP <-2·5	<0·0	<5	<20	VAN /OF						
JAN	–	–	–		14		0		0		0		–	–	–	–			–
FEB	–	–	–		7		0		0		0		–	–	–	–			–
MAR	–	–	–		3		0		0		0		–	–	–	–			–
APR	–	–	–		0		0		4		0		–	–	–	–			–
MAY	–	–	–		0		2		7		0		–	–	–	–			–
JUN	–	–	–		0		2		20		0		–	–	–	–			–
JUL	–	–	–		0		0		17		0		–	–	–	–			–
AUG	–	–	–		0		0		18		0		–	–	–	–			–
SEP	–	–	–		0		0		3		0		–	–	–	–			–
OCT	–	–	–		5		0		0		0		–	–	–	–			–
NOV	–	–	–		3		0		0		0		–	–	–	–			–
DEC	–	–	–		0		0		0		0		–	–	–	–			–
J/Y	–	–	–		32		4		69		0		–	–	–	–			–

K L I M A A T T A B E L L E - C L I M A T O L O G I C A L T A B L E S
STASIES VAN DIE TWEEDE ORDE - SECOND ORDER STATIONS

395/778 KURUMAN TRONK SAOL 27°28'S P BY/AT - GPM HT 1·2M 70
23°26'E H 1312M HR 1·2M 70

1956	P IN MB 08	14	20	T IN °C 08	14	20	T' IN °C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	-	-		20·8	29·3		16·1	18·5		61	34		2·5	4·2	
FEB	-	-		19·6	27·1		16·3	18·6		71	45		3·9	5·0	
MAR	-	-		18·1	25·2		16·4	18·4		84	51		4·0	5·0	
APR	-	-		15·6	25·1		11·5	15·8		78	55		1·6	2·4	
MAY	-	-		8·0	20·5		6·0	11·7		75	32		2·0	3·0	
JUN	-	-		5·2	18·4		1·6	9·9		75	31		0·8	1·2	
JUL	-	-		3·5	19·0		1·7	9·9		73	27		1·0	1·8	
AUG	-	-		5·1	21·7		2·2	10·5		59	19		1·4	1·5	
SEP	-	-		10·5	23·9		6·7	12·7		57	24		1·0	1·1	
OCT	-	-		17·3	28·2		12·3	16·7		55	28		2·1	3·0	
NOV	-	-		18·9	27·9		14·0	16·7		58	30		2·6	3·3	
DEC	-	-		20·5	28·7		14·9	17·0		54	28		1·5	2·6	
J/Y	-	-		13·3	24·6		10·0	14·8		67	32		2·0	2·8	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	31·4	16·0	23·7		35·4	11	11·5	3	21·4	15	18·4	22	112·2	58·0	18
FEB	28·9	15·9	22·4		35·0	11	10·4	27	18·9	5	19·5	12	117·1	85·2	21
MAR	26·9	15·0	20·9		33·5	5	9·4	29	15·0	26	19·5	3	277·2	66·0	9
APR	25·9	9·1	17·5		28·5	9	2·0	28	21·4	12	15·4	11	0·0	0·0	-
MAY	21·2	4·2	12·7		27·5	6	-2·6	12	11·4	25	10·0	2	7·5	2·8	24
JUN	19·0	0·1	9·5		24·0	1	-4·2	9	9·8	8	5·5	19	0·0	0·0	-
JUL	20·0	0·7	10·3		24·2	30	-5·2	17	14·1	20	8·8	12	0·0	0·0	-
AUG	22·4	1·1	11·7		28·7	21	-4·9	29	12·5	28	12·0	26	0·0	0·0	-
SEP	24·9	4·6	14·7		31·4	30	-1·6	1	17·6	22	9·7	18	16·8	11·0	17
OCT	29·3	10·2	19·7		33·1	20	3·7	28	21·5	24	15·9	22	40·5	23·0	22
NOV	29·2	12·9	21·1		34·5	10	6·1	13	19·9	1	19·4	9	11·8	9·0	21
DEC	29·9	13·6	21·7		33·3	25	8·6	21	24·6	7	18·1	1	12·8	12·8	6
J/Y	25·7	8·6	17·1		35·4	-	-6·2	-	9·8	-	19·5	-	595·9	66·0	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN 30·1	31·0	310	325	VAN /OF MAX TEMP ·35	·30	<17·5	<10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP <-2·5	<0·0	<5	<20	E	A	M	E	-	M	S
JAN	-	-	-			23		0		0		0	-	-	-	-			-
FEB	-	-	-			15		0		0		0	-	-	-	-			-
MAR	-	-	-			7		0		0		0	-	-	-	-			-
APR	-	-	-			0		0		0		0	-	-	-	-			-
MAY	-	-	-			0		0		5		0	-	-	-	-			-
JUN	-	-	-			0		1		14		0	-	-	-	-			-
JUL	-	-	-			0		0		12		0	-	-	-	-			-
AUG	-	-	-			0		0		13		0	-	-	-	-			-
SEP	-	-	-			3		0		1		0	-	-	-	-			-
OCT	-	-	-			14		0		0		0	-	-	-	-			-
NOV	-	-	-			13		0		0		0	-	-	-	-			-
DEC	-	-	-			16		0		0		0	-	-	-	-			-
J/Y	-	-	-			91		1		45		0	-	-	-	-			-

399/894 BALKFONTEIN 27°24'S P BY/AT - GPM HT 1·2M 71
26°30'E H 1280M HR 1·2M 71

1956	P IN MB 08	14	20	T IN °C 08	14	20	T' IN °C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	-	-		20·6	28·4		16·0	17·9		62	34		2·5	4·0	
FEB	-	-		20·1	26·8		16·7	18·6		71	45		3·8	5·2	
MAR	-	-		18·5	24·8		16·3	18·1		82	51		3·6	4·8	
APR	-	-		(13·1)	(25·3)		(11·1)	(15·2)		(78)	(32)		(0·9)	(1·8)	
MAY	-	-		(9·5)	(20·6)		(7·4)	(12·1)		(77)	(33)		(2·8)	(3·5)	
JUN	-	-		(4·0)	(18·9)		(2·4)	(9·7)		(76)	(26)		(0·7)	(1·8)	
JUL	-	-		(4·5)	(19·8)		(2·4)	(9·9)		(70)	(23)		(1·2)	(2·4)	
AUG	-	-		6·4	22·5		3·0	10·8		55	18		1·0	0·9	
SEP	-	-		11·2	23·1		7·0	12·4		54	24		2·0	1·8	
OCT	-	-		17·4	(25·8)		13·4	(15·2)		64	30		2·0	(3·7)	
NOV	-	-		(18·4)	(25·3)		(14·4)	(17·2)		(65)	(43)		(2·0)	(4·0)	
DEC	-	-		(19·0)	(25·7)		(14·0)	(15·6)		(57)	(32)		(2·8)	(4·2)	
J/Y	-	-		(13·3)	(23·9)		(10·3)	(14·4)		(68)	(33)		(2·1)	(3·2)	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	29·8	15·6	22·7		34·6	25	11·0	3	15·8	5	19·6	25	59·5	24·0	5
FEB	28·5	16·5	22·5		35·3	1	11·8	27	19·3	24	18·8	3	174·2	47·0	23
MAR	26·0	15·4	20·7		31·0	5	12·1	23	16·8	27	18·4	9	96·5	35·0	27
APR	(25·4)	(8·8)	(17·1)		28·9	9	0·6	28	21·1	28	14·5	10	20·2	20·2	12
MAY	(21·9)	(5·8)	(13·9)		27·3	1	0·0	28	10·3	25	12·9	3	56·3	41·5	5
JUN	(19·2)	(0·7)	(9·9)		23·7	19	-3·4	9	9·6	9	7·2	4	0·0	0·0	-
JUL	(20·3)	(0·9)	(10·7)		25·4	30	-5·8	17	14·3	21	8·3	6	0·0	0·0	-
AUG	23·6	2·3	12·9		29·4	25	-5·8	29	11·3	28	14·1	23	0·0	0·0	-
SEP	23·8	5·4	14·6		31·0	9	-1·1	24	16·6	23	11·8	15	0·0	0·0	-
OCT	28·5	12·3	20·4		32·3	21	4·2	7	20·0	24	17·4	22	66·4	16·0	22
NOV	(26·2)	(12·6)	(19·4)		33·3	11	5·3	14	17·9	21	16·1	21	68·7	22·0	27
DEC	(27·5)	(13·1)	(20·3)		31·0	27	8·5	24	22·4	3	15·4	26	79·2	23·6	5
J/Y	(25·1)	(9·1)	(17·1)		35·3	-	-6·8	-	9·6	-	19·6	-	620·8	47·0	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN 30·1	31·0	310	325	VAN /OF MAX TEMP ·35	·30	<17·5	<10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP <-2·5	<0·0	<5	<20	E	A	M	E	-	M	S
JAN	-	-	-			16		0		0		0	-	-	-	-			-
FEB	-	-	-			10		0		0		0	-	-	-	-			-
MAR	-	-	-			2		0		0		0	-	-	-	-			-
APR	-	-	-			0		0		0		0	-	-	-	-			-
MAY	-	-	-			0		0		0		0	-	-	-	-			-
JUN	-	-	-			0		1		11		0	-	-	-	-			-
JUL	-	-	-			0		0		8		0	-	-	-	-			-
AUG	-	-	-			0		0		10		0	-	-	-	-			-
SEP	-	-	-			2		0		2		0	-	-	-	-			-
OCT	-	-	-			9		0		0		0	-	-	-	-			-
NOV	-	-	-			3		0		0		0	-	-	-	-			-
DEC	-	-	-			4		0		0		0	-	-	-	-			-
J/Y	-	-	-			46		1		31		0	-	-	-	-			-

KLIMAATTABELLE STASIES VAN DIE TWEEDE ORDE — CLIMATOLOGICAL TABLES SECOND ORDER STATIONS

403/886A FRANKFORT — TRONK GAOL — 27°16'S 28°30'E — P BY/AT 1500GPM H 1504M — HT 1·2M HR 1·2M — 72 72

1956	P IN MB 08	14	20	T IN°C 08	14	20	T' IN°C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	852·3	850·2		17·9	26·3		15·0	16·7		73	56		2·1	3·0	
FEB	850·9	848·5		17·8	25·0		15·9	19·5		81	53		4·9	4·1	
MAR	853·7	851·3		16·3	24·0		14·9	17·4		86	51		3·7	3·6	
APR	855·0	852·5		10·6	23·5		9·3	14·4		84	35		1·4	2·2	
MAY	854·6	854·1		6·5	17·8		5·7	10·9		89	41		2·3	2·1	
JUN	857·3	854·6		1·2	16·9		0·6	8·6		90	29		1·1	1·1	
JUL	857·7	854·9		1·8	17·9		0·7	9·5		82	30		1·8	1·5	
AUG	855·2	852·4		3·5	21·1		1·7	10·0		73	18		1·3	0·7	
SEP	854·9	851·8		9·1	21·6		6·1	11·0		64	22		2·3	2·5	
OCT	853·6	850·1		15·7	25·5		12·5	14·6		69	27		2·9	4·1	
NOV	852·3	849·7		16·8	23·0		13·5	14·7		69	39		3·5	4·4	
DEC	850·7	849·0		16·4	21·7		14·1	15·4		78	50		3·6	5·1	
J/Y	854·0	851·6		11·1	22·0		9·1	13·5		78	36		2·6	2·9	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG – PRECIP R MM	RX IN 24H MM	D
JAN	27·9	12·5	20·2		32·8	24	9·0	7	19·3	15	15·8	28	29·5	10·0	15
FEB	26·5	14·4	20·5		33·9	2	10·1	28	15·8	4	18·5	22	104·9	28·0	23
MAR	25·2	12·9	19·1		28·8	4	8·5	30	16·2	27	17·8	11	39·9	14·0	11
APR	24·5	5·6	14·9		28·1	9	−2·4	28	21·1	22	13·5	13	20·3	18·5	11
MAY	19·4	2·8	11·1		26·2	1	−2·2	29	10·8	25	10·0	7	78·6	39·0	6
JUN	17·5	−2·1	7·7		21·2	21	−10·8	28	9·4	9	6·4	4	0·0	0·0	–
JUL	18·6	−1·6	8·5		22·8	28	−5·8	17	14·4	20	3·4	1	0·2	0·2	18
AUG	22·0	−1·2	10·4		27·8	23	−7·0	29	11·8	28	5·3	14	0·0	0·0	–
SEP	22·6	3·1	12·9		29·8	8	−4·0	23	11·0	11	11·4	19	16·8	6·0	18
OCT	26·6	10·0	18·3		31·0	21	1·8	1	19·5	28	15·5	22	95·6	26·0	28
NOV	24·4	11·2	17·8		30·9	10	3·0	14	16·0	21	15·5	11	96·7	28·5	23
DEC	22·8	11·7	17·3		28·0	28	4·9	23	16·4	22	14·8	18	130·2	23·0	5
J/Y	23·1	6·6	14·9		33·9	–	−10·8	–	9·4	–	18·5	–	612·7	39·0	–

1956	AANTAL DAE IN VAN REEN /OF 30·1	31·0	GEGEWE RAIN 210	225	PERKE VAN /OF MAX TEMP −35	+30	+17·5	+10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP −2·5	+0·0	+5	+20	E	A	M	E	–	M	⊕
JAN	–	5	1			9		0		0		0	–	–	–	–			–
FEB	–	11	4			4		0		0		0	–	–	–	–			–
MAR	–	9	2			0		0		0		0	–	–	–	–			–
APR	–	2	1			0		0		4		0	–	–	–	–			–
MAY	–	8	3			0		0		9		0	–	–	–	–			–
JUN	–	0	0			0		1		23		0	–	–	–	–			–
JUL	–	0	0			0		0		20		0	–	–	–	–			–
AUG	–	0	0			0		0		21		0	–	–	–	–			–
SEP	–	4	0			0		0		7		0	–	–	–	–			–
OCT	–	13	4			2		0		0		0	–	–	–	–			–
NOV	–	9	4			1		0		0		0	–	–	–	–			–
DEC	–	15	6			0		0		0		0	–	–	–	–			–
J/Y	–	76	25			16		1		84		0	–	–	–	–			–

407/261 WAKKERSTROOM — 27°21'S 30°09'E — P BY/AT – GPM H 1777M — HT 1·2M HR 1·2M — 73 73

1956	P IN MB 08	14	20	T IN°C 08	14	20	T' IN°C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	–	–		16·8	22·4		15·3	15·6		67	48		2·8	3·9	
FEB	–	–		16·4	21·8		14·5	16·9		81	61		5·1	5·9	
MAR	–	–		15·6	21·3		13·9	15·5		83	54		3·5	5·2	
APR	–	–		11·4	20·6		9·7	13·5		80	43		3·2	2·7	
MAY	–	–		8·4	16·4		6·7	10·4		79	45		2·9	3·4	
JUN	–	–		5·7	13·4		3·6	8·4		71	36		1·5	2·3	
JUL	–	–		4·1	13·4		3·1	8·5		85	36		2·2	2·1	
AUG	–	–		9·7	18·9		5·4	9·2		72	25		1·2	1·7	
SEP	–	–		11·7	18·0		7·5	10·4		54	35		2·3	3·4	
OCT	–	–		14·7	21·0		11·3	14·1		66	45		4·0	4·9	
NOV	–	–		15·0	20·1		12·4	14·6		74	54		5·2	5·3	
DEC	–	–		15·2	19·8		12·9	15·0		77	60		5·0	5·9	
J/Y	–	–		12·1	19·3		9·5	12·7		74	45		3·2	3·9	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG – PRECIP R MM	RX IN 24H MM	D
JAN	24·6	9·5	17·1		28·5	19	4·0	23	17·1	14	16·5	24	51·0	29·5	13
FEB	24·3	12·9	18·7		33·0	2	9·5	5	14·2	4	17·0	22	212·1	56·0	3
MAR	23·6	11·5	17·5		28·2	10	5·4	25	14·3	27	15·1	11	196·0	67·0	10
APR	23·1	6·7	14·9		27·0	8	0·6	24	18·4	16	15·5	10	4·7	4·0	12
MAY	18·2	3·9	11·1		25·8	1	−3·7	28	5·0	26	9·0	8	45·7	23·0	6
JUN	17·3	0·6	8·9		20·8	18	−8·5	28	7·2	10	7·5	4	0·0	0·0	–
JUL	17·5	0·0	8·7		21·8	28	−4·6	25	13·2	11	6·8	19	12·0	8·5	19
AUG	21·5	3·0	12·5		27·3	24	−6·0	31	11·8	28	10·6	26	0·0	0·0	–
SEP	20·6	4·3	12·5		29·0	8	−1·6	26	9·5	11	11·0	20	47·0	24·0	10
OCT	23·7	8·8	16·3		29·4	6	−3·2	10	11·8	16	13·6	22	110·3	21·0	30
NOV	22·5	10·2	16·3		29·6	10	5·8	2	16·0	3	13·5	10	100·9	28·0	20
DEC	22·4	10·9	16·7		27·0	27	6·4	4	15·3	2	14·4	20	231·9	42·0	21
J/Y	21·6	6·9	14·3		33·0	–	−8·5	–	8·0	–	17·0	–	1011·6	67·0	–

1956	AANTAL DAE IN VAN REEN /OF 30·1	31·0	GEGEWE RAIN 210	225	PERKE VAN /OF MAX TEMP −35	+30	+17·5	+10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP −2·5	+0·0	+5	+20	E	A	M	E	–	M	⊕
JAN	–	–	–			0		0		0		0	–	–	–	–			–
FEB	–	–	–			2		0		0		0	–	–	–	–			–
MAR	–	–	–			0		0		0		0	–	–	–	–			–
APR	–	–	–			0		0		0		0	–	–	–	–			–
MAY	–	–	–			0		2		4		0	–	–	–	–			–
JUN	–	–	–			0		2		15		0	–	–	–	–			–
JUL	–	–	–			0		0		19		0	–	–	–	–			–
AUG	–	–	–			0		0		10		0	–	–	–	–			–
SEP	–	–	–			0		1		6		0	–	–	–	–			–
OCT	–	–	–			0		0		2		0	–	–	–	–			–
NOV	–	–	–			0		0		0		0	–	–	–	–			–
DEC	–	–	–			0		0		0		0	–	–	–	–			–
J/Y	–	–	–			2		5		56		0	–	–	–	–			–

K L I M A A T T A B E L L E — C L I M A T O L O G I C A L T A B L E S
STASIES VAN DIE TWEEDE ORDE — SECOND ORDER STATIONS

432/237 ARMOEDSVLAKTE LANDBOU NAV ST AGRIC RES STN 26°57'S P BY/AT 1250GPM HT 1·2M 76
24°38'E H 1234M HR 1·2M 76

P IN MB / T IN °C / T' IN °C / U IN % / N IN 0-8

1956	P 08	P 14	P 20	T 08	T 14	T 20	T' 08	T' 14	T' 20	U 08	U 14	U 20	N 08	N 14	N 20
JAN	876·8	(875·2)		22·5	(30·0)		16·6	(18·4)		54	(31)		2·9	(4·8)	
FEB	(875·4)	(873·8)		20·9	(27·9)		17·5	(18·9)		72	(41)		5·4	(6·5)	
MAR	876·1	(876·8)		18·7	(25·6)		16·9	(19·1)		83	(53)		4·8	(5·3)	
APR	880·2	-		14·5	-		12·2	-		76	-		1·5	-	
MAY	880·3	(877·9)		8·4	(21·1)		6·6	(11·9)		77	(30)		2·8	(2·7)	
JUN	883·0	(880·7)		4·5	(19·7)		2·8	(10·5)		75	(27)		1·5	(2·0)	
JUL	883·3	(881·5)		5·3	-		3·1	-		70	-		2·6	-	
AUG	881·0	(879·7)		7·9	(22·3)		3·9	(10·7)		51	(18)		1·8	(2·4)	
SEP	880·7	(878·5)		12·8	(24·0)		7·8	(12·7)		49	(23)		1·5	(2·4)	
OCT	878·8	876·3		18·6	29·4		12·5	15·9		48	21		2·4	3·4	
NOV	877·1	875·2		19·6	27·3		13·9	16·0		52	28		2·7	4·2	
DEC	875·4	873·3		20·1	28·8		15·0	16·7		57	27		3·1	4·5	
J/Y	879·3	-		14·5	-		10·7	-		64	-		2·8	-	

UITERSTE TEMPERATURE / EXTREME TEMPERATURES / NEERSLAG - PRECIP

1956	TX °C	TN °C	TM °C	ATM °C	TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	R MM	RX IN 24H MM	D
JAN	31·6	15·8	23·7		35·6	24	11·3	22	22·9	5	20·3	12	28·3	9·5	13
FEB	29·6	16·3	22·9		36·4	2	9·0	27	18·7	22	21·6	2	180·3	55·8	26
MAR	27·1	15·5	21·3		31·5	5	10·6	26	14·5	26	19·0	9	175·5	65·5	27
APR	26·2	9·0	17·6		28·8	9	1·7	28	20·5	12	15·8	2	0·0	0·0	-
MAY	21·6	4·7	13·1		27·5	4	-1·7	28	10·7	26	10·6	7	9·5	3·5	25
JUN	20·4	0·2	10·3		24·4	19	-8·6	28	12·0	8	5·6	30	0·0	0·0	-
JUL	20·7	0·7	10·7		25·8	31	-9·1	17	13·7	16	9·4	12	0·0	0·0	-
AUG	24·1	1·6	12·9		30·0	21	-6·1	29	11·2	28	14·2	23	0·0	0·0	-
SEP	25·7	5·2	15·5		31·8	8	-1·6	24	16·1	22	13·4	15	13·4	7·8	14
OCT	30·5	11·0	20·7		34·0	4	5·5	6	22·0	24	16·8	31	18·4	6·0	22
NOV	29·3	12·8	21·1		35·6	10	5·1	13	22·8	2	18·4	10	49·8	31·6	18
DEC	29·7	13·5	21·6		34·0	27	7·8	21	24·9	8	19·6	31	67·4	23·0	5
J/Y	26·4	8·9	17·7		36·4	-	-9·1	-	10·7	-	21·6	-	542·6	65·5	-

AANTAL DAE IN GEGEWE PERKE / NUMBER OF DAYS WITHIN GIVEN LIMITS

1956	VAN REEN ≥0·1	VAN /OF ≥1·0	VAN RAIN ≥10	VAN /OF ≥25	VAN /OF MAX TEMP ≥35	VAN /OF MAX TEMP ≥30	VAN /OF MAX TEMP ≤17·5	VAN /OF MAX TEMP ≤10	VAN /OF MIN TEMP ≤-2·5	VAN /OF MIN TEMP ≤0·0	VAN /OF MIN TEMP ≥5	VAN /OF MIN TEMP ≥20	K	L	M	N	-	W	B
JAN	9	7	0			22		0		0		1	-	-	-	-			-
FEB	8	8	5			14		0		0		2	-	-	-	-			-
MAR	14	9	5			5		0		0		0	-	-	-	-			-
APR	0	0	0			0		0		0		0	-	-	-	-			-
MAY	6	3	0			0		0		4		0	-	-	-	-			-
JUN	0	0	0			0		0		10		0	-	-	-	-			-
JUL	0	0	0			0		0		8		0	-	-	-	-			-
AUG	0	0	0			0		0		14		0	-	-	-	-			-
SEP	3	3	0			6		0		1		0	-	-	-	-			-
OCT	8	5	0			20		0		0		0	-	-	-	-			-
NOV	5	4	2			12		0		0		0	-	-	-	-			-
DEC	11	8	3			15		0		0		0	-	-	-	-			-
J/Y	64	47	15			94		0		37		3	-	-	-	-			-

437/134 POTCHEFSTROOM LANDBOU NAV ST AGRIC RES STN 26°44'S P BY/AT 1300GPM HT 1·2M 78
27°05'E H 1345M HR 1·2M 78

P IN MB / T IN °C / T' IN °C / U IN % / N IN 0-8

1956	P 08	P 14	P 20	T 08	T 14	T 20	T' 08	T' 14	T' 20	U 08	U 14	U 20	N 08	N 14	N 20
JAN	868·3	865·7		20·3	27·8		15·8	17·1		64	33		1·8	3·6	
FEB	870·8	868·6		20·0	26·0		16·7	18·2		72	46		3·5	5·0	
MAR	874·0	871·5		18·0	25·1		16·0	18·0		81	49		2·6	4·2	
APR	875·7	873·0		13·9	25·1		11·6	15·3		76	33		0·8	2·2	
MAY	876·0	873·5		9·3	20·1		7·8	12·4		82	36		2·3	2·3	
JUN	878·8	876·0		4·9	18·7		3·2	9·9		76	28		0·4	1·5	
JUL	878·6	875·9		5·4	19·3		3·3	10·2		71	28		1·5	2·2	
AUG	876·3	873·4		8·8	22·7		4·7	10·4		51	14		1·1	0·5	
SEP	(874·7)	(871·1)		12·7	23·2		8·4	12·3		55	23		1·8	2·0	
OCT	873·4	870·1		17·9	27·6		13·1	15·9		57	26		2·1	3·5	
NOV	872·5	870·1		19·0	25·6		14·3	15·6		59	32		2·4	5·0	
DEC	870·9	869·0		18·9	25·3		14·9	16·8		65	41		3·5	4·8	
J/Y	(871·7)	(871·5)		14·1	23·9		10·8	14·3		67	33		2·0	3·1	

UITERSTE TEMPERATURE / EXTREME TEMPERATURES / NEERSLAG - PRECIP

1956	TX °C	TN °C	TM °C	ATM °C	TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	R MM	RX IN 24H MM	D
JAN	29·6	14·8	22·2		33·5	30	9·6	3	21·5	15	18·7	12	38·9	22·4	14
FEB	27·7	15·8	21·7		33·8	1	11·1	27	19·0	26	19·0	16	112·6	48·5	23
MAR	26·4	14·3	20·3		30·3	4	10·6	30	17·6	27	17·2	12	79·8	20·3	20
APR	26·0	8·2	17·1		28·4	9	1·2	28	23·1	23	14·0	13	3·2	3·0	12
MAY	21·0	5·3	13·1		28·1	1	-2·3	27	10·7	26	11·4	11	65·1	27·0	6
JUN	19·3	1·3	10·3		23·9	21	-7·3	28	8·9	9	6·0	24	0·0	0·0	-
JUL	19·9	1·9	10·9		24·9	30	-4·8	17	14·0	21	9·0	4	0·5	0·5	16
AUG	23·6	5·0	13·3		29·3	25	-4·6	29	12·2	28	10·9	23	0·0	0·0	-
SEP	24·2	7·2	15·7		31·5	8	2·0	22	14·8	22	12·1	15	46·0	33·4	11
OCT	28·8	12·2	20·5		32·9	21	7·0	1	20·5	24	17·6	14	44·5	15·0	22
NOV	26·9	12·4	19·7		33·5	11	7·0	14	18·0	21	19·4	12	50·0	17·8	20
DEC	26·8	13·6	20·2		31·6	28	6·7	23	16·8	22	18·5	27	91·4	25·0	14
J/Y	25·0	9·2	17·1		33·8	-	-7·3	-	8·9	-	19·4	-	532·8	48·5	-

AANTAL DAE IN GEGEWE PERKE / NUMBER OF DAYS WITHIN GIVEN LIMITS

1956	VAN REEN ≥0·1	VAN /OF ≥1·0	VAN RAIN ≥10	VAN /OF ≥25	VAN /OF MAX TEMP ≥35	VAN /OF MAX TEMP ≥30	VAN /OF MAX TEMP ≤17·5	VAN /OF MAX TEMP ≤10	VAN /OF MIN TEMP ≤-2·5	VAN /OF MIN TEMP ≤0·0	VAN /OF MIN TEMP ≥5	VAN /OF MIN TEMP ≥20	K	L	M	N	-	W	B
JAN	8	6	1			17		0		0		0	10	0	0	3			0
FEB	10	9	4			8		0		0		0	8	0	0	2			0
MAR	9	8	3			1		0		0		0	9	0	0	1			0
APR	2	1	0			0		0		0		0	0	0	0	0			0
MAY	7	7	3			0		0		3		0	5	3	0	3			0
JUN	0	0	0			0		1		10		0	0	0	0	4			0
JUL	1	0	0			0		0		6		0	1	0	0	2			0
AUG	0	0	0			0		0		6		0	0	0	0	2			0
SEP	2	2	2			3		0		0		0	4	2	0	0			2
OCT	10	7	2			12		0		0		0	10	0	0	0			0
NOV	9	7	2			8		0		0		0	8	0	0	0			0
DEC	12	7	4			5		0		0		0	11	0	0	0			0
J/Y	70	54	21			54		1		27		0	74	3	0	17			2

KLIMAATTABELLE – CLIMATOLOGICAL TABLES
STASIES VAN DIE TWEEDE ORDE – SECOND ORDER STATIONS

446/775 WISSELLRODE SWAZ PROT 26°53'S P BY/AT – GPM HT 1·2M 79
31°56'E H 171M HR 1·2M 79

P IN MB / T IN °C / T' IN °C / U IN % / N IN 0-8

1956	P 08	P 14	P 20	T 08	T 14	T 20	T' 08	T' 14	T' 20	U 08	U 14	U 20	N 08	N 14	N 20
JAN	–	–		23·8	29·6		–	–		–	–		4·4	5·0	
FEB	–	–		24·0	(30·7)		–	–		–	–		4·8	(5·2)	
MAR	–	–		25·5	(30·5)		–	–		–	–		4·6	(4·5)	
APR	–	–		20·5	26·8		–	–		–	–		4·4	4·8	
MAY	–	–		15·1	(27·4)		–	–		–	–		4·4	(3·3)	
JUN	–	–		10·9	25·7		–	–		–	–		3·8	2·9	
JUL	–	–		11·8	25·0		–	–		–	–		3·7	3·1	
AUG	–	–		14·5	27·7		–	–		–	–		2·9	2·6	
SEP	–	–		17·2	26·4		–	–		–	–		3·4	3·7	
OCT	–	–		21·0	27·5		–	–		–	–		5·0	4·9	
NOV	–	–		23·1	29·7		–	–		–	–		4·8	5·0	
DEC	–	–		23·4	(29·9)		–	–		–	–		5·6	(5·2)	
J/Y	–	–		19·1	(28·2)		–	–		–	–		4·3	(4·2)	

UITERSTE TEMPERATURE / EXTREME TEMPERATURES / NEERSLAG – PRECIP

1956	TX °C	TN °C	TM °C	ATM °C	TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	R MM	RX IN 24H MM	D
JAN	31·9	19·0	25·5		36·0	10	12·5	5	25·0	3	22·5	28	24·7	12·5	11
FEB	31·7	21·4	26·5		39·0	8	17·4	5	22·4	4	23·0	24	166·7	43·5	3
MAR	31·3	20·2	25·7		35·0	10	16·0	28	24·0	27	23·2	11	30·2	24·0	19
APR	30·2	16·9	23·5		37·6	27	13·5	15	24·5	14	23·4	9	6·0	7·0	4
MAY	27·5	12·0	19·7		35·4	4	4·5	28	17·1	6	18·5	5	26·2	11·0	25
JUN	26·2	8·4	17·3		33·0	19	3·0	13	17·2	11	14·0	21	6·6	3·0	10
JUL	25·9	8·8	17·5		30·0	31	5·5	23	22·5	1	16·2	20	3·5	9·5	13
AUG	28·9	10·4	19·7		38·3	19	3·6	30	16·0	28	15·5	10	12·0	12·0	27
SEP	27·7	11·8	19·7		36·5	8	5·9	24	16·0	11	18·5	10	37·6	11·0	17
OCT	29·2	15·5	22·3		40·2	5	6·5	10	20·5	9	20·2	19	49·6	14·5	15
NOV	31·0	17·9	24·5		39·2	27	13·0	26	25·2	30	20·2	20	38·6	19·0	19
DEC	30·6	18·8	24·7		37·5	18	14·0	11	22·7	3	23·0	21	97·1	29·5	29
J/Y	29·3	15·1	22·2		40·2	–	3·0	–	16·0	–	23·4	–	506·8	43·5	–

AANTAL DAE IN GEGEWE PERKE / NUMBER OF DAYS WITHIN GIVEN LIMITS

1956	VAN REEN ≥0·1	/OF ≥1·0	/OF ≥10	/OF ≥25	VAN /OF ≤35	MAX TEMP ≥30	MAX TEMP ≥17·5	MAX TEMP ≥10	MIN TEMP ≤-2·5	MIN TEMP ≤0·0	MIN TEMP ≤5	MIN TEMP ≥20	K	A	W	E	T	N	B
JAN	–	–	–			22		0		0		7	–	–	–	–			–
FEB	–	–	–			17		0		0		15	–	–	–	–			–
MAR	–	–	–			21		0		0		19	–	–	–	–			–
APR	–	–	–			14		0		0		6	–	–	–	–			–
MAY	–	–	–			11		0		0		0	–	–	–	–			–
JUN	–	–	–			6		0		0		0	–	–	–	–			–
JUL	–	–	–			0		0		0		0	–	–	–	–			–
AUG	–	–	–			10		0		0		0	–	–	–	–			–
SEP	–	–	–			10		0		0		0	–	–	–	–			–
OCT	–	–	–			14		0		0		2	–	–	–	–			–
NOV	–	–	–			17		0		0		1	–	–	–	–			–
DEC	–	–	–			17		0		0		9	–	–	–	–			–
J/Y	–	–	–			159		0		0		59	–	–	–	–			–

464/783 TSABONG BECH PROT 26°03'S P BY/AT 1000GPM HT 1·2M 80
22°27'E H 960M HR 1·2M 80

P IN MB / T IN °C / T' IN °C / U IN % / N IN 0-8

1956	P 08	P 14	P 20	T 08	T 14	T 20	T' 08	T' 14	T' 20	U 08	U 14	U 20	N 08	N 14	N 20
JAN	902·6	900·8		24·2	33·5		17·9	20·3		52	26		3·6	5·6	
FEB	901·0	899·0		22·2	29·9		17·8	20·0		64	38		3·5	4·7	
MAR	903·9	901·3		20·3	(28·9)		18·1	(19·7)		80	(40)		2·8	(3·4)	
APR	906·3	904·4		16·1	(28·6)		13·4	(17·4)		73	(29)		1·0	(1·1)	
MAY	907·5	(904·9)		8·5	(24·2)		6·0	(13·0)		68	(22)		1·1	(0·8)	
JUN	909·6	907·9		3·7	21·6		1·7	11·4		68	23		0·4	0·2	
JUL	909·5	907·3		4·5	21·7		1·9	11·0		61	20		1·0	0·9	
AUG	907·4	905·4		6·4	25·0		2·8	12·5		51	17		0·6	0·2	
SEP	906·5	904·2		12·4	26·9		7·0	14·1		42	19		0·5	0·8	
OCT	904·1	901·9		19·2	31·8		12·3	18·6		41	25		1·4	2·0	
NOV	903·1	901·6		20·3	31·2		14·2	17·3		49	20		1·6	2·8	
DEC	901·4	899·4		21·2	(31·9)		14·2	(17·1)		43	(18)		1·3	(1·9)	
J/Y	905·2	(903·2)		14·9	(27·9)		10·6	(16·0)		58	(25)		1·6	(2·0)	

UITERSTE TEMPERATURE / EXTREME TEMPERATURES / NEERSLAG – PRECIP

1956	TX °C	TN °C	TM °C	ATM °C	TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	R MM	RX IN 24H MM	D
JAN	34·3	18·1	26·2		39·0	25	12·0	3	27·0	14	22·0	26	21·5	7·5	12
FEB	31·7	18·7	25·2		38·0	2	12·0	27	22·5	22	23·0	13	132·3	108·5	22
MAR	29·8	17·0	23·4		35·0	4	11·0	30	17·0	26	20·0	15	93·6	25·0	10
APR	29·6	10·9	20·3		32·5	8	2·0	28	24·5	12	19·5	6	5·5	5·5	6
MAY	24·9	5·0	14·9		31·0	8	-3·5	12	12·0	25	13·5	3	0·0	0·0	–
JUN	22·5	1·3	11·9		27·5	22	-7·5	11	11·4	8	8·5	30	0·0	0·0	–
JUL	22·7	1·7	12·2		27·5	28	-6·0	20	15·0	16	8·0	6	0·0	0·0	–
AUG	25·6	1·0	13·3		33·0	21	-9·5	29	14·0	28	12·5	23	0·0	0·0	–
SEP	27·7	5·5	16·6		33·5	8	-2·0	24	21·0	22	13·5	14	0·0	0·0	–
OCT	32·7	11·6	22·1		37·5	4	5·0	7	25·5	27	18·5	22	1·3	1·3	24
NOV	32·7	14·7	23·7		38·5	10	8·0	15	23·5	1	22·0	8	3·5	2·0	20
DEC	33·3	16·0	24·7		37·5	30	9·5	23	27·0	20	23·0	31	5·0	5·0	11
J/Y	29·0	10·1	19·5		39·0	–	-9·5	–	11·4	–	23·0	–	262·9	108·5	–

AANTAL DAE IN GEGEWE PERKE / NUMBER OF DAYS WITHIN GIVEN LIMITS

1956	VAN REEN ≥0·1	/OF ≥1·0	/OF ≥10	/OF ≥25	VAN /OF ≤35	MAX TEMP ≥30	MAX TEMP ≥17·5	MAX TEMP ≥10	MIN TEMP ≤-2·5	MIN TEMP ≤0·0	MIN TEMP ≤5	MIN TEMP ≥20	K	A	W	E	T	N	B
JAN	–	–	–			29		0		0		6	–	–	–	–			–
FEB	–	–	–			21		0		0		8	–	–	–	–			–
MAR	–	–	–			15		0		0		0	–	–	–	–			–
APR	–	–	–			15		0		0		0	–	–	–	–			–
MAY	–	–	–			3		0		5		0	–	–	–	–			–
JUN	–	–	–			0		0		8		0	–	–	–	–			–
JUL	–	–	–			0		0		10		0	–	–	–	–			–
AUG	–	–	–			6		0		13		0	–	–	–	–			–
SEP	–	–	–			8		0		2		0	–	–	–	–			–
OCT	–	–	–			25		0		0		0	–	–	–	–			–
NOV	–	–	–			23		0		0		3	–	–	–	–			–
DEC	–	–	–			27		0		0		2	–	–	–	–			–
J/Y	–	–	–			172		0		58		19	–	–	–	–			–

K L I M A A T T A B E L L E — C L I M A T O L O G I C A L T A B L E S
STASIES VAN DIE TWEEDE ORDE — SECOND ORDER STATIONS

474/741 CARLETONVILLE — 26°21·S P BY/AT ~ GPM HT 1·2M 81
27°25·E H 1521M HR 1·2M 81

1956	P IN MB 08	14	20	T IN°C 08	14	20	T' IN°C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	-	-		18·8	26·0		15·2	16·8		68	38		2·2	4·2	
FEB	-	-		18·7	24·6		16·3	18·2		78	53		4·8	5·5	
MAR	-	-		17·3	23·2		15·6	17·1		84	53		3·2	4·9	
APR	-	-		14·6	23·6		12·0	14·5		73	35		1·1	2·6	
MAY	-	-		10·1	18·6		8·3	11·3		78	39		2·3	3·2	
JUN	-	-		6·3	17·3		4·8	9·2		80	31		0·7	1·6	
JUL	-	-		7·5	17·5		5·2	9·6		70	32		1·8	2·2	
AUG	-	-		9·7	21·3		5·7	9·9		63	17		0·8	0·7	
SEP	-	-		13·2	21·2		8·7	11·5		63	27		2·1	2·5	
OCT	-	-		17·1	25·4		13·3	15·5		65	33		2·2	4·2	
NOV	-	-		17·6	22·8		13·9	14·9		66	41		3·0	4·9	
DEC	-	-		17·7	22·8		14·5	15·5		70	45		3·4	5·2	
J/Y	-	-		14·1	22·0		11·1	13·7		70	37		2·3	3·8	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG - R MM	PRECIP RX IN 24H MM	D
JAN	27·3	12·7	20·0		31·4	24	8·9	5	20·0	14	17·7	26	31·5	12·3	14
FEB	25·9	14·5	20·2		33·3	2	10·5	5	17·0	26	16·5	22	147·0	35·0	23
MAR	24·8	12·9	18·9		28·4	13	8·4	23	18·7	21	16·2	12	101·6	34·2	19
APR	24·5	7·0	15·7		27·2	11	2·7	24	21·0	19	13·5	13	4·8	2·5	9
MAY	19·4	4·1	11·7		26·3	1	-1·2	27	10·2	26	10·2	8	69·4	27·0	6
JUN	18·1	0·0	9·1		22·5	21	-6·7	28	8·3	9	5·4	7	0·0	0·0	-
JUL	18·4	1·2	9·8		23·3	30	-6·6	14	14·0	22	7·1	4	0·0	0·0	-
AUG	22·1	1·4	11·7		26·6	18	-4·8	29	11·6	28	8·0	14	0·0	0·0	-
SEP	22·7	5·1	13·9		29·3	8	-1·1	23	14·7	22	11·5	19	7·1	4·0	16
OCT	26·9	10·8	18·9		31·0	21	3·8	11	20·2	31	15·5	14	101·3	26·0	27
NOV	24·6	11·0	17·8		30·6	10	5·1	13	16·3	21	14·7	9	67·1	4·8	27
DEC	24·7	11·8	18·3		30·3	27	6·0	23	16·3	22	15·8	18	89·8	20·5	22
J/Y	23·3	7·7	15·5		33·3	-	-6·7	-	8·3	-	17·7	-	619·6	36·0	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN ≥0·1	≥1·0	≥10	≥25	VAN /OF MAX TEMP ≤35	≥30	≤17·5	≤10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP ≤-2·5	≤0·0	≤5	≥20	E	A	M	E	A	M	B
JAN	6	5	2			5		0		0		0	-	0	0	0			0
FEB	10	9	7			4		0		0		0	-	0	0	0			0
MAR	13	10	4			0		0		0		0	-	0	0	0			0
APR	2	2	0			0		0		0		0	-	0	0	1			0
MAY	10	7	3			0		0		5		0	-	3	0	1			0
JUN	0	0	0			0		1		13		0	-	0	0	0			0
JUL	0	0	0			0		0		11		0	-	0	0	0			0
AUG	0	0	0			0		0		11		0	-	0	0	0			0
SEP	6	2	0			0		0		1		0	-	0	0	0			0
OCT	13	10	3			4		0		0		0	-	1	0	0			0
NOV	5	2	0			1		0		0		0	-	0	0	0			0
DEC	10	8	3			1		0		0		0	-	1	0	0			0
J/Y	73	55	22			15		1		41		0	-	5	0	2			0

476/ 72 JOUBERT PARK ✓ — 26°12·S P BY/AT ~ GPM HT 1·2M 82
28°03·E H 1753M HR 1·2M 82

1956	P IN MB 08	14	20	T IN°C 08	14	20	T' IN°C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	-	-		17·1	23·0		-	-		-	-		2·6	4·3	
FEB	-	-		17·0	22·8		-	-		-	-		5·3	5·7	
MAR	-	-		16·8	21·8		-	-		-	-		3·9	4·9	
APR	-	-		14·7	21·5		-	-		-	-		1·4	3·0	
MAY	-	-		11·0	16·6		-	-		-	-		1·8	2·9	
JUN	-	-		8·4	18·4		-	-		-	-		1·1	1·6	
JUL	-	-		8·8	15·7		-	-		-	-		1·8	1·6	
AUG	-	-		11·2	19·4		-	-		-	-		0·8	0·5	
SEP	-	-		12·6	19·3		-	-		-	-		2·2	2·7	
OCT	-	-		16·0	23·3		-	-		-	-		2·7	3·6	
NOV	-	-		15·4	21·5		-	-		-	-		4·0	4·6	
DEC	-	-		16·3	20·8		-	-		-	-		3·6	5·4	
J/Y	-	-		13·9	20·1		-	-		-	-		2·6	3·4	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG - R MM	PRECIP RX IN 24H MM	D
JAN	24·8	14·2	19·5		28·7	24	11·3	5	17·8	14	16·0	7	69·2	30·2	14
FEB	24·1	15·0	19·5		30·3	2	11·4	5	16·3	4	18·9	2	169·3	42·0	24
MAR	23·4	14·5	18·9		26·6	4	11·2	28	16·8	20	17·3	5	133·4	44·5	16
APR	22·9	11·8	17·3		25·8	11	9·3	16	19·6	19	15·0	10	0·0	0·0	-
MAY	18·1	8·5	13·3		24·5	1	0·2	27	8·8	26	14·0	3	64·1	19·5	6
JUN	16·7	5·4	11·5		24·2	20	-1·5	9	6·5	9	11·1	19	4·5	4·5	10
JUL	16·7	6·9	11·8		22·4	30	2·4	17	10·6	4	10·5	29	2·5	2·3	13
AUG	20·5	8·9	14·7		26·5	19	-2·5	29	9·8	28	14·4	23	0·0	0·0	-
SEP	20·4	9·3	14·9		27·8	8	0·0	22	12·3	18	15·0	10	29·4	8·0	16
OCT	24·5	12·4	18·5		28·2	15	7·5	10	17·8	31	16·0	14	123·0	28·0	25
NOV	23·0	13·2	18·1		28·3	10	9·7	14	16·0	21	18·0	11	80·5	31·0	20
DEC	23·0	13·0	18·0		28·4	27	7·5	23	15·6	2	17·3	18	100·2	32·0	22
J/Y	21·5	11·2	16·3		30·3	-	-2·5	-	6·5	-	18·9	-	776·1	44·5	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN ≥0·1	≥1·0	≥10	≥25	VAN /OF MAX TEMP ≤35	≥30	≤17·5	≤10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP ≤-2·5	≤0·0	≤5	≥20	E	A	M	E	A	M	B
JAN	11	8	2			0		0		0		0	-	-	-	-			-
FEB	15	9	7			1		0		0		0	-	-	-	-			-
MAR	11	11	5			0		0		0		0	-	-	-	-			-
APR	0	0	0			0		0		0		0	-	-	-	-			-
MAY	9	8	2			0		1		0		0	-	-	-	-			-
JUN	1	1	0			0		1		1		0	-	-	-	-			-
JUL	2	1	0			0		0		0		0	-	-	-	-			-
AUG	0	0	0			0		1		1		0	-	-	-	-			-
SEP	7	6	0			0		0		0		0	-	-	-	-			-
OCT	14	11	5			0		0		0		0	-	-	-	-			-
NOV	12	11	4			0		0		0		0	-	-	-	-			-
DEC	12	11	4			0		0		0		0	-	-	-	-			-
J/Y	94	77	29			1		3		2		0	-	-	-	-			-

KLIMAATTABELLE – CLIMATOLOGICAL TABLES
STASIES VAN DIE TWEEDE ORDE – SECOND ORDER STATIONS

476/154 FRANKENWALD — 26°04'S P BY/AT – GPM HT 1·2M 83
28°06'E H 1509M HR 1·2M 83

1956	P IN MB 08	14	20	T IN°C 08	14	20	T' IN°C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	–	–		18·5	24·8		15·1	16·5		71	42		2·2	3·3	
FEB	–	–		18·7	23·9		16·0	17·9		75	55		4·6	5·1	
MAR	–	–		17·4	23·4		15·6	16·9		83	51		3·1	4·4	
APR	–	–		13·5	23·1		11·3	14·3		77	36		1·6	2·3	
MAY	–	–		8·6	18·5		7·4	11·5		85	41		1·5	2·0	
JUN	–	–		4·4	17·4		3·3	9·3		81	31		0·6	0·7	
JUL	–	–		5·2	17·6		3·6	9·5		77	31		1·0	1·3	
AUG	–	–		7·9	21·7		4·6	10·5		59	19		0·3	0·1	
SEP	–	–		12·3	21·1		8·7	11·6		62	28		1·9	2·0	
OCT	–	–		17·5	25·3		13·3	15·4		59	33		2·3	2·6	
NOV	–	–		18·0	23·0		13·8	15·3		62	43		3·0	4·1	
DEC	–	–		17·5	21·9		14·4	15·7		71	51		3·4	4·7	
J/Y	–	–		13·3	21·8		10·6	13·7		72	38		2·1	2·7	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG – PRECIP R MM	RX MM	D
JAN	26·0	12·0	19·0		29·5	24	9·4	21	19·2	15	16·3	13	56·8	14·2	2
FEB	25·5	14·6	20·1		31·9	2	10·8	10	18·2	26	17·7	24	117·2	24·6	24
MAR	24·8	12·9	18·7		28·0	4	8·9	23	18·5	27	17·5	12	128·5	42·5	18
APR	24·0	7·0	15·5		27·3	11	2·0	29	20·5	20	13·2	13	0·0	0·0	–
MAY	19·1	3·8	11·5		25·4	1	−0·4	13	10·8	25	10·0	10	71·2	21·1	6
JUN	18·0	0·4	9·2		22·2	21	−4·5	10	8·7	9	3·4	1	3·0	3·0	10
JUL	18·2	0·5	9·3		22·8	30	−3·0	21	11·4	4	5·4	4	0·4	0·4	13
AUG	22·1	1·4	11·7		28·1	19	−2·6	29	12·4	28	8·0	14	0·0	0·0	–
SEP	22·1	5·1	13·6		28·9	8	0·5	25	14·2	18	11·5	19	25·6	7·0	11
OCT	26·1	10·7	18·4		30·4	15	3·6	1	21·1	26	16·0	22	113·9	35·0	30
NOV	24·6	10·9	17·7		29·4	10	5·3	2	16·7	21	14·7	12	90·6	36·3	20
DEC	24·0	11·7	17·9		29·3	27	5·8	23	16·6	2	14·9	19	114·0	40·9	1
J/Y	22·9	7·6	15·3		31·9	–	−4·5	–	8·7	–	17·7	–	721·2	42·5	–

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN 30·1	31·0	310	325	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MAX TEMP 735	730	17·5	10	VAN /OF MIN TEMP −2·5	0·0	5	720	E	A	K	Z	A	M	B
JAN	7	7	4		0		0		0		0		–	–	–	–			–
FEB	10	9	6		2		0		0		0		–	–	–	–			–
MAR	8	6	3		0		0		0		0		–	–	–	–			–
APR	0	0	0		0		0		0		0		–	–	–	–			–
MAY	11	10	2		0		0		4		0		–	–	–	–			–
JUN	1	1	0		0		1		11		0		–	–	–	–			–
JUL	1	0	0		0		0		9		0		–	–	–	–			–
AUG	0	0	0		0		0		5		0		–	–	–	–			–
SEP	7	5	0		0		0		0		0		–	–	–	–			–
OCT	10	8	3		3		0		0		0		–	–	–	–			–
NOV	12	9	3		0		0		0		0		–	–	–	–			–
DEC	15	11	3		0		0		0		0		–	–	–	–			–
J/Y	82	66	24		5		1		29		0		–	–	–	–			–

478/837 BETHAL — 26°27'S P BY/AT – GPM HT 1·2M 84
29°28'E H 1640M HR 1·2M 84

1956	P IN MB 08	14	20	T IN°C 08	14	20	T' IN°C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	–	–		17·0	24·3		–	–		–	–		3·5	3·3	
FEB	–	–		17·5	23·0		–	–		–	–		5·6	5·9	
MAR	–	–		16·9	23·5		–	–		–	–		4·6	4·8	
APR	–	–		14·1	23·0		–	–		–	–		2·6	2·6	
MAY	–	–		10·4	18·0		–	–		–	–		2·1	2·4	
JUN	–	–		7·5	16·1		–	–		–	–		1·3	1·9	
JUL	–	–		6·4	16·4		–	–		–	–		1·1	2·1	
AUG	–	–		10·8	20·6		–	–		–	–		0·5	0·3	
SEP	–	–		12·3	19·8		–	–		–	–		2·3	3·3	
OCT	–	–		15·9	23·4		–	–		–	–		3·3	4·5	
NOV	–	–		16·4	21·6		–	–		–	–		4·3	5·0	
DEC	–	–		16·7	22·0		–	–		–	–		3·9	5·6	
J/Y	–	–		13·5	21·0		–	–		–	–		2·9	3·5	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG – PRECIP R MM	RX MM	D
JAN	25·6	11·4	18·5		29·5	24	8·2	5	16·8	14	15·0	2	32·0	15·5	28
FEB	24·8	14·2	19·5		31·6	2	10·0	5	15·5	4	16·6	22	93·0	32·5	16
MAR	24·6	12·9	18·7		28·6	3	9·5	23	16·8	27	16·4	11	166·0	64·5	21
APR	23·3	8·5	15·9		26·5	8	3·2	24	17·5	22	13·5	10	4·0	3·0	10
MAY	18·6	5·0	11·8		25·8	1	−1·5	28	8·5	26	10·5	11	83·0	25·0	6
JUN	17·0	1·7	9·3		21·4	21	−5·5	9	8·0	11	7·8	8	11·5	7·0	10
JUL	17·3	1·7	9·5		22·0	30	−4·0	6	14·6	11	7·5	19	10·0	8·0	13
AUG	21·2	3·7	12·5		26·5	19	−3·8	29	12·0	29	10·0	26	0·0	0·0	–
SEP	20·9	5·3	13·1		28·2	8	−2·5	23	11·5	11	11·5	20	32·8	9·0	14
OCT	24·9	10·3	17·6		29·5	21	0·0	1	17·0	16	14·5	27	159·0	65·0	28
NOV	23·4	11·6	17·5		29·0	10	6·6	14	19·0	23	14·2	10	115·0	30·0	24
DEC	23·0	12·1	17·5		28·0	28	7·0	23	14·5	2	15·5	18	99·5	31·5	1
J/Y	22·1	8·2	15·1		31·6	–	−5·5	–	8·0	–	16·5	–	805·8	65·0	–

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN 30·1	31·0	310	325	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MAX TEMP 735	730	17·5	10	VAN /OF MIN TEMP −2·5	0·0	5	720	E	A	K	Z	A	M	B
JAN	–	–	–		0		0		0		0		–	–	–	–			–
FEB	–	–	–		1		0		0		0		–	–	–	–			–
MAR	–	–	–		0		0		0		0		–	–	–	–			–
APR	–	–	–		0		0		0		0		–	–	–	–			–
MAY	–	–	–		0		1		2		0		–	–	–	–			–
JUN	–	–	–		0		3		11		0		–	–	–	–			–
JUL	–	–	–		0		0		8		0		–	–	–	–			–
AUG	–	–	–		0		0		4		0		–	–	–	–			–
SEP	–	–	–		0		0		2		0		–	–	–	–			–
OCT	–	–	–		0		0		0		0		–	–	–	–			–
NOV	–	–	–		0		0		0		0		–	–	–	–			–
DEC	–	–	–		0		0		0		0		–	–	–	–			–
J/Y	–	–	–		1		4		27		0		–	–	–	–			–

KLIMAATTABELLE — CLIMATOLOGICAL TABLES
STASIES VAN DIE TWEEDE ORDE — SECOND ORDER STATIONS

482/689 BREMERSDORP SWAZ PROT 26°29'S P BY/AT 6006GPM HT 1·2M 85
31°23'E H 599M HR 1·2M 85

1956	P IN MB 08	14	20	T IN °C 08	14	20	T' IN °C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	946·7	944·9		21·2	27·4		19·5	21·0		77	55		5·1	4·1	
FEB	944·5	942·2		21·6	27·3		19·7	22·0		84	62		5·9	5·1	
MAR	947·4	945·1		21·1	27·6		19·8	22·3		89	62		4·7	4·2	
APR	948·2	946·2		18·1	25·2		16·8	20·3		88	57		4·3	4·0	
MAY	949·9	947·1		14·7	24·4		12·9	17·4		81	48		3·0	3·2	
JUN	953·2	950·3		12·7	23·9		10·4	15·6		74	39		2·5	2·7	
JUL	953·3	950·7		11·7	23·3		10·4	15·8		85	43		2·5	2·9	
AUG	950·3	947·0		14·5	26·8		11·5	16·6		69	32		2·3	1·7	
SEP	950·7	947·4		16·2	24·7		13·2	16·4		70	40		3·1	3·4	
OCT	948·5	945·6		18·8	25·1		16·1	18·7		77	52		4·9	4·7	
NOV	947·8	944·9		20·3	26·0		17·5	19·8		75	55		5·4	5·2	
DEC	946·2	943·8		20·3	26·1		17·8	20·4		79	58		6·0	5·6	
J/Y	948·9	946·3		17·6	25·7		15·4	18·9		79	50		4·1	3·9	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	29·0	17·3	23·1		35·4	31	13·9	6	20·6	3	21·4	2	26·5	14·0	2
FEB	28·8	19·1	23·9		36·8	2	15·3	5	18·8	4	22·5	24	228·0	82·3	24
MAR	28·6	18·6	23·6		32·5	10	14·9	28	20·6	27	21·1	12	135·9	87·3	19
APR	27·8	15·3	21·6		33·6	27	11·0	20	20·6	22	19·0	9	4·8	2·0	21
MAY	25·5	11·4	18·5		34·0	4	4·6	28	11·6	26	15·1	10	50·2	12·3	25
JUN	24·9	9·1	17·0		30·5	18	4·5	10	14·4	11	15·3	21	12·5	6·5	10
JUL	24·1	9·2	16·7		28·6	29	5·4	25	18·1	1	15·6	29	15·0	13·4	13
AUG	27·6	10·5	19·1		36·7	19	3·6	30	15·1	28	14·7	11	1·4	0·9	27
SEP	25·7	11·2	18·5		37·7	5	6·7	24	13·8	11	18·0	10	79·6	25·5	15
OCT	26·1	14·2	20·1		37·1	5	6·0	10	15·0	9	17·9	22	101·2	22·1	15
NOV	27·5	16·0	21·7		37·4	28	12·4	17	21·6	15	18·5	1	82·4	51·3	1
DEC	27·7	16·4	22·1		35·4	27	13·4	10	19·9	9	20·0	28	102·8	27·9	20
J/Y	26·9	14·0	20·5		37·7	-	3·6	-	11·6	-	22·5	-	839·3	87·3	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN 30·1	31·0	310	325	VAN /OF MAX TEMP ≥35	≥30	≤17·5	≤10	NUMBER OF DAYS WITHIN VAN /OF MIN TEMP ≤-2·5	≤0·0	≤5	≥20	GIVEN LIMITS VAN /OF ≥	≥	≥	≥	≤	≤	≤	≤
JAN	8	5	1			12		0		0		1	4	0	0	0				0
FEB	17	14	7			13		0		0		3	7	0	0	3				0
MAR	12	9	3			13		0		0		6	4	0	0	2				0
APR	3	3	0			5		0		0		0	1	0	0	0				0
MAY	10	7	2			5		0		0		0	3	0	0	0				0
JUN	4	2	0			3		0		0		0	1	0	0	0				0
JUL	4	1	1			0		0		0		0	3	0	0	0				0
AUG	2	0	0			12		0		0		0	-	0	0	0				-
SEP	7	6	3			9		0		0		0	6	0	0	0				0
OCT	15	8	5			8		0		0		0	13	1	0	0				2
NOV	14	8	2			6		0		0		0	11	1	0	0				1
DEC	18	15	3			11		0		0		0	13	1	0	0				2
J/Y	114	78	27			97		0		0		0	-	3	0	5				-

493/807 STEGI SWAZ PROT 26°27'S P BY/AT - GPM HT 1·2M 86
31°57'E H 653M HR 1·2M 86

1956	P IN MB 08	14	20	T IN °C 08	14	20	T' IN °C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	-	-		19·6	24·6		17·3	19·4		84	60		3·7	4·8	
FEB	-	-		20·6	25·4		19·2	21·0		88	67		5·3	5·4	
MAR	-	-		20·5	25·4		19·4	21·3		90	69		5·3	4·1	
APR	-	-		18·3	24·2		17·2	19·0		90	60		3·6	3·7	
MAY	-	-		15·8	22·2		13·8	15·9		80	50		3·3	2·8	
JUN	-	-		14·4	21·1		11·6	14·2		71	44		1·3	1·9	
JUL	-	-		13·9	20·4		12·3	14·2		83	48		1·7	2·6	
AUG	-	-		16·3	24·1		12·5	14·9		63	33		0·8	1·7	
SEP	-	-		15·4	22·2		12·5	14·5		71	40		2·9	3·3	
OCT	-	-		17·1	22·9		15·0	17·4		80	56		6·0	5·3	
NOV	-	-		19·4	23·2		16·8	18·8		77	52		5·1	5·5	
DEC	-	-		19·0	24·1		17·2	19·0		83	60		4·8	5·3	
J/Y	-	-		17·5	23·5		15·5	17·5		80	53		3·8	3·9	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	26·4	16·2	21·3		30·6	31	12·5	4	19·6	3	19·0	30	54·5	21·5	10
FEB	26·4	17·7	22·1		34·5	2	14·2	5	16·5	4	21·4	24	289·0	87·0	13
MAR	26·8	17·8	22·3		31·0	4	13·2	28	18·4	27	19·6	12	148·5	54·0	9
APR	25·6	14·7	20·1		32·4	27	10·6	22	19·2	14	19·0	10	0·0	0·0	-
MAY	23·5	12·8	18·1		31·4	4	6·4	27	10·8	26	16·6	8	38·0	17·0	6
JUN	22·1	11·8	16·9		28·4	19	6·2	10	10·6	11	15·6	19	10·5	9·5	10
JUL	21·0	11·3	16·1		26·0	31	9·4	23	17·2	1	16·0	19	38·5	38·5	13
AUG	25·3	13·1	19·2		34·0	19	6·6	30	17·0	29	18·4	23	8·5	8·5	27
SEP	23·5	11·8	17·7		36·0	5	5·5	23	12·6	17	16·8	15	103·0	55·5	20
OCT	24·0	13·5	18·7		36·0	8	6·6	10	14·8	9	18·2	15	63·0	18·0	15
NOV	26·5	14·9	20·7		35·5	29	11·2	14	20·0	16	17·0	1	123·0	57·5	21
DEC	26·2	15·4	20·8		32·6	18	11·5	10	19·8	3	19·0	18	213·0	51·5	29
J/Y	24·8	14·3	19·5		36·0	-	5·5	-	10·6	-	21·4	-	1089·5	87·0	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN 30·1	31·0	310	325	VAN /OF MAX TEMP ≥35	≥30	≤17·5	≤10	NUMBER OF DAYS WITHIN VAN /OF MIN TEMP ≤-2·5	≤0·0	≤5	≥20	GIVEN LIMITS VAN /OF ≥	≥	≥	≥	≤	≤	≤	≤
JAN	-	-	-			2		0		0		0	-	-	-	-				-
FEB	-	-	-			3		0		0		3	-	-	-	-				-
MAR	-	-	-			3		0		0		0	-	-	-	-				-
APR	-	-	-			3		0		0		0	-	-	-	-				-
MAY	-	-	-			1		0		0		0	-	-	-	-				-
JUN	-	-	-			0		0		0		0	-	-	-	-				-
JUL	-	-	-			0		0		0		0	-	-	-	-				-
AUG	-	-	-			5		0		0		0	-	-	-	-				-
SEP	-	-	-			6		0		0		0	-	-	-	-				-
OCT	-	-	-			2		0		0		0	-	-	-	-				-
NOV	-	-	-			5		0		0		0	-	-	-	-				-
DEC	-	-	-			3		0		0		0	-	-	-	-				-
J/Y	-	-	-			34		0		0		3	-	-	-	-				-

KLIMAATTABELLE — CLIMATOLOGICAL TABLES
STASIES VAN DIE TWEEDE ORDE — SECOND ORDER STATIONS

511/523 RUSTENBURG — TABAK NAV ST / TOBACCO RES ST — 25°43' S P BY/AT - GPM HT 1·2M 87 — 27°18' E H 1157M HR 1·2M 87

1956	P IN MB 08	14	20	T IN °C 08	14	20	T' IN °C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	-	-		21·2	27·6		17·1	19·0		66	43		3·0	(3·8)	
FEB	-	-		20·7	(27·2)		17·7	(20·3)		74	(52)		5·8	(6·0)	
MAR	-	-		20·0	(26·1)		17·4	(19·2)		77	(51)		4·1	(5·6)	
APR	-	-		17·0	26·3		13·8	17·2		70	39		2·5	3·4	
MAY	-	-		11·5	21·7		9·8	14·2		80	42		3·0	2·8	
JUN	-	-		7·9	20·1		5·8	11·7		73	33		0·7	2·1	
JUL	-	-		8·2	20·1		5·8	12·2		70	37		2·1	2·6	
AUG	-	-		10·0	24·2		6·0	12·5		54	21		1·6	1·4	
SEP	-	-		14·5	(24·2)		10·4	(13·9)		59	(28)		2·0	(3·2)	
OCT	-	-		19·9	28·7		14·9	17·3		58	29		2·9	4·2	
NOV	-	-		20·4	26·5		15·3	17·2		59	38		4·3	5·0	
DEC	-	-		20·1	-		16·3	-		68	-		4·5	-	
J/Y	-	-		15·9	-		12·5	-		67	-		3·0	-	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	TXX °C	D	TNN °C	D	EXTREME TEMPERATURES TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	28·9	15·1	22·0		32·1	30	12·0	22	23·6	4	17·5	2	77·1	31·0	12
FEB	28·1	17·0	22·5		35·0	2	13·6	10	21·0	26	19·0	13	212·3	71·4	24
MAR	27·4	15·7	21·5		30·5	1	11·9	25	22·5	21	19·3	12	49·8	14·8	11
APR	27·2	10·9	19·2		30·3	11	6·8	28	23·0	19	17·4	13	0·2	0·2	13
MAY	22·0	7·0	14·5		29·0	4	-0·3	27	13·7	25	14·8	5	86·8	39·5	5
JUN	21·7	3·3	12·5		25·5	20	-0·8	11	12·5	9	6·9	4	0·0	0·0	-
JUL	21·0	3·6	12·3		25·8	28	-0·7	17	17·1	4	9·2	4	0·0	0·0	-
AUG	24·7	4·2	14·5		30·5	20	-2·0	29	15·2	28	9·9	27	0·0	0·0	-
SEP	25·2	7·0	16·1		31·5	8	2·6	1	18·2	18	12·2	13	15·2	7·8	17
OCT	29·9	12·7	21·3		34·1	21	7·7	1	23·2	31	17·4	23	123·5	36·5	28
NOV	28·0	13·5	20·8		34·0	29	9·1	14	19·2	21	16·3	12	70·9	34·2	22
DEC	27·8	14·4	21·1		34·0	28	8·4	23	21·5	15	18·4	27	98·2	26·5	2
J/Y	26·0	10·4	18·2		35·0	-	-2·0	-	12·5	-	19·3	-	734·0	71·4	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN ≥0·1	VAN /OF ≥1·0	RAIN ≥10	≥25	VAN /OF MAX TEMP ≥35	≥30	<17·5	<10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP <-2·5	<0·0	≤5	≥20	R	A	K	E	-	U	B
JAN	10	9	2			12		0		0		0	7	0	0	0			0
FEB	13	12	8			10		0		0		0	6	1	0	0			0
MAR	10	7	1			2		0		0		0	5	0	0	0			0
APR	1	0	0			2		0		0		0	1	0	0	0			0
MAY	8	8	2			0		0		1		0	5	0	0	1			0
JUN	0	0	0			0		0		4		0	0	0	0	-			0
JUL	0	0	0			0		0		1		0	0	0	0	0			0
AUG	0	0	0			3		0		3		0	0	0	0	0			0
SEP	7	5	0			3		0		0		0	4	0	0	0			0
OCT	11	9	5			17		0		0		0	10	0	0	0			0
NOV	8	6	2			7		0		0		0	12	1	0	0			0
DEC	11	9	4			6		0		0		0	12	0	0	0			0
J/Y	79	65	24			62		0		9		0	62	2	0	-			0

513/165 PRETORIA ✓ — CORUNDUN OBS — 25°45' S P BY/AT - GPM HT 1·2M 88 — 28°07' E H 1356M HR 1·2M 88

1956	P IN MB 08	14	20	T IN °C 08	14	20	T' IN °C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	-	-		18·9	24·9		-	-		-	-		2·5	3·7	
FEB	-	-		19·2	23·6		-	-		-	-		5·2	5·1	
MAR	-	-		18·0	25·4		-	-		-	-		4·3	4·3	
APR	-	-		15·1	21·6		-	-		-	-		2·7	1·7	
MAY	-	-		7·9	15·9		-	-		-	-		1·8	2·0	
JUN	-	-		4·4	13·8		-	-		-	-		0·9	2·1	
JUL	-	-		5·2	15·2		-	-		-	-		1·9	2·7	
AUG	-	-		7·6	19·6		-	-		-	-		0·9	1·2	
SEP	-	-		(11·8)	(19·1)		-	-		-	-		(2·3)	(1·9)	
OCT	-	-		17·5	23·7		-	-		-	-		3·0	4·5	
NOV	-	-		18·3	(22·3)		-	-		-	-		4·4	(4·5)	
DEC	-	-		18·7	22·5		-	-		-	-		5·1	4·5	
J/Y	-	-		(13·4)	(20·6)		-	-		-	-		(2·9)	(3·2)	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	TXX °C	D	TNN °C	D	EXTREME TEMPERATURES TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	27·8	14·4	21·1		30·6	27	11·4	23	22·0	14	18·4	13	51·8	30·5	13
FEB	27·1	16·6	21·9		35·5	2	13·1	10	20·0	26	19·5	3	132·5	34·5	3
MAR	26·9	14·9	20·9		29·8	4	10·7	23	21·8	27	18·5	12	39·2	13·0	21
APR	26·3	10·0	18·1		30·0	11	6·5	26	22·8	19	15·3	13	0·0	0·0	-
MAY	20·9	6·0	13·5		28·0	1	0·9	28	12·4	25	12·0	8	114·3	35·5	6
JUN	19·8	2·6	11·2		24·2	21	-0·9	15	13·3	10	8·7	4	1·8	1·8	10
JUL	21·6	3·2	12·4		25·2	30	0·3	24	14·9	4	7·1	20	0·5	0·5	19
AUG	24·6	4·4	14·5		28·6	19	-1·0	30	19·7	31	9·0	14	0·0	0·0	-
SEP	23·2	7·9	15·5		30·8	6	3·2	23	15·9	18	12·1	11	51·0	16·2	15
OCT	28·4	13·3	20·9		33·0	21	7·1	1	20·4	31	18·5	24	112·8	55·0	28
NOV	26·4	14·2	20·3		32·0	29	7·1	2	19·0	21	16·3	12	96·4	45·0	20
DEC	26·6	14·1	20·3		32·5	28	9·9	4	18·8	2	17·4	18	53·9	12·0	22
J/Y	25·0	10·1	17·5		33·5	-	-1·0	-	12·4	-	19·5	-	654·2	55·0	-

1956	AANTAL DAE VAN REEN ≥0·1	VAN /OF ≥1·0	RAIN ≥10	≥25	VAN /OF MAX TEMP ≥35	≥30	<17·5	<10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP <-2·5	<0·0	≤5	≥20	R	A	K	E	-	U	B
JAN	-	-	-			5		0		0		0	-	-	-	-			-
FEB	-	-	-			5		0		0		0	-	-	-	-			-
MAR	-	-	-			0		0		0		0	-	-	-	-			-
APR	-	-	-			1		0		0		0	-		-	-			-
MAY	-	-	-			0		0		0		0	-	-	-	-			-
JUN	-	-	-			0		0		4		0	-	-	-	-			-
JUL	-	-	-			0		0		0		0	-	-	-	-			-
AUG	-	-	-			0		0		-		0	-	-	-	-			-
SEP	-	-	-			-		0		0		0	-	-	-	-			-
OCT	-	-	-			12		1		0		0	-	-	-	-			-
NOV	-	-	-			4		0		0		0	-	-	-	-			-
DEC	-	-	-			3		0		0		0	-	-	-	-			-
J/Y	-	-	-			-		1		-		0	-	-	-	-			-

K L I M A A T T A B E L L E - C L I M A T O L O G I C A L T A B L E S
STASIES VAN DIE TWEEDE ORDE - SECOND ORDER STATIONS

513/605 ROODEPLAAT TUINBOU NAV ST 25°35'S P BY/AT - GPM HT 1·2M 89
MORT RES STN 28°21'E H 1164M HR 1·2M 89

1956	P IN MB 08	14	20	T IN °C 08	14	20	T' IN °C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	-	-		20·7	26·8		18·9	19·8		69	46		2·3	3·4	
FEB	-	-		20·9	26·2		18·0	19·8		75	54		3·8	5·0	
MAR	-	-		19·9	(26·5)		17·7	(19·3)		81	(47)		2·7	(4·0)	
APR	-	-		16·6	26·2		13·8	17·2		73	39		2·1	2·7	
MAY	-	-		11·6	21·1		9·9	14·1		80	45		1·9	2·4	
JUN	-	-		8·1	19·9		6·2	13·0		76	35		0·4	1·5	
JUL	-	-		8·4	20·5		6·1	12·0		71	35		0·8	1·6	
AUG	-	-		10·8	24·0		7·2	12·8		60	23		0·5	0·7	
SEP	-	-		15·1	23·6		11·8	14·9		69	37		2·2	2·7	
OCT	-	-		19·2	27·2		15·0	17·5		63	36		3·2	3·5	
NOV	-	-		20·0	25·7		15·6	17·2		63	41		5·4	6·4	
DEC	-	-		19·5	25·7		16·1	18·2		70	47		4·6	5·8	
J/Y	-	-		15·9	(24·5)		12·9	(16·2)		71	(40)		2·5	(3·3)	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	28·4	14·5	21·5		31·4	27	12·0	21	23·0	14	18·0	15	69·2	33·0	28
FEB	27·7	17·0	22·3		33·2	2	13·5	10	22·2	26	19·6	16	112·0	24·5	17
MAR	27·5	15·2	21·4		30·8	18	12·2	3	22·5	27	19·0	27	63·7	39·5	18
APR	27·3	10·2	18·7		30·4	11	6·5	26	22·7	19	14·6	13	0·0	0·0	-
MAY	21·8	7·1	14·5		28·5	5	2·2	15	13·7	25	12·5	8	186·7	39·5	0
JUN	20·5	5·7	12·1		25·7	20	-0·7	13	13·0	9	7·0	21	9·6	9·0	10
JUL	21·1	4·1	12·6		25·6	30	1·0	7	16·6	4	9·0	4	0·0	0·0	-
AUG	24·8	4·3	14·5		30·0	19	-0·8	30	16·8	29	9·4	14	0·0	0·0	-
SEP	24·5	7·7	16·1		31·5	7	3·5	23	17·1	11	15·0	19	56·4	21·5	15
OCT	28·7	13·2	20·9		33·2	21	6·8	1	21·3	31	18·4	22	76·2	33·0	28
NOV	27·2	14·0	20·6		32·7	29	8·9	2	21·5	22	17·2	12	95·7	29·0	21
DEC	27·4	14·4	20·9		33·8	28	8·2	23	19·7	2	18·0	25	44·7	12·5	2
J/Y	25·6	10·5	18·1		33·8	-	-0·8	-	13·0	-	19·6	-	734·2	39·5	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN 30·1	31·0	310	325	VAN /OF MAX TEMP 735	730	<17·5	<10	NUMBER OF DAYS VAN /OF MIN TEMP <-2·5	<0·0	<5	<20	WITHIN GIVEN LIMITS VAN /OF E	A	X	E	-	W	Φ
JAN	9	9	4			10		0		0		0	-	-	-	-			-
FEB	12	8	5			7		0		0		0	-	-	-	-			-
MAR	9	6	1			5		0		0		0	2	0	0	0			0
APR	0	0	0			1		0		0		0	0	0	0	0			0
MAY	9	9	6			0		0		0		0	7	1	0	0			0
JUN	2	1	0			0		0		1		0	1	0	0	0			0
JUL	0	0	0			0		0		0		0	0	0	0	0			0
AUG	0	0	0			0		0		3		0	0	0	0	0			0
SEP	5	5	2			3		0		0		0	4	0	0	0			0
OCT	10	7	2			13		0		0		0	-	0	0	0			0
NOV	12	10	4			6		0		0		0	9	0	0	0			0
DEC	9	8	1			5		0		0		0	10	0	0	0			0
J/Y	78	63	26			50		0		4		0	-	-	-	-			-

P MEAN PRESSURE
T MEAN DRY BULB TEMP
T' MEAN WET BULB TEMP
U MEAN RELATIVE HUMIDITY
N MEAN CLOUD AMOUNT
TX MEAN MAXIMUM TEMP
TN MEAN MINIMUM TEMP
TM TX + TN / 2
ATM DEVIATION FROM NORMAL
H HEIGHT OF STATION

TXX HIGHEST MAX TEMP
TNN LOWEST MIN TEMP
TXN LOWEST MAX TEMP
TNX HIGHEST MIN TEMP
R TOTAL RAINFALL
RX MAXIMUM RAINFALL
GPM GEOPOTENTIAL METERS
HT HEIGHT OF DRY BULB THERM
HR HEIGHT OF RAINGAUGE
HA HEIGHT OF ANEMOGRAPH

■ THUNDER
▲ HAIL
✱ SNOW
≡ FOG
• DEW
▼ FROST
● DUSTSTORM
D DATE

519/ 77 BARBERTON TRONK GAOL 25°47'S P BY/AT - GPM HT 1·2M 90
31°03'E H 852M HR 1·2M 90

1956	P IN MB 08	14	20	T IN °C 08	14	20	T' IN °C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	-	-		19·7	27·0		17·2	19·4		78	47		4·9	4·0	
FEB	-	-		20·6	26·9		18·5	20·4		81	54		5·5	5·1	
MAR	-	-		20·3	26·7		18·5	20·0		84	52		4·7	4·3	
APR	-	-		17·8	26·2		15·8	18·7		81	46		4·1	3·2	
MAY	-	-		14·2	23·1		12·3	15·5		80	42		2·6	2·5	
JUN	-	-		12·7	22·3		10·0	13·6		70	34		1·7	1·8	
JUL	-	-		11·7	21·9		9·7	13·7		77	36		1·7	2·1	
AUG	-	-		14·6	25·8		10·6	14·0		59	22		1·1	1·2	
SEP	-	-		15·1	24·2		11·6	13·8		65	26		2·5	2·7	
OCT	-	-		18·0	25·6		14·9	17·8		71	44		4·0	3·2	
NOV	-	-		19·0	26·0		16·4	18·3		76	45		5·5	5·1	
DEC	-	-		20·0	25·8		17·1	18·9		74	50		5·3	5·9	
J/Y	-	-		17·0	25·1		14·4	17·0		75	41		3·7	3·4	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	28·0	16·9	22·5		33·6	10	12·6	19	19·8	3	20·5	2	30·6	12·2	10
FEB	28·0	18·6	23·3		34·9	2	15·0	5	19·5	4	22·6	3	187·6	26·8	3
MAR	27·9	18·3	23·1		32·3	10	15·0	31	20·2	30	20·5	4	121·7	72·8	19
APR	27·1	15·5	21·3		32·8	8	11·4	20	18·4	22	18·8	11	0·7	0·7	3
MAY	24·2	12·3	18·3		31·8	4	5·4	27	15·4	26	17·5	5	72·7	20·8	6
JUN	23·1	10·9	17·0		28·5	19	6·2	12	15·8	11	15·0	19	16·8	14·5	10
JUL	22·6	10·2	16·4		28·3	29	7·6	25	15·8	1	15·6	20	6·1	3·5	15
AUG	26·6	12·3	19·5		33·2	23	5·4	30	14·9	13	16·5	20	0·0	0·0	-
SEP	27·0	12·3	19·7		35·0	5	6·8	24	14·2	11	17·8	10	67·9	30·0	20
OCT	27·2	15·1	21·1		36·2	25	10·5	1	15·8	29	19·0	29	75·9	21·9	8
NOV	26·8	16·2	21·5		35·6	28	12·2	15	17·6	15	18·5	28	63·4	8·2	20
DEC	27·9	16·8	22·3		33·3	27	13·8	11	19·2	14	21·4	18	33·3	16·0	1
J/Y	26·2	14·6	20·4		36·2	-	5·4	-	19·4	-	22·6	-	696·6	72·8	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN 30·1	31·0	310	325	VAN /OF MAX TEMP 735	730	<17·8	<10	NUMBER OF DAYS VAN /OF MIN TEMP <-2·8	<0·0	<5	<20	WITHIN GIVEN LIMITS VAN /OF E	A	X	E	-	W	Φ
JAN	5	5	1			10		0		0		1	6	0	0	0			0
FEB	14	13	7			9		0		0		6	6	0	0	0			0
MAR	7	5	3			7		0		0		2	3	1	0	1			0
APR	1	0	0			4		0		0		0	3	0	0	0			0
MAY	8	8	3			2		0		0		0	5	0	0	0			0
JUN	2	2	1			0		0		0		0	1	0	0	0			0
JUL	3	2	0			0		0		0		0	2	0	0	0			0
AUG	0	0	0			10		0		0		0	8	0	0	0			0
SEP	7	6	2			9		0		0		0	5	0	0	0			0
OCT	13	10	3			9		0		0		0	14	1	0	0			0
NOV	12	12	0			8		0		0		0	-	0	0	0			0
DEC	12	11	1			5		0		0		2	11	0	0	0			0
J/Y	82	74	21			76		0		0		11	-	2	0	1			0

P GEMIDDELDE LUGDRUK
T GEMIDDELDE DROOGBOL TEMP
T' GEMIDDELDE NATBOL TEMP
U GEMIDDELDE RELATIEWE VOG
N GEM WOLKSHOEVEELHEID
TX GEMIDDELDE MAKSIMUM TEMP
TN GEMIDDELDE MINIMUM TEMP
TM TX + TN / 2
ATM AFWYKING VAN DIE NORMAAL
H HOOGTE VAN STASIE

TXX HOOGSTE MAKS TEMP
TNN LAAGSTE MIN TEMP
TXN LAAGSTE MAKS TEMP
TNX HOOGSTE MIN TEMP
R TOTALE REENVAL
RX MAKSIMUM REENVAL
GPM GEOPOTENTIALE METERS
HT HOOGTE VAN DROEBOLTERM
HR HOOGTE VAN REENMETER
HA HOOGTE VAN ANEMOGRAAF

■ DONDER
▲ HAEL
✱ SNEEU
≡ MIS
• DOU
▼ RYP
● STOFSTORM
D DATUM

KLIMAATTABELLE – CLIMATOLOGICAL TABLES
STASIES VAN DIE TWEEDE ORDE – SECOND ORDER STATIONS

554/816 LYDENBURG — VISTEELT STA, PISCICULT ST — 25°06'S P BY/AT – GPM HT 1·2M 93; 30°28'E H 1465M HR 1·2M 93

1956	P IN MB 08	14	20	T IN °C 08	14	20	T' IN °C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	–	–		17·5	23·7		14·5	16·4		72	46		3·6	3·7	
FEB	–	–		17·8	23·5		15·7	17·9		80	57		4·7	5·1	
MAR	–	–		17·2	23·0		15·4	17·3		85	56		2·7	4·8	
APR	–	–		14·8	22·7		12·6	14·7		78	40		1·5	3·8	
MAY	–	–		11·1	19·8		9·2	12·3		78	40		2·3	2·8	
JUN	–	–		8·9	18·5		6·5	10·3		71	32		1·3	1·5	
JUL	–	–		8·0	17·4		6·0	9·8		75	35		1·7	2·8	
AUG	–	–		12·3	21·3		7·9	10·6		54	22		0·9	1·1	
SEP	–	–		13·0	20·8		8·7	12·0		55	32		2·1	3·4	
OCT	–	–		16·2	(24·6)		12·6	(14·7)		66	(31)		3·2	(2·4)	
NOV	–	–		17·2	(22·7)		14·1	(15·5)		71	(45)		4·5	(5·8)	
DEC	–	–		17·3	–		14·5	–		74	–		4·2	–	
J/Y	–	–		14·3	–		11·5	–		71	–		2·7	–	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ΔTM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG – PRECIP R MM	RX IN 24H MM	D
JAN	24·7	12·8	18·7		27·4	24	6·5	22	18·3	4	17·5	2	6·7	3·0	17
FEB	24·5	14·6	19·5		30·5	3	11·5	26	18·0	19	15·3	3	96·6	26·0	17
MAR	24·4	13·3	18·9		27·2	10	10·0	7	18·0	30	16·4	24	49·6	13·1	20
APR	24·0	10·3	17·1		28·0	8	5·3	17	18·0	16	14·4	6	2·9	2·9	4
MAY	20·5	6·9	13·7		28·8	5	0·0	29	13·5	26	13·2	1	70·8	45·5	5
JUN	18·7	4·2	11·5		23·5	20	-1·6	12	9·9	11	8·9	25	17·7	17·7	10
JUL	19·0	4·6	11·8		26·1	9	-0·2	6	14·9	4	9·7	21	4·8	4·8	13
AUG	23·7	6·3	15·0		29·6	19	2·5	29	14·0	13	10·0	20	0·0	0·0	–
SEP	21·8	7·2	14·5		29·8	5	0·5	24	12·0	11	13·0	16	100·1	48·2	19
OCT	24·7	11·2	17·9		30·2	3	5·0	10	19·0	10	14·2	28	36·7	30·0	28
NOV	24·1	12·9	18·5		29·5	28	7·1	17	17·5	15	16·2	21	30·6	11·0	13
DEC	23·8	13·1	18·5		29·1	27	10·0	31	17·6	14	16·0	2	117·7	21·4	2
J/Y	22·8	9·7	16·3		30·3	–	-1·6	–	9·9	–	17·5	–	534·2	48·2	–

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN 30·1	31·0	≥10	≥25	VAN /OF MAX TEMP ≥35	≥30	≤17·5	≤10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP ≤-2·5	≤0·0	≤5	≥20	B	A	M	E	+	M	B
JAN	–	–	–		0		0		0		0	0	–	–	–	–			–
FEB	–	–	–		1		0		0		0	0	–	–	–	–			–
MAR	–	–	–		0		0		0		0	0	–	–	–	–			–
APR	–	–	–		0		0		0		0	0	–	–	–	–			–
MAY	–	–	–		0		0		0		0	0	–	–	–	–			–
JUN	–	–	–		0		1		1		0	0	–	–	–	–			–
JUL	–	–	–		0		0		1		0	0	–	–	–	–			–
AUG	–	–	–		0		0		0		0	0	–	–	–	–			–
SEP	–	–	–		0		0		0		0	0	–	–	–	–			–
OCT	–	–	–		1		0		0		0	0	–	–	–	–			–
NOV	–	–	–		0		0		0		0	0	–	–	–	–			–
DEC	–	–	–		0		0		0		0	0	–	–	–	–			–
J/Y	–	–	–		2		1		2		0	–	–	–	–	–			–

557/175 RIVERSIDE FARM — 25°25'S P BY/AT – GPM HT 1·2M 94; 31°36'E H 260M HR 1·2M 94

1956	P IN MB 08	14	20	T IN °C 08	14	20	T' IN °C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	–	–		23·2	(28·7)		19·9	(21·9)		72	(52)		5·4	(5·9)	
FEB	–	–		23·7	29·8		21·3	22·9		80	53		6·0	5·4	
MAR	–	–		23·6	29·7		21·7	23·0		84	54		5·1	5·2	
APR	–	–		20·4	28·8		18·4	20·8		82	45		4·4	4·4	
MAY	–	–		15·8	26·8		14·4	18·4		85	40		2·7	3·2	
JUN	–	–		12·9	25·9		11·3	16·5		81	33		2·2	2·6	
JUL	–	–		12·5	25·0		11·2	16·7		84	38		2·6	3·2	
AUG	–	–		15·0	28·6		11·9	17·0		67	24		1·8	2·2	
SEP	–	–		16·8	26·3		13·9	17·2		72	35		3·5	3·3	
OCT	–	–		20·6	28·1		17·1	19·5		69	40		4·6	4·2	
NOV	–	–		23·0	29·4		18·8	19·6		65	35		5·4	5·3	
DEC	–	–		23·2	29·7		19·3	21·3		67	43		5·8	5·9	
J/Y	–	–		19·2	(28·1)		16·6	(19·6)		76	(41)		4·1	(4·2)	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ΔTM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG – PRECIP R MM	RX IN 24H MM	D
JAN	30·0	18·5	24·3		35·8	10	14·6	7	22·0	3	22·5	28	71·2	47·0	13
FEB	30·7	20·2	25·5		38·0	2	15·6	7	21·3	4	23·2	23	273·8	62·0	17
MAR	30·7	20·0	25·3		34·7	18	15·5	15	24·3	30	22·3	1	24·6	5·5	11
APR	30·0	15·9	22·9		36·5	27	10·4	24	23·8	22	21·8	5	3·9	3·5	4
MAY	27·4	11·3	19·3		35·5	4	4·5	28	15·1	26	16·1	9	50·2	21·5	8
JUN	26·3	8·4	17·3		33·3	20	3·1	14	16·3	9	15·0	28	21·4	13·3	10
JUL	25·4	8·1	16·7		30·6	19	3·8	25	21·2	20	16·8	17	3·0	3·0	13
AUG	29·3	9·3	19·3		38·3	19	2·8	30	17·6	28	17·0	12	0·0	0·0	–
SEP	27·0	11·3	19·1		38·0	5	5·8	24	16·0	11	16·4	16	86·3	16·6	19
OCT	29·4	13·3	22·3		38·8	5	8·3	1	18·3	9	21·5	22	21·7	10·0	8
NOV	31·2	18·0	24·6		42·7	28	10·6	18	24·4	21	21·2	21	25·7	10·0	1
DEC	30·8	18·4	24·6		37·7	29	14·3	7	23·3	10	22·7	19	97·5	40·2	2
J/Y	29·0	14·6	21·8		42·7	–	2·8	–	15·1	–	23·2	–	659·3	62·0	–

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN 30·1	31·0	≥10	≥25	VAN /OF MAX TEMP ≥35	≥30	≤17·5	≤10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP ≤-2·5	≤0·0	≤5	≥20	B	A	M	E	+	M	B
JAN	7	3	0		15		0		0		9	0	0	0	0				0
FEB	15	13	7		18		0		0		16	7	0	0	0				0
MAR	11	9	0		22		0		0		19	3	0	0	0				0
APR	2	1	0		13		0		0		2	1	0	0	0				0
MAY	6	6	3		9		0		0		0	4	0	0	0				0
JUN	5	3	1		7		0		0		0	1	0	0	0				0
JUL	1	1	0		1		0		0		0	2	0	0	0				0
AUG	0	0	0		14		0		0		0	0	0	0	0				0
SEP	9	7	3		9		0		0		0	6	0	0	0				0
OCT	9	5	1		15		0		0		2	6	0	0	0				0
NOV	9	7	1		19		0		0		3	5	0	0	0				0
DEC	12	8	2		16		0		0		8	7	1	0	0				0
J/Y	86	66	20		158		0		0		57	45	1	0	0				0

KLIMAATTABELLE — CLIMATOLOGICAL TABLES
STASIES VAN DIE TWEEDE ORDE — SECOND ORDER STATIONS

557/806 KOMATIPOORT 25°26'S 31°57'E P BY/AT 06PM H 140M HT 1·2M 95 HR 1·2M 95

1956	P IN MB 08	14	20	T IN°C 08	14	20	T' IN°C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	1016·2	-		22·6	-		20·8	-		82	-		4·8	-	
FEB	1012·9	-		24·0	-		22·1	-		84	-		4·7	-	
MAR	1016·3	-		23·1	-		22·1	-		91	-		4·5	-	
APR	(1018·7)	-		(19·7)	-		(18·7)	-		(90)	-		(4·1)	-	
MAY	1019·7	-		15·4	-		14·3	-		88	-		2·1	-	
JUN	1024·1	-		11·0	-		10·3	-		91	-		2·1	-	
JUL	1024·9	-		12·0	-		10·7	-		84	-		2·3	-	
AUG	1021·5	-		14·8	-		12·4	-		74	-		2·5	-	
SEP	(1021·3)	-		(17·1)	-		(14·3)	-		(74)	-		(3·2)	-	
OCT	1019·1	-		21·0	-		18·0	-		73	-		4·3	-	
NOV	1017·6	-		23·8	-		19·9	-		70	-		5·5	-	
DEC	(1014·7)	-		(23·7)	-		(20·4)	-		(72)	-		(5·0)	-	
J/Y	(1018·9)	-		(19·0)	-		(17·0)	-		(81)	-		(3·7)	-	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	32·5	19·0	25·7		38·2	10	14·8	4	23·7	3	22·7	28	24·0	9·0	15
FEB	32·7	21·1	26·9		41·0	3	17·3	7	-	-	24·8	23	213·5	83·0	3
MAR	32·5	21·1	26·8		36·7	11	16·6	29	-	-	23·6	1	61·0	16·0	21
APR	(31·5)	(16·6)	(24·1)		38·4	27	10·6	25	-	-	21·8	5	0·0	0·0	-
MAY	30·2	12·5	21·3		37·0	4	4·8	30	-	-	17·5	9	44·8	23·3	6
JUN	28·3	8·7	18·5		34·2	19	2·3	14	-	-	14·2	28	18·9	14·5	10
JUL	27·9	9·1	18·5		31·0	19	5·6	21	-	-	15·6	17	1·0	1·0	13
AUG	30·6	10·9	20·7		34·3	19	4·0	30	17·8	28	15·8	7	0·0	0·0	-
SEP	(28·1)	(13·0)	(20·5)		39·4	5	7·2	3	15·8	17	17·2	15	71·3	27·6	16
OCT	31·3	16·5	23·9		40·8	3	8·6	11	-	-	-	-	18·1	11·0	29
NOV	33·2	19·1	26·1		43·8	28	13·3	17	24·2	15	22·1	21	24·4	12·0	1
DEC	(33·2)	(20·0)	(26·6)		39·3	18	15·2	11	-	-	24·0	20	132·0	67·0	2
J/Y	(31·0)	(15·6)	(23·3)		43·8	-	2·3	-	-	-	24·8	-	609·0	83·0	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN ≥0·1	≥1·0	≥10	≥25	VAN /OF MAX TEMP ≥35	≥30	≥17·5	≥10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP ≤-2·5	≤0·0	≤5	≥20	VAN /OF							
JAN	-	-	-			25		0		0			-	-	-	-				
FEB	-	-	-			21		0		0			-	-	-	-				
MAR	-	-	-			24		0		0			-	-	-	-				
APR	-	-	-			18		0		0			-	-	-	-				
MAY	-	-	-			14		0		0			-	-	-	-				
JUN	-	-	-			11		0		0			-	-	-	-				
JUL	-	-	-			4		0		0			-	-	-	-				
AUG	-	-	-			17		0		0			-	-	-	-				
SEP	-	-	-			10		0		0			-	-	-	-				
OCT	-	-	-			17		0		0			-	-	-	-				
NOV	-	-	-			24		0		0			-	-	-	-				
DEC	-	-	-			22		0		0			-	-	-	-				
J/Y	-	-	-			207		0		0			-	-	-	-				

568/817 MARIENTAL SWA 24°37'S 17°58'E P BY/AT 1100GPM H 1095M HT 1·2M 96 HR 1·2M 96

1956	P IN MB 08	14	20	T IN°C 08	14	20	T' IN°C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	890·3	889·1		23·5	32·5		16·8	18·7		49	23		3·0	4·0	
FEB	890·1	888·7		20·2	28·1		16·4	18·6		67	37		3·0	3·0	
MAR	892·2	890·9		19·3	28·4		16·8	19·2		78	40		3·0	3·0	
APR	893·9	892·3		15·6	28·6		11·7	16·3		61	24		1·0	2·0	
MAY	894·9	894·1		8·7	22·8		5·2	12·4		56	24		1·0	1·0	
JUN	897·1	896·2		5·4	20·7		2·5	11·0		58	24		1·0	1·0	
JUL	897·1	895·3		5·6	21·8		2·6	11·5		57	23		1·0	0·3	
AUG	896·3	894·5		6·3	24·3		2·1	12·4		43	19		1·0	1·0	
SEP	895·4	893·3		10·9	26·3		4·9	12·8		33	14		2·0	1·0	
OCT	894·1	891·4		18·0	30·1		10·4	16·2		54	19		2·0	1·0	
NOV	892·6	889·9		21·9	31·7		13·3	16·4		34	15		1·0	4·0	
DEC	891·1	889·7		20·8	30·4		14·3	17·6		47	24		1·0	1·0	
J/Y	893·8	892·1		14·7	27·2		9·7	15·3		51	24		1·7	1·9	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	34·2	21·1	27·7		37·5	25	12·0	2	25·5	16	26·0	12	45·0	17·0	17
FEB	30·2	18·7	24·5		34·0	29	14·6	25	23·0	9	23·0	1	101·7	49·0	6
MAR	29·7	18·1	23·9		34·0	4	10·0	27	20·5	26	22·6	2	66·5	15·5	6
APR	29·8	15·4	21·6		33·0	10	8·4	3	22·6	18	19·0	7	0·0	0·0	-
MAY	24·6	7·5	16·1		30·5	2	-0·5	26	12·2	25	15·0	1	0·0	0·0	-
JUN	22·7	4·6	13·7		27·0	23	-3·2	11	11·5	8	9·5	2	0·0	0·0	-
JUL	22·9	4·5	13·7		28·0	31	-3·0	20	15·5	16	13·5	1	4·0	4·0	2
AUG	25·7	4·9	15·3		30·5	21	1·0	29	15·0	28	10·5	25	0·0	0·0	-
SEP	27·7	7·9	17·8		32·0	3	2·0	2	19·5	20	14·2	30	0·0	0·0	-
OCT	31·7	14·1	22·9		36·0	4	8·0	24	23·0	24	20·0	13	6·0	6·5	21
NOV	33·2	17·0	25·1		37·0	10	10·0	1	25·0	1	24·0	30	10·0	4·5	22
DEC	32·9	17·2	25·1		39·0	31	13·5	22	25·5	20	25·0	11	27·5	21·0	1
J/Y	28·5	12·4	20·6		39·0	-	-3·2	-	11·5	-	26·0	-	260·7	49·0	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN ≥0·1	≥1·0	≥10	≥25	VAN /OF MAX TEMP ≥35	≥30	≥17·5	≥10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP ≤-2·5	≤0·0	≤5	≥20	VAN /OF							
JAN	-	7	1			27		0		0		20	8	0	0	0				
FEB	-	7	4			15		0		0		6	8	0	0	0				
MAR	-	10	3			15		0		0		8	6	0	0	0				
APR	-	0	0			14		0		0		0	0	0	0	0				
MAY	-	0	0			2		0		1		0	0	0	0	0				
JUN	-	0	0			0		0		4		0	0	0	0	0				
JUL	-	1	0			0		0		5		0	0	0	0	0				
AUG	-	0	0			1		0		0		0	0	0	0	0				
SEP	-	0	0			10		0		0		0	0	0	0	0				
OCT	-	1	0			24		0		0		0	2	0	0	0				
NOV	-	3	0			25		0		0		6	5	0	0	0				
DEC	-	2	1			23		0		0		5	4	0	0	0				
J/Y	-	31	9			157		0		10		45	33	0	0	0				12

K L I M A A T T A B E L L E — C L I M A T O L O G I C A L T A B L E S
STASIES VAN DIE TWEEDE ORDE — SECOND ORDER STATIONS

587/697 THABAZIMBI YSKOR ISCOR 24°37'S P BY/AT 1000GPM HT 1·2M 97
27°24'E H 1026M HR 1·2M 97

1956	P IN MB 08	14	20	T IN°C 08	14	20	T' IN°C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	905·4	901·7		21·5	28·2		17·2	19·3		64	41		1·7	5·1	
FEB	901·5	899·6		21·6	27·8		18·5	20·6		73	51		5·5	6·0	
MAR	903·9	902·9		21·0	26·0		18·4	19·6		77	53		3·4	6·3	
APR	906·9	(905·0)		18·0	(26·0)		14·6	(17·6)		68	(36)		1·9	(4·3)	
MAY	907·8	905·9		12·7	23·6		10·5	14·9		76	36		2·4	3·2	
JUN	910·5	(908·1)		7·6	(21·6)		5·5	(12·6)		72	(30)		0·7	(1·7)	
JUL	910·2	908·4		10·5	22·1		7·3	12·7		62	29		1·2	1·9	
AUG	908·5	906·2		13·2	25·8		7·9	13·6		44	20		0·0	0·0	
SEP	907·2	(904·5)		17·2	(25·6)		12·1	(15·6)		52	(31)		2·1	(3·5)	
OCT	905·5	902·9		21·5	29·7		15·6	18·1		59	28		2·6	2·6	
NOV	903·0	901·1		22·1	28·0		16·7	18·2		56	36		2·9	4·3	
DEC	901·5	900·8		21·7	27·7		17·1	19·3		62	43		2·0	3·0	
J/Y	905·8	(903·9)		17·4	(26·1)		13·5	(16·8)		64	(36)		2·2	(3·5)	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ΔTM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG – PRECIP R MM	RX IN 24H MM	D
JAN	30·4	17·6	24·0		35·8	11	14·4	5	23·4	14	19·7	2	43·0	12·5	14
FEB	29·5	18·9	24·2		36·3	2	15·1	27	22·0	26	23·1	5	186·5	35·0	22
MAR	29·4	17·1	23·3		32·2	10	13·6	23	–	–	20·7	12	151·0	73·0	21
APR	28·8	13·1	20·8		31·3	5	6·9	24	22·8	19	18·0	13	15·0	15·0	2
MAY	24·3	9·3	16·8		30·0	4	2·7	30	10·7	26	16·1	8	37·5	19·0	10
JUN	22·8	4·3	13·6		28·0	21	-1·3	14	14·2	10	10·2	27	0·0	0·0	–
JUL	23·3	7·9	15·6		28·4	30	2·5	25	18·2	4	15·5	19	0·0	0·0	–
AUG	27·2	9·1	18·1		32·6	26	4·3	6	18·3	28	18·0	26	0·0	0·0	–
SEP	27·4	12·6	20·0		34·0	7	5·6	24	19·0	12	20·0	10	30·0	12·5	15
OCT	31·2	16·4	23·8		36·5	21	12·0	11	23·6	31	21·8	25	93·0	26·0	28
NOV	30·4	16·5	23·5		36·4	29	12·0	2	20·5	21	20·8	29	72·5	24·0	20
DEC	29·7	16·7	23·2		35·5	27	12·0	25	22·5	2	23·0	28	88·0	37·5	1
J/Y	27·8	13·3	20·5		36·5	–	-1·3	–	10·7	–	23·1	–	716·5	73·0	–

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN 20·1	31·0	210	325	VAN /OF MAX TEMP 35	30	17·5	10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP -2·5	0·0	5	20	K	A	K	=	-	M	B
JAN	–	–	–		19			0		0		0	–	–	–	–			–
FEB	–	–	–		15			0		0		7	–	–	–	–			–
MAR	–	–	–		2			0		0		2	–	–	–	–			–
APR	–	–	–		7			0		0		0	–	–	–	–			–
MAY	–	–	–		0			0		0		0	–	–	–	–			–
JUN	–	–	–		0			0		2		0	–	–	–	–			–
JUL	–	–	–		0			0		0		0	–	–	–	–			–
AUG	–	–	–		7			0		0		0	–	–	–	–			–
SEP	–	–	–		9			0		0		0	–	–	–	–			–
OCT	–	–	–		21			0		0		2	–	–	–	–			–
NOV	–	–	–		15			0		0		1	–	–	–	–			–
DEC	–	–	–		15			0		0		–	–	–	–	–			–
J/Y	–	–	–		110			0		2		–	–	–	–	–			–

589/594 TOWOOMBA LANDBOU NAV ST AGRIC RES STN 24°54'S P BY/AT 1100GPM HT 1·2M 98
28°20'E H 1139M HR 1·2M 98

1956	P IN MB 08	14	20	T IN°C 08	14	20	T' IN°C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	894·5	892·9		21·1	27·0		17·5	18·8		70	45		2·1	3·5	
FEB	892·1	890·4		20·8	26·1		18·3	20·0		79	56		8·1	5·8	
MAR	895·3	893·3		20·5	26·3		18·1	19·7		79	54		3·3	5·2	
APR	896·9	895·1		17·5	25·9		14·9	17·3		76	41		1·6	2·5	
MAY	897·6	896·0		13·1	22·1		11·0	15·1		77	46		2·1	3·0	
JUN	900·7	898·6		9·5	20·8		6·9	11·5		69	29		0·7	1·4	
JUL	900·7	898·2		9·6	21·4		7·1	12·6		70	33		1·4	2·4	
AUG	898·0	895·8		12·9	25·3		8·2	13·4		51	22		0·5	1·1	
SEP	897·7	894·6		16·3	24·0		11·4	14·7		55	34		1·8	2·8	
OCT	895·8	893·6		20·5	28·6		16·1	17·7		63	32		2·7	3·5	
NOV	894·6	889·6		21·4	26·0		16·1	16·9		57	38		3·5	4·4	
DEC	893·1	891·2		20·7	26·6		16·9	18·9		68	47		3·2	5·0	
J/Y	896·4	894·1		17·0	25·0		13·5	16·4		68	40		2·3	3·4	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ΔTM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG – PRECIP R MM	RX IN 24H MM	D
JAN	28·2	14·9	21·5		31·5	12	11·6	22	23·1	14	20·7	2	104·1	92·0	13
FEB	28·0	16·7	22·3		33·2	2	12·2	18	21·7	27	20·6	3	136·9	29·3	16
MAR	27·6	15·5	21·5		30·5	11	13·5	3	22·3	30	19·0	14	81·0	37·8	21
APR	27·1	10·7	18·9		29·8	11	7·2	17	23·5	16	15·0	13	7·3	7·3	9
MAY	23·1	7·8	15·5		29·8	4	-0·1	27	13·8	25	12·5	8	57·0	17·5	11
JUN	21·7	3·3	12·5		26·8	21	-4·2	10	13·5	9	10·8	8	0·3	0·3	7
JUL	22·2	4·0	13·1		27·1	30	-1·5	21	16·7	4	9·0	4	4·0	3·5	4
AUG	26·3	4·6	15·5		31·4	26	-4·1	29	17·7	29	9·4	27	0·0	0·0	–
SEP	25·0	8·5	16·7		32·7	6	2·2	23	16·6	17	18·0	10	49·5	16·5	11
OCT	29·8	13·4	21·6		34·3	15	6·0	1	22·2	31	18·6	22	80·0	34·0	28
NOV	28·2	14·3	21·3		33·7	29	7·5	14	22·0	16	19·1	11	160·9	98·0	30
DEC	27·9	15·0	21·5		33·2	28	9·5	4	20·4	2	19·5	27	110·5	21·2	18
J/Y	26·3	10·7	18·5		34·3	–	-4·2	–	13·5	–	20·7	–	792·3	98·0	–

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN 20·1	31·0	210	325	VAN /OF MAX TEMP 35	30	17·5	10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP -2·5	0·0	5	20	K	A	K	=	-	M	B
JAN	–	5	1		8			0		0		1	–	–	–	–			–
FEB	–	15	5		6			0		0		1	–	–	–	–			–
MAR	–	6	2		2			0		0		0	–	–	–	–			–
APR	–	1	0		0			0		0		0	–	–	–	–			–
MAY	–	6	3		0			0		1		0	–	–	–	–			–
JUN	–	0	0		0			0		4		0	–	–	–	–			–
JUL	–	1	0		0			0		1		0	–	–	–	–			–
AUG	–	0	0		7			0		1		0	–	–	–	–			–
SEP	–	7	1		6			0		0		0	–	–	–	–			–
OCT	–	7	2		13			0		0		0	–	–	–	–			–
NOV	–	10	2		6			0		0		0	–	–	–	–			–
DEC	–	10	4		7			0		0		0	–	–	–	–			–
J/Y	–	66	20		53			0		7		2	–	–	–	–			–

KLIMAATTABELLE - CLIMATOLOGICAL TABLES
STASIES VAN DIE TWEEDE ORDE - SECOND ORDER STATIONS

591/653 ROOIBOKKOP VISTEELT STA 24°53'S P BY/AT - GPM HT 1·2M 99
PISCICULT ST 29°22'E H 853M HR 1·2M 99

P IN MB / T IN°C / T' IN°C / U IN % / N IN 0-8

1956	08	14	20	08	14	20	08	14	20	08	14	20	08	14	20
JAN	-	-		22·5	29·7		18·2	19·9		66	37		2·5	3·9	
FEB	-	-		22·5	29·1		19·3	20·8		73	45		3·3	5·3	
MAR	-	-		21·3	29·4		18·9	20·1		79	40		4·2	4·9	
APR	-	-		16·7	28·5		14·1	18·0		74	33		3·9	2·9	
MAY	-	-		11·4	23·9		10·4	15·4		88	38		2·3	2·8	
JUN	-	-		6·7	22·4		5·9	13·4		89	32		1·0	1·9	
JUL	-	-		6·2	22·9		5·0	13·3		83	30		1·6	2·4	
AUG	-	-		8·8	26·7		6·0	14·1		65	19		0·7	1·2	
SEP	-	-		14·3	25·7		11·1	15·1		67	28		1·8	2·7	
OCT	-	-		20·6	29·2		15·9	18·2		60	31		3·3	2·8	
NOV	-	-		21·9	28·3		17·4	19·2		63	40		4·1	4·6	
DEC	-	-		22·2	28·4		17·9	19·6		64	42		3·7	4·4	
J/Y	-	-		16·2	27·0		13·3	17·3		73	55		2·9	3·3	

UITERSTE TEMPERATURE / EXTREME TEMPERATURES / NEERSLAG - PRECIP

1956	TX °C	TN °C	TM °C	ATM °C	TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	R MM	RX IN 24H MM	D
JAN	31·5	16·3	23·9		34·7	30	13·1	6	28·7	14	21·0	2	35·1	20·7	15
FEB	30·7	18·2	24·5		37·0	2	15·0	5	23·1	27	21·2	3	117·0	55·6	18
MAR	30·7	16·9	23·8		34·1	11	13·7	28	27·0	22	19·7	27	63·3	24·0	20
APR	29·7	11·3	20·5		33·4	11	6·0	25	25·7	19	15·7	13	0·1	0·1	12
MAY	25·2	7·2	16·2		32·4	4	0·7	29	14·3	25	14·5	11	37·9	13·2	6
JUN	23·2	2·7	12·9		27·7	7	-0·7	15	15·2	10	7·7	9	7·5	7·3	13
JUL	24·1	2·3	13·2		27·8	19	-0·3	6	20·5	5	10·4	20	0·2	0·1	14
AUG	27·5	3·1	15·3		33·0	26	-2·1	29	19·6	29	8·9	13	0·0	0·0	-
SEP	26·8	8·4	17·6		34·4	6	3·0	3	16·6	11	15·4	16	66·3	22·0	21
OCT	30·7	14·1	22·4		37·2	3	8·1	1	23·4	28	18·6	25	55·1	22·6	29
NOV	30·1	15·7	22·9		35·0	10	9·8	14	25·2	16	21·8	21	91·2	35·7	24
DEC	30·1	16·2	23·1		36·1	27	11·8	11	20·8	2	19·2	21	95·2	36·0	3
J/Y	28·4	11·0	19·7		37·2	-	-2·1	-	14·3	-	21·8	-	569·9	55·6	-

AANTAL DAE IN GEGEWE PERKE / NUMBER OF DAYS WITHIN GIVEN LIMITS

1956	VAN REEN ≥0·1	/OF ≥1·0	RAIN ≥10	≥25	VAN /OF MAX TEMP <35	<30	<17·5	<10	VAN /OF MIN TEMP <-2·5	<0·0	<5	<20	P	T	H	E	-	M	B
JAN	5	5	1			20		0		0		1	-	-	-	-			-
FEB	10	6	2			15		0		0		1	-	-	-	-			-
MAR	10	7	2			21		0		0		0	-	-	-	-			-
APR	1	0	0			15		0		0		0	-	-	-	-			-
MAY	8	-	-			4		0		0		0	-	-	-	-			-
JUN	2	1	0			0		0		3		0	-	-	-	-			-
JUL	2	0	0			0		0		2		0	-	-	-	-			-
AUG	0	0	0			10		0		2		0	-	-	-	-			-
SEP	8	6	3			7		0		0		0	-	-	-	-			-
OCT	8	7	2			21		0		0		0	-	-	-	-			-
NOV	10	7	2			10		0		0		1	-	-	-	-			-
DEC	18	12	3			15		0		0		0	-	-	-	-			-
J/Y	82	-	-			138		0		7		3	-	-	-	-			-

634/ 11 POTGIETERSRUS 24°11'S P BY/AT - GPM HT 1·2M 88
29°01'E H 1116M HR 1·2M 88

P IN MB / T IN°C / T' IN°C / U IN % / N IN 0-8

1956	08	14	20	08	14	20	08	14	20	08	14	20	08	14	20
JAN	-	-		-	-		-	-		-	-		-	-	
FEB	-	-		-	-		-	-		-	-		-	-	
MAR	-	-		19·8	26·0		17·7	19·5		81	54		2·5	3·9	
APR	-	-		16·7	26·2		14·6	17·8		80	42		1·2	-	
MAY	-	-		13·4	25·3		11·1	14·0		76	33		2·0	1·0	
JUN	-	-		9·6	20·4		7·7	12·0		77	34		1·6	0·4	
JUL	-	-		10·7	21·2		7·9	10·8		68	22		0·6	1·5	
AUG	-	-		13·1	25·0		8·9	12·9		56	20		0·2	0·3	
SEP	-	-		16·1	23·5		11·1	13·3		53	28		1·6	2·1	
OCT	-	-		19·1	27·7		14·3	16·5		59	29		1·9	2·1	
NOV	-	-		20·5	26·2		15·6	17·3		59	40		2·6	3·8	
DEC	-	-		19·9	25·7		16·4	18·4		70	51		1·7	4·0	
J/Y	-	-		-	-		-	-		-	-		-	-	

UITERSTE TEMPERATURE / EXTREME TEMPERATURES / NEERSLAG - PRECIP

1956	TX °C	TN °C	TM °C	ATM °C	TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	R MM	RX IN 24H MM	D
JAN	-	-	-		-	-	-	-	-	-	-	-	-	-	-
FEB	-	-	-		-	-	-	-	-	-	-	-	-	-	-
MAR	27·7	15·9	21·8		30·9	4	12·1	28	23·6	27	18·5	27	100·4	-	-
APR	26·6	12·6	19·6		30·0	11	7·6	25	23·0	20	17·0	4	17·5	17·5	5
MAY	23·3	8·7	16·0		30·0	6	1·6	28	19·6	25	14·1	9	16·9	14·0	12
JUN	21·2	5·9	13·5		25·5	20	1·6	14	13·9	10	9·2	23	7·6	7·2	10
JUL	21·9	6·8	14·3		26·5	30	5·9	23	17·3	2	14·0	20	0·0	0·0	-
AUG	25·9	8·8	17·3		31·5	19	4·0	31	19·8	29	15·0	27	0·0	0·0	-
SEP	25·0	10·4	17·7		34·0	6	6·5	27	18·8	11	16·5	20	41·6	12·0	16
OCT	29·1	13·2	22·1		34·0	21	8·5	1	23·5	31	19·5	21	34·9	15·0	27
NOV	27·7	16·0	21·9		33·0	28	12·0	14	22·5	25	20·5	21	92·2	41·0	5
DEC	27·2	16·0	21·6		32·2	27	11·8	3	18·8	2	19·8	28	139·4	57·8	1
J/Y	-	-	-		-	-	-	-	-	-	-	-	-	-	-

AANTAL DAE IN GEGEWE PERKE / NUMBER OF DAYS WITHIN GIVEN LIMITS

1956	VAN REEN ≥0·1	/OF ≥1·0	RAIN ≥10	≥25	VAN /OF MAX TEMP <35	<30	<17·5	<10	VAN /OF MIN TEMP <-2·5	<0·0	<5	<20	P	T	H	E	-	M	B
JAN	-	-	-			-		-		-		-	-	-	-	-			-
FEB	-	-	-			-		-		-		-	-	-	-	-			-
MAR	-	-	-			1		0		0		0	-	-	-	-			-
APR	-	-	-			0		0		0		0	-	-	-	-			-
MAY	-	-	-			0		0		0		0	-	-	-	-			-
JUN	-	-	-			0		0		0		0	-	-	-	-			-
JUL	-	-	-			0		0		0		0	-	-	-	-			-
AUG	-	-	-			5		0		0		0	-	-	-	-			-
SEP	-	-	-			6		0		0		0	-	-	-	-			-
OCT	-	-	-			14		0		0		0	-	-	-	-			-
NOV	-	-	-			7		0		0		1	-	-	-	-			-
DEC	-	-	-			5		0		0		0	-	-	-	-			-
J/Y	-	-	-			-		-		-		-	-	-	-	-			-

K L I M A A T T A B E L L E — C L I M A T O L O G I C A L T A B L E S
STASIES VAN DIE TWEEDE ORDE — SECOND ORDER STATIONS

679/508 THABINA 23°58'S P BY/AT - 6PM HT 1·2M AC
30°17'E H 700M HR 1·2M AC

1956	P IN MB 08	14	20	T IN°C 08	14	20	T' IN°C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	-	-		21·9	-		18·8	-		74	-		8·6	-	
FEB	-	-		22·2	-		20·5	-		86	-		6·7	-	
MAR	-	-		21·8	-		20·3	-		87	-		6·7	-	
APR	-	-		19·2	-		17·6	-		85	-		3·9	-	
MAY	-	-		14·7	-		13·6	-		88	-		2·5	-	
JUN	-	-		12·2	-		10·6	-		82	-		2·3	-	
JUL	-	-		11·3	-		10·2	-		87	-		3·5	-	
AUG	-	-		14·3	-		11·7	-		73	-		1·9	-	
SEP	-	-		17·7	-		14·4	-		69	-		3·4	-	
OCT	-	-		20·1	-		17·0	-		72	-		3·5	-	
NOV	-	-		20·8	-		18·8	-		82	-		6·8	-	
DEC	-	-		21·7	-		18·9	-		76	-		5·4	-	
J/Y	-	-		18·2	-		16·0	-		80	-		4·3	-	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ΔTM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	30·5	18·4	24·5		36·5	5	14·0	3	23·0	14	22·0	28	10·5	4·0	15
FEB	30·4	19·4	24·9		38·0	2	16·5	12	22·0	19	24·5	16	506·0	142·0	14
MAR	28·8	19·4	24·1		32·5	4	17·0	31	24·0	30	21·8	6	117·2	45·5	18
APR	27·3	15·0	21·1		32·5	3	10·0	21	20·5	22	20·5	12	14·5	11·0	3
MAY	25·9	10·2	18·1		35·0	4	4·5	30	15·0	26	15·5	9	43·3	22·5	11
JUN	24·5	7·6	16·1		30·0	20	2·5	12	15·0	10	14·5	28	11·8	6·0	28
JUL	24·4	7·4	15·9		28·5	19	3·6	23	19·5	17	13·5	15	0·0	0·0	-
AUG	27·8	7·9	17·9		35·5	19	2·5	31	14·0	31	15·5	21	3·0	2·3	12
SEP	26·1	11·1	18·6		35·5	10	6·0	3	17·0	18	17·5	16	59·0	18·0	16
OCT	30·0	(14·8)	(22·4)		37·0	16	7·0	11	18·0	9	19·5	31	33·1	30·0	27
NOV	27·6	18·0	22·8		40·0	28	15·0	4	20·5	4	21·0	21	12·6	11·0	12
DEC	30·3	17·6	23·9		38·0	29	13·0	11	21·5	9	21·0	19	108·5	41·0	19
J/Y	27·8	(13·9)	(20·9)		40·0	-	2·5	-	14·0	-	24·5	-	919·5	142·0	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN ≥1·0	≥10	≥25	VAN /OF MAX TEMP ≤35	≤30	≤17·5	≤10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP ≤-2·5	≤0·0	≤5	≤20	R	▲	✕	≡	~	≈	⊕
JAN	4	4	0		16		0		0		7	6	0	0	0			0
FEB	17	16	9		15		0		0		8	7	0	0	0			0
MAR	8	8	5		9		0		0		8	6	0	0	0			0
APR	3	3	1		8		0		0		1	1	0	0	0			0
MAY	5	5	2		4		0		0		3	3	0	0	1			0
JUN	3	3	0		1		0		0		0	0	0	0	0			0
JUL	0	0	0		0		0		0		0	0	0	0	-			0
AUG	2	1	0		11		0		0		0	0	0	0	0			0
SEP	8	8	2		9		0		0		5	0	0	0	0			0
OCT	3	2	1		12		0		0		2	0	0	0	0			0
NOV	2	2	1		14		0		0		2	8	0	0	0			0
DEC	17	12	2		-		0		0		2	13	0	0	0			0
J/Y	72	64	23		-		0		0		28	51	0	0	-			0

716/514 MAHALAPYE BECH PROT DORP 23°04LS P BY/AT 1000GPM HT 1·2M AD
26°48LE H 1005M HR 1·2M AD

1956	P IN MB 08	14	20	T IN°C 08	14	20	T' IN°C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	903·0	900·6		21·6	28·2		17·8	19·9		68	44		3·1	5·0	
FEB	900·6	898·6		21·3	27·8		18·6	21·1		77	54		5·3	5·9	
MAR	904·0	901·9		20·7	26·9		18·8	20·7		83	56		4·3	5·8	
APR	906·6	904·0		18·4	27·2		15·7	18·1		75	40		3·1	4·2	
MAY	907·6	905·0		14·3	24·9		11·5	15·6		71	34		2·4	2·9	
JUN	909·6	907·9		9·4	23·2		7·0	14·8		70	37		2·1	1·3	
JUL	909·9	907·5		9·4	23·2		6·7	13·6		67	29		1·9	2·0	
AUG	907·9	(905·7)		12·8	(26·9)		8·2	(15·0)		51	(23)		0·5	(0·5)	
SEP	907·2	903·9		17·6	26·9		12·2	15·9		51	28		2·3	2·5	
OCT	905·1	901·7		22·1	30·8		15·9	18·1		50	25		3·7	2·8	
NOV	903·5	900·9		23·0	28·9		16·8	18·5		51	34		4·0	4·9	
DEC	901·9	899·6		22·1	28·5		18·3	20·2		68	45		4·5	5·3	
J/Y	905·6	(903·1)		17·7	(26·9)		14·0	(17·6)		65	(37)		3·1	(3·6)	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ΔTM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	31·1	15·3	23·2		35·0	31	11·5	18	24·0	4	20·5	14	15·6	12·0	1
FEB	30·6	18·3	24·5		38·0	2	15·0	10	23·5	20	20·0	24	117·2	45·5	15
MAR	29·2	16·6	22·9		33·0	16	13·5	29	23·0	31	19·5	8	86·5	37·0	19
APR	29·1	12·2	20·7		32·5	28	6·0	17	23·0	22	18·5	12	4·0	4·0	3
MAY	26·9	7·7	17·3		33·0	5	0·2	27	18·5	26	16·0	6	13·0	13·0	11
JUN	24·5	3·8	14·1		30·0	21	-1·5	14	15·0	10	8·0	22	0·0	0·0	-
JUL	24·7	4·3	14·5		29·0	19	-1·0	17	19·0	3	12·5	20	0·0	0·0	-
AUG	28·4	5·4	16·9		35·0	19	-4·0	29	20·5	28	11·5	21	0·0	0·0	-
SEP	28·7	10·2	19·5		36·0	6	3·5	23	19·0	8	17·0	11	2·5	1·5	15
OCT	33·2	16·2	24·7		38·0	15	9·0	3	24·5	10	21·5	16	34·2	8·0	27
NOV	31·4	16·8	24·1		37·5	11	10·5	13	23·5	14	22·0	11	109·8	53·0	21
DEC	32·9	18·1	25·5		36·5	27	13·0	24	24·5	10	20·5	28	89·0	26·0	1
J/Y	29·2	12·1	20·7		38·0	-	-4·0	-	15·0	-	22·0	-	471·8	53·0	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN ≥1·0	≥10	≥25	VAN /OF MAX TEMP ≤35	≤30	≤17·5	≤10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP ≤-2·5	≤0·0	≤5	≤20	R	▲	✕	≡	~	≈	⊕
JAN	4	3	1		20		0		0		1	-	-	-	-			-
FEB	14	12	6		13		0		0		0	-	-	-	-			-
MAR	6	6	3		13		0		0		0	-	-	-	-			-
APR	1	1	0		11		0		0		0	-	-	-	-			-
MAY	1	1	1		5		0		0		0	-	-	-	-			-
JUN	0	0	0		1		0		3		0	-	-	-	-			-
JUL	0	0	0		0		0		1		0	-	-	-	-			-
AUG	0	0	0		10		0		1		0	-	-	-	-			-
SEP	2	2	0		12		0		0		0	-	-	-	-			-
OCT	10	9	0		27		0		0		2	-	-	-	-			-
NOV	7	6	3		19		0		0		3	-	-	-	-			-
DEC	6	6	5		18		0		0		1	-	-	-	-			-
J/Y	51	46	19		149		0		5		7	-	-	-	-			-

KLIMAATTABELLE - CLIMATOLOGICAL TABLES
STASIES VAN DIE TWEEDE ORDE - SECOND ORDER STATIONS

722/ 99 MARA LANDBOU NAV ST AGRIC RES STN 23°09'S P BY/AT - GPM HT 1·2M AE
29°34'E H 932M HR 1·2M AE

1956	P IN MB 08	14	20	T IN°C 08	14	20	T' IN°C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	-	-		19·8	26·1		17·4	-		79	-		5·1	3·2	
FEB	-	-		19·4	26·4		17·8	20·3		85	56		6·5	4·8	
MAR	-	-		20·6	26·2		19·1	20·3		87	57		5·3	4·1	
APR	-	-		17·1	26·2		15·3	17·9		82	40		4·5	3·6	
MAY	-	-		13·4	24·6		11·5	15·4		80	34		3·0	2·5	
JUN	-	-		9·7	22·4		7·8	13·4		76	32		2·1	1·9	
JUL	-	-		9·5	22·2		7·8	13·2		79	31		2·6	2·4	
AUG	-	-		12·9	26·0		9·2	13·8		60	20		1·8	0·7	
SEP	-	-		15·0	24·6		11·3	14·7		63	30		3·1	2·4	
OCT	-	-		19·2	27·4		14·7	17·1		60	31		4·8	2·4	
NOV	-	-		20·7	27·2		16·9	18·4		68	40		5·1	4·7	
DEC	-	-		20·6	26·8		17·4	19·5		72	49		5·7	4·9	
J/Y	-	-		16·5	25·5		13·9	-		74	-		4·1	3·1	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	27·8	15·8	21·8		32·4	12	12·0	6	22·4	5	20·0	28	5·7	3·5	2
FEB	28·3	16·6	22·5		34·0	13	13·6	6	19·4	9	19·8	17	81·8	37·0	16
MAR	26·8	17·6	22·0		31·4	26	15·8	29	23·0	28	19·6	12	43·7	28·0	22
APR	27·3	12·9	20·1		33·0	3	7·8	21	20·0	22	18·5	12	0·5	0·3	21
MAY	25·5	8·4	16·9		31·5	6	3·0	30	17·8	28	14·6	17	10·4	9·7	12
JUN	24·4	6·5	15·5		29·0	20	0·0	14	12·4	10	13·8	23	0·5	0·5	10
JUL	22·8	5·4	14·1		28·0	19	1·2	24	17·9	17	14·0	20	11·0	8·6	1
AUG	26·9	7·1	17·0		33·0	19	3·0	31	19·3	13	13·8	21	0·0	0·0	-
SEP	25·3	10·1	17·7		33·2	6	4·0	3	15·0	18	17·5	20	28·1	10·0	20
OCT	28·7	13·7	21·2		34·5	3	7·2	1	18·6	9	18·5	22	18·5	18·2	28
NOV	28·0	16·2	22·1		34·0	28	13·0	9	19·5	4	19·0	21	35·2	13·0	25
DEC	26·2	16·5	22·3		34·5	29	11·2	11	18·8	9	20·2	29	92·8	31·0	7
J/Y	26·7	12·2	19·5		34·5	-	0·0	-	12·4	-	20·2	-	328·2	37·0	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN 30·1	31·0	310	325	VAN /OF MAX TEMP ·35	730	·17·5	·10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP ·-2·5	·0·0	·5	·20							
JAN	-	-	-			5		0		0		0	-	-	-	-			-
FEB	-	-	-			7		0		0		0	-	-	-	-			-
MAR	-	-	-			4		0		0		0	-	-	-	-			-
APR	-	-	-			6		0		0		0	-	-	-	-			-
MAY	-	-	-			2		0		0		0	-	-	-	-			-
JUN	-	-	-			0		0		0		0	-	-	-	-			-
JUL	-	-	-			0		0		0		0	-	-	-	-			-
AUG	-	-	-			9		0		0		0	-	-	-	-			-
SEP	-	-	-			7		0		0		0	-	-	-	-			-
OCT	-	-	-			13		0		0		0	-	-	-	-			-
NOV	-	-	-			12		0		0		0	-	-	-	-			-
DEC	-	-	-			7		0		0		1	-	-	-	-			-
J/Y	-	-	-			72		0		0		1	-	-	-	-			-

787/838 GOBABIS SWA 22°28'S P BY/AT 1400GPM HT 1·2M AG
18°59'E H 1440M HR 1·2M AG

1956	P IN MB 08	14	20	T IN°C 08	14	20	T' IN°C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	859·7	858·5		20·5	29·4		16·1	16·9		63	25		2·6	4·0	
FEB	859·1	858·1		18·4	26·2		16·2	18·3		80	45		4·3	4·9	
MAR	861·5	860·3		17·6	26·0		16·1	18·2		86	46		4·7	5·3	
APR	863·7	862·5		14·7	26·3		12·3	15·1		75	33		1·9	3·3	
MAY	864·3	862·6		9·1	23·7		5·9	12·7		62	25		1·4	1·4	
JUN	865·6	865·4		4·8	21·3		2·3	11·0		65	24		0·2	0·3	
JUL	865·1	864·6		5·4	22·2		2·5	11·3		60	21		0·6	0·6	
AUG	865·0	863·4		7·1	25·7		2·6	11·9		43	13		0·5	0·4	
SEP	863·7	861·8		13·0	26·9		6·4	12·5		34	13		0·9	1·3	
OCT	862·2	860·2		19·5	31·2		11·2	15·1		33	13		2·6	3·7	
NOV	861·3	859·4		20·9	29·5		13·7	16·2		43	22		1·5	4·5	
DEC	860·2	858·6		20·4	30·5		12·8	15·8		40	17		1·9	2·8	
J/Y	862·8	861·3		14·5	26·6		9·8	14·7		57	25		1·9	3·7	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	30·6	15·9	23·3		34·3	26	10·9	4	27·4	16	20·1	28	45·6	14·8	14
FEB	27·7	15·4	21·5		32·2	2	9·8	28	22·7	23	18·9	3	104·0	26·0	13
MAR	27·2	15·0	21·1		29·9	1	9·3	27	19·2	26	17·6	25	88·7	32·3	7
APR	27·3	11·0	19·1		35·2	2	5·6	17	22·4	13	16·6	11	6·3	6·3	11
MAY	24·5	5·1	14·8		29·6	3	-6·5	26	12·0	25	12·0	31	2·9	2·9	10
JUN	22·1	3·0	12·4		26·5	21	-7·8	10	11·0	9	9·3	16	0·0	0·0	-
JUL	23·0	3·4	13·2		26·7	15	-6·5	20	18·0	20	10·6	2	1·0	1·0	2
AUG	26·7	5·6	15·1		31·9	22	-3·2	29	16·9	28	7·8	22	0·0	0·0	-
SEP	27·6	7·7	17·7		31·2	7	2·2	2	20·9	21	12·7	15	25·8	16·7	13
OCT	32·2	14·1	23·1		34·7	17	7·9	1	25·8	24	20·6	20	3·8	2·4	23
NOV	30·6	14·9	22·7		33·4	11	6·3	1	25·7	2	19·4	16	36·8	10·5	17
DEC	31·8	14·6	23·2		36·8	26	8·9	21	25·8	1	19·6	17	20·3	15·0	1
J/Y	27·6	10·3	18·9		36·8	-	-7·8	-	11·0	-	20·6	-	335·2	32·3	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN 30·1	31·0	310	325	VAN /OF MAX TEMP ·35	730	·17·5	·10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP ·-2·5	·0·0	·5	·20							
JAN	-	6	2			19		0		0		1	-	-	-	-			-
FEB	-	9	4			7		0		0		0	-	-	-	-			-
MAR	-	8	4			0		0		0		0	-	-	-	-			-
APR	-	1	0			2		0		0		0	-	-	-	-			-
MAY	-	1	0			0		0		4		0	-	-	-	-			-
JUN	-	0	0			0		0		7		0	-	-	-	-			-
JUL	-	1	0			0		0		8		0	-	-	-	-			-
AUG	-	0	0			4		0		3		0	-	-	-	-			-
SEP	-	4	1			5		0		0		0	-	-	-	-			-
OCT	-	2	0			28		0		0		2	-	-	-	-			-
NOV	-	5	1			20		0		0		0	-	-	-	-			-
DEC	-	3	1			24		0		0		0	-	-	-	-			-
J/Y	-	40	13			109		0		22		3	-	-	-	-			-

KLIMAATTABELLE – CLIMATOLOGICAL TABLES
STASIES VAN DIE TWEEDE ORDE – SECOND ORDER STATIONS

828/748 OKAHANDJA SWA 21958LS P BY/AT – GPM HT 1·2M AH
16955LE H 1337M HR 1·2M AH

1956	P IN MB 08	14	20	T IN°C 08	14	20	T IN°C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	–	–		19·9	30·0		17·1	18·9		76	33		2·0	4·0	
FEB	–	–		18·1	27·5		15·1	19·2		73	45		4·0	5·0	
MAR	–	–		17·8	27·2		16·1	19·1		84	45		3·0	5·0	
APR	–	–		14·5	27·0		12·0	16·8		74	33		1·0	3·0	
MAY	–	–		8·9	24·4		6·1	13·5		66	26		1·0	2·0	
JUN	–	–		5·8	22·7		3·1	12·6		64	27		1·0	0·0	
JUL	–	–		6·1	23·0		2·9	12·5		57	25		0·3	1·0	
AUG	–	–		6·7	26·7		2·9	13·3		50	16		0·2	0·3	
SEP	–	–		11·0	28·5		6·2	16·5		47	26		1·0	0·4	
OCT	–	–		17·8	32·9		11·2	17·5		43	18		2·0	3·0	
NOV	–	–		20·8	32·1		14·6	18·0		50	22		1·0	4·0	
DEC	–	–		18·1	32·4		12·7	17·0		53	18		1·0	2·0	
J/Y	–	–		13·8	27·9		10·0	16·2		61	28		1·5	2·5	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG – PRECIP R MM	RX IN 24H MM	D
JAN	31·5	16·7	24·1		35·5	4	14·5	3	28·2	15	20·0	28	92·5	30·5	18
FEB	29·2	15·3	22·3		32·1	3	10·6	27	21·3	9	18·5	1	96·0	16·5	10
MAR	27·9	16·0	21·9		32·1	1	11·0	26	22·4	25	20·3	2	163·2	45·3	19
APR	27·9	12·2	20·1		31·2	8	8·1	28	22·1	13	17·7	14	33·4	32·5	11
MAY	25·4	6·4	15·9		29·7	2	0·3	29	17·0	25	12·3	23	3·0	3·0	16
JUN	23·6	3·8	13·7		27·0	21	−0·8	9	18·4	11	9·3	16	0·0	0·0	–
JUL	23·9	3·3	13·6		26·3	15	−5·5	20	16·1	3	9·4	6	4·5	4·5	2
AUG	27·7	4·7	16·2		31·8	21	1·1	14	23·5	28	7·9	25	0·0	0·0	–
SEP	29·5	6·8	18·1		32·4	9	1·2	3	23·6	20	15·4	26	3·0	3·0	14
OCT	33·9	12·5	23·2		36·0	17	4·9	27	30·9	24	21·9	12	0·0	0·0	–
NOV	33·3	14·0	23·7		36·3	26	5·8	1	30·1	18	21·4	27	25·4	9·0	17
DEC	33·4	12·1	22·7		37·8	30	6·2	6	28·3	6	17·6	12	7·0	3·5	10
J/Y	28·9	10·3	19·6		37·8	–	−5·5	–	16·1	–	21·9	–	428·0	45·3	–

1956	AANTAL DAE IN VAN REEN /OF RAIN ≥0·1	≥1·0	≥10	≥25	GEGEWE PERKE VAN /OF MAX TEMP ≥35	≥30	≥17·5	≥10	NUMBER OF DAYS VAN /OF MIN TEMP ≤−2·5	≤0·0	≤5	≤20	WITHIN GIVEN LIMITS VAN /OF R	A	K	E	–	M	B
JAN	–	7	4			22		0		0		0	–	–	–	–			–
FEB	–	12	4			13		0		0		0	–	–	–	–			–
MAR	–	12	7			5		0		0		1	–	–	–	–			–
APR	–	1	1			4		0		0		0	–	–	–	–			–
MAY	–	1	0			0		0		0		0	–	–	–	–			–
JUN	–	0	0			0		0		1		0	–	–	–	–			–
JUL	–	1	0			0		0		8		0	–	–	–	–			–
AUG	–	0	0			7		0		0		0	–	–	–	–			–
SEP	–	1	0			17		0		0		0	–	–	–	–			–
OCT	–	0	0			31		0		0		1	–	–	–	–			–
NOV	–	6	0			30		0		0		2	–	–	–	–			–
DEC	–	3	0			27		0		0		0	–	–	–	–			–
J/Y	–	44	16			156		0		9		4	–	–	–	–			–

838/252 GHAN21 BECH PROT 21°42'S P BY/AT – GPM HT 1·2M AJ
21°39'E H 1131M HR 1·2M AJ

1956	P IN MB 08	14	20	T IN°C 08	14	20	T IN°C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	–	–		22·5	30·9		–	–		–	–		3·3	4·8	
FEB	–	–		20·5	28·0		–	–		–	–		4·7	5·8	
MAR	–	–		19·4	27·9		–	–		–	–		4·0	5·6	
APR	–	–		16·3	28·2		–	–		–	–		2·6	3·4	
MAY	–	–		12·7	26·1		–	–		–	–		1·4	1·5	
JUN	–	–		7·8	23·6		–	–		–	–		0·2	0·5	
JUL	–	–		8·6	23·8		–	–		–	–		1·0	0·8	
AUG	–	–		10·8	27·3		–	–		–	–		0·2	0·1	
SEP	–	–		15·2	28·1		–	–		–	–		0·9	1·6	
OCT	–	–		22·4	33·8		–	–		–	–		3·9	3·4	
NOV	–	–		21·7	30·3		–	–		–	–		2·3	3·0	
DEC	–	–		22·2	31·6		–	–		–	–		2·5	2·2	
J/Y	–	–		16·7	28·3		–	–		–	–		2·3	2·7	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG – PRECIP R MM	RX IN 24H MM	D
JAN	32·0	16·9	24·5		36·0	31	12·9	24	27·5	1	20·5	31	5·2	4·0	1
FEB	30·0	17·6	23·8		37·0	3	12·7	27	22·6	5	20·5	14	131·1	37·0	25
MAR	29·5	16·3	22·9		33·6	18	9·8	16	16·9	26	19·5	22	39·4	32·5	25
APR	29·2	12·6	20·9		33·0	5	8·0	18	23·0	20	17·6	11	11·5	11·5	19
MAY	26·9	8·1	17·5		31·5	5	−1·9	26	16·2	25	14·0	4	4·8	4·8	11
JUN	24·6	4·4	14·5		28·6	20	−6·7	10	14·0	9	9·1	23	0·0	0·0	–
JUL	24·5	5·3	14·9		28·0	15	−2·5	21	20·6	21	12·0	7	0·0	0·0	–
AUG	28·2	6·7	17·5		33·2	19	−2·5	15	19·0	28	15·0	23	0·0	0·0	–
SEP	29·8	11·3	20·5		34·4	8	4·1	24	25·3	23	15·1	18	0·0	0·0	–
OCT	34·7	16·5	25·6		37·5	23	9·0	3	29·8	13	22·2	13	7·1	5·0	25
NOV	32·1	15·8	23·9		36·0	11	8·5	2	26·7	20	20·6	30	35·4	19·0	19
DEC	32·4	16·4	24·4		37·0	28	11·3	20	24·0	1	20·8	6	44·9	35·5	14
J/Y	29·5	12·5	20·9		37·5	–	−6·7	–	14·0	–	22·2	–	279·4	37·0	–

1956	AANTAL DAE IN VAN REEN /OF RAIN ≥0·1	≥1·0	≥10	≥25	GEGEWE PERKE VAN /OF MAX TEMP ≥35	≥30	≥17·5	≥10	NUMBER OF DAYS VAN /OF MIN TEMP ≤−2·5	≤0·0	≤5	≤20	WITHIN GIVEN LIMITS VAN /OF R	A	K	E	–	M	B
JAN	2	2	0			24		0		0		1	–	–	–	–			–
FEB	12	10	3			13		0		0		1	–	–	–	–			–
MAR	6	4	1			16		0		0		0	–	–	–	–			–
APR	1	1	1			13		0		0		0	–	–	–	–			–
MAY	1	1	0			1		0		3		0	–	–	–	–			–
JUN	0	0	0			0		0		6		0	–	–	–	–			–
JUL	0	0	0			0		0		2		0	–	–	–	–			–
AUG	0	0	0			12		0		2		0	–	–	–	–			–
SEP	0	0	0			14		0		0		0	–	–	–	–			–
OCT	3	2	0			30		0		0		4	–	–	–	–			–
NOV	5	5	2			23		0		0		2	–	–	–	–			–
DEC	6	4	1			27		0		0		1	–	–	–	–			–
J/Y	56	29	8			173		0		13		9	–	–	–	–			–

KLIMAATTABELLE — CLIMATOLOGICAL TABLES
STASIES VAN DIE TWEEDE ORDE — SECOND ORDER STATIONS

961/247 OUTJO SWA 20°07'S P BY/AT 1250GPM HT 1·2M AK
16°09'E H 1265M HR 1·2M AK

P IN MB — T IN °C — T' IN °C — U IN % — N IN 0-8

1956	08	14	20	08	14	20	08	14	20	08	14	20	08	14	20
JAN	874·4	872·5		19·8	29·9		16·2	19·8		69	35		5·0	6·0	
FEB	873·5	872·5		16·6	28·3		15·8	19·2		73	41		5·0	5·0	
MAR	875·4	874·0		17·7	26·8		16·4	19·9		87	52		5·0	6·0	
APR	877·8	876·4		15·5	27·6		13·2	17·1		77	33		3·0	3·0	
MAY	878·8	877·2		10·8	26·2		7·8	15·0		66	26		1·0	2·0	
JUN	880·7	879·1		7·7	24·2		4·9	13·3		64	25		0·3	0·4	
JUL	880·4	878·8		6·6	24·4		3·3	12·8		56	22		1·0	1·0	
AUG	879·6	877·8		8·7	28·2		4·7	15·1		52	25		1·0	0·4	
SEP	878·1	875·5		13·3	30·1		7·9	15·3		46	16		1·0	1·0	
OCT	876·7	873·8		19·2	33·3		11·8	17·5		39	18		3·0	3·0	
NOV	875·7	873·0		21·6	32·4		15·0	18·5		48	24		2·0	4·0	
DEC	875·4	872·9		19·5	32·1		13·4	17·3		49	19		2·0	3·0	
J/Y	877·2	875·3		14·7	28·6		10·7	16·7		61	26		2·4	2·9	

UITERSTE TEMPERATURE — EXTREME TEMPERATURES — NEERSLAG - PRECIP

1956	TX °C	TN °C	TM °C	ATM °C	TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	R MM	RX IN 24H MM	D
JAN	31·2	17·4	24·3		35·0	26	13·7	15	23·3	18	20·6	7	104·9	22·9	17
FEB	30·0	15·0	22·5		34·0	28	9·4	24	22·5	9	18·4	22	89·6	23·0	1
MAR	29·1	16·7	22·4		33·6	1	11·1	26	19·5	25	21·7	2	157·7	54·5	5
APR	28·5	14·0	21·3		32·0	9	8·9	25	25·0	13	17·8	12	12·7	8·7	10
MAY	26·9	9·3	18·1		29·5	3	0·0	25	19·0	25	14·5	16	0·2	0·2	16
JUN	24·9	6·4	15·7		27·5	21	2·6	28	20·6	8	13·2	16	0·0	0·0	-
JUL	25·3	5·4	15·3		27·5	14	-3·0	20	22·3	19	13·3	2	0·0	0·0	-
AUG	29·0	6·9	17·9		32·6	19	3·3	31	26·9	6	10·0	2	0·0	0·0	-
SEP	31·0	9·4	20·2		34·0	9	4·3	18	25·5	20	15·0	27	2·3	2·0	15
OCT	34·1	14·1	24·1		36·4	17	10·5	28	30·5	13	19·5	22	1·7	1·7	18
NOV	33·6	15·2	24·4		37·1	28	9·0	2	30·0	12	19·5	25	13·8	6·0	7
DEC	33·6	14·6	24·1		38·3	29	7·8	22	27·5	5	20·4	14	25·6	11·8	11
J/Y	29·7	12·0	20·9		38·3	-	-3·0	-	19·0	-	21·7	-	408·5	58·5	-

AANTAL DAE IN GEGEWE PERKE — NUMBER OF DAYS WITHIN GIVEN LIMITS

1956	VAN REEN /OF RAIN ≥0·1	≥1·0	≥10	≥25	VAN /OF ≤35 MAX TEMP ≤30	≤17·5	≤10	NUMBER VAN /OF MIN TEMP ≤-2·5	≤0·0	≤5	≥20	≤	≥	≥	≥	≥	≥
JAN	13	11	4		22		0		0		1	5	0	0	0		0
FEB	12	9	4		13		0		0		0	7	0	0	0		0
MAR	15	13	4		2		0		0		1	7	0	0	0		0
APR	3	2	0		7		0		0		0	0	0	0	0		0
MAY	1	0	0		0		0		0		0	0	0	0	0		0
JUN	0	0	0		0		0		0		0	0	0	0	0		0
JUL	0	0	0		0		0		2		0	0	0	0	0		0
AUG	0	0	0		8		0		0		0	0	0	0	0		0
SEP	2	1	0		23		0		0		0	1	0	0	0		0
OCT	1	1	0		31		0		0		0	1	0	0	0		0
NOV	6	5	0		29		0		0		0	3	0	0	0		0
DEC	6	5	1		28		0		0		1	2	0	0	0		0
J/Y	59	47	13		163		0		2		3	26	0	0	0		0

962/297 OTJIWARONGO SWA 20°27'S P BY/AT - GPM HT 1·2M AL
16°40'E H 1455M HR 1·2M AL

P IN MB — T IN °C — T' IN °C — U IN % — N IN 0-8

1956	08	14	20	08	14	20	08	14	20	08	14	20	08	14	20
JAN	-	-		19·8	28·2		16·6	18·6		72	38		5·6	5·8	
JAN	-	-		19·8	28·2		16·6	18·6		72	38		5·6	5·8	
FEB	-	-		18·2	26·6		15·2	18·5		73	45		5·6	5·9	
MAR	-	-		17·5	25·0		16·0	18·6		86	53		5·1	6·2	
APR	-	-		15·2	25·2		12·4	16·4		72	59		3·2	4·6	
MAY	-	-		9·7	24·6		6·5	13·4		62	24		1·6	1·7	
JUN	-	-		7·5	22·6		4·1	11·7		67	22		0·3	0·6	
JUL	-	-		7·3	23·1		3·3	11·5		50	19		0·2	1·1	
AUG	-	-		9·7	27·2		4·3	12·8		38	13		0·5	0·5	
SEP	-	-		14·1	28·5		7·6	13·9		37	14		0·0	0·6	
OCT	-	-		21·2	31·7		11·7	15·7		28	14		1·4	4·8	
NOV	-	-		22·7	30·8		14·1	15·6		36	16		0·9	3·7	
DEC	-	-		22·1	30·3		12·9	15·5		32	16		2·1	2·7	
J/Y	-	-		15·4	27·0		10·4	15·2		54	26		2·0	3·2	

UITERSTE TEMPERATURE — EXTREME TEMPERATURES — NEERSLAG - PRECIP

1956	TX °C	TN °C	TM °C	ATM °C	TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	R MM	RX IN 24H MM	D
JAN	29·7	16·5	23·1		34·1	27	13·0	24	24·6	18	20·0	28	116·5	80·0	15
FEB	28·5	14·6	21·5		31·5	28	10·4	24	19·5	9	19·0	21	94·7	35·0	5
MAR	27·1	15·2	21·1		30·8	2	12·0	28	22·0	6	19·2	2	142·4	25·0	6
APR	26·6	11·9	19·3		30·3	8	7·5	26	22·9	13	16·0	12	31·2	13·9	18
MAY	25·2	6·9	16·1		28·0	4	-2·4	25	16·8	25	12·6	22	7·1	6·0	16
JUN	23·7	4·6	14·1		26·5	21	1·3	9	18·0	10	9·4	15	0·0	0·0	-
JUL	24·0	5·1	14·5		26·6	15	-4·0	20	21·0	3	11·0	3	0·0	0·0	-
AUG	28·1	7·0	17·5		31·4	19	5·0	14	25·4	29	11·0	24	0·0	0·0	-
SEP	29·6	9·9	20·3		32·0	9	4·1	1	27·0	21	14·9	27	39·6	39·6	14
OCT	33·2	14·6	23·9		35·9	17	10·5	27	29·8	1	20·0	22	4·5	4·5	18
NOV	32·3	14·0	23·1		34·9	28	9·4	21	30·8	12	20·0	10	12·8	4·6	30
DEC	32·6	13·1	22·9		37·0	30	8·9	22	29·6	12	22·0	29	11·0	3·6	2
J/Y	28·4	11·1	18·7		37·0	-	-4·0	-	16·8	-	22·0	-	459·8	80·0	-

AANTAL DAE IN GEGEWE PERKE — NUMBER OF DAYS WITHIN GIVEN LIMITS

1956	VAN REEN /OF RAIN ≥0·1	≥1·0	≥10	≥25	VAN /OF ≤35 MAX TEMP ≤30	≤17·5	≤10	NUMBER VAN /OF MIN TEMP ≤-2·5	≤0·0	≤5	≥20	≤	≥	≥	≥	≥	≥
JAN	-	9	2		14		0		0		0	-	-	-	-		-
FEB	-	8	3		9		0		0		0	-	-	-	-		-
MAR	-	15	6		2		0		0		0	-	-	-	-		-
APR	-	5	1		1		0		0		0	-	-	-	-		-
MAY	-	2	0		0		0		1		0	-	-	-	-		-
JUN	-	0	0		0		0		0		0	-	-	-	-		-
JUL	-	0	0		0		0		4		0	-	-	-	-		-
AUG	-	0	0		7		0		0		0	-	-	-	-		-
SEP	-	1	1		12		0		0		0	-	-	-	-		-
OCT	-	1	0		30		0		0		0	-	-	-	-		-
NOV	-	3	0		27		0		0		0	-	-	-	-		-
DEC	-	4	0		23		0		0		1	-	-	-	-		-
J/Y	-	48	13		135		0		8		1	-	-	-	-		-

K L I M A A T T A B E L L E — C L I M A T O L O G I C A L T A B L E S
STASIES VAN DIE TWEEDE ORDE — SECOND ORDER STATIONS

1008/578 OTAVI SWA 19°38'S P BY/AT - GPM HT 1·2M AM
17°20'E H 1420M HR 1·2M AM

1956	P IN MB 08	14	20	T IN °C 08	14	20	T' IN °C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	-	-		17·9	26·1		-	-		-	-		5·0	5·0	
FEB	-	-		16·7	25·3		15·2	19·6		85	59		4·0	5·0	
MAR	-	-		16·8	24·0		15·7	18·9		89	61		4·0	5·0	
APR	-	-		13·6	25·1		11·9	16·6		82	41		2·0	4·0	
MAY	-	-		10·2	24·1		7·6	14·6		69	33		1·0	2·0	
JUN	-	-		6·9	22·6		4·0	11·6		62	22		0·4	0·3	
JUL	-	-		7·2	23·3		3·6	11·6		54	20		1·0	1·0	
AUG	-	-		7·8	27·1		4·5	15·1		59	24		0·3	0·4	
SEP	-	-		13·7	29·1		8·5	16·6		48	25		0·2	0·4	
OCT	-	-		19·2	31·9		14·6	22·7		60	45		3·0	3·0	
NOV	-	-		20·5	30·2		15·2	20·6		56	41		2·0	4·0	
DEC	-	-		18·8	30·3		15·1	22·5		67	51		3·0	3·0	
J/Y	-	-		14·1	26·6		-	-		-	-		2·2	2·8	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ΔTM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	27·6	16·6	22·2		32·5	27	15·5	24	22·5	18	29·5	28	516·8	102·0	11
FEB	27·4	15·4	21·4		31·0	1	11·5	24	21·0	9	18·5	3	163·8	40·5	22
MAR	26·3	16·1	21·2		29·0	4	12·5	30	22·0	6	18·5	2	207·5	41·5	25
APR	26·4	11·9	19·1		29·0	9	2·5	26	22·0	11	17·5	5	10·0	10·0	20
MAY	25·2	7·9	16·5		27·5	6	-0·5	28	18·0	25	15·0	10	8·5	8·5	13
JUN	23·5	5·4	14·5		26·0	21	3·0	18	19·0	10	13·0	15	0·0	0·0	-
JUL	24·9	4·6	14·7		26·0	15	0·5	20	21·5	6	10·5	3	0·0	0·0	-
AUG	28·3	5·1	16·7		31·5	23	1·5	14	25·0	7	10·0	25	0·0	0·0	-
SEP	30·1	10·7	20·4		32·5	7	4·0	1	27·5	21	18·0	14	11·0	11·0	15
OCT	33·1	16·1	24·6		35·0	23	11·0	4	30·0	1	21·0	19	18·0	11·0	24
NOV	31·6	16·1	23·9		34·0	16	11·5	22	27·0	6	19·0	16	15·5	8·0	18
DEC	32·1	15·4	23·7		36·0	23	10·5	24	28·0	12	20·0	15	34·0	14·0	11
J/Y	28·1	11·8	19·9		36·0	-	-0·5	-	18·0	-	21·0	-	785·1	102·0	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN ≥0·1	≥1·0	≥10	≥25	VAN /OF MAX TEMP ≥35	≥30	≤17·5	≤10	NUMBER OF DAYS WITHIN VAN /OF MIN TEMP ≤-2·5	≤0·0	≤5	≥20	GIVEN LIMITS VAN /OF						
JAN	-	-	-			5		0		0		1	-	-	-	-	-	-	-
FEB	-	-	-			2		0		0		0	-	-	-	-	-	-	-
MAR	-	-	-			0		0		0		0	-	-	-	-	-	-	-
APR	-	-	-			0		0		0		0	-	-	-	-	-	-	-
MAY	-	-	-			0		0		1		0	-	-	-	-	-	-	-
JUN	-	-	-			0		0		0		0	-	-	-	-	-	-	-
JUL	-	-	-			0		0		0		0	-	-	-	-	-	-	-
AUG	-	-	-			8		0		0		0	-	-	-	-	-	-	-
SEP	-	-	-			11		0		0		0	-	-	-	-	-	-	-
OCT	-	-	-			29		0		0		1	-	-	-	-	-	-	-
NOV	-	-	-			23		0		0		0	-	-	-	-	-	-	-
DEC	-	-	-			23		0		0		0	-	-	-	-	-	-	-
J/Y	-	-	-			101		0		1		2	-	-	-	-	-	-	-

1010/154 GROOTFONTEIN SWA 19°34'S P BY/AT - GPM HT 1·2M AN
18°06'E H 1461M HR 1·2M AN

1956	P IN MB 08	14	20	T IN °C 08	14	20	T' IN °C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	-	-		19·1	25·5		18·8	18·7		79	51		5·0	5·0	
FEB	-	-		17·8	24·2		15·9	18·8		82	59		5·0	5·0	
MAR	-	-		17·4	23·9		16·6	19·4		92	65		5·0	5·0	
APR	-	-		15·2	24·8		12·9	17·0		77	45		2·0	4·0	
MAY	-	-		12·2	24·3		8·7	13·7		62	27		2·0	3·0	
JUN	-	-		9·1	22·3		5·7	12·2		59	27		0·4	1·0	
JUL	-	-		9·8	22·2		5·7	12·1		53	26		1·0	1·0	
AUG	-	-		13·0	25·9		7·2	14·0		41	23		0·2	0·3	
SEP	-	-		15·4	27·9		9·3	15·7		45	25		1·0	1·0	
OCT	-	-		20·8	31·5		14·7	20·4		51	34		3·0	4·0	
NOV	-	-		20·1	29·3		15·2	18·2		59	32		3·0	6·0	
DEC	-	-		20·5	30·7		15·1	19·0		56	31		3·0	5·0	
J/Y	-	-		15·9	26·1		12·0	16·6		63	37		2·6	3·4	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ΔTM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG - PRECIP R MM	RX IN 24H MM	D
JAN	27·0	16·5	21·7		31·6	29	15·2	14	20·2	10	19·8	29	152·7	54·0	15
FEB	26·0	16·3	21·1		30·5	3	13·6	10	22·0	17	18·2	2	252·8	51·0	23
MAR	26·4	15·8	21·1		30·0	16	13·8	27	22·4	27	18·8	1	240·8	61·2	5
APR	26·1	13·9	20·0		29·2	8	10·1	24	23·0	13	17·1	11	14·5	14·5	11
MAY	23·5	10·5	17·0		28·1	3	-0·3	26	17·6	27	14·5	9	0·0	0·0	-
JUN	23·4	7·4	15·4		25·3	22	0·0	10	19·9	11	11·0	2	0·0	0·0	-
JUL	23·5	8·4	15·9		26·5	15	4·0	20	20·5	1	11·0	14	0·0	0·0	-
AUG	27·1	10·8	18·9		30·8	22	1·4	15	21·5	29	15·8	26	0·0	0·0	-
SEP	29·0	12·8	20·9		32·0	20	7·2	21	24·5	21	17·0	6	11·5	10·0	15
OCT	32·7	17·4	25·1		35·1	21	12·1	3	28·9	1	21·9	12	18·7	9·0	13
NOV	30·6	16·1	23·3		34·0	13	12·0	2	27·0	6	18·1	26	31·3	30·5	18
DEC	32·0	16·9	24·5		35·9	26	13·4	21	28·0	13	22·0	26	16·5	6·5	30
J/Y	27·3	13·6	20·5		35·9	-	-0·3	-	17·6	-	22·0	-	738·8	61·2	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN ≥0·1	≥1·0	≥10	≥25	VAN /OF MAX TEMP ≥35	≥30	≤17·5	≤10	NUMBER OF DAYS WITHIN VAN /OF MIN TEMP ≤-2·5	≤0·0	≤5	≥20	GIVEN LIMITS VAN /OF						
JAN	-	-	-			4		0		0		0	-	-	-	-	-	-	-
FEB	-	-	-			1		0		0		0	-	-	-	-	-	-	-
MAR	-	-	-			0		0		0		0	-	-	-	-	-	-	-
APR	-	-	-			0		0		0		0	-	-	-	-	-	-	-
MAY	-	-	-			0		0		1		0	-	-	-	-	-	-	-
JUN	-	-	-			0		0		0		0	-	-	-	-	-	-	-
JUL	-	-	-			0		0		0		0	-	-	-	-	-	-	-
AUG	-	-	-			3		0		0		0	-	-	-	-	-	-	-
SEP	-	-	-			9		0		0		0	-	-	-	-	-	-	-
OCT	-	-	-			28		0		0		2	-	-	-	-	-	-	-
NOV	-	-	-			18		0		0		0	-	-	-	-	-	-	-
DEC	-	-	-			25		0		0		1	-	-	-	-	-	-	-
J/Y	-	-	-			88		0		1		3	-	-	-	-	-	-	-

KLIMAATTABELLE – CLIMATOLOGICAL TABLES
STASIES VAN DIE TWEEDE ORDE – SECOND ORDER STATIONS

1055/374 TSUMEB SWA 19°14' SP BY/AT 1250GPM HT 1·2M AO
17°43' E H 1311M HR 1·2M AO

1956	P IN MB 08	P IN MB 14	P IN MB 20	T IN °C 08	T IN °C 14	T IN °C 20	T' IN °C 08	T' IN °C 14	T' IN °C 20	U IN % 08	U IN % 14	U IN % 20	N IN 0-8 08	N IN 0-8 14	N IN 0-8 20
JAN	874·5	873·5		19·8	27·3		17·5	19·6		80	48		5·2	4·6	
FEB	872·9	872·3		19·2	26·6		16·9	20·0		79	54		5·0	5·5	
MAR	875·4	874·6		19·0	26·6		17·7	20·4		88	56		6·5	6·2	
APR	878·1	876·7		16·1	26·5		14·1	17·7		80	41		5·0	4·4	
MAY	879·5	877·7		12·2	25·7		9·6	15·3		71	30		1·9	2·9	
JUN	881·5	880·1		8·8	23·5		5·9	13·0		65	26		0·7	0·4	
JUL	881·1	879·5		9·7	24·5		5·6	12·5		52	20		0·9	0·6	
AUG	879·9	877·9		12·5	28·3		7·3	14·1		46	16		0·3	0·5	
SEP	878·1	876·1		17·6	29·9		10·1	15·1		35	16		1·5	1·6	
OCT	876·5	874·3		23·7	33·6		14·1	17·5		32	16		2·7	2·5	
NOV	875·9	873·5		23·6	31·3		17·4	20·4		53	36		1·2	4·2	
DEC	874·9	873·4		23·4	32·4		15·7	18·4		43	23		2·5	3·0	
J/Y	877·4	875·8		17·1	28·0		12·7	17·0		60	32		2·6	3·0	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG – PRECIP R MM	RX IN 24H MM	D
JAN	28·9	17·4	23·1		33·0	28	13·6	24	23·8	15	22·2	28	174·8	46·5	13
FEB	28·0	17·0	22·5		31·8	3	13·8	29	22·9	9	19·8	3	262·1	108·5	22
MAR	28·2	17·4	22·8		30·0	2	15·5	28	25·2	5	19·0	9	156·6	36·0	4
APR	27·5	13·8	20·7		31·4	4	8·5	26	22·9	12	17·8	11	37·9	36·6	11
MAY	26·5	9·9	18·2		29·6	5	2·8	27	18·4	26	14·0	11	23·5	19·0	12
JUN	24·4	6·9	15·7		27·0	22	4·9	19	18·3	9	10·2	3	0·0	0·0	-
JUL	25·2	7·0	16·1		27·7	14	4·5	21	22·4	1	10·6	26	0·0	0·0	-
AUG	29·2	9·5	19·3		32·6	21	6·0	17	24·0	15	17·4	27	0·0	0·0	-
SEP	31·1	12·6	21·9		33·3	8	9·2	1	28·4	21	15·3	11	20·3	6·9	15
OCT	34·4	18·0	26·2		36·7	21	11·2	4	31·1	1	22·9	16	10·0	6·5	13
NOV	33·0	18·3	25·7		35·9	15	15·5	10	28·3	7	23·7	1	15·0	11·0	18
DEC	33·8	18·1	25·9		37·8	26	13·0	22	30·1	12	22·1	20	73·0	25·0	30
J/Y	29·2	13·8	21·5		37·8	-	2·8	-	18·3	-	23·7	-	751·0	108·5	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN ≥1·0	≥10	≥25	VAN /OF MAX TEMP ≥35	≥30	≤17·5	≤10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP ≤-2·5	≤0·0	≤5	≥20						
JAN	-	12	4		7		0		0		4	-	-	-	-	-	-
FEB	-	15	6		8		0		0		0	-	-	-	-	-	-
MAR	-	15	3		0		0		0		0	-	-	-	-	-	-
APR	-	1	1		5		0		0		0	-	-	-	-	-	-
MAY	-	2	1		0		0		0		0	-	-	-	-	-	-
JUN	-	0	0		0		0		0		0	-	-	-	-	-	-
JUL	-	0	0		0		0		0		0	-	-	-	-	-	-
AUG	-	0	0		15		0		0		0	-	-	-	-	-	-
SEP	-	3	0		21		0		0		0	-	-	-	-	-	-
OCT	-	2	0		31		0		0		9	-	-	-	-	-	-
NOV	-	2	1		28		0		0		3	-	-	-	-	-	-
DEC	-	9	3		31		0		0		4	-	-	-	-	-	-
J/Y	-	61	19		146		0		0		20	-	-	-	-	-	-

1200/866 ONDANGWA SWA 17°56'S P BY/AT 1100GPM HT 1·2M AR
15°59'E H 1095M HR 1·2M AR

1956	P IN MB 08	P IN MB 14	P IN MB 20	T IN °C 08	T IN °C 14	T IN °C 20	T' IN °C 08	T' IN °C 14	T' IN °C 20	U IN % 08	U IN % 14	U IN % 20	N IN 0-8 08	N IN 0-8 14	N IN 0-8 20
JAN	889·8	889·0		21·5	27·5		18·4	20·2		75	49		6·6	6·1	
FEB	889·4	889·1		19·5	27·7		16·4	20·0		74	47		4·8	5·5	
MAR	891·4	890·5		20·3	27·9		18·7	20·9		86	52		5·6	5·8	
APR	892·7	891·9		19·3	28·1		15·9	18·7		69	38		3·4	4·8	
MAY	893·9	893·1		14·2	27·5		11·0	15·1		66	21		2·2	0·7	
JUN	896·1	894·7		11·1	25·3		7·4	14·5		57	25		0·5	0·2	
JUL	895·8	894·6		10·1	25·8		5·0	13·2		40	18		0·4	0·1	
AUG	894·7	893·5		11·8	28·9		5·1	14·9		38	17		0·0	0·0	
SEP	893·1	891·4		15·8	31·5		8·6	15·4		33	12		0·7	0·7	
OCT	891·9	890·1		20·5	34·2		11·7	17·2		30	12		2·0	1·3	
NOV	891·4	889·9		21·9	32·0		15·1	18·1		46	22		1·8	2·2	
DEC	891·0	889·8		20·4	30·8		14·0	17·7		47	24		2·0	1·7	
J/Y	892·6	891·5		17·2	28·9		12·4	17·1		55	28		2·5	2·4	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG – PRECIP R MM	RX IN 24H MM	D
JAN	29·4	19·0	24·2		36·0	24	16·0	15	21·6	15	21·2	27	121·3	27·0	13
FEB	30·0	17·7	23·9		34·0	27	14·0	10	22·6	8	21·0	22	102·5	34·0	7
MAR	29·8	18·8	24·3		34·6	1	12·0	27	25·2	22	21·4	2	123·4	58·0	5
APR	29·9	16·1	23·0		33·3	9	10·2	27	21·8	18	19·8	12	13·0	11·0	17
MAY	29·0	10·7	19·9		31·5	9	3·5	28	22·5	26	15·5	22	0·0	0·0	-
JUN	26·3	8·5	17·4		28·0	25	5·0	11	22·0	10	11·5	15	0·0	0·0	-
JUL	27·1	7·7	17·4		29·8	15	1·5	21	24·0	20	15·5	5	0·0	0·0	-
AUG	30·5	9·2	19·9		34·0	21	5·6	31	27·5	29	12·5	25	0·0	0·0	-
SEP	33·1	11·5	22·3		35·6	10	7·0	4	30·0	17	18·0	27	3·3	3·3	14
OCT	35·8	16·8	26·3		38·6	22	11·3	5	32·5	1	23·6	19	0·0	0·0	-
NOV	33·6	17·7	25·7		37·5	26	11·9	21	25·5	8	21·6	6	46·8	36·0	8
DEC	34·1	16·6	25·3		38·5	26	9·5	6	24·4	12	21·3	1	48·9	29·7	30
J/Y	30·7	14·2	22·5		38·6	-	1·5	-	21·6	-	23·6	-	459·2	58·0	-

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN ≥1·0	≥10	≥25	VAN /OF MAX TEMP ≥35	≥30	≤17·5	≤10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP ≤-2·5	≤0·0	≤5	≥20						
JAN	-	12	5		13		0		0		7	-	-	-	-	-	-
FEB	-	8	4		13		0		0		2	-	-	-	-	-	-
MAR	-	8	4		11		0		0		2	-	-	-	-	-	-
APR	-	3	1		12		0		0		0	-	-	-	-	-	-
MAY	-	0	0		11		0		0		0	-	-	-	-	-	-
JUN	-	0	0		0		0		0		0	-	-	-	-	-	-
JUL	-	0	0		0		0		0		0	-	-	-	-	-	-
AUG	-	0	0		14		0		0		0	-	-	-	-	-	-
SEP	-	1	0		26		0		0		0	-	-	-	-	-	-
OCT	-	0	0		31		0		0		3	-	-	-	-	-	-
NOV	-	3	1		28		0		0		7	-	-	-	-	-	-
DEC	-	3	2		27		0		0		4	-	-	-	-	-	-
J/Y	-	38	17		186		0		0		25	-	-	-	-	-	-

KLIMAATTABELLE – CLIMATOLOGICAL TABLES
STASIES VAN DIE TWEEDE ORDE – SECOND ORDER STATIONS

1208/475 RUNTU SWA 17°55' S P BY/AT 1100GPM HT 1·2M AS
19°46' E H 1102M HR 1·2M AS

1956	P IN MB 08	14	20	T IN °C 08	14	20	T' IN °C 08	14	20	U IN % 08	14	20	N IN 0-8 08	14	20
JAN	888·7	887·9		20·1	27·4		18·4	20·9		85	55		6·0	6·0	
FEB	887·9	887·3		19·5	27·5		18·5	21·1		91	56		6·0	6·0	
MAR	890·6	889·0		20·2	28·1		18·9	21·5		88	55		6·0	6·0	
APR	893·5	–		16·8	–		15·0	–		83	–		4·0	–	
MAY	895·1	–		12·5	–		–	–		–	–		1·0	–	
JUN	897·1	896·1		7·2	25·1		6·1	15·8		85	35		0·4	1·0	
JUL	896·2	894·9		8·5	25·7		6·5	14·4		75	25		1·0	1·0	
AUG	894·9	893·4		8·7	27·8		5·7	15·1		63	22		0·3	0·3	
SEP	893·4	891·5		15·9	30·9		10·7	16·7		51	20		1·0	1·0	
OCT	894·9	892·5		21·6	34·5		15·9	20·4		55	25		2·0	2·0	
NOV	891·4	888·9		22·1	30·8		18·2	20·0		68	35		3·0	5·0	
DEC	890·1	888·3		23·0	32·3		16·9	18·8		53	25		3·0	5·0	
J/Y	892·8	–		16·3	–		–	–		–	–		2·8	–	

1956	UITERSTE TEMPERATURE TX °C	TN °C	TM °C	ATM °C	EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D	NEERSLAG – PRECIP R MM	RX IN 24H MM	D
JAN	28·9	17·4	25·1		34·0	22	9·5	26	22·4	16	20·0	30	142·9	28·0	2
FEB	28·6	17·9	23·3		34·0	3	13·5	12	22·5	21	20·0	22	205·4	52·0	5
MAR	29·2	18·3	23·7		32·6	1	16·0	27	24·4	27	20·0	1	127·7	37·5	19
APR	27·5	14·4	20·9		30·0	28	7·5	26	22·7	12	19·0	11	23·1	11·5	12
MAY	28·0	9·6	18·8		30·7	5	2·0	28	21·0	26	13·5	4	0·0	0·0	–
JUN	25·8	5·7	15·7		28·0	22	3·5	11	21·0	9	8·0	1	0·0	0·0	–
JUL	26·5	7·1	16·8		30·0	18	3·0	30	24·0	5	12·5	5	0·0	0·0	–
AUG	29·3	6·9	18·1		33·5	–	2·0	30	25·5	29	11·0	28	0·0	0·0	–
SEP	31·7	12·6	22·1		36·0	20	5·0	1	24·0	15	18·0	19	24·5	10·5	14
OCT	35·4	17·0	26·2		38·0	22	10·0	3	–	–	24·0	27	1·2	1·2	25
NOV	32·3	18·1	25·2		35·5	23	14·5	10	27·5	11	23·0	17	55·5	23·5	18
DEC	34·1	17·4	25·7		38·0	24	13·0	24	28·0	12	21·0	30	11·0	5·0	18
J/Y	29·8	13·5	21·6		38·0	–	2·0	–	21·0	–	24·0	–	591·3	52·0	–

1956	AANTAL DAE IN GEGEWE PERKE VAN REEN /OF RAIN ≥0·1	≥1·0	≥10	≥25	VAN /OF MAX TEMP ≥35	≥30	≤17·5	≤10	NUMBER OF DAYS WITHIN GIVEN LIMITS VAN /OF MIN TEMP ≤-2·5	≤0·0	≤5	≥20	VAN /OF						
JAN	–	–	–			9		0		0		0	–	–	–	–			–
FEB	–	–	–			9		0		0		0	–	–	–	–			–
MAR	–	–	–			9		0		0		0	–	–	–	–			–
APR	–	–	–			–		–		–		–	–	–	–	–			–
MAY	–	–	–			–		–		–		–	–	–	–	–			–
JUN	–	–	–			0		0		0		0	–	–	–	–			–
JUL	–	–	–			0		0		0		0	–	–	–	–			–
AUG	–	–	–			–		0		–		0	–	–	–	–			–
SEP	–	–	–			25		0		0		0	–	–	–	–			–
OCT	–	–	–			31		0		0		5	–	–	–	–			–
NOV	–	–	–			24		0		0		2	–	–	–	–			–
DEC	–	–	–			29		0		0		2	–	–	–	–			–
J/Y	–	–	–			–		–		–		–	–	–	–	–			–

P MEAN PRESSURE
T MEAN DRY BULB TEMP
T' MEAN WET BULB TEMP
U MEAN RELATIVE HUMIDITY
N MEAN CLOUD AMOUNT
TX MEAN MAXIMUM TEMP
TN MEAN MINIMUM TEMP
TM TX + TN / 2
ATM DEVIATION FROM NORMAL
H HEIGHT OF STATION

TXX HIGHEST MAX TEMP
TNN LOWEST MIN TEMP
TXN LOWEST MAX TEMP
TNX HIGHEST MIN TEMP
R TOTAL RAINFALL
RX MAXIMUM RAINFALL
GPM GEOPOTENTIAL METERS
HT HEIGHT OF DRY BULB THERM
HR HEIGHT OF RAINGAUGE
HA HEIGHT OF ANEMOGRAPH

R THUNDER
▲ HAIL
* SNOW
≡ FOG
• DEW
× FROST
♨ DUSTSTORM
D DATE

W I N D F R E K W E N S I E N O W I N D F R E Q U E N C Y N O

STASIES VAN DIE TWEEDE ORDE SECOND ORDER STATIONS

1/517 DANGER POINT VUURTORING LIGHTHOUSE
34°37' S 19°18' E H 28M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	2	1	6	30	6	5	7	5	0
FEB	5	2	4	19	11	4	4	7	2
MAR	3	2	3	23	7	7	6	10	1
APR	2	4	7	8	3	10	2	22	2
MAY	2	3	3	10	4	9	10	18	3
JUN	3	6	5	7	3	3	8	19	6
JUL	4	6	2	19	2	6	6	16	1
AUG	4	3	4	9	2	13	7	20	0
SEP	2	2	10	16	5	7	5	13	0
OCT	4	4	3	19	8	11	9	4	0
NOV	1	1	4	30	8	7	4	4	0
DEC	1	1	4	37	9	1	3	5	1
J/Y	33	35	55	227	68	83	71	143	16

4/591 KAAPPUNT VUURTORING LIGHTHOUSE
34°21' S 18°30' E H 227M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	5	3	11	19	6	6	8	3	1
FEB	5	0	10	15	8	7	8	5	0
MAR	5	0	10	16	10	10	7	4	0
APR	2	0	3	11	1	9	10	16	6
MAY	9	2	4	7	8	6	8	18	0
JUN	10	4	5	5	3	1	9	17	6
JUL	4	2	6	16	2	1	10	21	0
AUG	3	1	4	9	4	6	14	17	4
SEP	3	1	11	16	4	6	8	9	2
OCT	0	0	6	19	2	18	8	7	2
NOV	0	1	8	22	5	14	6	3	1
DEC	1	0	14	29	4	3	4	5	1
J/Y	47	14	94	184	57	87	100	126	23

5/611 STEENBRASDAM
34°11' S 18°51' E H 339M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	0	0	4	28	0	8	5	9	7
FEB	2	0	4	18	8	6	8	7	5
MAR	4	0	6	15	2	8	6	14	7
APR	2	3	4	7	3	7	4	15	15
MAY	3	1	0	12	3	11	7	16	9
JUN	4	1	0	5	3	5	5	23	14
JUL	5	0	2	10	0	1	3	20	20
AUG	2	0	1	13	2	1	8	21	14
SEP	0	0	4	21	3	2	3	20	7
OCT	4	0	6	17	1	7	12	6	9
NOV	2	0	1	27	4	6	3	7	10
DEC	0	0	4	35	4	6	2	9	2
J/Y	28	5	36	208	33	68	66	167	119

10/456 RIVERSDALE
34°06' S 21°16' E H 107M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	0	1	14	20	1	5	0	2	15
FEB	2	1	12	8	0	14	0	4	16
MAR	0	4	8	10	4	3	3	3	26
APR	0	0	7	2	0	14	0	7	28
MAY	0	0	3	0	0	14	0	19	26
JUN	0	0	3	0	0	9	0	19	29
JUL	0	1	11	6	0	7	0	11	26
AUG	0	0	9	1	0	19	0	12	21
SEP	0	0	11	8	0	11	0	6	23
OCT	0	0	10	7	0	10	0	8	22
NOV	0	0	18	16	0	7	0	4	15
DEC	1	1	18	11	0	4	3	2	20
J/Y	3	8	124	89	5	117	6	97	267

12/251 CAPE ST BLAIZE VUURTORING LIGHTHOUSE
34°11' S 22°09' E H 59M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	5	4	7	19	15	15	4	3	0
FEB	6	1	5	8	9	22	3	5	0
MAR	4	5	11	4	11	19	2	4	2
APR	1	2	6	3	9	20	8	11	0
MAY	2	2	0	3	6	20	12	17	0
JUN	6	3	0	1	1	18	10	21	0
JUL	5	6	5	5	4	14	5	16	2
AUG	0	2	2	2	7	19	15	14	1
SEP	2	1	6	8	4	15	5	15	4
OCT	2	1	3	9	11	16	9	8	3
NOV	2	4	9	7	10	20	1	7	0
DEC	2	4	11	20	6	11	3	4	1
J/Y	36	35	65	83	91	207	77	125	13

17/582 CAPE ST FRANCIS VUURTORING LIGHTHOUSE
34°12' S 24°50' E H 7M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	0	0	25	2	2	2	21	0	10
FEB	1	0	14	2	3	0	30	1	5
MAR	0	0	24	0	2	1	32	0	3
APR	2	5	14	0	0	1	35	0	3
MAY	3	1	2	1	3	0	46	5	1
JUN	3	2	6	0	0	0	40	9	0
JUL	4	3	14	3	1	0	30	7	2
AUG	3	1	5	2	3	3	42	3	0
SEP	0	2	14	2	4	8	27	2	1
OCT	1	3	14	1	2	6	34	0	1
NOV	0	1	24	5	1	2	25	0	2
DEC	0	2	29	2	5	1	22	0	1
J/Y	17	20	185	18	26	24	384	27	29

24/197 MONTAGU
33°47' S 20°07' E H 223M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	1	0	0	4	0	15	17	4	19
FEB	0	0	0	8	4	8	9	1	27
MAR	2	0	0	7	0	16	6	2	29
APR	0	0	0	2	0	15	8	2	31
MAY	0	0	0	0	0	9	12	1	35
JUN	0	0	0	2	0	13	4	4	36
JUL	0	0	0	4	0	14	5	3	35
AUG	1	0	0	0	0	17	5	6	31
SEP	0	0	0	11	0	17	2	2	27
OCT	0	0	1	6	3	8	5	7	29
NOV	1	0	0	6	2	12	0	14	23
DEC	0	0	0	8	1	7	1	12	30
J/Y	5	0	1	58	10	151	74	58	353

28/335A OUDTSHOORN KLOOSTER CONVENT
33°35' S 22°12' E H 335M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	0	0	0	4	3	10	4	2	36
FEB	0	0	0	1	0	17	1	0	39
MAR	0	0	1	5	0	4	0	0	51
APR	0	0	0	2	0	12	0	0	43
MAY	0	0	0	1	0	13	0	0	46
JUN	0	0	0	0	0	9	0	0	50
JUL	0	0	0	0	0	8	0	1	52
AUG	0	1	0	2	0	12	0	1	45
SEP	0	2	0	8	0	17	0	1	28
OCT	0	3	0	8	0	23	1	1	26
NOV	1	0	1	1	1	33	0	5	18
DEC	0	0	1	7	1	12	7	1	33
J/Y	1	6	3	39	5	170	13	124	67

35/271 HERMITAGE TUINBOU NAV STA HORT RES STN
33°31' S 25°40' E H 122M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	0	2	1	04	2	4	0	10	4
FEB	0	3	1	33	1	5	0	14	1
MAR	1	3	2	29	2	6	0	18	1
APR	2	1	0	23	0	8	0	26	0
MAY	2	3	1	10	1	10	0	31	2
JUN	0	7	1	4	0	6	8	31	2
JUL	0	8	1	13	1	8	4	25	2
AUG	1	7	0	13	0	11	3	26	1
SEP	0	1	8	23	0	8	0	21	1
OCT	0	5	2	36	0	8	0	10	1
NOV	0	5	4	22	5	10	0	12	2
DEC	0	1	2	44	1	2	1	8	3
J/Y	6	48	21	284	13	96	16	232	20

36/330 BIRD ISLAND VUURTORING LIGHTHOUSE
33°50' S 26°18' E H 4M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	0	0	20	6	4	7	16	8	1
FEB	1	0	13	2	3	10	21	7	1
MAR	3	2	15	8	1	9	17	5	2
APR	2	4	9	3	1	17	14	9	1
MAY	6	2	2	2	4	3	23	21	0
JUN	5	2	5	0	0	1	14	33	0
JUL	6	1	7	6	1	1	21	19	0
GU	2	2	2	3	0	2	31	20	0
SEP	1	1	13	5	1	11	17	10	1
OCT	2	1	11	8	3	11	21	8	0
NOV	2	0	14	12	1	6	14	9	2
DEC	0	0	10	18	5	9	7	12	1
J/Y	29	15	121	73	24	87	216	158	9

W I N D F R E K W E N S I E ND

STASIES VAN DIE TWEEDE ORDE

38/152 GREAT FISH POINT VUURTORING LIGHTHOUSE
33°32' S 27°06' E H 73M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	0	2	14	7	2	6	27	1	2
FEB	0	1	14	6	0	3	30	4	0
MAR	1	1	19	4	5	1	26	5	0
APR	4	6	7	5	0	3	31	4	0
MAY	8	4	4	1	0	3	34	8	0
JUN	13	5	1	2	1	1	13	24	0
JUL	12	2	7	3	2	1	21	12	2
AUG	6	4	1	3	6	5	25	19	0
SEP	1	3	7	5	7	4	30	2	1
OCT	1	3	13	3	3	3	30	5	1
NOV	0	1	21	7	3	3	22	2	0
DEC	0	1	13	14	5	9	19	1	0
J/Y	45	33	121	60	28	42	308	87	6

42/532 CERES TRONK GAOL
33°22' S 19°18' E H 466M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	0	0	1	6	1	17	6	4	27
FEB	0	0	1	6	5	14	2	4	26
MAR	0	1	0	2	2	17	4	2	34
APR	1	0	0	0	4	11	1	9	34
MAY	1	0	2	2	0	10	3	4	40
JUN	0	2	1	1	0	8	2	5	41
JUL	0	0	0	0	1	10	2	13	36
AUG	1	0	1	3	1	5	11	8	32
SEP	1	0	2	13	5	3	7	8	21
OCT	0	0	1	4	7	12	3	8	27
NOV	0	0	2	5	1	23	1	3	24
DEC	0	0	3	12	6	13	4	4	20
J/Y	4	3	14	54	33	143	46	73	362

96/ 45A GRAAFF-REINET KLOOSTER CONVENT
32°15' S 24°32' E H 750M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	0	4	1	25	0	17	0	14	0
FEB	0	5	0	30	2	15	0	3	0
MAR	3	4	0	28	1	10	0	16	0
APR	1	4	0	25	3	9	1	16	0
MAY	5	4	0	17	3	3	3	27	0
JUN	2	4	0	11	0	3	0	13	27
JUL	3	1	0	19	0	3	0	36	0
AUG	2	2	1	18	1	7	1	30	0
SEP	3	4	0	17	1	13	0	22	0
OCT	7	1	0	22	13	8	0	9	0
NOV	6	3	2	26	11	4	0	8	0
DEC	6	3	3	17	17	9	2	4	0
J/Y	38	39	7	255	52	101	7	198	27

103/516A IDUTYWA
32°06' S 28°18' E H 835M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	5	11	13	7	6	4	7	5	0
FEB	3	9	5	15	2	14	5	4	0
MAR	5	7	7	5	2	13	3	17	0
APR	3	8	3	4	3	11	9	16	0
MAY	4	5	2	1	4	19	11	11	0
JUN	3	6	0	0	1	5	25	14	0
JUL	9	11	2	2	5	12	7	12	0
AUG	2	7	3	6	0	22	8	10	0
SEP	9	7	5	8	1	19	3	7	0
OCT	5	13	1	11	6	17	3	6	0
NOV	3	11	5	16	7	12	5	1	0
DEC	3	3	6	21	5	16	2	4	0
J/Y	54	98	52	97	42	164	88	107	0

145/ 59 GROOTFONTEIN LANDBOU KOLLEGE AGRIC COLLEGE
31°29' S 25°02' E H 1263M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	10	1	4	15	5	1	1	12	13
FEB	6	0	1	11	8	0	1	14	13
MAR	5	0	0	12	8	0	11	9	17
APR	12	0	0	6	3	0	10	24	3
MAY	6	0	0	5	5	0	12	25	9
JUN	10	0	3	5	2	1	8	25	5
JUL	23	0	3	0	1	0	11	18	6
AUG	10	0	6	6	4	2	18	13	3
SEP	3	0	6	10	7	7	9	13	5
OCT	2	0	4	16	11	1	8	17	3
NOV	1	0	6	26	8	3	5	8	3
DEC	2	0	4	29	3	2	5	7	10
J/Y	90	1	37	41	65	17	99	87	90

W I N D F R E Q U E N C Y ND

SECOND ORDER STATIONS

40/146 DASSENEILAND VUURTORING LIGHTHOUSE
33°26' S 18°05' E H SM

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	4	0	0	7	32	9	2	6	0
FEB	4	1	0	9	24	11	4	5	0
MAR	4	0	0	10	24	11	2	10	1
APR	9	0	1	8	22	3	5	12	0
MAY	20	0	1	10	11	2	5	11	2
JUN	21	1	5	10	6	2	4	11	0
JUL	15	3	1	14	6	3	4	15	1
AUG	8	0	1	10	15	7	7	15	1
SEP	9	3	1	11	14	6	4	9	2
OCT	5	2	0	10	21	13	6	3	1
NOV	3	1	0	7	34	7	4	2	1
DEC	4	0	0	7	27	7	2	11	3
J/Y	106	11	10	113	234	81	49	110	12

79/811 DOHNE LANDBOU NAV STA AGRIC RES STN
32°31' S 27°28' E H 899M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	6	7	5	10	15	8	2	5	3
FEB	3	5	4	9	17	5	1	7	5
MAR	10	8	2	7	6	8	1	16	2
APR	8	2	4	5	6	4	5	22	4
MAY	1	3	0	3	4	11	5	29	5
JUN	2	0	0	0	2	7	7	30	10
JUL	7	1	1	5	5	3	1	29	5
AUG	4	3	0	7	16	9	5	14	2
SEP	3	1	5	10	12	9	3	16	0
OCT	4	2	8	9	10	14	2	11	0
NOV	3	6	7	13	14	8	5	5	1
DEC	9	5	8	11	14	8	3	2	1
J/Y	60	42	44	89	121	91	40	186	38

98/190 CRADOCK TRONK GAOL
32°10' S 25°37' E H 872M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	13	2	0	9	7	0	2	3	26
FEB	13	3	0	6	19	1	1	0	15
MAR	21	0	0	10	10	0	1	0	20
APR	20	1	0	3	4	0	0	3	29
MAY	30	1	0	1	6	0	0	1	23
JUN	28	1	0	0	2	0	0	0	28
JUL	18	0	0	0	0	0	0	0	45
AUG	21	0	0	1	6	2	0	2	30
SEP	13	0	0	1	6	1	0	0	38
OCT	14	0	0	5	10	9	0	1	23
NOV	10	0	8	5	14	0	0	1	22
DEC	16	0	0	26	4	1	0	0	15
J/Y	217	8	8	67	88	14	4	11	312

113/ 25 FRASERBURG TRONK GAOL
31°55' S 21°31' E H 1259M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	7	5	15	8	10	1	11	2	0
FEB	5	5	6	9	9	5	8	9	0
MAR	8	3	10	10	10	2	5	12	0
APR	4	3	3	10	11	3	12	13	0
MAY	4	2	1	4	17	9	5	14	0
JUN	-	-	-	-	-	-	-	-	-
JUL	-	-	-	-	-	-	-	-	-
AUG	3	3	1	4	18	6	12	14	0
SEP	6	1	3	13	15	7	4	8	0
OCT	4	6	9	8	7	7	8	10	0
NOV	6	3	9	14	8	4	8	5	0
DEC	4	4	12	14	7	5	6	7	0
J/Y	-	-	-	-	-	-	-	-	-

147/225 HILLSIDE
31°15' S 26°08' E H 1514

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	6	5	1	8	1	2	6	5	27
FEB	4	3	3	6	2	7	2	8	20
MAR	4	5	1	5	3	3	2	8	30
APR	3	3	1	3	3	4	8	8	27
MAY	4	5	0	2	2	4	6	10	28
JUN	3	0	0	2	0	0	10	11	33
JUL	3	1	0	0	1	3	13	11	30
AUG	1	1	2	0	4	8	15	5	26
SEP	0	1	3	7	8	6	8	7	20
OCT	7	1	6	3	5	2	13	5	17
NOV	5	0	5	6	8	4	7	2	21
DEC	5	3	5	11	1	4	4	5	23
J/Y	45	28	27	53	38	47	94	85	302

WINDFREKWENSIE ND — STASIES VAN DIE TWEEDE ORDE

179/864 MOUNT FRERE TRONK SAOL
30°54' S 28°55' E H 1158M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	1	11	10	12	12	9	2	5	0
FEB	0	7	4	10	16	9	10	2	0
MAR	2	9	5	17	9	10	9	1	0
APR	0	8	7	17	7	8	4	9	0
MAY	2	6	9	14	11	6	1	13	0
JUN	0	3	9	18	10	5	4	11	0
JUL	0	4	6	23	11	8	3	7	0
AUG	0	3	8	16	12	5	7	11	0
SEP	4	2	5	13	16	7	1	12	0
OCT	2	9	3	27	10	3	2	6	0
NOV	1	6	5	14	17	10	3	4	0
DEC	0	9	4	17	13	14	3	2	0
J/Y	12	77	75	198	144	94	49	83	0

206/602 SEKAKES BAS PROT
30°02' S 28°21' E H 1676M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	0	0	9	13	2	1	14	3	16
FEB	0	0	0	12	1	4	17	3	18
MAR	0	0	1	8	2	6	22	0	23
APR	0	0	1	0	1	9	29	0	20
MAY	0	0	3	1	1	11	33	2	9
JUN	0	0	2	1	0	5	32	2	16
JUL	(0)	(0)	(0)	(0)	(0)	(4)	(25)	(3)	(17)
AUG	0	0	3	1	0	6	37	1	14
SEP	0	0	1	8	3	1	25	3	14
OCT	0	1	9	6	0	2	27	3	13
NOV	0	1	7	8	0	5	25	0	13
DEC	0	1	13	6	0	3	28	0	10
J/Y	0	3	49	64	10	57	314	20	183

227/464 GRANJERIVIER SOUTWERKE SALT WORKS
29°44' S 24°16' E H 1088M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	6	5	14	5	3	3	11	3	1
FEB	8	9	6	8	5	4	4	5	2
MAR	9	11	8	7	3	4	5	6	4
APR	(5)	(5)	(7)	(10)	(2)	(3)	(7)	(6)	(4)
MAY	5	6	5	7	2	4	4	11	10
JUN	4	3	3	0	3	4	7	8	24
JUL	9	6	4	3	1	3	6	5	19
AUG	4	1	0	1	2	4	6	8	27
SEP	3	7	4	5	4	3	4	5	15
OCT	5	6	4	3	3	4	9	6	14
NOV	7	8	6	6	2	7	4	5	8
DEC	3	8	7	9	1	3	7	7	5
J/Y	68	76	68	64	31	48	74	75	133

239/482 CEDARA LANDBOUKOLLEGE AGRIC COLLEGE
29°52' S 30°17' E H 1063

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	1	2	3	23	2	2	2	4	19
FEB	1	6	5	22	3	2	2	6	10
MAR	2	6	4	18	5	5	2	10	10
APR	5	9	12	14	3	5	3	5	2
MAY	3	8	8	6	2	2	3	3	24
JUN	2	8	6	19	3	6	3	3	9
JUL	2	3	11	11	3	3	3	4	22
AUG	4	5	7	10	11	1	2	5	17
SEP	5	0	7	14	8	8	2	4	10
OCT	3	6	2	31	2	2	2	10	2
NOV	4	3	9	16	6	5	6	6	3
DEC	3	6	4	21	6	3	5	8	6
J/Y	35	62	78	2 5	54	44	35	65	134

241/ 72 MOUNT EDGECOMBE
29°42' S 31°03' E H 104M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	0	28	1	4	0	27	0	0	2
FEB	1	14	2	1	0	34	0	0	6
MAR	0	24	1	4	1	24	0	0	8
APR	0	13	2	3	0	29	0	0	13
MAY	0	13	2	2	0	34	1	0	10
JUN	1	13	1	3	0	37	0	0	4
JUL	4	10	2	1	0	36	0	0	9
AUG	0	10	3	1	0	41	0	0	7
SEP	0	14	0	7	0	31	0	1	7
OCT	0	22	0	2	0	34	0	0	4
NOV	0	17	1	0	0	37	0	0	5
DEC	0	12	2	9	0	26	0	0	13
J/Y	6	190	17	37	1	390	1	1	88

WIND FREQUENCY ND — SECOND ORDER STATIONS

203/ 43 SMITHFIELD
30°13' S 26°32' E H 1400M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	12	4	0	2	1	2	5	15	21
FEB	12	12	0	2	1	3	6	9	13
MAR	12	3	0	0	0	5	5	16	21
APR	5	4	3	3	0	2	8	14	18
MAY	5	0	1	0	3	9	7	14	19
JUN	3	4	0	0	3	9	11	9	21
JUL	5	2	0	0	0	3	5	19	23
AUG	6	1	0	0	4	6	7	16	21
SEP	4	2	2	4	4	2	9	10	21
OCT	2	1	0	0	5	7	16	8	12
NOV	10	3	0	0	4	4	10	5	20
DEC	19	0	1	3	6	1	6	7	18
J/Y	105	36	7	14	31	63	95	143	228

224/430 PRIESKA
29°40' S 22°45' E H 932M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	8	4	9	12	5	2	5	10	9
FEB	2	4	6	6	11	2	4	15	2
MAR	6	5	7	4	1	0	4	17	18
APR	5	4	1	4	0	3	1	17	25
MAY	6	3	3	6	3	4	4	16	17
JUN	2	4	11	0	1	0	1	19	22
JUL	5	2	12	3	0	0	1	21	18
AUG	4	6	12	3	3	1	7	18	8
SEP	4	2	14	8	6	2	5	13	5
OCT	8	1	6	9	4	4	9	13	8
NOV	2	2	11	15	4	3	3	18	1
DEC	6	2	11	11	6	2	6	17	1
J/Y	58	39	103	81	44	23	49	194	140

229/556 FAURESMITH LANDBOU NAV STA AGRIC RES STN
29°46' S 25°19' E H 1382M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	16	7	8	8	2	2	2	16	1
FEB	14	1	7	12	3	1	3	16	1
MAR	10	3	6	13	4	1	4	20	1
APR	6	4	4	14	2	1	3	25	1
MAY	8	0	6	17	4	1	6	18	2
JUN	5	2	3	13	4	3	5	19	6
JUL	5	2	5	11	6	1	4	19	9
AUG	3	0	3	11	5	4	7	21	8
SEP	6	4	4	26	15	4	2	21	6
OCT	14	1	4	17	12	13	7	19	5
NOV	11	5	8	19	13	5	5	21	3
DEC	14	9	6	20	7	10	4	15	8
J/Y	112	38	64	181	77	46	52	230	53

239/730 UKULINGA LANDBOU NAV STA AGRIC RES STN
29°40' S 30°25' E H 762M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	5	16	8	20	1	7	0	4	0
FEB	3	7	13	16	6	5	3	2	0
MAR	6	4	9	21	3	5	2	9	0
APR	3	14	9	9	1	9	7	7	0
MAY	9	10	5	9	5	4	11	7	0
JUN	4	9	6	11	3	5	13	5	0
JUL	6	7	7	6	3	5	20	3	0
AUG	6	6	4	14	6	5	13	7	0
SEP	10	3	10	12	9	5	4	5	0
OCT	5	7	16	12	9	4	4	2	0
NOV	6	5	12	18	9	3	4	4	0
DEC	3	8	11	14	10	4	5	2	0
J/Y	66	96	110	162	65	61	83	57	0

253/363 BOEGOEBERGDAM
29°03' S 22°13' E H 891M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	5	3	6	10	4	0	1	24	6
FEB	2	3	3	17	5	7	1	14	2
MAR	2	3	7	10	4	7	4	20	0
APR	2	1	5	12	3	1	5	21	0
MAY	8	0	11	5	11	4	3	19	1
JUN	3	0	3	11	8	3	2	27	1
JUL	0	0	8	6	11	1	6	30	0
AUG	0	0	7	6	16	4	7	21	1
SEP	2	0	12	13	6	6	1	17	3
OCT	7	2	8	6	4	11	10	9	4
NOV	3	2	15	5	4	4	8	19	0
DEC	5	0	10	3	17	3	8	15	0
J/Y	39	14	95	104	93	51	56	236	23

W I N D F R E K W E N S I E ND

STASIES VAN DIE TWEEDE ORDE

258/157 RIETRIVIER LANDBOU NAV STA AGRIC RES STN
29°07'S 24°36'E H 1140M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	11	17	3	11	0	7	3	7	0
FEB	-	-	-	-	-	-	-	-	-
MAR	13	8	12	6	2	3	6	10	0
APR	7	15	6	9	3	2	2	16	0
MAY	6	6	4	13	7	5	8	12	0
JUN	6	4	5	16	4	3	5	15	1
JUL	10	2	11	15	2	2	3	12	3
AUG	5	5	6	13	4	7	8	13	1
SEP	9	5	11	10	6	7	5	6	0
OCT	3	9	4	10	2	3	10	9	1
NOV	10	5	11	7	3	5	7	12	0
DEC	13	9	9	6	3	2	8	12	0
J/Y	-	-	-	-	-	-	-	-	-

267/137 MOKHOTLONG BAS PROT
29°17'S 29°05'E H 2577M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	2	0	8	1	1	0	15	0	
FEB	0	0	5	0	0	0	16	1	
MAR	1	0	5	0	1	0	17	0	
APR	0	0	2	0	0	0	18	1	
MAY	1	0	0	0	0	0	25	1	
JUN	0	0	1	0	1	2	22	0	
JUL	1	0	4	0	0	0	21	0	
AUG	0	1	2	0	0	2	28	1	
SEP	3	0	1	0	1	0	21	1	
OCT	0	0	4	0	1	0	27	0	
NOV	0	0	2	1	1	0	20	1	
DEC	(1)	(0)	(7)	(0)	(1)	(0)	(21)	(0)	
J/Y	9	1	41	2	7	4	251	6	

297/ 83 LERIBE BAS PROT
28°53'S 28°03'E H 1757M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	14	0	3	0	2	0	0	0	
FEB	14	2	3	0	2	0	2	2	
MAR	12	0	5	0	1	0	2	0	
APR	13	1	0	0	9	0	1	1	
MAY	11	0	0	0	4	0	1	0	
JUN	7	0	0	0	3	1	2	0	
JUL	2	0	0	0	2	0	2	0	
AUG	4	0	0	0	6	0	6	0	
SEP	7	0	0	0	4	0	3	0	
OCT	7	0	0	0	3	2	2	0	
NOV	3	0	0	0	1	1	0	0	
DEC	12	2	0	0	3	0	1	0	
J/Y	106	5	11	0	40	4	22	3	

312/417 WARMBAD SWA
28°27'S 18°44'E H 750M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	4	7	12	11	2	11	2	4	
FEB	4	10	11	6	8	8	5	2	
MAR	4	10	6	4	6	5	5	8	
APR	7	14	6	3	2	5	5	2	
MAY	7	27	6	3	1	7	5	6	
JUN	5	29	4	2	2	3	3	7	
JUL	6	35	2	2	2	3	3	6	
AUG	9	20	5	5	3	8	2	6	
SEP	5	18	5	6	0	11	1	14	
OCT	5	9	3	1	8	18	4	11	
NOV	5	2	6	2	2	12	1	4	
DEC	5	1	5	0	3	24	4	7	
J/Y	66	182	71	45	39	115	40	77	

360/597 VAALHARTS LANDBOU NAV STA AGRIC RES STN
27°57'S 24°50'E H 1175

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	13	5	10	2	4	1	12	12	
FEB	9	11	6	4	5	4	2	9	
MAR	13	9	8	2	6	1	5	9	
APR	9	4	4	0	2	2	3	17	
MAY	5	5	2	4	3	3	2	14	
JUN	8	3	6	3	3	4	3	14	
JUL	12	5	3	1	4	0	4	14	
AUG	13	3	4	2	8	1	3	16	
SEP	10	6	3	4	10	4	3	14	
OCT	10	3	9	4	5	4	6	17	
NOV	7	6	5	5	7	7	5	13	
DEC	11	5	4	1	7	4	7	20	
J/Y	120	67	64	32	63	35	55	169	

W I N D F R E Q U E N C Y ND

SECOND ORDER STATIONS

263/859 MASERU BAS PROT
29°19'S 27°29'E H 1571M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	3	3	10	11	5	6	5	3	12
FEB	1	4	11	3	4	12	6	2	11
MAR	0	7	9	7	9	5	9	1	8
APR	0	1	18	9	2	10	11	4	3
MAY	2	4	8	13	5	6	10	6	3
JUN	0	0	15	10	7	11	4	8	2
JUL	0	7	19	7	3	9	8	4	2
AUG	(2)	(0)	(16)	(1)	(3)	(6)	(13)	(3)	(2)
SEP	1	4	9	11	7	8	8	3	5
OCT	3	11	13	3	4	8	11	4	2
NOV	4	16	8	4	6	11	6	3	0
DEC	6	16	5	6	5	9	5	8	0
J/Y	(22)	(73)	(141)	(65)	(60)	(101)	(96)	(49)	(50)

291/392 BOSHOF TRONK GAOL
28°32'S 25°14'E H 1280M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	27	3	4	2	1	5	5	15	
FEB	16	4	12	5	6	0	7	8	
MAR	22	8	8	6	1	0	6	11	
APR	17	2	9	4	3	1	11	13	
MAY	15	0	2	3	17	0	8	17	
JUN	13	3	2	8	8	2	7	17	
JUL	11	3	11	3	10	4	4	15	
AUG	6	5	7	3	7	7	10	16	
SEP	13	4	9	2	9	4	4	13	
OCT	18	2	2	5	5	4	14	10	
NOV	19	3	3	7	3	2	12	10	
DEC	23	1	3	7	2	1	10	15	
J/Y	200	38	72	55	72	30	98	160	

300/483 LADYSMITH KLOOSTER CONVENT
28°33'S 29°47'E H 1061M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	1	12	31	3	1	1	12	1	
FEB	0	7	26	2	0	1	21	1	
MAR	0	3	26	6	0	5	21	0	
APR	0	1	24	3	1	2	28	1	
MAY	0	5	18	3	2	2	26	6	
JUN	0	2	22	0	0	2	28	6	
JUL	1	1	22	0	0	2	31	5	
AUG	1	1	18	0	1	2	35	4	
SEP	2	3	31	2	1	1	15	5	
OCT	0	2	27	4	1	3	24	0	
NOV	2	4	25	1	0	0	26	2	
DEC	2	2	33	2	1	0	19	2	
J/Y	9	43	303	26	8	21	286	33	

320/888 POSTMASBURG MANGORP MYN MANGORP MINE
28°18'S 23°00'E H 1326M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	24	8	3	4	1	3	3	4	
FEB	15	7	6	6	4	5	5	7	
MAR	(15)	(8)	(3)	(6)	(3)	(4)	(4)	(3)	
APR	(18)	(8)	(1)	(1)	(0)	(5)	(4)	(12)	
MAY	13	11	3	6	5	4	3	7	
JUN	15	14	4	3	2	4	4	5	
JUL	21	12	1	3	3	2	2	6	
AUG	22	7	4	4	2	4	4	8	
SEP	(14)	(7)	(5)	(4)	(5)	(3)	4	6	
OCT	13	5	5	6	3	7	8	7	
NOV	15	2	4	4	5	7	7	6	
DEC	(10)	(3)	(6)	(3)	(3)	(8)	(6)	(10)	
J/Y	(198)	(92)	(45)	(50)	(36)	(56)	(54)	(81)	

362/710 HOOPSTAD TRONK GAOL
27°50'S 25°54'E H 1239M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	14	10	8	1	2	4	2	7	
FEB	10	11	6	6	1	5	2	4	
MAR	12	7	7	6	2	0	2	7	
APR	5	8	2	6	4	3	5	12	
MAY	5	4	2	3	9	2	3	13	
JUN	5	5	1	7	9	2	3	12	
JUL	7	4	1	0	7	4	0	14	
AUG	3	0	1	7	5	3	5	19	
SEP	8	2	7	7	4	6	0	11	
OCT	12	4	4	6	6	4	4	10	
NOV	4	8	6	4	4	6	7	9	
DEC	10	6	4	4	2	4	3	14	
J/Y	95	69	49	57	55	43	36	132	

STASIES VAN DIE TWEEDE ORDE — SECOND ORDER STATIONS

365/400 KROONSTAD PARK
27°40' S 27°14' E H 1348M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	2	11	2	7	2	1	0	4	
FEB	3	1	9	2	0	1	0	4	
MAR	2	6	4	2	1	0	0	4	
APR	2	5	2	2	0	0	7	2	
MAY	6	1	0	0	0	1	0	6	
JUN	3	1	4	0	0	0	0	11	
JUL	2	0	1	1	0	0	0	4	
AUG	5	1	1	0	0	1	3	7	
SEP	3	1	6	2	0	3	2	4	
OCT	8	6	8	0	0	2	3	6	
NOV	8	7	9	0	1	5	3	9	
DEC	4	9	6	5	0	3	1	4	
J/Y	48	49	52	31	4	17	19	65	

366/743 LINDLEY
27°53' S 27°55' E H 1490M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	5	3	10	6	1	2	7	3	
FEB	1	3	11	5	0	2	5	1	
MAR	2	0	12	4	0	4	6	1	
APR	0	1	4	4	0	3	14	5	
MAY	1	1	5	2	0	2	11	5	
JUN	0	1	2	5	0	1	11	2	
JUL	0	3	3	4	0	6	5	1	
AUG	0	1	1	4	0	5	19	3	
SEP	0	1	8	7	0	9	11	3	
OCT	0	2	14	2	0	4	10	5	
NOV	12	3	6	1	1	0	16	3	
DEC	2	7	4	5	0	1	8	8	
J/Y	13	32	80	50	2	39	123	40	

393/778 KURUMAN TRONK GAOL
27°28' S 23°26' E H 1312M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	20	3	0	2	3	0	7	7	
FEB	14	1	5	10	3	1	1	2	
MAR	20	2	5	4	4	1	3	1	
APR	12	0	2	0	3	0	9	9	
MAY	15	1	2	4	6	1	7	5	
JUN	7	2	1	5	5	0	10	5	
JUL	12	4	2	2	1	0	4	7	
AUG	12	0	0	2	1	4	7	8	
SEP	6	5	3	6	2	4	2	8	
OCT	11	4	2	9	1	4	4	5	
NOV	18	3	0	10	2	1	1	7	
DEC	13	7	2	9	2	3	3	11	
J/Y	160	32	24	63	31	19	58	78	

403/886A FRANKFORT TRONK GAOL
27°16' S 28°30' E H 1504M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	0	14	15	0	0	5	1	4	
FEB	1	15	10	2	1	3	2	11	
MAR	6	18	4	3	0	3	6	4	
APR	1	3	4	4	0	4	15	3	
MAY	2	5	2	0	0	4	14	6	
JUN	0	3	0	1	0	6	6	10	
JUL	2	2	0	0	0	6	5	10	
AUG	1	2	1	3	0	8	8	9	
SEP	0	8	0	6	1	11	5	4	
OCT	3	12	6	3	0	4	12	12	
NOV	3	15	2	3	0	6	5	15	
DEC	3	15	1	1	1	5	9	9	
J/Y	22	112	45	26	3	65	89	97	

407/261 WAKKERSTROOM
27°21' S 30°09' E H 1777M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	1	1	9	4	19	0	7	0	
FEB	9	0	13	3	10	1	3	1	
MAR	3	0	21	0	10	0	6	4	
APR	2	1	13	0	5	0	7	0	
MAY	7	0	18	0	5	2	5	4	
JUN	7	0	7	1	4	2	17	3	
JUL	2	0	8	0	1	0	14	4	
AUG	8	4	8	4	3	2	12	2	
SEP	7	3	9	1	12	3	10	1	
OCT	8	0	21	0	2	0	8	2	
NOV	4	2	30	0	0	0	10	0	
DEC	8	2	17	1	6	0	8	1	
J/Y	66	13	174	14	77	10	107	22	

437/134 POTCHEFSTROOM LANDBOU NAV STA AGRIC RES STN
26°44' S 27°05' E H 1345M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	2	22	6	11	1	2	2	12	
FEB	10	16	7	5	3	3	1	9	
MAR	15	13	10	2	4	2	2	6	
APR	17	11	4	2	5	4	4	11	
MAY	15	3	5	2	2	3	9	18	
JUN	13	9	1	4	2	6	8	15	
JUL	22	10	3	3	1	8	3	11	
AUG	19	6	2	0	2	6	9	17	
SEP	16	13	3	1	2	10	6	7	
OCT	22	11	9	5	4	10	11	16	
NOV	23	15	6	1	4	16	3	21	
DEC	24	12	6	6	6	10	3	22	
J/Y	198	141	60	42	36	80	61	165	

474/741 CARLETONVILLE
26°21' S 27°25' E H 1521M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	6	36	6	0	6	2	2	4	
FEB	11	23	10	0	4	4	2	3	
MAR	1	44	2	4	1	8	0	2	
APR	8	34	1	1	1	12	1	2	
MAY	16	28	3	2	2	3	2	6	
JUN	11	15	9	2	5	3	2	13	
JUL	10	14	13	2	1	7	2	5	
AUG	18	15	3	2	6	6	1	11	
SEP	9	24	5	2	1	7	1	11	
OCT	32	0	15	0	4	0	11	0	
NOV	14	23	0	1	4	5	1	12	
DEC	17	22	1	4	3	2	1	10	
J/Y	153	279	68	20	38	39	26	79	

476/ 72 JOUBERT PARK
26°12' S 28°03' E H 1753M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	9	12	16	6	1	0	13	5	0
FEB	13	13	18	7	4	1	2	0	0
MAR	14	11	20	5	3	0	6	3	0
APR	20	6	2	5	2	1	13	10	1
MAY	16	11	1	4	3	1	11	15	0
JUN	10	7	8	5	2	4	7	17	0
JUL	23	12	3	0	4	6	7	7	0
AUG	25	8	1	1	3	2	12	10	0
SEP	21	16	6	1	0	2	10	4	0
OCT	24	15	3	0	2	0	7	11	0
NOV	22	12	1	0	2	2	13	8	0
DEC	29	12	5	0	2	1	7	6	0
J/Y	226	135	84	34	28	20	100	96	1

476/154 FRANKENWALD
26°04' S 28°06' E H 1509M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	10	2	11	5	4	2	0	2	26
FEB	6	7	6	4	7	0	0	2	22
MAR	21	1	5	9	2	2	1	3	17
APR	10	1	1	1	9	3	2	6	27
MAY	17	1	0	0	7	3	3	7	24
JUN	8	1	1	1	6	5	4	10	24
JUL	10	3	0	1	7	8	2	5	26
AUG	9	5	0	3	10	8	4	6	18
SEP	13	5	1	0	4	7	1	9	20
OCT	18	13	0	0	2	4	0	10	12
NOV	14	17	1	0	2	2	3	8	11
DEC	25	3	2	1	2	2	1	10	16
J/Y	163	59	28	25	62	44	21	78	243

478/837 BETHAL
26°27' S 29°28' E H 1640M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	5	0	17	3	2	0	1	1	
FEB	10	3	14	0	0	0	0	1	
MAR	3	0	11	0	0	0	2	5	
APR	4	0	5	1	1	1	12	1	
MAY	6	0	10	0	0	0	9	13	
JUN	4	0	6	1	0	1	12	4	
JUL	7	3	3	1	1	3	6	3	
AUG	8	0	2	2	0	3	6	19	
SEP	7	0	8	0	8	2	6	8	
OCT	16	0	9	2	2	1	2	18	
NOV	16	0	6	0	0	0	4	7	
DEC	20	3	9	1	1	0	2	7	
J/Y	106	9	100	11	12	11	62	87	

W I N D F R E K W E N S I E ND

STASIES VAN DIE TWEEDE ORDE

492/689 BREMERSDORP SWAZ PROT
26°29' S 31°23' E H 599M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	7	11	6	14	0	9	1	5	
FEB	6	17	4	10	0	4	0	0	
MAR	3	13	4	7	2	7	1	3	
APR	6	17	4	2	0	3	1	3	
MAY	4	13	4	4	0	7	4	5	
JUN	2	8	5	0	0	14	4	4	
JUL	5	14	1	1	0	5	0	1	
AUG	1	20	3	1	1	8	0	6	
SEP	8	12	1	12	1	5	1	3	
OCT	9	15	5	7	0	4	1	6	
NOV	9	15	9	6	0	2	0	4	
DEC	11	15	6	10	2	3	2	0	
J/Y	72	170	50	74	6	71	15	40	

511/523 RUSTENBURG TABAK NAV STA
TOBACCO RES STN
25°43' S 27°18' E H 1157M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	10	18	5	4	0	3	0	6	
FEB	9	14	6	2	1	2	1	9	
MAR	5	17	7	8	0	1	1	3	
APR	6	4	3	5	8	6	3	10	
MAY	8	7	2	3	7	3	1	11	
JUN	7	3	2	6	8	8	0	8	
JUL	8	4	3	4	11	11	1	4	
AUG	7	3	3	4	6	8	7	7	
SEP	9	9	5	4	7	3	2	6	
OCT	10	10	6	4	2	1	2	10	
NOV	14	4	4	2	4	6	3	4	
DEC	(11)	(11)	(4)	(0)	(3)	(3)	(2)	(6)	
J/Y	(104)	(104)	(50)	(43)	(57)	(55)	(25)	(86)	

519/ 77 BARBERTON TRONK
GAOL
25°47' S 31°03' E H 852M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	0	29	0	7	0	2	0	18	
FEB	0	31	0	2	1	5	1	14	
MAR	0	24	1	7	1	2	0	17	
APR	0	21	0	2	0	2	2	19	
MAY	0	23	0	1	0	4	3	15	
JUN	0	28	0	2	0	7	4	8	
JUL	0	32	0	1	0	0	1	14	
AUG	0	21	0	2	0	4	2	21	
SEP	0	25	1	5	0	3	1	16	
OCT	0	31	0	8	0	4	1	13	
NOV	0	26	0	2	3	0	4	19	
DEC	0	31	0	3	0	1	0	18	
J/Y	0	322	2	42	2	34	19	192	

557/175 RIVERSIDE FARM
25°25' S 31°36' E H 260M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	-	-	-	-	-	-	-	-	
FEB	0	5	9	18	2	2	1	16	
MAR	5	7	9	11	4	7	0	4	
APR	3	4	6	15	0	3	5	17	
MAY	1	1	5	5	6	4	7	28	
JUN	5	1	3	13	2	2	17	11	
JUL	3	5	7	8	2	1	21	13	
AUG	3	1	4	10	4	0	15	21	
SEP	4	2	12	7	4	0	6	15	
OCT	8	4	9	13	3	0	0	17	
NOV	11	4	12	16	2	1	3	10	
DEC	5	6	9	20	4	0	0	17	
J/Y	-	-	-	-	-	-	-	-	-

589/594 TOWOOMBA LANDBOU NAV STA
AGRIC RES STN
24°54' S 28°20' E H 1139M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	0	23	2	15	3	13	3	3	
FEB	0	25	1	22	0	7	0	3	
MAR	0	28	3	18	1	3	2	7	
APR	2	12	0	13	2	15	4	12	
MAY	1	14	4	10	0	14	1	18	
JUN	7	10	3	5	3	14	1	15	
JUL	5	18	0	7	1	15	0	16	
AUG	0	15	3	4	0	17	1	22	
SEP	3	11	8	11	2	12	3	10	
OCT	0	26	4	9	2	7	4	10	
NOV	1	25	0	10	2	6	2	13	
DEC	5	19	2	9	0	13	2	12	
J/Y	24	220	30	133	18	136	23	141	

W I N D F R E Q U E N C Y ND

SECOND ORDER STATIONS

483/807 STEGI SWAZ PROT
26°27' S 31°57' E H 653M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	40	0	6	0	15	0	0	0	
FEB	21	0	13	0	22	0	1	0	
MAR	28	1	14	7	11	0	0	0	
APR	25	6	4	6	18	0	0	0	
MAY	31	4	2	2	21	0	0	0	
JUN	35	0	1	0	22	0	0	0	
JUL	38	1	1	0	20	0	0	0	
AUG	33	1	0	8	19	0	0	0	
SEP	29	0	0	19	11	0	0	0	
OCT	15	2	0	40	5	0	0	0	
NOV	20	4	1	23	8	0	0	0	
DEC	22	2	0	20	16	0	0	0	
J/Y	337	21	42	125	188	0	1	0	

513/605 RODDEPLAAT TUINBOU NAV STA
HORT RES STN
25°35' S 28°21' E H 1164M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	12	15	8	10	2	2	4	9	
FEB	11	16	16	9	1	0	2	3	
MAR	13	14	14	10	1	2	1	7	
APR	6	9	8	12	1	5	5	12	
MAY	6	12	10	12	3	4	8	10	
JUN	4	5	12	15	4	2	3	15	
JUL	11	10	9	14	2	4	3	9	
AUG	4	9	12	11	2	3	1	19	
SEP	4	14	11	8	2	4	3	11	
OCT	18	15	11	3	0	1	3	11	
NOV	4	23	4	7	2	4	7	9	
DEC	8	24	0	9	0	2	2	14	
J/Y	101	166	115	120	23	33	42	129	

554/816 LYDENBURG VISTEELT NAV STA
PISCICULT RES ST
25°06' S 30°28' E H 1465M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	13	0	5	21	17	1	0	0	
FEB	20	8	3	21	1	2	2	1	
MAR	20	2	2	17	6	0	13	0	
APR	27	0	6	7	7	1	6	0	
MAY	28	0	2	4	6	4	7	1	
JUN	11	6	2	8	7	2	11	8	
JUL	10	7	8	11	6	5	6	7	
AUG	11	5	3	3	2	7	8	17	
SEP	15	1	3	11	7	9	4	6	
OCT	17	3	3	6	3	5	4	9	
NOV	25	5	2	6	2	0	5	5	
DEC	-	-	-	-	-	-	-	-	
J/Y	-	-	-	-	-	-	-	-	

568/617 MARIENTAL SWA
24°57' S 17°58' E H 1095M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	5	16	10	6	8	2	0	2	
FEB	4	4	11	7	7	2	0	2	
MAR	8	6	4	5	5	0	3	5	
APR	8	7	3	2	1	2	1	3	
MAY	8	1	1	1	2	1	5	9	
JUN	11	3	5	1	4	0	2	6	
JUL	17	3	0	0	2	0	2	8	
AUG	8	3	1	2	3	2	6	3	
SEP	7	2	8	4	3	2	2	3	
OCT	2	6	1	8	9	2	3	2	
NOV	8	4	6	5	14	0	2	2	
DEC	7	2	3	7	17	1	3	1	
J/Y	93	57	53	48	75	14	29	46	

591/653 ROOIBOKKOP VISTEELT NAV STA
PISCICULT RES ST
24°53' S 29°22' E H 853M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	18	12	3	4	5	9	7	4	
FEB	15	17	8	0	3	7	3	5	
MAR	12	8	6	4	5	9	6	12	
APR	8	4	2	3	15	11	9	7	
MAY	6	11	2	0	19	14	3	7	
JUN	3	4	3	4	17	14	2	12	
JUL	5	0	2	2	25	9	8	8	
AUG	3	9	2	2	21	16	3	4	
SEP	6	12	1	4	13	13	5	5	
OCT	21	11	3	4	7	5	4	7	
NOV	14	13	2	1	4	7	4	13	
DEC	16	17	2	6	6	5	6	3	
J/Y	127	118	56	34	138	119	60	87	

WINDFREKWENSIE ND — STASIES VAN DIE TWEEDE ORDE

534/ 11 POTGIETERSRUS
24°11' S 29°01' E H 1116M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	-	-	-	-	-	-	-	-	
FEB	-	-	-	-	-	-	-	-	
MAR	-	-	-	-	-	-	-	-	
APR	-	-	-	-	-	-	-	-	
MAY	3	7	1	2	0	1	0	8	
JUN	3	5	0	7	5	1	0	4	
JUL	3	6	0	3	4	1	5	3	
AUG	9	5	0	1	2	5	1	6	
SEP	7	2	0	1	6	2	1	5	
OCT	29	7	0	2	3	2	0	6	
NOV	26	9	0	0	1	1	1	10	
DEC	30	5	0	0	5	1	3	9	
J/Y	-	-	-	-	-	-	-	-	

722/ 99 MARA LANDBOU NAV STA — AGRIC RES STN
23°09' S 29°34' E H 894M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	3	14	32	1	1	0	2	1	0
FEB	5	7	32	6	1	1	1	0	0
MAR	2	24	26	2	0	0	0	1	4
APR	5	4	20	3	6	3	2	3	9
MAY	3	5	10	2	2	7	6	8	14
JUN	2	5	11	4	1	7	4	8	17
JUL	1	13	12	3	2	4	1	9	14
AUG	0	13	17	1	3	2	2	7	14
SEP	0	15	21	3	2	5	0	6	8
OCT	3	18	25	2	0	4	0	6	1
NOV	2	13	32	1	0	2	4	4	1
DEC	7	11	17	5	2	6	3	4	6
J/Y	33	142	265	33	20	42	25	57	85

828/748 OKAHANDJA SWA
21°58' S 16°56' E H 1337M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	2	16	2	0	0	3	13	3	4
FEB	3	3	1	3	0	8	25	8	3
MAR	3	9	0	3	0	0	14	18	4
APR	5	8	1	1	0	1	13	7	11
MAY	3	3	0	1	0	3	9	14	17
JUN	0	12	0	0	0	1	1	10	27
JUL	5	8	1	1	1	1	15	15	2
AUG	0	7	0	0	0	5	24	7	11
SEP	1	10	0	1	0	5	9	11	13
OCT	3	3	1	3	1	3	19	16	3
NOV	6	9	1	2	0	2	13	21	1
DEC	0	3	0	1	0	1	25	26	6
J/Y	31	91	7	16	2	28	180	156	102

961/247 OUTJO SWA
20°07' S 16°09' E H 1265M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	2	6	12	4	5	12	2	1	
FEB	2	1	6	5	3	21	2	0	
MAR	9	1	6	3	1	12	4	1	
APR	5	7	17	3	1	2	0	3	
MAY	14	4	3	2	1	3	6	7	
JUN	10	2	7	2	2	2	2	3	
JUL	8	3	6	1	1	4	2	5	
AUG	7	3	4	1	4	7	1	1	
SEP	5	0	8	1	1	5	3	4	
OCT	8	2	3	4	9	7	4	1	
NOV	3	4	11	1	1	8	6	3	
DEC	3	3	8	1	5	18	2	2	
J/Y	76	36	91	28	32	101	34	31	

1006/578 OTAVI SWA
19°36' S 17°20' E H 1420M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	1	11	8	12	11	9	0	0	
FEB	0	2	5	10	12	11	0	2	
MAR	2	7	6	8	9	6	1	1	
APR	2	10	8	8	11	3	0	0	
MAY	3	19	4	9	4	6	0	3	
JUN	1	19	2	10	3	1	2	3	
JUL	4	14	3	7	5	5	3	3	
AUG	1	5	4	17	3	3	3	3	
SEP	0	13	1	18	11	1	1	5	
OCT	2	12	8	16	2	7	1	3	
NOV	2	4	8	14	11	4	4	3	
DEC	3	5	4	6	6	6	3	6	
J/Y	21	121	61	135	90	62	26	32	

WIND FREQUENCY ND — SECOND ORDER STATIONS

716/514 MAHALAPYE SECH PROT — TOWN/DORP
23°44' S 26°48' E H 1005M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	0	46	0	9	0	1	0	5	0
FEB	2	40	0	5	1	7	0	2	0
MAR	0	49	0	2	0	0	0	1	0
APR	2	39	0	5	0	2	0	12	0
MAY	1	27	0	11	0	5	0	15	2
JUN	0	31	0	3	0	9	0	13	0
JUL	3	26	0	7	0	3	0	20	0
AUG	0	34	0	6	0	6	0	5	3
SEP	2	41	0	5	0	2	0	10	0
OCT	0	45	0	2	1	4	1	7	0
NOV	0	33	0	5	0	6	0	16	0
DEC	4	30	0	2	0	8	0	15	0
J/Y	14	44	0	62	2	53	1	121	5

787/858 GOBABIS SWA
22°28' S 18°58' E H 1440M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	2	15	10	6	1	1	0	0	27
FEB	1	3	1	7	0	2	0	0	45
MAR	3	5	1	3	1	1	0	1	45
APR	7	7	1	1	1	0	0	0	40
MAY	7	2	1	0	2	0	4	2	54
JUN	8	12	2	1	1	0	1	3	32
JUL	4	18	1	0	1	0	1	7	28
AUG	11	8	1	2	3	1	3	6	27
SEP	11	13	0	3	4	2	2	4	21
OCT	6	4	0	10	1	1	5	2	33
NOV	6	14	2	11	1	3	0	1	22
DEC	3	4	6	3	7	3	4	3	28
J/Y	69	103	26	49	23	14	20	29	380

838/252 GHANZI SECH PROT
21°42' S 21°39' E H 1131M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	9	9	32	3	2	0	1	1	2
FEB	5	5	30	6	7	2	1	0	1
MAR	5	8	34	8	1	0	0	2	2
APR	2	9	30	2	2	0	2	2	11
MAY	16	10	12	3	5	0	3	5	8
JUN	13	10	14	5	5	1	0	3	9
JUL	8	5	19	0	5	2	5	3	14
AUG	8	8	13	5	8	2	5	3	9
SEP	11	1	30	0	11	1	6	0	0
OCT	13	7	17	5	6	2	2	2	4
NOV	6	5	33	2	2	1	4	2	3
DEC	14	6	11	1	9	3	5	5	4
J/Y	110	83	275	40	63	14	34	28	67

962/297 OTJIWARONGO SWA
20°27' S 16°40' E H 1455M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	3	14	24	2	0	0	0	0	
FEB	0	4	18	8	3	0	2	0	
MAR	3	19	16	2	2	0	0	0	
APR	3	13	27	1	0	0	1	0	
MAY	6	10	16	2	2	0	4	4	
JUN	2	18	15	3	0	1	2	0	
JUL	3	7	20	1	0	0	1	7	
AUG	1	8	8	2	4	2	1	1	
SEP	1	8	4	4	2	1	6	5	
OCT	1	5	10	8	0	1	3	6	
NOV	0	6	17	5	1	0	3	3	
DEC	1	4	9	3	0	1	5	3	
J/Y	24	115	184	41	14	6	34	29	

1010/154 GROOTFONTEIN SWA
19°34' S 18°06' E H 1461M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	4	9	10	6	2	1	0	7	
FEB	2	1	7	9	8	10	0	3	
MAR	5	6	10	7	10	5	0	3	
APR	1	13	7	6	4	3	0	1	
MAY	0	5	0	3	0	4	0	4	
JUN	0	8	0	9	1	1	0	3	
JUL	5	14	10	10	3	2	2	11	
AUG	6	6	9	10	5	9	1	14	
SEP	4	5	9	5	6	8	0	6	
OCT	9	13	2	7	1	4	0	7	
NOV	1	14	0	8	0	3	0	3	
DEC	0	13	0	1	0	7	0	12	
J/Y	29	107	64	83	40	57	3	76	

STASIES VAN DIE TWEEDE ORDE

SECOND ORDER STATIONS

1055/374 TSUMEB SWA
19°14'S 17°43'E H 1311M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	1	3	22	16	2	1	0	0	
FEB	2	2	6	25	9	3	2	0	
MAR	3	6	12	33	1	1	0	1	
APR	0	3	10	44	0	1	0	0	
MAY	1	7	8	16	0	1	4	1	
JUN	2	3	12	30	1	1	0	0	
JUL	3	3	11	29	1	0	3	1	
AUG	3	5	7	32	2	2	1	2	
SEP	1	5	12	32	1	2	2	1	
OCT	3	3	7	17	2	0	2	0	
NOV	1	3	12	14	0	2	3	1	
DEC	3	1	5	17	1	6	3	3	
J/Y	23	46	124	305	20	20	20	10	

1208/475 RUNTU SWA
17°55'S 19°46'E H 1102M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	0	0	1	32	17	2	0	0	
FEB	0	0	0	7	6	1	0	3	
MAR	0	1	2	33	9	1	0	0	
APR	-	-	-	-	-	-	-	-	
MAY	-	-	-	-	-	-	-	-	
JUN	2	20	8	8	0	0	0	1	
JUL	5	18	7	2	0	0	1	0	
AUG	1	11	6	4	1	0	0	0	
SEP	3	19	8	9	2	0	0	4	
OCT	4	24	6	2	0	0	0	1	
NOV	6	23	5	1	2	0	1	6	
DEC	7	17	5	6	7	1	0	7	
J/Y	-	-	-	-	-	-	-	-	

1200/866 ONDANGUA SWA
17°56'S 15°59'E H 1095M

1956	N	NE	E	SE	S	SW	W	NW	K/C
JAN	1	6	6	6	2	6	7	1	
FEB	2	2	3	9	3	11	3	1	
MAR	5	4	6	10	0	3	1	2	
APR	3	18	11	8	0	0	0	0	
MAY	2	12	2	1	0	6	0	10	
JUN	12	21	2	3	0	2	0	0	
JUL	8	13	4	0	0	5	1	3	
AUG	4	16	1	1	6	3	0	1	
SEP	6	9	5	1	1	9	1	2	
OCT	5	0	5	5	4	6	6	2	
NOV	5	7	3	5	6	11	2	6	
DEC	2	5	1	2	3	15	6	2	
J/Y	55	113	49	51	25	76	27	30	

K L I M A A T T A B E L L E — C L I M A T O L O G I C A L T A B L E S
STASIES VAN DIE DERDE ORDE — THIRD ORDER STATIONS

P GEMIDDELDE LUGDRUK
T GEMIDDELDE DROEBOL TEMP
T' GEMIDDELDE NATBOL TEMP
U GEMIDDELDE RELATIEWE VOG
N GEM WOLKSHOEVEELHEID
TX GEMIDDELDE MAKSIMUM TEMP
TN GEMIDDELDE MINIMUM TEMP
TM TX + TN / 2
ATM AFWYKING VAN DIE NORMAAL
H HOOGTE VAN STASIE

TXX HOOGSTE MAKS TEMP
TNN LAAGSTE MIN TEMP
TXN LAAGSTE MAKS TEMP
TNX HOOGSTE MIN TEMP
R TOTALE REENVAL
RX MAKSIMUM REENVAL
GPM GEOPOTENTIALE METERS
HT HOOGTE VAN DROEBOLTERM
HR HOOGTE VAN REENMETER
HA HOOGTE VAN ANEMOGRAAF

4/ 725 TOKAI FOREST/BOSBOU

34°03'S 18°25'E H 56M HT 1·2M HR 1·2M

1956	T °C	N 0-8	TX °C	TN °C	TM °C	ATM °C	UITERSTE TEMPERATURE - EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	20·2	3	28·2	14·0	21·1		37·0	23	10·6	4	21·5	27	16·7	17
FEB	(18·1)	(3)	(25·0)	(12·5)	(18·7)		32·5	5	9·4	25	18·4	24	15·3	1
MAR	17·3	3	26·4	11·7	18·5		32·0	9	8·4	26	17·5	26	15·0	16
APR	(14·1)	4	(21·8)	(9·5)	(15·7)		29·5	18	7·2	23	17·2	26	13·4	7
MAY	(11·8)	(6)	17·4	(8·2)	12·8		23·0	2	3·5	6	14·0	11	12·0	31
JUN	10·6	5	16·4	7·7	12·1		21·6	14	3·7	13	10·7	8	11·5	19
JUL	10·6	5	16·5	7·6	12·1		19·7	30	4·5	18	12·4	18	11·4	6
AUG	9·6	4	16·3	6·7	11·5		22·2	7	2·6	28	11·4	27	10·8	1
SEP	(12·8)	(4)	(19·6)	(8·0)	(13·8)		29·2	25	5·0	17	14·1	17	14·7	26
OCT	14·0	3	20·9	8·9	14·9		29·2	10	6·0	6	15·7	26	12·6	30
NOV	18·8	3	24·5	(11·7)	(18·1)		32·3	18	8·3	13	17·7	12	17·4	24
DEC	19·5	3	23·0	(11·9)	(17·5)		28·0	13	9·4	4	18·6	26	14·9	8
J/Y	(14·8)		(4)(21·3)	(9·9)	(15·6)		37·0	-	2·6	-	10·7	-	17·4	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	AANTAL DAE MET - NUMBER OF DAYS WITH REEN ≥0·1	≥1·0	RAIN ≥10	≥25	MAX ≥35	≥30	MIN TEMP ≤17·5	≤10	TEMP ≤-2·5	≤0·0	≤5	≥20
JAN	6·5	5·5	1	2	-	-		8			0		0		0
FEB	11·9	9·8	23	5	-	-		1			0		0		0
MAR	26·5	7·5	16	8	-	-		1			0		0		0
APR	71·1	20·0	9	15	-	-		0			0		0		0
MAY	189·3	35·7	18	18	-	-		0			0		0		0
JUN	282·6	68·5	6	18	-	-		0			0		0		0
JUL	198·6	41·2	19	18	-	-		0			0		0		0
AUG	202·4	32·0	9	16	-	-		0			0		0		0
SEP	79·0	28·0	4	9	-	-		0			0		0		0
OCT	106·9	34·5	25	9	-	-		0			0		0		0
NOV	6·9	3·5	11	2	-	-		2			0		0		0
DEC	33·5	14·0	26	3	-	-		0			0		0		0
J/Y	1215·2	68·5	-	123	-	-		10			0		0		0

5/ 545 SOMERSET WEST DYNAM FACT

34°05'S 18°49'E H 8M HT 1·2M HR 1·2M

1956	T °C	N 0-8	TX °C	TN °C	TM °C	ATM °C	UITERSTE TEMPERATURE - EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	20·2	2	27·7	17·0	22·3		35·0	24	12·7	20	19·2	26	21·0	24
FEB	18·5	2	25·5	15·0	20·3		33·4	8	11·5	19	19·0	24	19·5	2
MAR	16·5	3	24·0	14·0	19·0		33·0	15	10·0	28	17·5	25	18·2	10
APR	13·1	5	21·5	10·7	16·1		30·8	18	6·0	22	17·5	26	15·5	8
MAY	11·4	5	18·1	9·2	13·7		23·5	2	3·0	6	15·2	23	14·4	31
JUN	9·5	4	16·8	7·9	12·3		21·8	1	2·8	12	11·6	8	13·0	25
JUL	10·2	5	16·3	8·4	12·3		20·6	30	4·0	1	12·0	22	13·5	7
AUG	9·3	4	16·7	7·7	12·2		21·6	7	3·1	29	12·1	27	12·5	1
SEP	12·3	4	19·9	9·8	14·9		28·4	25	5·7	24	13·3	16	13·6	19
OCT	14·9	3	21·1	10·6	15·9		28·5	1	6·9	6	16·5	26	17·3	31
NOV	19·4	2	25·7	15·0	20·3		35·3	25	10·2	3	19·0	12	21·0	26
DEC	20·1	2	27·0	16·0	21·5		34·5	13	13·2	16	20·8	26	19·5	12
J/Y	14·6	3	21·7	11·8	16·7		35·3	-	2·8	-	11·6	-	21·0	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	AANTAL DAE MET - NUMBER OF DAYS WITH REEN ≥0·1	≥1·0	RAIN ≥10	≥25	MAX ≥35	≥30	MIN TEMP ≤17·5	≤10	TEMP ≤-2·5	≤0·0	≤5	≥20
JAN	5·8	4·0	1	3	2	0		10			0		0		2
FEB	12·6	10·5	23	4	2	1		4			0		0		0
MAR	35·1	12·0	25	7	4	2		2			0		0		0
APR	34·2	11·5	9	13	9	1		1			0		0		0
MAY	99·8	27·0	23	17	10	4		0			0		0		0
JUN	146·4	28·0	6	16	14	5		0			0		0		0
JUL	85·9	30·0	19	13	11	2		0			0		0		0
AUG	90·9	15·5	25	12	10	5		0			0		0		0
SEP	21·9	4·5	4	10	7	0		0			0		0		0
OCT	62·5	32·0	25	6	6	2		0			0		0		0
NOV	11·0	9·0	12	2	2	0		4			0		0		2
DEC	35·3	20·0	26	7	5	1		6			0		0		0
J/Y	640·4	32·0	-	110	82	23		27			0		0		4

5/ 635 BIZWENI SOMERSET WEST

34°05'S 18°52'E H 45M HT 1·2M HR 1·2M

1956	T °C	N 0-8	TX °C	TN °C	TM °C	ATM °C	UITERSTE TEMPERATURE - EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	19·6	2	29·3	15·5	22·4		36·2	14	10·6	8	20·1	26	20·1	12
FEB	16·9	3	26·2	13·3	19·7		35·0	8	9·0	19	19·2	24	18·9	2
MAR	15·0	3	24·4	12·8	18·7		30·4	15	9·3	28	17·1	26	16·2	17
APR	12·0	5	21·6	10·0	15·8		30·5	18	5·9	22	17·4	12	15·0	8
MAY	10·5	6	18·4	8·1	13·3		23·5	2	3·0	6	15·2	17	14·4	25
JUN	9·2	6	17·3	7·3	12·3		22·3	1	2·5	11	11·5	27	15·3	20
JUL	9·9	5	16·5	7·7	12·1		20·7	30	3·0	1	13·2	19	13·4	7
AUG	8·4	5	16·6	6·6	11·6		23·6	7	2·0	30	12·1	29	12·0	1
SEP	11·3	5	20·3	8·6	14·5		30·2	29	5·0	11	13·1	16	13·5	19
OCT	13·0	4	21·5	8·8	15·1		29·3	1	4·2	11	16·2	5	17·2	31
NOV	18·6	3	26·7	13·1	19·9		35·0	25	9·3	3	19·3	12	22·2	26
DEC	20·1	3	27·7	15·0	21·4		35·3	31	11·7	1	21·2	26	19·5	12
J/Y	13·7	4	22·2	10·6	16·4		36·2	-	2·0	-	11·5	-	22·2	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	AANTAL DAE MET - NUMBER OF DAYS WITH REEN ≥0·1	≥1·0	RAIN ≥10	≥25	MAX ≥35	≥30	MIN TEMP ≤17·5	≤10	TEMP ≤-2·5	≤0·0	≤5	≥20
JAN	4·5	4·2	15	2	1	0		14			0		0		1
FEB	17·1	14·9	23	5	2	1		5			0		0		0
MAR	27·1	18·0	25	5	3	1		3			0		0		0
APR	35·3	9·8	28	15	8	0		1			0		0		0
MAY	99·0	25·4	16	15	9	3		0			0		0		0
JUN	146·9	29·8	6	15	13	4		0			0		0		0
JUL	75·6	28·2	19	16	11	2		0			0		0		0
AUG	94·4	21·7	25	13	11	4		0			0		0		0
SEP	21·3	5·6	15	10	5	0		1			0		0		0
OCT	56·3	32·2	25	8	5	2		0			0		0		0
NOV	8·7	6·4	12	2	2	0		7			0		0		1
DEC	34·1	19·8	26	7	4	1		7			0		0		0
J/Y	620·3	32·2	-	113	74	18		38			0		0		2

KLIMAATTABELLE — STASIES VAN DIE DERDE ORDE

CLIMATOLOGICAL TABLES — THIRD ORDER STATIONS

P MEAN PRESSURE
T MEAN DRY BULB TEMP
T' MEAN WET BULB TEMP
U MEAN RELATIVE HUMIDITY
N MEAN CLOUD AMOUNT
TX MEAN MAXIMUM TEMP
TN MEAN MINIMUM TEMP
TM TX + TN / 2
ΔTM DEVIATION FROM NORMAL
H HEIGHT OF STATION

TXX HIGHEST MAX TEMP
TNN LOWEST MIN TEMP
TXN LOWEST MAX TEMP
TNX HIGHEST MIN TEMP
R TOTAL RAINFALL
RX MAXIMUM RAINFALL
GPM GEOPOTENTIAL METERS
HT HEIGHT OF DRY BULB THERM
HR HEIGHT OF RAINGAUGE
HA HEIGHT OF ANEMOGRAPH

6/ 39 ELGIN FORESTRY/BOSBOU

34°09·S 19°02'E H 258M HT 1·2M HR 1·2M

1956	T 0800 °C	N 0-8	TX °C	TN °C	TM °C	ΔTM °C	UITERSTE TEMPERATURE - EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	18·1	3	27·0	5·2	16·1		35·7	23	0·01	29	16·8	26	10·5	2
FEB	15·5	3	24·5	-	-		34·2	5	-	-	14·2	24	-	-
MAR	13·1	4	23·3	10·7	17·0		31·1	15	5·7	28	15·3	18	14·9	17
APR	9·5	4	(20·9)	6·1	(13·5)		29·5	18	0·3	22	-	-	10·4	27
MAY	7·8	5	16·8	4·1	10·5		23·0	30	-1·2	6	12·1	17	10·5	23
JUN	6·7	3	16·5	3·5	10·0		22·6	1	-1·9	12	9·4	8	11·5	20
JUL	7·7	4	16·0	4·2	10·1		21·9	3	-0·6	1	11·5	5	10·0	13
AUG	5·4	4	15·2	2·4	8·8		23·8	7	-1·8	29	10·0	27	8·7	11
SEP	9·5	4	19·0	5·1	12·1		35·0	30	1·0	17	9·9	16	11·9	7
OCT	11·0	4	19·9	5·8	12·9		28·5	7	2·5	6	13·9	27	10·4	21
NOV	16·7	3	25·1	9·2	17·1		33·3	16	3·4	11	17·0	12	15·7	23
DEC	17·4	3	25·1	11·8	18·4		32·5	10	9·4	11	17·5	4	14·2	29
J/Y	11·5	4	(20·9)	-	-		35·7	-	-1·9	-	9·4	-	-	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	REEN ≥0·1	≥1·0	AANTAL DAE MET - RAIN ≥10	≥25	MAX TEMP ≥35	≥30	≤17·5	≤10	MIN TEMP ≤-2·5	≤0·0	≤5	≥20
JAN	24·9	21·6	1	4	5	1		8			0		4		0
FEB	23·2	20·0	23	6	3	1		5			0		0		0
MAR	67·9	20·8	16	12	9	3		1			0		0		0
APR	42·4	10·5	26	12	8	1		0			0		0		0
MAY	149·0	36·5	23	16	12	4		0			0		6		0
JUN	206·9	58·0	6	14	3	5		0			1		6		0
JUL	131·5	42·5	19	16	13	4		0			0		3		0
AUG	140·2	39·0	10	11	11	5		0			0		3		0
SEP	51·5	15·0	15	11	10	2		1			0		0		0
OCT	93·9	31·5	25	10	7	3		0			0		0		0
NOV	8·9	8·5	12	2	1	0		5			0		0		0
DEC	45·8	17·0	26	8	7	2		4			0		0		0
J/Y	986·1	58·0	-	122	87	31		24			1		21		0

20/ 744 CAPE TOWN KAAPSTAD HOSP

33°54'S 18°25'E H 16M HT 1·2M HR 1·2M

1956	T 0800 °C	N 0-8	TX °C	TN °C	TM °C	ΔTM °C	UITERSTE TEMPERATURE - EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	20·1	3	27·7	16·1	21·9		36·8	23	13·0	2	22·5	2	19·5	12
FEB	17·8	3	25·6	14·1	19·9		35·6	5	12·0	28	19·5	24	17·6	16
MAR	16·5	4	24·6	14·2	19·4		30·0	20	11·8	2	19·4	26	16·0	8
APR	15·2	6	20·7	12·4	16·5		30·0	16	9·8	23	16·0	26	15·5	1
MAY	13·3	6	17·6	10·6	14·1		20·4	28	7·0	6	14·6	16	14·0	31
JUN	12·2	6	17·3	9·9	13·6		22·4	14	6·4	10	11·8	8	13·0	20
JUL	11·7	6	16·2	9·9	13·1		20·2	3	6·5	14	12·6	10	14·0	7
AUG	11·4	5	17·1	9·3	13·2		24·8	7	5·4	29	14·0	28	11·5	8
SEP	14·0	5	19·6	11·1	15·3		29·8	25	7·2	17	15·0	16	14·0	1
OCT	15·1	3	20·6	11·2	15·9		30·0	9	9·0	27	16·2	26	16·4	31
NOV	19·1	2	25·4	14·3	19·8		34·5	16	10·5	13	17·8	7	18·4	24
DEC	19·4	3	25·7	14·8	20·2		35·0	10	11·0	17	17·8	26	18·5	7
J/Y	15·5	4	21·5	12·3	16·9		36·8	-	5·4	-	11·8	-	19·5	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	REEN ≥0·1	≥1·0	AANTAL DAE MET - RAIN ≥10	≥25	MAX TEMP ≥35	≥30	≤17·5	≤10	MIN TEMP ≤-2·5	≤0·0	≤5	≥20
JAN	11·5	8·5	17	2	2	0		8			0		0		0
FEB	5·6	3·0	23	4	2	0		4			0		0		0
MAR	14·5	4·5	17	8	7	0		0			0		0		0
APR	23·8	6·5	26	9	6	0		0			0		0		0
MAY	119·0	24·5	23	16	13	4		0			0		0		0
JUN	127·5	20·0	27	15	11	6		0			0		0		0
JUL	105·0	30·0	17	12	10	4		0			0		0		0
AUG	88·5	17·5	25	16	14	4		0			0		0		0
SEP	26·1	7·0	4	12	9	0		0			0		0		0
OCT	53·0	24·0	23	4	4	2		0			0		0		0
NOV	2·8	2·0	13	3	1	0		5			0		0		0
DEC	38·2	19·0	26	4	2	2		5			0		0		0
J/Y	615·5	30·0	-	105	81	22		22			0		0		0

20/ 779 KIRSTENBOSCH BOT GARD/TUINE

33°59·S 18°26'E H 89M HT 1·2M HR 1·2M

1956	T 0800 °C	N 0-8	TX °C	TN °C	TM °C	ΔTM °C	UITERSTE TEMPERATURE - EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	19·7	2	25·1	15·7	20·4		35·7	23	11·5	2	16·1	2	19·6	15
FEB	17·7	3	23·0	14·1	18·5		29·5	5	10·6	19	16·9	24	18·5	2
MAR	16·9	4	23·1	13·7	18·4		31·1	9	10·0	26	16·2	26	18·3	16
APR	13·9	4	20·2	11·4	15·8		28·8	18	7·9	3	16·5	26	15·0	19
MAY	11·4	5	17·1	9·4	13·3		21·7	2	4·0	10	13·0	18	14·7	30
JUN	10·4	5	16·3	8·1	12·2		22·4	14	4·2	11	9·5	8	13·1	20
JUL	10·5	5	13·5	8·6	12·1		20·0	28	4·5	17	12·5	18	12·7	7
AUG	9·7	4	15·4	7·8	11·6		25·3	7	3·0	28	9·5	27	12·2	1
SEP	13·2	4	18·2	10·0	14·1		29·2	25	4·0	17	10·8	16	16·0	26
OCT	14·5	3	18·7	10·3	14·5		28·0	9	7·6	12	14·8	5	15·5	31
NOV	18·7	3	23·1	13·7	18·4		31·8	16	9·0	13	16·9	12	18·5	22
DEC	18·8	3	23·0	14·4	18·7		31·0	10	11·3	14	18·0	17	16·8	13
J/Y	14·6	4	19·9	11·4	15·7		35·7	-	3·0	-	9·3	-	19·6	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	REEN ≥0·1	≥1·0	AANTAL DAE MET - RAIN ≥10	≥25	MAX TEMP ≥35	≥30	≤17·5	≤10	MIN TEMP ≤-2·5	≤0·0	≤5	≥20
JAN	14·0	13·5	1	3	1	1		6			0		0		0
FEB	14·1	12·9	23	5	1	1		0			0		0		0
MAR	46·3	11·1	16	11	9	2		1			0		0		0
APR	110·4	32·9	5	12	8	4		0			0		0		0
MAY	202·4	58·8	23	18	13	7		0			0		0		0
JUN	359·2	73·6	18	17	16	8		0			1		0		0
JUL	334·5	72·2	19	17	16	9		0			0		0		0
AUG	307·0	54·2	9	16	13	9		0			1		0		0
SEP	141·5	33·6	4	12	10	5		0			0		0		0
OCT	90·0	35·4	25	8	6	5		0			0		0		0
NOV	9·9	5·2	12	2	2	0		1			0		0		0
DEC	60·9	33·0	26	5	4	2		2			0		0		0
J/Y	1710·2	73·6	-	126	99	51		10			2		0		0

K L I M A A T T A B E L L E — C L I M A T O L O G I C A L T A B L E S
STASIES VAN DIE DERDE ORDE — THIRD ORDER STATIONS

P GEMIDDELDE LUGDRUK
T GEMIDDELDE DROEBOL TEMP
T' GEMIDDELDE NATBOL TEMP
U GEMIDDELDE RELATIEWE VOG
N GEM WOLKSHOEVEELHEID
TX GEMIDDELDE MAKSIMUM TEMP
TN GEMIDDELDE MINIMUM TEMP
TM TX + TN / 2
ATM AFWYKING VAN DIE NORMAAL
H HOOGTE VAN STASIE

TXX HOOGSTE MAKS TEMP
TNN LAAGSTE MIN TEMP
TXN LAAGSTE MAKS TEMP
TNX HOOGSTE MIN TEMP
R TOTALE REENVAL
RX MAKSIMUM REENVAL
SPM GEPOTENTIALE METERS
HT HOOGTE VAN DROEBOLTERM
HR HOOGTE VAN REENMETER
HA HOOGTE VAN ANEMOGRAAF

20/ 866 CAPE TOWN ROYAL OBS

33°56'S 18°29'E H 12M HT 1·2M HR 1·2M

1956	T 0800 °C	N 0-8	TX °C	TN °C	TM °C	ATM °C	TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
			UITERSTE TEMPERATURE - EXTREME TEMPERATURES											
JAN	20·5	3	27·0	17·1	22·0		36·8	23	13·0	2	21·1	1	19·8	14
FEB	17·7	3	25·2	14·7	19·9		32·6	5	11·5	28	20·5	24	18·4	8
MAR	16·8	4	25·2	14·8	20·0		32·0	9	11·4	2	17·8	25	18·2	20
APR	14·1	5	21·5	11·9	16·7		29·7	17	6·5	22	15·8	24	15·8	15
MAY	11·6	6	18·0	10·0	14·0		23·3	1	4·5	6	13·7	12	15·0	1
JUN	10·0	5	16·8	8·5	12·7		21·6	12	3·0	11	10·8	8	13·0	25
JUL	11·0	5	16·5	9·3	12·9		22·0	3	4·5	17	12·7	10	13·7	7
AUG	10·1	4	16·8	8·9	12·9		24·4	7	2·0	28	11·5	27	13·0	1
SEP	13·2	4	19·5	11·1	15·3		30·5	25	6·1	17	13·5	16	14·7	29
OCT	14·7	3	20·7	11·7	16·2		29·9	9	7·0	27	16·6	26	19·4	31
NOV	19·3	3	24·8	15·3	20·0		32·3	16	10·8	13	19·0	7	19·1	23
DEC	19·4	3	25·1	13·9	20·5		33·7	10	12·3	15	17·8	26	18·8	13
J/Y	14·9	4	21·4	12·4	16·9		36·8	-	2·0	-	10·8	-	19·8	-

1956	R MM	RX IN 24H MM	D	REEN ≥0·1	REEN ≥1·0	RAIN ≥10	RAIN ≥25	MAX ≥35	MAX ≥30	TEMP ≤17·5	TEMP ≤10	MIN ≤-2·5	MIN ≤0·0	TEMP ≤5	TEMP ≥20
	NEERSLAG - PRECIP			AANTAL DAE MET - NUMBER OF DAYS WITH											
JAN	10·1	6·6	18	2	2	0			4		0		0		0
FEB	7·3	6·3	23	4	1	0			2		0		0		0
MAR	19·6	5·3	16	7	6	0			2		0		0		0
APR	39·2	16·7	9	9	6	1			0		0		0		0
MAY	146·1	53·8	23	15	12	5			0		0		0		0
JUN	140·1	26·8	6	14	12	7			0		0		0		0
JUL	129·3	32·0	17	13	10	4			0		0		0		0
AUG	117·5	26·4	25	13	11	4			0		0		0		0
SEP	28·4	8·4	9	11	7	0			1		0		0		0
OCT	51·3	25·0	25	5	5	2			0		0		0		0
NOV	4·0	2·5	11	2	2	0			2		0		0		0
DEC	42·5	20·7	26	4	3	2			3		0		0		0
J/Y	755·4	53·8	-	99	77	25			14		0		0		0

21/ 591 ELSENBURG AGRIC RES STN

33°51'S 18°50'E H 181M HT 1·2M HR 1·2M

1956	T 0800 °C	N 0-8	TX °C	TN °C	TM °C	ATM °C	TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
			UITERSTE TEMPERATURE - EXTREME TEMPERATURES											
JAN	18·3	2	29·5	14·3	21·9		38·5	23	8·7	3	19·7	2	19·7	24
FEB	17·5	2	26·9	13·0	19·9		36·0	5	8·4	19	19·2	24	20·5	1
MAR	16·2	3	25·7	12·6	19·1		35·5	9	8·9	18	17·8	25	14·8	17
APR	12·9	4	21·4	10·0	15·7		32·0	17	6·2	13	16·3	26	16·2	18
MAY	10·7	5	17·1	8·2	12·7		22·4	29	4·0	5	13·6	16	14·0	30
JUN	10·7	4	16·6	8·5	12·5		23·7	4	4·4	10	10·2	8	12·4	2
JUL	10·3	4	16·1	8·0	12·1		22·7	3	5·3	1	11·0	18	14·0	7
AUG	8·9	3	16·0	6·7	11·3		27·2	7	1·9	28	10·5	27	11·0	8
SEP	11·8	4	19·5	8·8	14·1		29·7	25	3·2	17	11·1	15	14·5	26
OCT	13·6	2	20·9	8·9	14·9		29·5	9	5·3	6	14·7	23	14·5	31
NOV	18·3	1	26·7	12·6	19·7		35·7	25	7·4	11	18·4	12	18·4	17
DEC	19·4	2	27·8	14·6	21·2		35·1	10	12·1	25	19·4	26	17·5	21
J/Y	14·1	3	22·0	10·5	16·3		38·5	-	1·9	-	10·2	-	20·5	-

1956	R MM	RX IN 24H MM	D	REEN ≥0·1	REEN ≥1·0	RAIN ≥10	RAIN ≥25	MAX ≥35	MAX ≥30	TEMP ≤17·5	TEMP ≤10	MIN ≤-2·5	MIN ≤0·0	TEMP ≤5	TEMP ≥20
	NEERSLAG - PRECIP			AANTAL DAE MET - NUMBER OF DAYS WITH											
JAN	3·5	3·0	1	2	1	0			12		0		0		0
FEB	14·2	7·5	24	4	3	0			8		0		0		1
MAR	25·7	7·2	26	5	5	0			5		0		0		0
APR	45·0	14·0	9	8	7	2			2		0		0		0
MAY	128·0	43·5	16	13	12	3			0		0		0		0
JUN	148·6	26·5	6	16	14	6			0		0		0		0
JUL	103·6	31·0	19	15	12	4			0		0		0		0
AUG	113·6	22·2	10	15	12	5			0		0		0		0
SEP	35·0	6·2	4	11	10	0			0		0		0		0
OCT	37·9	22·0	25	8	4	1			0		0		0		0
NOV	3·8	3·5	12	2	1	0			8		0		0		0
DEC	26·2	14·5	26	5	4	1			8		0		0		0
J/Y	683·1	43·5	-	101	85	22			43		0		0		1

21/ 656 WELGEVALLEN HORT RES STN

33°56'S 18°52'E H 119M HT 1·2M HR 1·2M

1956	T 0800 °C	N 0-8	TX °C	TN °C	TM °C	ATM °C	TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
			UITERSTE TEMPERATURE - EXTREME TEMPERATURES											
JAN	19·4	2	30·1	13·5	21·8		38·2	23	9·5	20	20·7	2	19·7	24
FEB	16·6	2	27·5	11·6	19·5		35·3	8	7·9	25	19·2	24	17·6	1
MAR	14·6	3	25·9	10·9	18·4		35·4	15	7·0	10	17·4	25	15·5	17
APR	11·1	4	21·6	8·4	15·0		27·8	15	4·0	22	16·4	26	14·7	19
MAY	10·0	5	18·2	7·0	12·6		23·4	29	1·5	9	14·0	16	13·2	23
JUN	8·8	4	17·6	6·5	12·1		24·7	14	1·0	11	11·7	8	11·6	25
JUL	9·2	5	17·2	6·5	11·9		24·0	3	1·6	1	12·4	19	12·2	7
AUG	7·3	3	17·1	4·9	11·0		28·7	7	0·7	30	11·2	26	11·3	1
SEP	11·3	3	20·7	7·7	14·2		30·6	25	2·7	1	12·0	16	12·6	26
OCT	13·4	2	22·1	8·1	15·1		30·7	9	3·9	11	16·4	23	17·4	31
NOV	18·6	2	27·6	12·1	19·8		36·5	25	7·4	14	19·0	12	17·9	1
DEC	19·7	3	28·4	13·7	21·1		36·0	10	10·4	30	19·5	26	18·5	7
J/Y	13·3	3	22·8	9·2	16·0		38·2	-	0·7	-	11·2	-	19·7	-

1956	R MM	RX IN 24H MM	D	REEN ≥0·1	REEN ≥1·0	RAIN ≥10	RAIN ≥25	MAX ≥35	MAX ≥30	TEMP ≤17·5	TEMP ≤10	MIN ≤-2·5	MIN ≤0·0	TEMP ≤5	TEMP ≥20
	NEERSLAG - PRECIP			AANTAL DAE MET - NUMBER OF DAYS WITH											
JAN	2·5	2·5	1	-	1	0			16		0		0		0
FEB	9·0	6·5	23	-	3	0			7		0		0		0
MAR	33·0	11·0	25	-	6	2			4		0		0		0
APR	57·0	15·0	9	-	12	2			0		0		0		0
MAY	125·0	39·0	16	-	13	3			0		1		0		0
JUN	147·0	21·0	25	-	15	6			0		0		0		0
JUL	102·0	30·0	19	-	13	3			0		0		0		0
AUG	148·0	31·0	16	-	12	7			0		0		0		0
SEP	50·5	22·0	4	-	8	1			1		0		0		0
OCT	45·9	14·0	23	-	5	2			1		0		0		0
NOV	8·0	6·0	12	-	2	0			18		0		0		0
DEC	26·0	13·5	26	-	4	1			9		0		0		0
J/Y	753·9	39·0	-	-	94	27			48		1		0		0

KLIMAATTABELLE — STASIES VAN DIE GERDE ORDE

CLIMATOLOGICAL TABLES — THIRD ORDER STATIONS

P MEAN PRESSURE
T MEAN DRY BULB TEMP
T' MEAN WET BULB TEMP
U MEAN RELATIVE HUMIDITY
N MEAN CLOUD AMOUNT
TX MEAN MAXIMUM TEMP
TM MEAN MINIMUM TEMP
TN TX + TM / 2
ATM DEVIATION FROM NORMAL
H HEIGHT OF STATION

TXX HIGHEST MAX TEMP
TNN LOWEST MIN TEMP
TXN LOWEST MAX TEMP
TNX HIGHEST MIN TEMP
R TOTAL RAINFALL
RX MAXIMUM RAINFALL
GPM GEOPOTENTIAL METERS
HT HEIGHT OF DRY BULB THERM
HR HEIGHT OF RAINGAUGE
HA HEIGHT OF ANEMOGRAPH

21/ 778 JONKERSHOEK FORESTRY/BOSBOU

33°58'S 18°56'E H 274M HT 1·2M HR 1·2M

1956	T °C	N 0-8	TX °C	TN °C	TM °C	ATM °C	TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
	0800		UITERSTE TEMPERATURE - EXTREME TEMPERATURES											
JAN	19·9	2	29·9	14·7	22·3		38·2	23	7·4	3	19·3	2	20·8	12
FEB	15·7	3	27·4	12·6	20·0		36·4	5	7·9	14	19·3	24	19·0	8
MAR	14·6	3	25·8	11·9	18·9		33·2	15	7·4	1	16·1	25	16·9	30
APR	11·3	5	21·4	9·1	15·3		31·4	17	4·0	22	14·9	26	15·5	16
MAY	9·7	5	17·1	7·3	12·2		22·2	29	2·3	26	13·0	17	12·4	30
JUN	8·8	5	16·5	7·0	11·7		23·6	14	1·5	11	9·5	8	11·6	25
JUL	9·6	4	16·3	7·1	11·7		22·9	3	3·0	17	10·8	18	13·4	8
AUG	7·5	4	15·7	5·9	10·8		26·4	7	0·3	30	10·5	27	11·0	1
SEP	10·5	4	19·6	8·0	13·8		29·7	25	3·6	11	11·0	16	13·4	26
OCT	12·2	3	21·0	7·9	14·5		29·8	9	2·8	6	14·5	23	15·4	31
NOV	18·7	2	26·8	13·1	19·9		34·8	25	8·5	10	17·5	12	21·8	26
DEC	19·3	3	26·9	14·3	20·6		34·6	10	10·3	26	17·7	26	17·8	10
J/Y	13·1	4	22·0	9·9	15·9		38·2	-	0·3	-	9·5	-	21·5	-

1956	R MM	RX IN 24H MM	D	REEN ≥1·0	REEN ≥10	RAIN ≥25	MAX ≥35	MAX ≥30	TEMP ≤17·5	TEMP ≤10	MIN ≤-2·5	MIN ≤0·0	TEMP ≤5	TEMP ≥20
	NEERSLAG - PRECIP			AANTAL DAE MET - NUMBER OF DAYS WITH										
JAN	11·8	9·4	1	7	2	0		14		0		0		1
FEB	10·5	8·5	23	5	4	0		6		0		0		0
MAR	40·8	10·5	25	10	5	2		6		0		0		0
APR	84·7	35·2	9	15	10	2		2		0		0		0
MAY	179·4	51·0	16	17	14	7		0		0		0		0
JUN	234·2	49·5	7	15	15	10		0		1		0		0
JUL	140·8	36·5	19	15	12	6		0		0		0		0
AUG	190·0	36·5	10	13	13	6		0		0		0		0
SEP	64·7	14·2	4	12	12	1		0		0		0		0
OCT	64·0	30·2	25	7	4	2		0		0		0		0
NOV	14·1	11·8	12	4	2	1		8		0		0		1
DEC	83·3	36·0	16	7	5	2		7		0		0		0
J/Y	1118·3	51·0	-	127	98	39		43		1		0		2

21/ 793 PAARL VITICULT STN

33°45'S 18°57'E H 166M HT 1·2M HR 1·2M

1956	T °C	N 0-8	TX °C	TN °C	TM °C	ATM °C	TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
	0800		UITERSTE TEMPERATURE - EXTREME TEMPERATURES											
JAN	21·3	2	31·0	16·8	23·9		39·1	23	10·9	2	20·4	2	21·6	23
FEB	18·4	2	28·5	14·4	21·5		37·1	5	8·9	23	20·3	24	20·5	8
MAR	17·0	2	26·8	13·4	20·1		32·8	21	9·2	2	18·8	25	18·5	16
APR	12·4	4	22·7	9·7	16·2		33·1	17	4·5	22	16·6	26	15·4	19
MAY	9·2	5	17·8	7·2	12·5		23·5	2	2·1	27	13·2	12	12·5	23
JUN	8·0	5	16·9	6·1	11·5		23·4	14	0·3	11	9·5	8	11·6	25
JUL	9·2	5	17·0	7·2	12·1		25·2	3	2·0	17	11·7	19	14·2	8
AUG	8·2	3	16·8	6·0	11·4		25·5	7	-0·5	28	11·4	27	11·1	1
SEP	11·9	4	21·0	9·1	15·1		36·2	30	5·7	17	12·2	16	13·0	26
OCT	14·2	2	23·2	9·3	16·3		30·6	9	4·6	6	16·4	26	16·5	31
NOV	20·2	2	28·4	14·8	21·6		36·0	6	9·7	13	20·0	12	20·6	26
DEC	20·9	2	29·6	16·2	22·9		36·6	31	13·0	30	19·7	26	20·0	10
J/Y	14·2	3	23·3	10·9	17·1		39·1	-	-0·5	-	9·5	-	21·6	-

1956	R MM	RX IN 24H MM	D	REEN ≥1·0	REEN ≥10	RAIN ≥25	MAX ≥35	MAX ≥30	TEMP ≤17·5	TEMP ≤10	MIN ≤-2·5	MIN ≤0·0	TEMP ≤5	TEMP ≥20
	NEERSLAG - PRECIP			AANTAL DAE MET - NUMBER OF DAYS WITH										
JAN	6·1	5·5	1	2	1	0		18		0		0		3
FEB	3·4	3·0	23	3	1	0		12		0		0		1
MAR	29·2	10·5	16	8	6	1		9		0		0		0
APR	64·2	14·0	9	10	8	4		3		0		0		0
MAY	118·1	51·0	16	14	10	3		0		0		0		0
JUN	210·1	30·0	6	14	12	9		0		1		0		0
JUL	254·1	72·5	19	15	12	8		0		0		0		0
AUG	238·4	51·5	10	14	11	9		0		0		1		0
SEP	46·1	13·0	4	9	8	1		4		0		0		0
OCT	37·5	25·5	25	4	4	1		2		0		0		0
NOV	2·1	2·0	12	2	1	0		12		0		0		1
DEC	29·0	15·5	17	4	4	1		10		0		0		0
J/Y	1038·3	72·5	-	99	78	37		70		1		1		5

21/ 892 GROOT DRAKENSTEIN

33°52'S 19°00'E H 146M HT 1·2M HR 1·2M

1956	T °C	N 0-8	TX °C	TN °C	TM °C	ATM °C	TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
	0800		UITERSTE TEMPERATURE - EXTREME TEMPERATURES											
JAN	21·2	2	31·7	16·1	23·9		39·8	14	9·0	3	21·0	2	20·6	23
FEB	18·4	2	28·7	13·7	21·2		36·9	5	6·5	23	19·0	24	19·0	8
MAR	16·5	3	27·2	12·7	19·9		34·4	15	7·5	2	18·8	18	18·1	16
APR	12·4	4	22·5	9·2	15·9		30·6	16	4·0	22	15·2	26	15·6	16
MAY	9·6	5	18·1	6·4	12·3		24·8	29	0·5	7	13·8	16	11·0	23
JUN	7·9	4	17·3	5·3	11·3		24·0	14	0·5	12	10·6	8	11·1	17
JUL	9·3	4	17·2	6·2	11·7		25·6	3	1·5	17	13·2	19	13·4	7
AUG	7·9	3	17·4	5·0	11·2		27·6	7	-0·5	30	12·2	27	10·1	6
SEP	12·2	3	21·4	7·8	14·6		37·0	30	4·0	13	12·6	16	11·4	23
OCT	14·6	1	23·3	8·1	15·7		31·0	9	3·3	6	16·6	26	16·0	31
NOV	19·6	2	28·5	13·8	21·1		36·5	5	9·4	11	20·1	11	19·1	25
DEC	20·3	2	28·7	14·9	21·8		37·0	31	11·2	24	19·5	26	19·1	31
J/Y	14·1	3	23·5	9·9	16·7		39·8	-	-0·5	-	10·6	-	20·6	-

1956	R MM	RX IN 24H MM	D	REEN ≥1·0	REEN ≥10	RAIN ≥25	MAX ≥35	MAX ≥30	TEMP ≤17·5	TEMP ≤10	MIN ≤-2·5	MIN ≤0·0	TEMP ≤5	TEMP ≥20
	NEERSLAG - PRECIP			AANTAL DAE MET - NUMBER OF DAYS WITH										
JAN	2·5	1·4	1	-	2	0		21		0		0		1
FEB	5·5	3·2	23	-	2	0		11		0		0		0
MAR	40·2	11·5	17	-	7	1		9		0		0		0
APR	86·7	24·2	9	-	8	3		2		0		0		0
MAY	149·5	55·5	16	-	11	5		0		0		0		0
JUN	242·3	43·0	24	-	13	9		0		0		0		0
JUL	192·3	44·3	19	-	13	7		0		0		0		0
AUG	190·8	51·5	10	-	12	7		0		0		1		0
SEP	51·8	12·0	5	-	9	1		4		0		0		0
OCT	49·0	30·0	25	-	5	1		1		0		0		0
NOV	3·5	3·5	11	-	1	0		11		0		0		0
DEC	43·7	19·0	17	-	5	2		10		0		0		0
J/Y	1057·6	55·5	-	-	88	35		69		0		1		1

KLIMAATTABELLE - CLIMATOLOGICAL TABLES
STASIES VAN DIE DERDE ORDE - THIRD ORDER STATIONS

P GEMIDDELDE LUGDRUK
T GEMIDDELDE DROEBOL TEMP
T' GEMIDDELDE NATBOL TEMP
U GEM. WOLKSHOEVEELHEID
N GEM. RELATIEWE VOG
TX GEMIDDELDE MAKSIMUM TEMP
TN GEMIDDELDE MINIMUM TEMP
TM TX + TN / 2
ΔTM AFWYKING VAN DIE NORMAAL
H HOOGTE VAN STASIE

TXX HOOGSTE MAKS TEMP
TNN LAAGSTE MIN TEMP
TXN LAAGSTE MAKS TEMP
TNX HOOGSTE MIN TEMP
R TOTALE REENVAL
RX MAKSIMUM REENVAL
GPM GEOPOTENTIALE METERS
HT HOOGTE VAN DROEBOLTERM
HR HOOGTE VAN REENMETER
HA HOOGTE VAN ANEMOGRAAF

31/ 688 STORMSRIVIER FORESTRY

33°58'S 23°52'E H 243M HT 1·2M HR 1·2M

1956	T °C	0800 N 0-8	TX °C	TN °C	TM °C	ΔTM °C	UITERSTE TEMPERATURE - EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	20·1	5	25·9	14·1	20·0		35·0	15	8·5	4	17·5	2	20·0	24
FEB	17·8	5	23·8	13·7	18·7		36·5	1	9·0	25	17·0	18	19·0	2
MAR	17·2	5	23·4	13·9	18·7		32·5	31	9·0	5	18·0	4	19·0	14
APR	12·3	4	20·2	9·1	14·7		28·0	18	4·0	22	15·0	20	15·0	19
MAY	9·1	5	17·1	6·2	11·7		24·0	20	1·5	6	11·0	25	13·0	3
JUN	9·0	5	18·4	5·3	11·8		26·5	15	0·5	11	11·5	8	16·0	16
JUL	10·3	4	19·0	6·3	12·7		26·5	4	0·5	17	13·5	16	13·0	5
AUG	7·9	4	16·1	4·9	10·5		23·0	7	-0·1	29	11·0	28	12·0	9
SEP	12·0	2	18·8	-	-		32·6	26	-	-	12·0	21	-	-
OCT	14·5	1	19·5	-	-		33·0	17	-	-	13·0	26	-	-
NOV	18·0	2	22·1	11·8	16·9		34·0	17	7·3	6	17·1	13	18·0	23
DEC	17·6	4	(22·8)	(11·3)	(17·1)		30·0	14	7·5	6	16·3	20	-	-
J/Y	13·8	3	(20·6)	-	-		36·5	-	-	-	11·0	-	-	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	AANTAL DAE MET - NUMBER OF DAYS WITH REEN ≥1·0	RAIN ≥10	≥25	MAX TEMP ≥35	≥30	≤17·5	≤10	MIN TEMP ≤-2·5	≤0·0	≤5	≥20
JAN	(48·7)	(19·0)	(26)	-	(8)	(1)		7		0		0		-
FEB	133·0	76·0	17	-	11	2		4		0		0		0
MAR	131·5	38·0	25	-	12	4		3		0		0		0
APR	55·2	12·0	2	-	10	1		0		0		0		0
MAY	282·5	95·0	24	-	16	5		0		0		0		0
JUN	34·5	15·0	26	-	5	2		0		0		0		0
JUL	19·2	9·0	7	-	3	0		0		0		0		0
AUG	84·5	21·0	11	-	8	4		0		0		1		0
SEP	156·0	53·0	19	-	6	5		2		0		-		-
OCT	113·1	79·5	24	-	8	2		1		0		-		-
NOV	193·1	120·0	2	-	11	2		1		0		0		0
DEC	121·0	46·5	5	-	6	4		-		-		-		-
J/Y	(1372·3)	120·0	-	-	(104)	(32)		-		-		-		-

34/ 766 UITENHAGE

33°46'S 25°26'E H 32M HT 1·2M HR 1·2M

1956	T °C	0800 N 0-8	TX °C	TN °C	TM °C	ΔTM °C	UITERSTE TEMPERATURE - EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	23·6	4	29·3	16·5	22·9		38·5	18	9·8	4	22·1	27	21·0	10
FEB	21·1	4	27·1	16·0	21·5		37·0	12	9·9	20	20·7	16	19·8	11
MAR	19·8	4	27·2	16·0	21·6		38·2	24	9·5	5	19·0	19	21·6	16
APR	16·4	3	24·8	10·0	17·4		31·2	5	3·0	22	19·4	2	16·9	20
MAY	11·0	4	20·6	5·2	13·4		30·1	2	1·0	8	14·3	13	15·2	1
JUN	8·6	3	21·0	4·0	12·5		27·1	26	-0·5	12	14·7	9	13·5	1
JUL	11·1	3	21·5	5·9	13·7		28·4	4	0·3	17	15·3	6	13·0	10
AUG	12·3	3	20·8	4·9	12·9		28·8	16	-1·3	30	14·0	31	11·5	3
SEP	14·2	3	21·7	6·8	14·1		32·0	26	0·4	18	14·4	22	13·3	9
OCT	17·8	4	23·0	10·1	16·5		34·0	17	3·0	10	17·0	23	16·3	2
NOV	20·3	4	24·9	12·3	18·6		36·0	7	6·2	16	17·8	1	19·1	23
DEC	20·8	5	24·7	13·4	19·1		29·5	31	6·5	14	19·4	8	18·5	17
J/Y	16·4	4	23·9	10·1	17·0		38·5	-	-1·3	-	14·0	-	21·6	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	AANTAL DAE MET - NUMBER OF DAYS WITH REEN ≥1·0	RAIN ≥10	≥25	MAX TEMP ≥35	≥30	≤17·5	≤10	MIN TEMP ≤-2·5	≤0·0	≤5	≥20
JAN	14·0	9·0	9	-	2	0		7		0		0		5
FEB	58·6	28·0	12	-	10	2		5		0		0		0
MAR	62·4	12·0	19	-	11	3		7		0		0		5
APR	21·5	9·4	1	-	4	0		3		0		0		0
MAY	77·4	31·0	24	-	6	3		1		0		0		0
JUN	2·5	1·2	18	-	2	0		0		0		1		0
JUL	23·8	10·4	5	-	5	1		0		0		0		0
AUG	78·5	8·0	31	-	8	0		0		0		2		0
SEP	86·9	37·5	18	-	7	3		2		0		0		0
OCT	25·8	12·0	23	-	5	1		3		0		0		0
NOV	31·4	14·5	1	-	4	2		3		0		0		0
DEC	65·2	41·5	20	-	10	1		0		0		0		0
J/Y	487·8	41·5	-	-	71	16		31		0		3		10

35/ 207 PORT ELIZABETH LIGHTHOUSE

33°57'S 25°37'E H 46M HT 1·2M HR 1·2M

1956	T °C	0800 N 0-8	TX °C	TN °C	TM °C	ΔTM °C	UITERSTE TEMPERATURE - EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	21·5	5	24·7	18·8	21·6		29·5	6	13·8	2	20·0	2	23·0	25
FEB	20·7	5	24·4	17·7	21·1		31·0	12	11·5	18	23·0	16	20·0	12
MAR	20·2	5	24·4	17·6	21·0		32·5	16	11·0	18	19·0	19	21·5	16
APR	17·0	4	22·0	13·7	17·9		28·0	7	10·0	22	17·0	2	18·0	19
MAY	13·7	4	19·2	11·0	15·1		28·0	2	6·0	10	14·0	13	17·0	2
JUN	12·5	4	19·8	9·9	14·9		27·0	26	6·5	9	13·0	9	14·0	2
JUL	12·1	4	19·3	9·9	14·6		26·0	4	6·0	17	15·0	16	15·0	5
AUG	12·3	3	18·4	9·9	14·1		26·5	15	6·3	29	13·0	28	14·1	9
SEP	13·4	4	18·6	11·1	14·9		26·8	2	8·0	18	15·0	22	14·0	27
OCT	16·4	5	19·8	13·5	16·7		29·5	25	10·0	6	17·0	23	16·0	22
NOV	18·5	5	22·0	15·4	18·7		29·8	18	12·5	18	17·0	1	18·8	23
DEC	19·1	5	21·8	16·2	19·0		25·4	17	14·2	13	19·0	22	18·2	2
J/Y	16·5	4	21·2	13·7	17·5		32·8	-	6·0	-	13·0	-	23·0	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	AANTAL DAE MET - NUMBER OF DAYS WITH REEN ≥1·0	RAIN ≥10	≥25	MAX TEMP ≥35	≥30	≤17·5	≤10	MIN TEMP ≤-2·5	≤0·0	≤5	≥20
JAN	21·0	9·0	15	-	8	0		0		0		0		3
FEB	38·5	10·5	15	-	9	1		1		0		0		0
MAR	42·5	12·0	19	-	7	2		1		0		0		2
APR	17·0	6·5	2	-	6	0		0		0		0		0
MAY	145·5	35·0	22	-	11	4		0		0		0		0
JUN	15·5	9·5	8	-	4	0		0		0		0		0
JUL	29·0	13·0	6	-	4	1		0		0		0		0
AUG	56·0	12·5	11	-	5	2		0		0		0		0
SEP	122·4	30·0	18	-	10	5		0		0		0		0
OCT	51·5	21·0	31	-	6	3		0		0		0		0
NOV	73·0	32·0	13	-	7	2		0		0		0		0
DEC	46·1	27·0	19	-	5	1		0		0		0		0
J/Y	638·0	35·0	-	-	78	21		2		0		0		5

P MEAN PRESSURE
T MEAN DRY BULB TEMP
T' MEAN WET BULB TEMP
U MEAN RELATIVE HUMIDITY
N MEAN CLOUD AMOUNT
TX MEAN MAXIMUM TEMP
TN MEAN MINIMUM TEMP
TM (TX + TN) / 2
ΔTM DEVIATION FROM NORMAL
H HEIGHT OF STATION

TXX HIGHEST MAX TEMP
TNN LOWEST MIN TEMP
TXN LOWEST MAX TEMP
TNX HIGHEST MIN TEMP
R TOTAL RAINFALL
RX MAXIMUM RAINFALL
GPM GEOPOTENTIAL METERS
HT HEIGHT OF DRY BULB THERM
HR HEIGHT OF RAINGAUGE
HA HEIGHT OF ANEMOGRAPH

37/ 541 BATHURST AGRIC/LANDBOU

33°31'S 26°49'E H 259M HT 1·2M HR 1·2M

1956	T 0800 °C	N 0-8	TX °C	TN °C	TM °C	ΔTM °C	UITERSTE TEMPERATURE – EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	22·9	4	28·4	16·3	22·3		36·5	24	12·0	20	19·5	27	23·0	25
FEB	20·6	4	25·7	16·8	21·3		34·0	12	11·6	4	19·0	16	22·0	10
MAR	21·0	5	26·2	16·5	21·3		37·5	16	11·5	18	18·0	19	22·0	24
APR	17·3	3	23·8	12·6	18·2		34·0	6	9·0	28	17·2	2	17·5	19
MAY	13·6	4	19·9	9·9	14·9		28·0	21	6·0	20	12·5	13	17·2	2
JUN	12·8	2	19·9	9·4	14·6		29·0	2	4·0	9	12·8	9	14·5	2
JUL	13·9	3	20·6	10·0	15·3		28·0	31	6·0	17	14·0	6	15·2	4
AUG	12·9	3	19·3	8·8	14·1		29·5	7	4·5	29	10·0	28	14·5	8
SEP	14·0	3	19·6	9·8	14·7		33·0	3	4·0	17	11·0	22	14·4	27
OCT	16·3	4	21·0	11·8	16·4		29·5	25	8·3	6	16·0	23	15·5	2
NOV	19·6	4	23·8	13·9	18·8		37·5	7	9·0	2	19·0	11	22·5	18
DEC	19·1	5	22·1	14·2	18·2		26·0	11	12·0	11	17·0	7	18·5	17
J/Y	17·0	4	22·5	12·5	17·5		37·5	–	4·0	–	10·0	–	23·0	–

1956	NEERSLAG – R MM	RX IN 24H MM	D	REEN 30·1	31·0	AANTAL DAE MET – RAIN 310	325	MAX TEMP 735	730	<17·5	<10	MIN TEMP <-2·5	<0·0	<5	<20
JAN	16·5	5·0	30	–	8	0		9		0		0		0	2
FEB	63·0	40·0	15	–	6	2		3		0		0		0	2
MAR	64·5	16·0	18	–	10	1		4		0		0		0	4
APR	30·5	10·0	20	–	6	1		4		0		0		0	0
MAY	76·6	36·3	25	–	7	2		0		0		0		0	0
JUN	18·1	6·0	4	–	5	0		0		0		0		0	0
JUL	34·5	18·0	5	–	3	2		0		0		0		0	0
AUG	48·1	16·0	31	–	7	3		0		0		0		0	0
SEP	155·0	77·5	15	–	6	4		1		0		0		0	0
OCT	31·9	13·0	22	–	6	1		0		0		0		0	0
NOV	81·3	49·5	2	–	6	3		1		0		0		0	1
DEC	102·5	46·0	20	–	13	3		0		0		0		0	0
J/Y	722·6	77·5	–	–	80	22		22		0		0		0	9

41/ 347 LANGGEWENS AGRIC/LANDBOU

33°17'S 18°42'E H 91M HT 1·2M HR 1·2M

1956	T 0800 °C	N 0-8	TX °C	TN °C	TM °C	ΔTM °C	UITERSTE TEMPERATURE – EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	21·0	3	32·7	16·7	24·7		41·0	23	11·5	2	22·0	2	25·0	23
FEB	18·4	2	29·5	15·3	22·4		38·5	5	11·5	25	21·6	24	21·9	9
MAR	18·0	3	28·3	15·1	21·7		35·1	15	11·0	26	20·5	17	20·5	16
APR	13·9	3	23·7	12·1	17·9		33·0	17	8·5	3	18·0	26	20·5	17
MAY	10·7	5	18·2	9·5	13·7		25·0	29	5·5	5	15·2	16	14·5	2
JUN	10·2	5	16·8	8·8	12·8		22·6	14	4·7	9	10·6	8	12·0	1
JUL	10·6	5	17·0	8·9	12·9		23·7	3	5·6	17	12·1	19	13·6	7
AUG	8·8	4	16·7	7·2	11·9		24·0	7	2·5	28	11·4	27	11·1	8
SEP	12·8	4	21·7	9·2	15·5		37·0	30	1·5	17	13·5	16	18·0	30
OCT	14·2	3	24·0	10·0	17·0		31·0	9	5·6	6	16·0	16	17·5	9
NOV	20·1	3	30·1	14·7	22·4		39·7	25	9·9	11	21·0	12	21·0	26
DEC	20·8	3	30·5	16·0	23·3		40·0	31	12·5	12	22·9	17	22·5	10
J/Y	15·0	4	24·1	11·9	18·0		41·0	–	1·5	–	10·6	–	25·0	–

1956	NEERSLAG – R MM	RX IN 24H MM	D	REEN 30·1	31·0	AANTAL DAE MET – RAIN 310	325	MAX TEMP 735	730	<17·5	<10	MIN TEMP <-2·5	<0·0	<5	<20
JAN	2·9	2·5	1	–	1	0		22		0		0		0	4
FEB	9·3	8·5	23	–	1	0		13		0		0		0	1
MAR	7·1	2·5	17	–	4	0		9		0		0		0	1
APR	22·9	8·0	26	–	6	0		3		0		0		0	1
MAY	54·2	28·0	16	–	7	2		0		0		0		0	0
JUN	80·6	23·0	19	–	11	3		0		0		0		0	0
JUL	55·3	14·5	12	–	8	2		0		0		0		0	0
AUG	54·2	11·5	10	–	11	2		0		0		0		0	0
SEP	8·7	2·5	15	–	5	0		4		0		0		0	0
OCT	22·1	11·5	25	–	5	1		2		0		0		0	0
NOV	0·5	0·6	12	–	0	0		14		0		0		0	2
DEC	6·7	2·5	4	–	3	0		17		0		0		0	2
J/Y	322·6	28·0	–	–	62	10		84		0		0			11

42/ 785 FARM LOCH LYNNE

33°05'S 19°27'E H 975M HT 1·2M HR 1·2M

1956	T 0800 °C	N 0-8	TX °C	TN °C	TM °C	ΔTM °C	UITERSTE TEMPERATURE – EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	19·5	1	30·2	13·0	21·6		35·5	25	5·7	3	17·0	2	20·4	23
FEB	15·4	1	25·0	9·9	17·9		34·7	1	5·0	25	16·7	3	15·4	1
MAR	12·7	3	24·6	9·1	16·9		31·2	15	3·0	19	15·6	25	17·5	16
APR	7·0	2	21·3	3·9	12·6		30·2	17	-1·1	30	14·9	6	11·4	19
MAY	3·6	3	15·8	0·5	8·1		23·3	1	-4·8	7	10·2	17	7·0	2
JUN	1·8	3	13·0	-0·2	6·4		19·8	23	-4·3	12	4·5	8	6·0	19
JUL	3·5	3	14·8	1·1	7·9		20·2	4	-3·6	1	7·8	20	7·1	7
AUG	2·4	3	13·1	0·2	6·7		23·2	7	-4·5	28	5·6	27	7·3	1
SEP	5·7	3	17·8	2·0	9·9		31·8	30	-2·0	17	7·0	16	7·5	27
OCT	9·6	2	20·9	4·3	12·6		30·5	1	-1·0	6	10·6	26	11·7	31
NOV	16·9	1	25·8	9·5	17·6		33·6	25	3·8	14	15·1	12	18·8	18
DEC	17·9	1	25·9	11·1	18·5		31·8	11	7·5	8	16·5	20	14·8	1
J/Y	9·6	2	20·8	5·3	13·1		35·5	–	-4·8	–	4·3	–	20·4	–

1956	NEERSLAG – R MM	RX IN 24H MM	D	REEN 30·1	31·0	AANTAL DAE MET – RAIN 310	325	MAX TEMP 735	730	<17·5	<10	MIN TEMP <-2·5	<0·0	<5	<20
JAN	4·5	4·5	15	1	1	0		16		0		0		0	1
FEB	9·3	9·3	8	1	1	0		6		0		0		0	0
MAR	9·5	6·2	24	3	2	0		2		0		0		0	0
APR	0·0	0·0	–	0	0	0		1		0		2		0	0
MAY	12·3	4·3	16	6	4	0		0		0		20		0	0
JUN	66·3	14·5	25	11	9	4		0		6		17		0	0
JUL	55·2	17·8	19	10	8	2		0		5		11		0	0
AUG	20·0	11·5	10	6	5	1		0		8		19		0	0
SEP	4·6	3·7	3	2	1	0		2		1		5		0	0
OCT	5·9	5·8	23	3	1	0		1		0		1		0	0
NOV	0·0	0·0	–	0	0	0		4		0		0		0	0
DEC	0·0	0·0	–	0	0	0		6		0		0		0	0
J/Y	188·6	17·8	–	43	32	7		38		20		75			1

K L I M A A T T A B E L L E — C L I M A T O L O G I C A L T A B L E S
STASIES VAN DIE DERDE ORDE — THIRD ORDER STATIONS

P GEMIDDELDE LUGDRUK
T GEMIDDELDE DROEBOL TEMP
T' GEMIDDELDE NATBOL TEMP
U GEMIDDELDE RELATIEWE VOG
N GEM WOLKSHOEVEELHEID
TX GEMIDDELDE MAKSIMUM TEMP
TN GEMIDDELDE MINIMUM TEMP
TM TX + TN / 2
ATM AFWYKING VAN DIE NORMAAL
H HOOGTE VAN STASIE

TXX HOOGSTE MAKS TEMP
TNN LAAGSTE MIN TEMP
TXN LAAGSTE MAKS TEMP
TNX HOOGSTE MIN TEMP
R TOTALE REENVAL
RX MAKSIMUM REENVAL
GPM GEOPOTENTIALE METERS
HT HOOGTE VAN DROEBOLTERM
HR HOOGTE VAN REENMETER
HA HOOGTE VAN ANEMOGRAAF

48/ 583 KANGO GROTTE — 33°23'S 22°13'E H 640M HT 1·2M HR 1·2M

1956	T 0800 °C	N 0-8	TX °C	TN °C	TM °C	ATM °C	TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	19·8	2	31·7	15·1	23·4		40·2	25	8·6	4	17·5	27	23·1	26
FEB	17·2	3	27·5	13·6	20·5		39·6	1	7·3	4	17·2	24	19·5	12
MAR	16·8	3	26·5	13·1	19·8		33·8	15	7·4	28	15·6	18	20·0	17
APR	10·0	3	22·6	7·2	14·9		30·0	18	2·6	22	14·6	2	13·6	1
MAY	9·6	4	17·5	5·3	11·4		25·6	2	-0·7	9	8·8	25	16·0	30
JUN	8·1	3	17·2	3·8	10·5		23·5	2	-2·7	10	7·3	8	15·5	16
JUL	9·5	4	18·7	4·7	11·7		25·6	31	-2·5	1	11·6	20	11·6	4
AUG	8·4	4	17·0	3·8	10·4		24·0	16	-3·1	29	8·4	27	14·8	1
SEP	10·7	3	20·8	4·9	12·7		35·5	30	-2·5	17	7·8	16	14·4	26
OCT	17·2	3	22·3	7·7	15·0		32·6	17	1·0	6	13·3	26	13·1	3
NOV	17·9	1	26·4	11·5	18·9		35·9	17	5·9	3	16·5	1	16·5	22
DEC	16·7	4	26·7	11·7	19·2		36·4	31	7·1	6	15·7	20	15·2	17
J/Y	13·5	3	22·9	8·5	15·7		40·2	-	-3·1	-	7·5	-	23·1	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	REEN ≥0·1	≥1·0	RAIN ≥10	≥25	MAX ≤35	≤30	MIN ≤17·5	≤10	MIN ≤-2·5	≤0·0	MIN ≤5	≤20
JAN	41·4	25·6	16	7	5	1		21		0		0		0	3
FEB	36·9	17·2	8	8	7	1		6		0		0		0	0
MAR	101·8	35·0	24	12	10	4		9		0		0		0	0
APR	23·6	10·5	2	8	5	1		0		0		0		0	0
MAY	31·7	7·0	25	13	8	0		0		1		3		2	0
JUN	11·6	6·6	26	5	3	0		0		2		8		3	0
JUL	12·6	4·0	12	10	5	0		0		0		3		0	0
AUG	25·1	5·2	11	12	8	0		0		3		6		0	0
SEP	41·6	28·2	20	7	5	1		2		1		1		0	0
OCT	50·7	21·5	23	6	3	2		3		0		0		0	0
NOV	19·1	6·5	1	8	5	0		9		0		0		0	0
DEC	59·8	19·2	17	6	5	4		6		0		0		0	0
J/Y	455·9	35·0	-	102	70	14		58		7		21		3	

54/ 253 LAKE MENTZ — 33°13'S 25°03'E H 303M HT 1·2M HR 1·2M

1956	T 0800 °C	N 0-8	TX °C	TN °C	TM °C	ATM °C	TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	23·4	4	33·5	19·3	26·4		42·2	25	12·4	4	23·6	27	26·1	24
FEB	21·0	4	30·6	17·9	24·3		39·7	1	9·6	19	21·5	16	24·2	2
MAR	20·4	4	29·8	17·2	23·5		38·6	12	11·3	30	20·0	19	22·0	17
APR	14·8	5	26·3	10·5	18·4		32·7	19	4·4	23	20·0	2	18·1	20
MAY	7·7	5	20·7	5·3	13·0		29·2	2	0·8	27	13·2	25	13·9	2
JUN	4·7	4	19·2	2·6	10·9		29·1	2	-3·6	30	13·5	29	9·3	3
JUL	(7·3)	4	19·9	4·5	12·2		24·6	4	-2·6	1	15·3	6	12·9	6
AUG	8·3	4	20·9	4·7	12·8		28·6	16	-2·1	29	14·6	28	10·4	24
SEP	11·9	4	23·7	8·4	16·1		33·7	14	2·4	17	13·2	22	14·6	9
OCT	15·8	4	25·1	11·9	18·5		34·7	17	5·9	11	18·5	27	17·6	23
NOV	19·1	4	27·3	14·3	20·8		36·5	7	8·6	3	18·0	2	19·3	23
DEC	19·8	4	27·8	15·6	21·7		35·3	31	10·2	10	18·8	7	20·9	17
J/Y	14·5	4	25·4	11·0	18·2		42·2	-	-3·6	-	13·2	-	26·1	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	REEN ≥0·1	≥1·0	RAIN ≥10	≥25	MAX ≤35	≤30	MIN ≤17·5	≤10	MIN ≤-2·5	≤0·0	MIN ≤5	≤20
JAN	5·7	3·5	9	-	2	0		22		0		0		0	12
FEB	17·6	12·5	5	-	3	1		15		0		0		0	8
MAR	28·2	13·5	12	-	4	2		14		0		0		0	6
APR	1·8	1·8	19	-	1	0		5		0		0		0	0
MAY	24·6	8·2	4	-	6	0		0		0		0		0	0
JUN	0·4	0·4	18	-	0	0		0		0		7		0	0
JUL	4·0	1·5	7	-	2	0		0		0		4		0	0
AUG	2·1	2·0	11	-	1	0		0		0		2		0	0
SEP	32·8	19·0	18	-	5	1		6		0		0		0	0
OCT	41·5	22·5	31	-	3	2		6		0		0		0	0
NOV	48·8	34·0	1	-	4	1		7		0		0		0	0
DEC	15·9	9·0	7	-	4	0		10		0		0		0	1
J/Y	223·4	34·0	-	-	35	7		85		0		13			27

59/ 722 EAST LONDON/SIGN STN STA — 33°02'S 27°55'E H 45M HT 1·2M HR 1·2M

1956	T 0800 °C	N 0-8	TX °C	TN °C	TM °C	ATM °C	TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	21·8	5	25·0	17·3	21·1		30·0	24	11·5	24	20·0	2	21·0	22
FEB	21·3	6	24·5	18·0	21·3		28·3	1	13·4	20	21·0	16	20·5	12
MAR	20·4	3	23·5	17·3	20·4		28·2	16	14·2	30	18·3	19	20·0	10
APR	17·1	4	22·5	13·8	18·1		34·8	6	8·8	22	18·3	13	18·1	1
MAY	13·7	4	20·1	10·5	15·3		27·0	30	5·6	5	14·6	13	18·0	2
JUN	12·4	4	20·4	9·0	14·7		30·7	2	4·6	12	14·8	9	15·5	2
JUL	13·2	4	20·3	10·0	15·1		29·0	3	5·7	17	16·2	20	15·0	5
AUG	13·8	4	19·5	10·5	15·0		27·8	8	6·0	29	12·0	28	14·5	23
SEP	15·1	4	19·6	10·9	15·3		30·3	4	6·6	2	13·0	22	16·0	9
OCT	17·5	5	20·4	13·5	16·9		23·0	22	10·0	6	16·0	27	17·2	18
NOV	19·5	5	-	15·1	-		-	-	11·0	4	-	-	18·5	21
DEC	19·6	5	-	15·4	-		-	-	12·0	10	-	-	18·4	12
J/Y	17·1	4	-	13·4	-		-	-	4·6	-	-	-	21·0	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	REEN ≥0·1	≥1·0	RAIN ≥10	≥25	MAX ≤35	≤30	MIN ≤17·5	≤10	MIN ≤-2·5	≤0·0	MIN ≤5	≤20
JAN	19·4	7·5	28	9	6	0		0		0		0		2	
FEB	129·7	72·0	15	14	9	3		0		0		0		3	
MAR	156·4	35·0	17	20	18	5		0		0		0		0	
APR	29·9	7·7	2	8	5	0		1		0		0		0	
MAY	49·6	8·5	25	13	11	0		0		0		0		0	
JUN	1·0	0·3	17	5	0	0		2		0		0		0	
JUL	26·1	11·0	5	7	4	1		0		0		0		0	
AUG	45·8	11·6	4	7	7	3		0		0		0		0	
SEP	139·8	44·8	17	8	8	5		1		0		0		0	
OCT	66·7	16·4	30	13	8	3		0		0		0		0	
NOV	181·1	115·4	1	12	8	4		-		-		0		0	
DEC	203·5	47·0	22	16	15	6		-		-		0		0	
J/Y	1049·0	115·4	-	132	99	30		-		-		0			5

P MEAN PRESSURE
T MEAN DRY BULB TEMP
T' MEAN WET BULB TEMP
U MEAN RELATIVE HUMIDITY
N MEAN CLOUD AMOUNT
TX MEAN MAXIMUM TEMP
TN MEAN MINIMUM TEMP
TM TX + TN / 2
*TM DEVIATION FROM NORMAL
H HEIGHT OF STATION

78/227A FORT BEAUFORT/ENTOMOL

32°47' S 26°38' E H 456M HT 1·2M HR 1·2M

1956	T 0800 °C	N 0-8	TX °C	TN °C	TM °C	*TM °C	UITERSTE TEMPERATURE - EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	23·6	4	34·3	17·6	25·9		41·3	24	8·2	3	22·0	28	22·5	22
FEB	19·9	4	29·3	16·2	22·7		36·8	6	11·0	28	19·0	25	20·9	7
MAR	20·0	4	28·8	16·2	22·5		37·0	12	10·2	28	17·5	18	21·8	17
APR	15·0	3	26·0	9·2	17·6		33·8	6	2·1	28	18·8	20	17·5	1
MAY	11·6	4	21·6	6·3	13·9		31·8	22	0·0	27	11·8	25	15·1	2
JUN	9·8	3	21·0	3·8	12·4		29·0	2	-2·6	29	13·5	9	13·0	17
JUL	9·8	3	22·2	4·1	13·1		30·2	31	-2·5	17	16·0	20	10·8	6
AUG	11·9	3	21·0	5·7	13·3		31·2	7	-1·6	30	12·4	28	19·6	1
SEP	13·8	2	23·3	7·7	15·5		34·0	3	0·1	2	10·5	22	15·6	8
OCT	16·5	3	24·9	10·3	17·6		35·0	17	2·5	10	14·5	27	18·8	23
NOV	18·6	4	26·1	13·1	19·6		38·3	7	8·5	16	16·0	2	18·5	18
DEC	18·8	4	26·2	14·0	20·1		33·5	31	8·0	10	17·4	5	19·0	2
J/Y	15·8	3	25·4	10·4	17·9		41·3	-	-2·6	-	10·5	-	22·5	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	REEN ≥0·1	≥1·0	AANTAL DAE MET -- RAIN ≥10	≥25	MAX ≥35	≥30	NUMBER OF DAYS WITH TEMP ≤17·5	≤10	MIN TEMP ≤-2·5	≤0·0	TEMP ≤5	≥20
JAN	11·0	6·0	27	5	3	0		24		0		0		0	8
FEB	56·1	18·0	12	10	6	3		16		0		0		0	3
MAR	93·4	36·0	17	17	10	2		15		0		0		0	4
APR	17·8	7·5	7	6	5	0		5		0		0		0	0
MAY	20·3	6·0	25	8	7	0		1		0		0		0	0
JUN	2·7	2·0	26	3	1	0		0		0		8		0	0
JUL	2·7	1·8	20	5	1	0		1		0		4		0	0
AUG	6·7	3·3	26	5	3	0		1		0		2		0	0
SEP	67·5	45·0	18	6	6	1		7		0		0		0	0
OCT	53·8	42·0	23	9	5	1		6		0		0		0	0
NOV	78·4	46·0	1	10	7	2		4		0		0		0	0
DEC	72·8	20·3	7	12	7	4		6		0		0		0	0
J/Y	483·2	46·0	-	96	61	13		89		0		14			15

79/523 EVELYN VALLEY FORESTRY

32°43·5 S 27°18' E H 1070M HT 1·2M HR 1·2M

1956	T 0800 °C	N 0-8	TX °C	TN °C	TM °C	*TM °C	UITERSTE TEMPERATURE - EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	19·0	4	25·3	14·1	19·7		33·2	24	6·0	3	15·2	27	23·5	20
FEB	16·5	5	21·6	12·7	17·1		28·4	6	5·7	20	14·2	24	17·0	2
MAR	16·3	5	21·7	12·8	17·3		29·3	16	7·5	27	11·0	27	19·3	25
APR	13·2	4	19·1	8·5	13·8		26·4	6	2·7	22	11·2	21	13·9	1
MAY	9·5	5	14·4	6·3	10·3		24·3	22	0·9	27	4·2	5	18·2	23
JUN	9·1	4	14·9	5·3	10·1		21·6	6	-0·6	9	8·6	8	12·4	6
JUL	9·9	4	15·8	6·2	11·0		23·6	31	-0·4	17	9·1	6	11·7	12
AUG	8·7	5	14·2	5·0	9·6		24·2	7	-1·6	29	6·7	3	16·5	1
SEP	11·7	4	16·6	4·9	10·7		27·0	30	-0·5	23	-0·3	22	9·8	4
OCT	12·4	5	18·7	6·8	12·7		27·6	22	2·4	6	7·4	27	15·6	1
NOV	14·2	5	18·3	9·2	13·7		30·9	7	4·9	11	9·6	2	13·6	22
DEC	13·1	6	16·8	8·5	12·6		25·2	31	5·2	10	11·2	5	12·8	12
J/Y	12·8	5	18·1	8·4	13·3		33·2	-	-1·6	-	-0·3	-	23·5	-

TXX HIGHEST MAX TEMP
TNN LOWEST MIN TEMP
TXN LOWEST MAX TEMP
TNX HIGHEST MIN TEMP
R TOTAL RAINFALL
RX MAXIMUM RAINFALL
SPM GEOPOTENTIAL METERS
HT HEIGHT OF DRY BULB THERM
HR HEIGHT OF RAINGAUGE
HA HEIGHT OF ANEMOGRAPH

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	REEN ≥0·1	≥1·0	AANTAL DAE MET -- RAIN ≥10	≥25	MAX ≥35	≥30	NUMBER OF DAYS WITH TEMP ≤17·5	≤10	MIN TEMP ≤-2·5	≤0·0	TEMP ≤5	≥20
JAN	112·1	25·0	13	17	14	4		6		0		0		2	
FEB	129·4	20·0	12	17	16	6		0		0		0		0	
MAR	291·6	84·5	17	24	23	7		0		0		0		0	
APR	81·5	21·5	12	15	12	3		0		0		0		0	
MAY	84·7	26·5	4	11	10	4		0		6		0		0	
JUN	5·5	4·5	1	3	1	0		0		4		1		0	
JUL	40·1	16·5	5	6	4	2		0		2		1		0	
AUG	67·2	18·5	31	17	12	2		0		6		2		0	
SEP	219·8	52·5	18	12	9	5		0		4		4		0	
OCT	225·3	68·0	31	18	14	5		0		1		0		0	
NOV	387·8	203·0	1	19	17	6		1		1		0		0	
DEC	326·2	56·0	21	21	19	11		0		0		0		0	
J/Y	1971·2	203·0	-	180	151	55		7		24		8		2	

79/683A KING WILLIAMS TOWN GAOL

32°55' S 27°23' E H 375M HT 1·2M HR 1·2M

1956	T 0800 °C	N 0-8	TX °C	TN °C	TM °C	*TM °C	UITERSTE TEMPERATURE - EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	21·5	3	31·3	17·4	24·3		39·6	24	11·8	3	19·5	27	23·5	25
FEB	19·2	4	27·1	16·8	21·9		34·3	9	10·4	19	19·2	25	21·1	10
MAR	18·6	5	27·0	16·6	21·8		37·5	16	10·6	31	17·3	19	22·9	17
APR	13·1	2	24·2	10·1	17·1		33·4	6	4·4	22	17·4	13	15·0	7
MAY	9·0	3	20·4	6·2	13·3		28·5	2	0·9	27	13·5	13	16·7	2
JUN	7·2	3	20·7	3·8	12·3		29·0	6	-1·8	30	12·8	9	12·4	3
JUL	7·7	3	21·4	4·4	12·9		30·2	31	-1·5	1	14·0	6	9·5	30
AUG	9·6	3	20·1	5·9	13·0		30·5	7	0·3	29	8·8	28	11·2	3
SEP	11·9	2	21·8	7·8	14·8		33·8	3	2·6	2	10·1	22	11·5	9
OCT	14·9	3	23·1	11·1	17·1		35·0	22	6·0	12	15·5	6	18·1	23
NOV	17·9	4	24·3	13·1	18·7		38·0	7	7·4	4	17·3	11	19·3	25
DEC	17·7	3	23·7	13·9	18·8		29·9	31	7·4	10	17·0	5	18·2	2
J/Y	14·0	3	23·8	10·6	17·2		39·6	-	-1·8	-	8·8	-	23·5	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	REEN ≥0·1	≥1·0	AANTAL DAE MET -- RAIN ≥10	≥25	MAX ≥35	≥30	NUMBER OF DAYS WITH TEMP ≤17·5	≤10	MIN TEMP ≤-2·5	≤0·0	TEMP ≤5	≥20
JAN	24·7	7·0	13	6	5	0		20		0		0		7	
FEB	57·0	27·0	9	12	8	1		8		0		0		1	
MAR	113·9	55·5	17	10	8	3		10		0		0		2	
APR	15·3	7·5	2	4	3	0		2		0		0		0	
MAY	23·8	15·0	2	8	3	1		0		0		0		0	
JUN	0·4	0·4	27	1	0	0		0		0		5		0	
JUL	12·8	6·5	12	4	2	0		1		0		3		0	
AUG	20·0	5·4	28	7	5	0		1		1		0		0	
SEP	106·7	47·5	18	6	5	4		5		0		0		0	
OCT	68·6	31·3	31	7	6	2		4		0		0		0	
NOV	129·8	76·0	1	10	6	3		4		0		0		0	
DEC	108·4	43·6	2	10	9	3		0		0		0		0	
J/Y	681·4	76·0	-	85	60	17		53		1		8		10	

KLIMAATTABELLE — CLIMATOLOGICAL TABLES
STASIES VAN DIE DERDE ORDE — THIRD ORDER STATIONS

P GEMIDDELDE LUGDRUK
T GEMIDDELDE DROEBOL TEMP
TT GEMIDDELDE NATBOL TEMP
U GEMIDDELDE RELATIEWE VOG
N GEM WOLKSHOEVEELHEID
TX GEMIDDELDE MAKSIMUM TEMP
TN GEMIDDELDE MINIMUM TEMP
TM TX + TN / 2
ΔTM AFWYKING VAN DIE NORMAAL
H HOOGTE VAN STASIE

TXX HOOGSTE MAKS TEMP
TNN LAAGSTE MIN TEMP
TXN LAAGSTE MAKS TEMP
TNX HOOGSTE MIN TEMP
R TOTALE REENVAL
RX MAKSIMUM REENVAL
GPM GEOPOTENSIALE METERS
HT HOOGTE VAN DROEBOLTERM
HR HOOGTE VAN REENMETER
HA HOOGTE VAN ANEMOGRAAF

80/ 750 EAST LONDON/SOUTHERNWOOD

32°00'S 27°55'E H 100M HT 1·2M HR 1·2M

1956	T 0800 °C	N 0-8	TX °C	TN °C	TM °C	ΔTM °C	UITERSTE TEMPERATURE - EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	23·0	4	25·8	18·6	22·2		30·1	25	15·9	3	21·0	2	22·8	22
FEB	21·0	5	24·6	18·1	21·3		27·5	21	13·9	20	20·6	25	21·4	10
MAR	20·3	5	24·7	17·8	21·3		32·2	24	14·3	27	18·3	19	22·6	17
APR	16·9	2	23·4	14·1	18·7		35·0	6	9·7	28	18·3	13	17·8	7
MAY	13·4	3	20·9	11·0	15·9		29·3	21	5·8	27	15·0	26	17·9	2
JUN	12·2	2	21·4	9·6	15·5		31·7	6	5·0	29	15·0	9	14·4	5
JUL	13·4	3	21·2	10·8	16·0		29·4	3	6·0	21	15·3	6	15·8	4
AUG	13·2	4	19·9	10·5	15·2		29·1	8	4·3	29	12·3	28	18·3	1
SEP	14·5	5	19·9	11·4	15·7		30·0	4	6·2	22	11·4	22	16·7	4
OCT	16·8	4	20·8	13·7	17·2		25·8	23	10·0	10	15·8	27	18·3	23
NOV	19·3	5	22·4	15·6	19·0		29·2	18	12·4	13	17·8	2	20·0	28
DEC	19·4	4	22·3	15·9	19·1		26·9	17	11·7	1	17·8	21	18·9	30
J/Y	16·9	4	22·3	13·9	18·1		35·0	-	4·3	-	11·4	-	22·8	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	REEN ≥1·0	AANTAL DAE MET - NUMBER OF DAYS WITH RAIN ≥10	≥25	MAX TEMP ≥35	≥30	≤17·5	≤10	MIN TEMP ≤-2·5	≤0·0	TEMP ≤5	≤20
JAN	29·3	15·5	28	-	5	1		1		0		0		5
FEB	160·0	92·2	15	-	9	3		0		0		0		3
MAR	149·2	43·7	17	-	13	4		2		0		0		4
APR	35·2	12·5	12	-	6	1		2		0		0		0
MAY	41·2	7·1	2	-	11	0		0		0		0		0
JUN	1·3	0·5	18	-	0	0		2		0		0		0
JUL	40·3	20·6	5	-	4	1		0		0		0		0
AUG	41·8	11·7	4	-	7	3		0		0		0		0
SEP	162·4	52·1	18	-	8	5		0		0		0		0
OCT	72·4	18·3	30	-	8	2		0		0		0		0
NOV	190·6	124·7	1	-	9	4		0		0		0		0
DEC	218·3	49·5	22	-	15	8		0		0		0		0
J/Y	1140·0	124·7	-	-	95	32		7		0		0		13

101/ 257 CATHCART

32°17'S 27°09'E H 1159M HT 1·2M HR 1·2M

1956	T 0800 °C	N 0-8	TX °C	TN °C	TM °C	ΔTM °C	UITERSTE TEMPERATURE - EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	20·3	3	29·9	13·1	21·5		35·0	26	6·0	5	18·5	28	18·5	17
FEB	-	-	-	-	-		-	-	-	-	-	-	-	-
MAR	16·6	4	23·8	-	-		33·0	2	-	-	13·0	27	-	-
APR	12·5	2	22·0	6·0	14·0		26·0	19	0·0	22	14·0	21	11·0	19
MAY	10·6	3	18·3	5·2	11·7		26·5	2	-0·5	19	9·0	25	14·0	22
JUN	7·6	3	16·3	-	-		22·5	2	-	-	8·0	9	-	-
JUL	7·3	2	17·5	-	-		23·0	27	-	-	13·0	6	-	-
AUG	8·5	3	17·6	2·5	10·1		25·0	7	-3·5	29	7·0	28	8·0	1
SEP	10·4	3	19·9	2·9	11·4		30·0	30	-4·0	17	8·5	23	10·4	23
OCT	13·5	4	22·6	6·4	14·5		31·0	1	0·0	25	11·6	27	14·5	23
NOV	(15·1)	5	(22·3)	(9·6)	(16·0)		31·0	13	3·2	14	-	-	-	-
DEC	14·8	5	21·7	9·0	15·3		29·0	17	3·0	10	-	-	-	-
J/Y	-	-	-	-	-		-	-	-	-	-	-	-	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	REEN ≥1·0	AANTAL DAE MET - NUMBER OF DAYS WITH RAIN ≥10	≥25	MAX TEMP ≥35	≥30	≤17·5	≤10	MIN TEMP ≤-2·5	≤0·0	TEMP ≤5	≤20
JAN	43·0	21·0	19	10	9	1		16		0		0		0
FEB	(113·8)	-	-	(10)	-	-		-		-		-		-
MAR	126·6	29·0	19	12	11	6		4		0		-		-
APR	43·6	21·5	1	5	4	2		0		0		0		0
MAY	25·0	14·5	2	4	4	1		0		1		3		0
JUN	0·4	0·4	3	1	0	0		0		-		-		-
JUL	11·4	9·0	12	3	3	0		-		-		-		-
AUG	8·8	3·5	31	6	3	0		0		2		5		0
SEP	48·1	27·5	18	5	5	2		0		2		2		0
OCT	79·5	43·0	31	7	5	2		2		0		0		0
NOV	70·3	26·0	1	6	5	3		-		-		-		-
DEC	76·3	20·4	7	12	11	3		-		-		-		-
J/Y	(646·8)	-	-	(81)	-	-		-		-		-		-

104/ 734 BASHEE LIGHTHOUSE/VUURT

32°14'S 28°55'E H 37M HT 1·2M HR 1·2M

1956	T 0800 °C	N 0-8	TX °C	TN °C	TM °C	ΔTM °C	UITERSTE TEMPERATURE - EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	22·1	4	25·7	17·8	21·7		29·0	22	14·5	3	22·0	2	21·0	22
FEB	22·4	5	25·4	19·0	22·2		30·0	10	15·0	4	20·0	25	22·8	16
MAR	21·5	5	24·8	18·4	21·6		32·9	10	15·2	28	18·2	26	21·5	14
APR	18·8	3	23·3	15·8	19·5		29·0	7	11·3	22	19·5	13	20·0	1
MAY	16·2	3	21·8	13·2	17·5		32·7	23	8·5	27	13·0	26	18·5	2
JUN	14·3	3	21·3	11·6	16·5		31·0	26	2·5	27	15·0	9	17·0	17
JUL	14·9	3	21·1	12·0	17·0		27·5	24	7·8	21	16·3	16	18·2	4
AUG	15·2	4	19·9	12·6	16·3		30·5	1	7·6	29	12·2	28	17·2	1
SEP	16·4	4	20·3	13·1	16·7		32·8	4	6·5	22	10·8	22	18·2	5
OCT	18·1	5	20·9	15·1	18·0		26·0	23	11·2	28	16·7	27	19·0	20
NOV	19·9	6	22·3	16·6	19·4		25·2	22	13·5	13	16·8	2	20·3	25
DEC	20·3	4	23·1	16·6	19·8		26·5	17	13·7	14	18·7	22	19·5	26
J/Y	18·3	4	22·5	15·1	18·8		32·9	-	2·6	-	10·8	-	22·8	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	REEN ≥1·0	AANTAL DAE MET - NUMBER OF DAYS WITH RAIN ≥10	≥25	MAX TEMP ≥35	≥30	≤17·5	≤10	MIN TEMP ≤-2·5	≤0·0	TEMP ≤5	≤20
JAN	59·5	24·0	13	7	6	2		0		0		0		3
FEB	69·9	26·0	26	13	10	2		0		0		0		12
MAR	159·6	39·0	19	18	17	5		1		0		0		5
APR	57·4	16·5	1	10	8	2		0		0		0		0
MAY	115·3	85·0	25	7	7	2		1		0		0		0
JUN	19·3	19·5	3	1	1	1		2		0		0		0
JUL	241·2	166·2	6	7	3	2		0		0		0		0
AUG	48·1	17·0	4	7	4	2		1		0		0		0
SEP	223·2	114·5	18	8	7	5		1		0		0		0
OCT	141·6	33·5	31	12	9	5		0		0		0		0
NOV	252·9	86·0	2	15	9	4		0		0		0		7
DEC	205·7	55·0	22	18	16	6		0		0		0		0
J/Y	1591·2	166·2	-	123	97	38		6		0		0		21

P MEAN PRESSURE
T MEAN DRY BULB TEMP
T' MEAN WET BULB TEMP
U MEAN RELATIVE HUMIDITY
N MEAN CLOUD AMOUNT
TX MEAN MAXIMUM TEMP
TN MEAN MINIMUM TEMP
TM (TX + TN) / 2
ΔTM DEVIATION FROM NORMAL
H HEIGHT OF STATION

126/ 141 MJANYANA

31°51'S 28°05'E H 1036M HT 1·2M HR 1·2M

1956	T 0800 °C	N 0-8	TX °C	TN °C	TM °C	ΔTM °C	UITERSTE TEMPERATURE – EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	20·9	3	30·3	15·8	23·1		37·1	26	9·0	3	21·2	28	23·0	25
FEB	17·9	6	25·3	14·7	20·0		35·0	6	9·1	20	13·1	25	18·1	16
MAR	17·5	4	24·6	14·5	19·5		34·0	2	10·1	27	13·1	26	21·1	17
APR	15·1	3	23·2	10·5	16·9		29·0	6	5·0	23	15·0	13	15·1	20
MAY	12·8	2	20·3	8·0	14·1		28·0	23	4·0	7	13·1	25	14·0	24
JUN	(10·3)	(2)	(18·4)	–	–		25·1	5	–	–	–	–	–	–
JUL	12·0	2	20·2	–	–		27·0	31	–	–	15·0	1	–	–
AUG	12·0	2	19·8	–	–		27·1	7	–	–	7·1	28	–	–
SEP	11·8	3	21·3	7·9	14·6		31·1	4	1·1	17	8·1	22	16·1	4
OCT	14·9	4	23·2	10·2	16·7		33·1	1	4·0	12	13·1	28	15·0	23
NOV	16·4	5	22·3	12·3	17·3		33·1	7	7·1	14	14·0	2	17·0	8
DEC	17·1	4	22·8	13·1	18·0		31·1	17	10·0	8	14·1	21	18·1	15
J/Y	(14·9)	(3)	(22·6)	–	–		37·1	–	–	–	–	–	–	–

1956	NEERSLAG – PRECIP R MM	RX IN 24H MM	D	REEN ≥0·1	≥1·0	≥10	AANTAL DAE MET – RAIN ≥25	MAX ≥35	≥30	NUMBER OF DAYS WITH TEMP ≤17·5	≤10	MIN ≤-2·5	≤0·0	TEMP ≤5	≥20
JAN	26·2	9·5	17	7	6	0		14		0		0			4
FEB	107·1	20·5	12	21	18	5		6		0		0			0
MAR	132·5	39·5	19	17	15	4		7		0		0			1
APR	53·8	24·0	2	11	7	1		0		0		0			0
MAY	10·9	3·5	25	4	4	0		0		0		0			0
JUN	1·5	1·0	5	2	1	0		0		–		–			–
JUL	1·6	1·1	12	2	1	0		0		0		–			–
AUG	11·0	3·5	28	7	3	0		0		1		–			–
SEP	32·0	14·0	19	7	5	1		4		1		0			0
OCT	59·7	25·5	31	11	9	2		4		0		0			0
NOV	61·1	20·0	18	13	9	1		2		0		0			0
DEC	96·6	14·5	7	17	16	2		1		0		0			0
J/Y	594·1	39·5	–	119	96	16		38		–		–			–

TXX HIGHEST MAX TEMP
TNN LOWEST MIN TEMP
TXN LOWEST MAX TEMP
TNX HIGHEST MIN TEMP
R TOTAL RAINFALL
RX MAXIMUM RAINFALL
GPM GEOPOTENTIAL METERS
HT HEIGHT OF DRY BULB THERM
HR HEIGHT OF RAINGAUGE
HA HEIGHT OF ANEMOGRAPH

148/ 810 WILLOW PARK

31°30'S 26°57'E H 1485M HT 1·2M HR 1·2M

1956	T 0800 °C	N 0-8	TX °C	TN °C	TM °C	ΔTM °C	UITERSTE TEMPERATURE – EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	19·1	5	27·6	13·4	20·5		32·7	21	6·2	3	19·0	28	18·0	16
FEB	16·4	5	24·6	13·2	18·9		33·0	2	5·6	4	15·0	25	19·5	29
MAR	15·6	5	23·4	12·8	18·1		30·5	1	6·0	27	10·7	26	18·2	3
APR	12·6	4	20·9	9·0	14·9		24·5	10	-1·0	22	12·5	21	14·7	1
MAY	8·2	4	16·0	5·5	10·7		24·5	1	-3·7	28	5·7	25	15·3	1
JUN	6·2	4	14·5	2·9	8·7		20·8	1	-9·0	10	4·6	9	11·6	2
JUL	6·4	3	16·1	3·1	9·6		22·7	31	-4·5	17	5·7	20	10·6	31
AUG	5·0	3	17·0	2·8	9·9		24·8	22	-6·5	29	3·5	28	13·3	1
SEP	9·2	3	18·9	4·9	11·9		27·9	30	-5·3	17	6·7	23	15·0	4
OCT	12·7	5	21·9	7·8	14·9		29·6	2	0·5	10	11·3	28	17·6	5
NOV	13·6	5	20·9	9·9	15·4		30·6	9	3·5	14	10·0	2	18·0	8
DEC	13·2	5	20·7	9·8	15·3		27·7	16	3·5	10	12·7	21	15·7	17
J/Y	11·6	4	20·2	7·9	14·1		33·0	–	-9·0	–	3·5	–	19·5	–

1956	NEERSLAG – PRECIP R MM	RX IN 24H MM	D	REEN ≥0·1	≥1·0	≥10	AANTAL DAE MET – RAIN ≥25	MAX ≥35	≥30	NUMBER OF DAYS WITH TEMP ≤17·5	≤10	MIN ≤-2·5	≤0·0	TEMP ≤5	≥20
JAN	48·1	29·0	10	11	7	1		9		0		0			0
FEB	82·6	17·5	22	18	13	3		2		0		0			0
MAR	219·4	31·0	10	19	17	9		4		0		0			0
APR	35·8	17·0	1	6	4	1		–		–		–			–
MAY	19·2	9·0	25	6	4	0		0		3		3			0
JUN	2·5	1·4	26	3	2	0		0		4		9			0
JUL	9·0	4·0	12	3	3	0		0		1		9			0
AUG	2·5	1·5	28	3	2	0		0		3		10			0
SEP	47·4	36·5	18	6	2	1		0		2		4			0
OCT	46·7	22·5	23	11	5	2		0		0		0			0
NOV	137·4	52·5	20	13	8	3		1		0		0			0
DEC	112·5	28·0	1	18	12	4		0		0		0			0
J/Y	763·1	52·5	–	117	79	24		–		–		–			–

170/ 9 DE AAR POST OFF/POSKANT

30°39'S 24°01'E H 1243M HT 1·2M HR 1·2M

1956	T 0800 °C	N 0-8	TX °C	TN °C	TM °C	ΔTM °C	UITERSTE TEMPERATURE – EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	21·8	2	32·8	17·1	24·9		36·0	12	9·0	3	26·4	17	23·5	21
FEB	20·4	3	30·1	15·6	22·9		36·0	1	9·0	4	21·5	10	20·5	2
MAR	17·1	4	27·7	14·4	21·1		32·8	6	7·4	27	19·1	27	20·6	13
APR	(10·7)	(2)	(25·0)	(8·1)	(16·5)		28·2	11	3·5	23	19·5	27	15·6	12
MAY	5·7	4	18·5	4·1	11·3		25·8	1	-2·5	12	8·2	25	13·2	2
JUN	2·5	3	16·1	0·5	8·3		22·5	2	-5·0	9	5·5	8	6·8	2
JUL	4·4	4	18·2	2·5	10·3		23·8	31	-4·6	17	8·0	20	9·5	11
AUG	4·3	3	18·4	1·6	10·0		24·4	21	-4·2	28	10·5	27	13·5	8
SEP	(9·4)	(2)	(22·6)	(4·8)	(13·6)		31·5	29	-2·0	17	14·4	22	11·0	28
OCT	15·3	2	27·1	9·4	18·3		32·2	2	4·2	9	19·0	23	17·4	18
NOV	18·6	3	27·9	12·9	20·4		34·4	27	7·0	14	15·8	1	20·0	10
DEC	(18·4)	(3)	(27·7)	(12·3)	(20·0)		33·0	15	7·5	24	17·5	6	16·5	15
J/Y	(12·4)	(3)	(24·3)	(8·6)	(16·5)		36·0	–	-6·0	–	6·5	–	23·5	–

1956	NEERSLAG – PRECIP R MM	RX IN 24H MM	D	REEN ≥0·1	≥1·0	≥10	AANTAL DAE MET – RAIN ≥25	MAX ≥35	≥30	NUMBER OF DAYS WITH TEMP ≤17·5	≤10	MIN ≤-2·5	≤0·0	TEMP ≤5	≥20
JAN	25·2	19·3	22	4	2	1		–		–		–			–
FEB	32·7	23·0	9	12	4	1		–		–		–			–
MAR	70·1	23·3	13	12	10	3		–		–		–			–
APR	26·1	23·8	18	2	2	1		–		–		–			–
MAY	40·7	11·5	2	7	6	2		–		–		–			–
JUN	7·0	6·7	18	3	1	0		–		–		–			–
JUL	2·8	1·9	29	4	1	0		–		–		–			–
AUG	0·5	0·5	11	1	0	0		–		–		–			–
SEP	13·9	13·7	18	2	1	1		–		–		–			–
OCT	42·0	20·0	23	3	3	2		–		–		–			–
NOV	35·1	16·0	1	4	4	1		–		–		–			–
DEC	64·4	25·5	6	9	6	2		–		–		–			–
J/Y	360·5	25·5	–	63	40	14		–		–		–			–

KLIMAATTABELLE — CLIMATOLOGICAL TABLES
STASIES VAN DIE DERDE ORDE — THIRD ORDER STATIONS

P GEMIDDELDE LUGDRUK
T GEMIDDELDE DROEBOL TEMP
T' GEMIDDELDE NATBOL TEMP
U GEMIDDELDE RELATIEWE VOG
N GEM WOLKSHOEVEELHEID
TX GEMIDDELDE MAKSIMUM TEMP
TN GEMIDDELDE MINIMUM TEMP
TM TX + TN / 2
ΔTM AFWYKING VAN DIE NORMAAL
H HOOGTE VAN STASIE

TXX HOOGSTE MAKS TEMP
TNN LAAGSTE MIN TEMP
TXN LAAGSTE MAKS TEMP
TNX HOOGSTE MIN TEMP
R TOTALE REENVAL
RX MAKSIMUM REENVAL
GPM GEOPOTENTIALE METERS
HT HOOGTE VAN DROEBOLTERM
HR HOOGTE VAN REENMETER
HA HOOGTE VAN ANEMOGRAAF

181/ 356 MEZA FORESTRY/BOSBOU

30°36'S 29°43'E H 1067M HT 1·2M HR 1·2M

1956	T °C	N 0-8	TX °C	TN °C	TM °C	ΔTM °C	TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
	0800		UITERSTE TEMPERATURE - EXTREME TEMPERATURES											
JAN	20·0	2	27·3	13·2	20·3		34·0	24	8·5	3	17·5	13	17·9	20
FEB	18·5	5	25·1	14·6	19·9		32·5	2	10·9	4	16·2	27	17·0	3
MAR	17·4	4	24·3	14·0	19·1		31·0	18	9·0	30	14·7	28	21·0	13
APR	13·4	3	23·2	9·3	16·3		30·4	10	4·5	28	15·2	13	13·5	11
MAY	11·0	3	20·5	6·6	13·6		29·0	1	-5·0	28	12·0	25	13·0	4
JUN	7·9	2	18·9	3·0	10·9		25·5	26	-7·5	11	12·5	8	9·5	2
JUL	9·9	2	20·6	4·6	12·6		26·0	29	1·0	23	15·5	16	8·5	31
AUG	10·4	3	20·7	5·0	12·9		30·0	26	-6·0	30	11·5	28	11·0	8
SEP	11·7	4	21·3	6·2	13·7		33·0	9	2·5	24	11·0	23	10·5	15
OCT	15·1	4	21·9	9·5	15·7		31·5	1	4·0	25	-	-	16·5	20
NOV	16·3	4	21·3	11·4	16·3		30·5	7	6·5	15	17·0	13	17·0	6
DEC	(16·6)	(4)	(21·5)	(11·7)	(16·6)		28·0	26	7·0	4	-	-	-	-
J/Y	(14·0)	(3)	(22·2)	(9·1)	(15·7)		34·0	-	-7·5	-	11·0	-	21·0	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	REEN ≥0·1	≥1·0	AANTAL DAE MET -- RAIN ≥10	≥25	MAX TEMP ≥35	≥30	NUMBER OF DAYS WITH MIN TEMP ≤17·5	≤10	≤-2·5	≤0·0	≤5	≥20
JAN	25·7	7·0	13	-	7	0		7			0		0		0
FEB	201·2	44·0	17	-	18	8		2			0		0		0
MAR	239·5	52·0	18	-	14	6		5			0		0		1
APR	66·7	28·7	2	-	9	1		1			0		0		0
MAY	19·0	7·5	24	-	4	0		0			0		2		0
JUN	15·0	9·0	4	-	3	0		0			0		7		0
JUL	1·5	1·5	12	-	1	0		0			0		0		0
AUG	29·0	21·5	27	-	5	1		0			0		3		0
SEP	46·6	14·0	15	-	7	2		2			0		0		0
OCT	106·5	25·5	31	-	13	3		1			0		0		0
NOV	212·8	52·5	22	-	18	7		1			0		0		0
DEC	308·3	63·5	23	-	19	9		0			-		0		-
J/Y	1271·6	63·5	-	-	118	37		17			-		12		-

182/ 379 PADDOCK

30°49'S 30°13'E H 514M HT 1·2M HR 1·2M

1956	T °C	N 0-8	TX °C	TN °C	TM °C	ΔTM °C	TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
	0800		UITERSTE TEMPERATURE - EXTREME TEMPERATURES											
JAN	20·4	3	27·8	17·1	22·4		32·1	1	11·0	4	19·5	11	18·4	18
FEB	19·7	5	24·4	16·9	20·7		32·0	21	12·6	26	16·0	25	20·3	16
MAR	(19·7)	(5)	24·4	16·9	20·7		32·3	17	10·2	7	17·0	26	20·6	17
APR	15·6	3	23·4	14·3	18·9		31·5	12	9·2	22	17·5	13	18·3	1
MAY	15·8	3	21·7	12·5	17·1		31·7	23	7·0	30	11·0	26	19·6	23
JUN	(13·3)	(3)	19·6	9·9	14·7		28·8	24	4·5	10	13·0	9	14·8	3
JUL	(14·5)	-	(21·0)	(11·0)	(16·0)		28·5	29	7·1	2	-	-	-	-
AUG	-	-	-	11·4	-		-	-	5·5	31	-	-	20·0	1
SEP	(13·1)	(5)	-	10·1	-		-	-	3·5	23	-	-	20·0	4
OCT	15·7	6	(21·6)	(12·3)	(16·9)		30·5	1	6·6	11	-	-	-	-
NOV	(17·9)	(6)	(22·1)	(13·9)	(18·0)		28·6	18	10·7	16	-	-	-	-
DEC	(18·9)	(4)	(22·5)	(14·2)	(18·3)		28·5	17	9·9	10	-	-	-	-
J/Y	-	-	-	(13·4)	-		32·3	-	3·5	-	-	-	20·6	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	REEN ≥0·1	≥1·0	AANTAL DAE MET -- RAIN ≥10	≥25	MAX TEMP ≥35	≥30	NUMBER OF DAYS WITH MIN TEMP ≤17·5	≤10	≤-2·5	≤0·0	≤5	≥20
JAN	(34·7)	9·4	13	(17)	(8)	(0)		4			0		0		0
FEB	153·2	52·5	26	15	10	4		1			0		0		1
MAR	303·7	130·5	19	16	13	6		5			0		0		3
APR	130·2	29·0	2	19	14	5		2			0		0		0
MAY	26·5	8·5	26	6	6	0		2			0		0		0
JUN	25·9	14·7	3	5	4	1		0			0		0		0
JUL	13·7	13·3	5	3	3	1		0			0		0		0
AUG	30·7	19·0	5	7	5	1		-			-		0		0
SEP	71·9	25·6	19	11	7	3		-			-		0		0
OCT	141·3	60·1	31	17	11	3		2			0		0		0
NOV	168·5	39·0	24	21	-	-		0			0		0		0
DEC	273·9	-	-	18	-	-		0			0		0		0
J/Y	(1374·2)	-	-	(149)	-	-		-			-		0		4

205/ 385 GUTHING BAS PROT

30°25'S 27°43'E H 1737M HT 1·2M HR 1·2M

1956	T °C	N 0-8	TX °C	TN °C	TM °C	ΔTM °C	TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
	0800		UITERSTE TEMPERATURE - EXTREME TEMPERATURES											
JAN	18·9	2	28·4	14·0	21·1		33·4	24	4·8	3	23·3	14	18·3	24
FEB	17·2	5	24·9	13·4	19·1		32·8	2	10·0	4	12·8	25	16·7	3
MAR	16·3	5	23·3	13·1	18·2		27·8	15	10·0	25	14·4	27	16·1	15
APR	11·4	2	20·5	8·5	14·4		23·9	11	2·8	28	15·0	7	13·3	12
MAY	8·6	(2)	16·1	4·7	10·4		23·3	1	-1·7	28	7·8	25	12·3	2
JUN	-	(1)	12·7	-0·1	6·3		18·3	6	-4·4	9	5·6	8	7·2	4
JUL	3·6	2	13·2	0·1	6·7		20·6	28	-1·1	18	9·4	20	5·6	12
AUG	7·5	2	18·4	4·0	11·2		23·9	24	-3·3	29	7·8	28	14·4	23
SEP	9·4	1	19·9	4·9	12·4		27·2	9	-2·2	24	12·2	21	13·3	5
OCT	15·3	3	24·4	9·7	17·1		29·4	21	5·0	25	17·2	24	15·0	22
NOV	15·4	4	23·2	10·4	16·8		30·0	9	3·3	14	14·4	3	15·0	10
DEC	14·9	3	22·3	10·1	16·2		28·3	31	7·2	23	14·4	22	12·8	29
J/Y	-	(3)	20·6	7·7	14·1		33·4	-	-4·4	-	5·6	-	18·3	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	REEN ≥0·1	≥1·0	AANTAL DAE MET -- RAIN ≥10	≥25	MAX TEMP ≥35	≥30	NUMBER OF DAYS WITH MIN TEMP ≤17·5	≤10	≤-2·5	≤0·0	≤5	≥20
JAN	43·9	11·4	24	-	8	2		8			0		0		0
FEB	164·4	36·2	25	-	16	5		2			0		0		0
MAR	124·0	25·4	26	-	10	6		0			0		0		0
APR	102·7	24·0	7	-	8	5		0			0		0		0
MAY	37·1	19·5	23	-	3	2		0			1		2		0
JUN	11·0	11·0	18	-	1	1		0			3		14		0
JUL	16·0	6·0	12	-	4	0		0			1		3		0
AUG	0·0	0·0	-	-	0	0		0			1		5		0
SEP	21·9	20·0	18	-	2	1		0			0		4		0
OCT	56·4	29·6	31	-	6	2		0			0		0		0
NOV	78·6	20·0	18	-	9	3		0			0		0		0
DEC	195·2	33·0	6	-	14	8		0			0		0		0
J/Y	851·2	36·2	-	-	81	35		10			6		28		0

P MEAN PRESSURE
T MEAN DRY BULB TEMP
T' MEAN WET BULB TEMP
U MEAN RELATIVE HUMIDITY
N MEAN CLOUD AMOUNT
TX MEAN MAXIMUM TEMP
TN MEAN MINIMUM TEMP
TM (TX + TN) / 2
ATM DEVIATION FROM NORMAL
H HEIGHT OF STATION

207/ 790 AFSONDERING

30°10'S 28°57'E H 1615M HT 1·2M HR 1·2M

1956	T 0800 °C	N 0-8	TX °C	TN °C	TM °C	ATM °C	UITERSTE TEMPERATURE - EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	20·7	1	27·2	12·5	19·8		32·0	12	7·5	3	20·5	3	17·0	10
FEB	18·1	4	25·7	12·7	18·2		30·5	2	7·5	4	13·5	26	15·5	24
MAR	18·5	4	23·5	12·3	17·9		28·5	14	7·5	27	11·5	27	15·5	15
APR	15·8	(1)	22·2	7·4	14·8		26·0	10	1·5	29	12·5	13	12·5	12
MAY	12·7	3	18·3	3·7	11·0		25·0	1	-3·5	14	7·5	26	10·5	1
JUN	10·2	1	16·2	2·1	9·1		21·0	1	-7·0	28	7·5	9	8·0	19
JUL	9·9	3	16·7	1·5	9·1		21·5	27	-5·5	17	13·0	13	5·0	2
AUG	11·0	3	20·0	2·2	11·1		26·5	18	-5·5	29	7·0	28	8·0	1
SEP	(10·9)	(2)	20·4	3·5	11·9		28·5	8	-2·0	24	8·0	23	10·5	9
OCT	14·3	4	23·7	5·4	15·1		31·5	2	-1·5	10	9·5	24	10·0	2
NOV	15·7	4	21·7	9·5	15·6		31·0	9	3·5	14	11·5	2	16·0	9
DEC	15·3	-	21·5	9·8	15·7		27·0	16	6·0	10	12·5	5	13·0	28
J/Y	14·4	-	21·3	7·0	14·1		32·0	-	-7·0	-	7·0	-	17·0	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	REEN ≥0·1	≥1·0	AANTAL DAE MET - RAIN ≥10	≥25	MAX ≤35	≥30	NUMBER OF DAYS WITH TEMP ≤17·5	≥10	MIN TEMP ≤-2·5	≥0·0	≤5	≥20
JAN	118·5	56·0	30	-	6	3			3		0		0		0
FEB	261·2	38·0	7	-	17	8			1		0		0		0
MAR	162·5	58·0	19	-	11	6			0		0		0		0
APR	11·5	6·0	2	-	3	0			0		0		0		0
MAY	28·0	22·0	26	-	3	1			0		2		4		0
JUN	1·8	1·8	3	-	1	0			0		2		7		0
JUL	0·0	0·0	-	-	0	0			0		0		6		0
AUG	8·0	5·5	14	-	2	0			0		1		8		0
SEP	23·0	9·0	18	-	5	0			0		1		5		0
OCT	49·5	13·0	28	-	9	1			1		1		1		0
NOV	116·5	24·5	1	-	12	3			1		0		0		0
DEC	218·5	27·5	15	-	17	10			0		0		0		0
J/Y	999·0	58·0	-	-	86	32			6		7		31		0

TXX HIGHEST MAX TEMP
TNN LOWEST MIN TEMP
TXN LOWEST MAX TEMP
TNX HIGHEST MIN TEMP
R TOTAL RAINFALL
Rx MAXIMUM RAINFALL
GPM GEOPOTENTIAL METERS
HT HEIGHT OF DRY BULB THERM
HR HEIGHT OF RAINGAUGE
HA HEIGHT OF ANEMOGRAPH

211/ 661 UMBOGINTWINI KYNOCH

30°01'S 30°53'E H 68M HT 1·2M HR 1·2M

1956	T 0800 °C	N 0-8	TX °C	TN °C	TM °C	ATM °C	UITERSTE TEMPERATURE - EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	23·9	4	27·6	19·0	23·3		31·5	26	15·5	21	20·9	2	22·5	28
FEB	23·6	5	27·1	20·6	23·9		32·4	1	16·5	19	22·1	19	24·5	3
MAR	23·4	5	27·6	20·5	23·9		32·1	17	15·1	31	20·8	20	24·5	17
APR	20·8	3	25·2	17·5	21·3		31·1	1	13·8	22	19·7	21	20·9	9
MAY	18·8	4	24·0	15·4	19·7		32·2	22	11·5	27	16·8	26	19·6	4
JUN	15·7	4	22·8	13·1	17·9		29·8	6	8·7	9	18·3	21	17·7	1
JUL	15·7	3	23·1	13·1	18·1		26·9	31	11·1	27	20·1	6	16·7	10
AUG	17·2	3	22·9	14·7	18·8		30·1	1	9·8	29	16·8	28	19·1	3
SEP	(17·9)	(4)	(22·3)	(14·1)	(18·2)		31·0	4	11·6	22	-	-	-	-
OCT	19·5	5	23·6	15·7	19·7		29·5	25	11·6	1	-	-	-	-
NOV	21·8	5	25·3	18·1	21·7		29·0	18	15·5	27	22·4	13	-	-
DEC	(22·1)	-	(26·3)	(18·4)	(22·3)		31·6	26	15·0	10	-	-	-	-
J/Y	(20·0)	-	(24·8)	(16·7)	(20·7)		32·4	-	8·7	-	-	-	-	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	REEN ≥0·1	≥1·0	AANTAL DAE MET - RAIN ≥10	≥25	MAX ≤35	≥30	NUMBER OF DAYS WITH TEMP ≤17·5	≥10	MIN TEMP ≤-2·5	≥0·0	≤5	≥20
JAN	16·4	7·6	12	-	4	0			3		0		0		9
FEB	200·8	42·4	26	-	12	9			3		0		0		19
MAR	319·7	95·8	19	-	10	5			9		0		0		19
APR	91·0	27·8	2	-	8	4			2		0		0		3
MAY	13·5	7·3	25	-	4	0			3		0		0		0
JUN	32·0	6·5	4	-	7	0			0		0		0		0
JUL	1·2	0·9	10	-	0	0			0		0		0		0
AUG	107·3	58·0	4	-	5	3			2		0		0		0
SEP	88·5	75·0	16	-	4	1			1		0		0		0
OCT	48·5	14·5	28	-	8	2			0		0		0		-
NOV	89·3	25·5	11	-	9	3			0		0		0		-
DEC	306·4	146·4	23	-	15	8			-		0		0		-
J/Y	1314·5	146·4	-	-	86	35			-		0		0		-

225/ 679 KAREEKLOOF

29°49'S 23°23'E H 1036M HT 1·2M HR 1·2M

1956	T 0800 °C	N 0-8	TX °C	TN °C	TM °C	ATM °C	UITERSTE TEMPERATURE - EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	23·8	2	34·1	19·0	26·5		38·6	31	12·0	2	26·0	17	22·9	27
FEB	20·8	3	31·7	17·5	24·6		38·1	1	12·2	4	24·2	8	25·2	2
MAR	19·6	4	29·3	16·8	23·1		35·7	6	9·5	27	22·0	7	19·5	27
APR	15·0	1	27·4	11·3	19·4		30·6	11	4·9	22	21·4	21	17·2	1
MAY	8·3	2	20·6	6·0	13·3		27·5	1	-0·9	11	10·5	25	16·4	1
JUN	5·8	3	18·3	3·4	10·9		25·5	2	-4·8	9	9·2	8	11·5	2
JUL	7·1	3	19·8	4·9	12·3		-	-	-1·7	17	11·0	20	10·4	7
AUG	6·7	3	21·1	3·7	12·4		27·8	22	-2·6	28	11·5	27	12·4	8
SEP	11·9	1	24·7	7·8	16·3		33·7	30	0·7	17	17·3	16	17·2	30
OCT	17·3	2	29·0	11·8	20·4		34·7	2	4·1	24	19·0	23	17·8	14
NOV	20·4	2	30·1	16·1	23·1		38·0	27	9·5	3	21·0	1	24·9	26
DEC	20·2	2	29·5	15·2	22·3		-	-	10·9	3	19·2	6	19·5	31
J/Y	14·7	2	26·3	11·1	18·7		-	-	-4·8	-	9·2	-	25·2	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	REEN ≥0·1	≥1·0	AANTAL DAE MET - RAIN ≥10	≥25	MAX ≤35	≥30	NUMBER OF DAYS WITH TEMP ≤17·5	≥10	MIN TEMP ≤-2·5	≥0·0	≤5	≥20
JAN	92·8	36·0	6	8	5	3			27		0		0		12
FEB	12·5	7·0	6	8	3	0			21		0		0		5
MAR	54·5	20·0	10	6	6	2			16		0		0		0
APR	7·5	5·0	11	2	2	0			2		0		0		0
MAY	11·1	7·0	23	3	2	0			0		0		1		0
JUN	2·5	2·5	18	1	1	0			0		2		7		0
JUL	3·0	3·0	20	1	1	0			0		0		3		0
AUG	0·0	0·0	-	0	0	0			0		0		1		0
SEP	4·5	4·5	20	2	1	0			5		0		0		0
OCT	13·5	10·0	31	2	2	1			13		0		0		0
NOV	33·3	15·0	17	6	3	2			15		0		0		4
DEC	36·5	19·5	6	5	5	1			18		0		0		0
J/Y	271·8	36·0	-	44	31	9			117		2		12		21

K L I M A A T T A B E L L E — C L I M A T O L O G I C A L T A B L E S
STASIES VAN DIE DERDE ORDE — THIRD ORDER STATIONS

P GEMIDDELDE LUGDRUK
T GEMIDDELDE DROEBOL TEMP
T' GEMIDDELDE NATBOL TEMP
U GEMIDDELDE RELATIEWE VOG
N GEM WOLKSHOEVEELHEID
TX GEMIDDELDE MAKSIMUM TEMP
TN GEMIDDELDE MINIMUM TEMP
TM (TX + TN) / 2
ATM AFWYKING VAN DIE NORMAAL
H HOOGTE VAN STASIE

TXX HOOGSTE MAKS TEMP
TNN LAAGSTE MIN TEMP
TXN LAAGSTE MAKS TEMP
TNX HOOGSTE MIN TEMP
R TOTALE REENVAL
RX MAKSIMUM REENVAL
GPM GEOPOTENTIALE METERS
HT HOOGTE VAN DROEBOLTERM
HR HOOGTE VAN REENMETER
HA HOOGTE VAN ANEMOGRAAF

238/ 616 LONG ELMSEL/BULWER

29°46'S 29°51'E H 1250M HT 1·2M HR 1·2M

1956	0800 T °C	N 0-8	UITERSTE TEMPERATURE - EXTREME TEMPERATURES TX °C	TN °C	TM °C	ATM °C	TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	20·6	3	28·5	14·2	21·3		34·5	24	11·5	4	21·5	5	18·6	2
FEB	19·1	6	25·7	15·0	20·3		34·8	2	9·5	27	16·2	4	19·0	10
MAR	18·3	5	24·9	14·5	19·7		31·8	3	9·8	25	15·0	27	18·5	6
APR	14·4	4	24·2	10·3	17·3		30·8	10	5·2	29	14·3	13	13·2	8
MAY	11·0	4	20·3	6·9	13·6		28·8	1	-1·0	28	8·3	26	18·8	1
JUN	7·8	3	18·8	4·2	11·5		25·5	24	-2·3	11	11·4	9	9·6	22
JUL	8·6	1	20·7	3·8	12·3		25·6	29	0·5	23	17·0	21	6·8	9
AUG	9·7	3	22·3	5·7	14·0		30·8	26	-1·6	30	10·2	28	12·5	24
SEP	12·7	3	23·1	6·7	14·9		32·8	9	0·8	24	10·3	17	11·2	29
OCT	15·8	5	23·2	10·1	16·1		33·4	2	1·8	10	13·0	27	16·8	20
NOV	16·8	5	22·8	11·7	17·3		32·5	7	5·0	14	14·6	11	17·2	9
DEC	16·9	5	22·9	12·2	17·5		30·2	26	7·5	10	15·0	22	16·3	29
J/Y	14·3	4	23·1	9·6	16·3		34·8	-	-2·3	-	8·3	-	19·0	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	REEN ≥0·1	≥1·0	AANTAL DAE MET - NUMBER OF DAYS WITH -- RAIN ≥10	≥25	MAX TEMP ≥35	≥30	≤17·5	≤10	MIN TEMP ≤-2·5	≤0·0	TEMP ≤5	≥20
JAN	76·5	24·5	13	-	6	4		11		0		0		0	
FEB	169·5	49·0	24	-	17	6		8		0		0		0	
MAR	161·9	42·5	10	-	14	5		5		0		0		0	
APR	52·0	17·5	8	-	9	1		2		0		0		0	
MAY	40·5	13·0	25	-	7	2		0		1		2		0	
JUN	0·0	0·0	-	-	0	0		0		0		6		0	
JUL	0·0	0·0	-	-	0	0		0		0		0		0	
AUG	38·2	50·0	27	-	4	1		2		0		3		0	
SEP	35·0	10·0	10	-	5	2		3		0		0		0	
OCT	87·0	47·0	30	-	10	2		4		0		0		0	
NOV	155·3	69·5	24	-	19	2		2		0		0		0	
DEC	259·2	32·5	22	-	23	10		1		0		0		0	
J/Y	1075·1	69·5	-	-	114	35		38		1		11		0	

238/ 806 EMERALD DALE

29°56'S 29°57'E H 1189M HT 1·2M HR 1·2M

1956	0800 T °C	N 0-8	UITERSTE TEMPERATURE - EXTREME TEMPERATURES TX °C	TN °C	TM °C	ATM °C	TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	21·2	3	27·9	12·9	20·4		34·6	24	6·0	3	18·8	14	15·5	10
FEB	18·9	5	25·2	14·4	19·8		34·8	2	10·3	5	15·2	25	18·0	10
MAR	19·4	5	24·7	13·9	19·3		31·0	2	9·5	31	14·1	28	17·5	15
APR	16·2	4	23·3	9·8	16·5		31·0	10	3·8	22	14·5	13	13·6	9
MAY	12·1	3	19·9	6·3	13·1		29·0	1	-1·0	28	7·5	26	12·5	4
JUN	9·8	4	18·8	4·2	11·5		25·8	24	-3·5	11	12·0	9	16·0	4
JUL	11·1	2	20·5	4·2	12·3		25·5	27	0·2	15	16·0	13	8·5	10
AUG	12·3	3	21·0	4·9	12·9		31·0	26	-2·0	31	9·6	27	11·0	24
SEP	13·5	3	21·5	6·0	13·7		33·2	9	-1·0	24	9·0	17	11·3	4
OCT	15·2	6	22·6	8·9	15·7		32·0	2	1·5	10	12·2	24	14·6	20
NOV	16·1	5	22·1	10·8	16·5		31·0	7	5·2	14	14·5	11	15·0	9
DEC	15·5	5	21·7	11·1	16·4		29·0	26	5·4	4	14·2	22	15·5	17
J/Y	15·1	4	22·4	8·9	15·7		34·8	-	-3·5	-	7·5	-	18·0	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	REEN ≥0·1	≥1·0	AANTAL DAE MET - NUMBER OF DAYS WITH -- RAIN ≥10	≥25	MAX TEMP ≥35	≥30	≤17·5	≤10	MIN TEMP ≤-2·5	≤0·0	TEMP ≤5	≥20
JAN	27·8	6·5	12	10	6	0		10		0		0		0	
FEB	214·4	70·6	24	20	15	5		5		0		0		0	
MAR	212·9	57·0	10	16	13	8		3		0		0		0	
APR	22·3	9·0	19	11	5	0		1		0		0		0	
MAY	17·7	6·5	25	10	4	0		0		1		3		0	
JUN	1·1	0·6	8	3	0	0		0		0		6		0	
JUL	1·1	1·0	6	2	1	0		0		0		0		0	
AUG	30·1	10·0	14	11	7	1		1		1		3		0	
SEP	27·1	10·2	10	8	4	1		2		2		1		0	
OCT	59·7	16·0	23	18	12	1		4		0		0		0	
NOV	117·3	17·5	11	24	18	3		2		0		0		0	
DEC	218·3	31·0	22	24	19	7		0		0		0		0	
J/Y	949·8	70·6	-	157	104	26		28		4		13		0	

239/ 604 ALLERTON AGRIC/LANDBOU

29°34'S 30°21'E H 640M HT 1·2M HR 1·2M

1956	0800 T °C	N 0-8	UITERSTE TEMPERATURE - EXTREME TEMPERATURES TX °C	TN °C	TM °C	ATM °C	TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	21·1	4	28·6	14·6	21·6		35·8	1	12·0	3	21·0	2	19·4	2
FEB	20·5	5	26·9	16·7	21·8		34·6	1	10·6	20	19·2	25	20·6	1
MAR	19·6	4	26·8	15·8	21·3		34·0	17	12·0	25	17·8	28	20·2	7
APR	14·4	3	25·4	11·5	18·5		33·7	10	5·5	29	17·7	13	16·2	2
MAY	12·3	4	22·6	8·1	15·3		31·6	1	1·2	28	13·0	25	15·6	4
JUN	9·3	3	20·9	5·0	12·9		28·2	24	-0·6	13	13·6	30	11·8	8
JUL	9·4	3	23·1	4·2	13·7		29·3	29	-0·1	5	18·5	1	9·9	30
AUG	11·8	3	23·1	6·9	15·0		33·5	26	2·4	11	13·3	28	13·5	24
SEP	14·8	3	23·3	7·3	15·3		35·1	9	1·3	24	13·0	16	13·6	29
OCT	17·1	5	24·4	11·3	17·9		34·4	2	1·5	10	14·3	28	17·4	20
NOV	18·4	5	24·0	13·0	18·5		31·6	18	5·9	14	16·1	29	17·2	9
DEC	18·5	5	24·0	13·9	18·9		32·5	26	7·5	10	16·8	5	21·5	17
J/Y	15·6	4	24·4	10·7	17·5		35·8	-	-0·6	-	13·0	-	21·5	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	REEN ≥0·1	≥1·0	AANTAL DAE MET - NUMBER OF DAYS WITH -- RAIN ≥10	≥25	MAX TEMP ≥35	≥30	≤17·5	≤10	MIN TEMP ≤-2·5	≤0·0	TEMP ≤5	≥20
JAN	34·2	10·0	13	9	7	1		12		0		0		0	
FEB	206·3	61·1	24	20	14	7		9		0		0		0	1
MAR	164·4	41·7	21	16	14	4		9		0		0		0	1
APR	73·1	25·0	8	14	7	3		5		0		0		0	0
MAY	38·6	25·5	24	10	5	1		1		0		0		0	0
JUN	7·1	4·0	7	4	2	0		0		0		4		0	0
JUL	2·5	2·5	13	1	1	0		0		0		1		0	1
AUG	26·0	11·5	14	7	5	1		2		0		0		0	0
SEP	46·6	18·5	15	9	5	2		5		0		0		0	0
OCT	131·6	29·8	31	19	12	5		6		0		0		0	0
NOV	237·7	39·5	19	26	22	10		5		0		0		0	0
DEC	217·0	27·0	2	24	24	8		3		0		0		0	1
J/Y	1185·1	61·1	-	159	118	42		57		0		8		3	

K L I M A A T T A B E L L E
STASIES VAN DIE DERDE ORDE

C L I M A T O L O G I C A L T A B L E S
THIRD ORDER STATIONS

P MEAN PRESSURE
T MEAN DRY BULB TEMP
T. MEAN WET BULB TEMP
U MEAN RELATIVE HUMIDITY
N MEAN CLOUD AMOUNT
TX MEAN MAXIMUM TEMP
TN MEAN MINIMUM TEMP
TM TX + TN / 2
ATM DEVIATION FROM NORMAL
H HEIGHT OF STATION

240/ 185 UMGENI DAM 29°35'S 30°37'E H 442M HT 1·2M HR 1·2M

1956	0800 T °C	N 0-8	TX °C	TN °C	TM °C	ATM °C	UITERSTE TEMPERATURE - EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	19·8	4	29·5	17·7	23·6		35·9	21	14·1	6	21·5	2	21·2	2
FEB	19·8	6	27·8	18·6	23·2		36·2	1	15·0	5	17·2	25	22·1	3
MAR	19·0	5	27·7	18·0	22·9		35·6	17	14·1	31	19·6	20	21·5	7
APR	15·8	4	26·0	14·6	20·3		35·5	10	10·2	23	18·0	21	18·6	9
MAY	12·5	4	22·7	11·3	17·0		32·0	22	5·7	29	12·4	26	16·5	4
JUN	10·4	3	22·0	9·6	15·3		29·7	2	4·0	13	15·0	9	14·1	22
JUL	10·2	2	23·5	8·7	16·1		31·9	31	6·2	23	20·4	16	12·2	28
AUG	12·0	4	23·8	10·2	17·0		36·4	26	4·5	31	15·5	27	16·0	4
SEP	13·2	4	23·8	11·0	17·4		37·3	9	5·5	1	14·3	22	15·9	15
OCT	16·1	5	22·9	13·5	18·2		31·5	1	7·5	10	14·3	28	16·4	15
NOV	17·6	5	28·1	15·9	22·0		32·5	19	10·4	14	17·0	11	19·2	25
DEC	18·0	6	24·7	16·1	20·4		34·0	17	11·9	10	17·4	22	19·5	17
J/Y	15·4	4	25·2	13·7	19·5		37·3	-	4·0	-	12·4	-	22·1	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	REEN ≥0·1	≥1·0	AANTAL DAE MET -- RAIN ≥10	≥25	MAX ≥35	≥30	NUMBER OF DAYS WITH TEMP ≤17·5	≤10	MIN ≤-2·5	≤0·0	TEMP ≤5	≥20
JAN	16·3	9·0	13	-	3	0		15			0		0		4
FEB	154·7	36·3	24	-	14	6		8			0		0		8
MAR	148·1	71·0	19	-	13	5		14			0		0		3
APR	53·8	23·5	1	-	6	2		6			0		0		0
MAY	25·7	11·5	24	-	6	1		3			0		0		0
JUN	5·0	4·7	8	-	1	0		0			0		0		0
JUL	4·5	4·5	13	-	1	0		2			0		0		0
AUG	19·4	7·3	27	-	3	0		4			0		0		0
SEP	34·3	13·0	15	-	6	1		4			0		0		0
OCT	38·8	4·7	8	-	12	0		3			0		0		0
NOV	110·5	16·6	11	-	15	5		5			0		0		0
DEC	219·9	37·0	22	-	22	8		3			0		0		0
J/Y	831·0	71·0	-	-	102	28		67			0		0		15

TXX HIGHEST MAX TEMP
TNN LOWEST MIN TEMP
TXN LOWEST MAX TEMP
TNX HIGHEST MIN TEMP
R TOTAL RAINFALL
RX MAXIMUM RAINFALL
GPM GEOPOTENTIAL METERS
HT HEIGHT OF DRY BULB THERM
HR HEIGHT OF RAINGAUGE
HA HEIGHT OF ANEMOGRAPH

240/ 682 NORTHDENE 29°52'S 30°53'E H 237M HT 1·2M HR 1·2M

1956	0800 T °C	N 0-8	TX °C	TN °C	TM °C	ATM °C	UITERSTE TEMPERATURE - EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	22·1	3	27·1	18·8	22·9		30·9	1	15·7	3	21·6	13	22·5	8
FEB	21·6	5	26·3	19·7	23·0		33·3	1	16·1	25	17·3	25	23·4	16
MAR	21·4	4	26·5	19·6	23·1		33·6	17	15·5	28	19·3	20	23·5	18
APR	17·8	3	24·7	16·6	20·7		32·1	10	11·5	22	20·7	13	20·2	8
MAY	15·7	4	23·4	14·0	18·7		33·1	22	8·4	27	13·8	26	18·4	23
JUN	13·7	4	21·7	11·9	16·8		29·2	6	6·4	9	15·3	9	17·5	7
JUL	13·5	2	22·8	12·0	17·4		29·1	29	9·9	5	19·8	10	14·5	30
AUG	15·2	3	22·1	13·0	17·5		32·5	1	7·5	30	16·0	28	17·0	9
SEP	15·8	4	21·9	13·1	17·5		33·6	4	9·5	23	15·3	11	18·5	15
OCT	17·9	5	22·3	14·6	18·5		29·4	25	9·4	10	15·4	28	19·0	20
NOV	19·8	5	23·6	16·8	20·2		28·8	19	12·0	14	17·8	11	19·5	24
DEC	19·4	5	23·9	17·0	20·4		31·8	17	13·5	10	18·5	22	20·4	17
J/Y	17·7	4	23·9	15·6	19·7		33·6	-	6·4	-	13·8	-	23·5	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	REEN ≥0·1	≥1·0	AANTAL DAE MET -- RAIN ≥10	≥25	MAX ≥35	≥30	NUMBER OF DAYS WITH TEMP ≤17·5	≤10	MIN ≤-2·5	≤0·0	TEMP ≤5	≥20
JAN	15·6	8·5	12	6	3	0		1			0		0		7
FEB	204·8	46·5	24	18	14	7		3			0		0		15
MAR	295·6	106·0	19	15	12	5		6			0		0		16
APR	43·2	17·0	2	11	9	1		3			0		0		1
MAY	23·2	7·4	24	8	5	0		5			0		0		0
JUN	23·1	8·5	21	7	4	0		0			0		0		0
JUL	6·4	2·9	5	3	3	0		0			0		0		0
AUG	73·5	42·5	4	10	7	3		2			0		0		0
SEP	47·8	24·0	15	8	5	2		2			0		0		0
OCT	56·3	20·8	23	15	10	1		0			0		0		0
NOV	100·0	21·4	10	21	14	4		0			0		0		0
DEC	345·0	82·0	22	21	20	8		2			0		0		2
J/Y	1234·3	106·0	-	143	106	31		24			0		0		41

259/ 390 KALKFONTEINDAM 29°30'S 25°13'E H 1219M HT 1·2M HR 1·2M

1956	0800 T °C	N 0-8	TX °C	TN °C	TM °C	ATM °C	UITERSTE TEMPERATURE - EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	22·1	2	31·9	18·5	25·2		37·0	12	12·0	2	26·6	15	24·0	1
FEB	19·3	3	29·4	17·0	23·2		36·8	2	13·0	27	18·8	25	22·3	3
MAR	18·8	4	26·9	15·8	21·3		34·2	6	10·4	30	16·3	27	19·9	7
APR	14·1	2	23·9	10·8	17·3		27·7	9	4·6	28	18·5	12	15·4	7
MAY	8·6	2	19·1	5·5	12·3		26·9	1	0·6	28	9·7	25	12·5	2
JUN	5·0	2	17·5	2·6	10·1		22·8	1	-4·0	28	7·8	9	8·5	3
JUL	5·2	2	18·8	2·9	10·9		24·9	30	-3·4	17	10·9	20	9·1	12
AUG	7·1	1	20·9	4·1	12·5		27·6	25	-1·1	28	10·8	28	11·5	23
SEP	10·8	1	23·2	7·0	15·1		30·8	8	-0·2	22	13·4	22	14·4	29
OCT	16·0	2	27·7	11·6	19·7		32·9	2	5·8	24	19·7	24	17·3	22
NOV	18·8	2	27·8	14·4	21·1		35·7	27	9·4	13	19·7	2	19·0	10
DEC	19·1	2	28·4	14·5	21·5		33·7	31	9·1	23	20·8	22	18·4	13
J/Y	13·7	2	24·6	10·4	17·5		37·0	-	-4·0	-	7·8	-	24·0	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	REEN ≥0·1	≥1·0	AANTAL DAE MET -- RAIN ≥10	≥25	MAX ≥35	≥30	NUMBER OF DAYS WITH TEMP ≤17·5	≤10	MIN ≤-2·5	≤0·0	TEMP ≤5	≥20
JAN	67·0	53·5	22	-	4	1		24			0		0		10
FEB	75·8	34·7	7	-	8	2		15			0		0		3
MAR	119·8	36·3	9	-	11	6		9			0		0		0
APR	67·0	50·6	1	-	8	1		0			0		0		0
MAY	22·9	12·2	16	-	3	1		0			1		0		0
JUN	0·4	0·4	30	-	0	0		0			2		9		0
JUL	0·8	0·8	20	-	0	0		0			0		8		0
AUG	0·0	0·0	-	-	0	0		0			0		1		0
SEP	21·7	21·7	18	-	1	1		1			0		1		0
OCT	62·4	17·0	31	-	5	4		10			0		0		0
NOV	21·9	12·9	18	-	5	1		10			0		0		0
DEC	69·8	27·6	6	-	8	2		12			0		0		0
J/Y	529·5	53·5	-	-	50	19		81			3		10		13

K L I M A A T T A B E L L E — C L I M A T O L O G I C A L T A B L E S
STASIES VAN DIE DERDE ORDE — THIRD ORDER STATIONS

Y GEMIDDELDE LUGDRUK
T GEMIDDELDE DROEBOL TEMP
T' GEMIDDELDE NATBOL TEMP
U GEMIDDELDE RELATIEWE VOG
N GEM WOLKBEDEKKING
TX GEMIDDELDE MAKSIMUM TEMP
TN GEMIDDELDE MINIMUM TEMP
TM TX + TN / 2
*TM AFWYKING VAN DIE NORMAAL
H HOOGTE VAN STASIE

TXX HOOGSTE MAKS TEMP
TNN LAAGSTE MIN TEMP
TXN LAAGSTE MAKS TEMP
TNX HOOGSTE MIN TEMP
R TOTALE REENVAL
RX MAKSIMUM REENVAL
GPM GEOPOTENSIALE METERS
HT HOOGTE VAN DROEBOLTERM
HR HOOGTE VAN REENMETER
HA HOOGTE VAN ANEMOGRAAF

268/ 862 NOTTINGHAM ROAD

29°22'S 29°59'E H 1438M HT 1·2M HR 1·2M

1956	T 0800 °C	N 0-8	TX °C	TN °C	TM °C	*TM °C	UITERSTE TEMPERATURE - EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	16·6	3	25·1	11·2	18·1		31·1	24	7·2	27	15·6	14	15·0	1
FEB	15·9	6	22·9	12·9	17·9		32·2	2	4·4	20	13·3	28	17·8	24
MAR	15·6	6	23·1	12·4	17·7		29·4	3	8·3	24	13·9	28	16·7	6
APR	10·8	4	21·6	6·6	14·1		26·1	9	0·0	29	14·4	13	12·8	12
MAY	6·0	4	18·4	2·4	10·4		26·1	1	-6·1	28	7·8	26	8·3	10
JUN	3·5	3	17·5	-1·4	8·1		22·8	26	-8·3	11	7·8	10	5·0	22
JUL	3·1	3	18·5	-1·1	8·7		23·9	27	-5·0	24	14·4	21	4·4	14
AUG	5·8	4	20·6	1·4	11·0		28·3	26	-6·1	30	6·7	28	7·8	24
SEP	7·9	3	20·6	2·9	11·7		30·0	9	-3·9	1	9·4	22	8·9	10
OCT	12·8	5	21·9	7·6	14·7		31·7	5	0·0	1	10·0	28	15·0	30
NOV	14·8	6	20·3	10·5	15·4		31·1	9	7·2	16	11·1	12	18·6	9
DEC	13·9	5	20·7	10·3	15·5		28·3	9	6·7	23	13·3	22	13·3	17
J/Y	10·6	4	20·9	6·3	13·6		32·2	-	-6·3	-	6·7	-	17·8	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	REEN ≥0·1	≥1·0	AANTAL DAE MET -- RAIN ≥10	≥25	MAX <35	<30	NUMBER OF DAYS WITH TEMP <17·5	<10	MIN <-2·5	<0·0	TEMP <5	<20
JAN	30·3	8·9	14	8	4	0		2		0		0		0	
FEB	179·0	49·0	16	18	14	5		1		0		0		0	
MAR	83·1	31·2	21	15	12	3		0		0		0		0	
APR	24·1	9·7	1	8	7	0		0		0		0		0	
MAY	12·8	5·1	23	8	5	0		0		2		11		0	
JUN	0·3	0·3	3	1	0	0		0		2		17		0	
JUL	0·0	0·0	-	0	0	0		0		0		20		0	
AUG	24·4	11·7	27	9	4	1		0		1		10		0	
SEP	27·8	11·4	16	11	6	1		0		1		4		0	
OCT	86·9	23·4	31	15	9	4		1		0		0		0	
NOV	131·7	25·9	21	21	15	5		1		0		0		0	
DEC	283·6	32·5	22	25	20	11		0		0		0		0	
J/Y	884·0	49·0	-	139	96	30		5		6		52		0	

293/ 597 GLEN KOLLEGE AGRIC/LANDBOU

28°57'S 26°20'E H 1304M HT 1·2M HR 1·2M

1956	T 0800 °C	N 0-8	TX °C	TN °C	TM °C	*TM °C	UITERSTE TEMPERATURE - EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	22·4	1	31·6	15·0	23·3		37·7	24	9·2	3	23·0	20	20·5	22
FEB	19·6	4	28·4	15·1	21·7		36·6	2	10·0	27	18·0	25	20·7	3
MAR	18·2	4	25·9	14·1	20·0		31·1	6	8·5	30	15·1	26	17·4	9
APR	13·4	1	24·6	8·3	16·5		28·0	11	-0·3	28	20·4	27	15·0	13
MAY	7·5	2	19·4	2·8	11·1		27·2	1	-4·2	28	10·5	26	10·7	24
JUN	3·6	2	18·2	-1·5	8·3		24·1	6	-9·5	9	9·0	8	6·1	19
JUL	3·2	3	18·8	1·0	9·9		24·1	31	-6·6	20	12·2	20	9·6	12
AUG	5·2	1	21·4	0·3	10·9		28·0	25	-6·8	30	10·3	28	9·5	23
SEP	11·4	1	23·4	3·2	13·3		31·5	7	-2·9	22	14·0	22	10·0	4
OCT	16·8	2	27·2	9·2	18·2		31·8	21	2·6	13	19·1	24	16·5	21
NOV	19·0	3	26·6	11·7	19·1		33·0	10	2·3	14	20·5	13	18·3	9
DEC	18·1	3	26·4	11·8	19·1		30·1	14	6·5	23	17·1	22	16·5	15
J/Y	13·2	2	24·3	7·6	15·9		37·7	-	-9·5	-	9·0	-	20·7	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	REEN ≥0·1	≥1·0	AANTAL DAE MET -- RAIN ≥10	≥25	MAX <35	<30	NUMBER OF DAYS WITH TEMP <17·5	<10	MIN <-2·5	<0·0	TEMP <5	<20
JAN	6·9	3·0	13	-	3	0		23		0		0		1	
FEB	177·3	77·0	25	-	14	5		13		0		0		1	
MAR	148·5	35·0	27	-	14	6		5		0		0		0	
APR	60·0	33·0	1	-	2	2		0		0		1		0	
MAY	27·3	9·5	6	-	5	0		0		0		7		0	
JUN	0·0	0·0	-	-	0	0		0		2		17		0	
JUL	0·0	0·0	-	-	0	0		0		0		13		0	
AUG	0·0	0·0	-	-	0	0		0		0		15		0	
SEP	13·0	13·0	18	-	1	1		2		0		6		0	
OCT	81·8	38·5	22	-	5	2		5		0		0		0	
NOV	44·3	20·5	18	-	6	2		7		0		0		0	
DEC	130·6	37·5	25	-	11	5		1		0		0		0	
J/Y	689·7	77·0	-	-	62	23		57		2		59		2	

299/ 419 DRAKENSBERG CATH PEAK

28°59'S 29°14'E H 1870M HT 1·2M HR 1·2M

1956	T 0800 °C	N 0-8	TX °C	TN °C	TM °C	*TM °C	UITERSTE TEMPERATURE - EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	16·6	3	22·4	12·7	17·5		27·6	25	8·1	3	11·8	15	16·6	24
FEB	15·5	6	20·6	12·9	16·7		28·6	2	8·2	5	11·4	25	16·5	3
MAR	16·0	4	20·4	13·2	16·8		28·9	3	8·1	28	10·8	27	16·6	10
APR	13·8	4	19·6	10·4	15·0		25·4	10	4·7	22	13·4	16	15·7	10
MAY	10·7	3	16·4	7·3	11·9		22·7	2	0·2	26	5·2	26	15·8	2
JUN	9·0	2	15·1	6·2	10·7		20·4	19	-1·6	10	6·3	10	13·0	19
JUL	9·1	2	15·7	6·1	10·9		21·1	29	2·1	15	10·0	14	10·7	27
AUG	11·1	2	18·5	6·3	12·4		27·0	25	-2·2	29	4·7	28	16·5	26
SEP	11·4	2	18·4	7·6	13·0		28·4	7	-0·8	23	6·8	17	16·2	5
OCT	13·7	4	20·3	9·6	14·9		27·8	5	1·2	10	9·1	16	17·4	3
NOV	13·1	6	18·4	10·3	14·3		27·5	10	5·1	14	11·1	3	17·9	6
DEC	13·0	6	18·2	10·0	14·1		25·1	18	6·3	23	11·4	8	14·0	17
J/Y	12·7	4	18·7	9·4	14·1		28·8	-	-2·2	-	4·7	-	17·9	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	REEN ≥0·1	≥1·0	AANTAL DAE MET -- RAIN ≥10	≥25	MAX <35	<30	NUMBER OF DAYS WITH TEMP <17·5	<10	MIN <-2·5	<0·0	TEMP <5	<20
JAN	78·4	23·2	13	12	11	3		0		0		0		0	
FEB	358·5	77·5	24	24	22	13		0		0		0		0	
MAR	233·6	49·4	26	15	13	7		0		0		0		0	
APR	36·5	10·7	13	12	8	1		0		0		0		0	
MAY	27·6	12·5	25	8	6	1		0		2		0		0	
JUN	3·5	3·5	3	1	1	0		0		4		4		0	
JUL	2·0	0·8	13	3	0	0		0		0		0		0	
AUG	2·6	2·0	28	3	1	0		0		2		2		0	
SEP	56·9	18·5	15	7	8	2		0		3		1		0	
OCT	107·1	36·8	31	16	12	4		0		2		0		0	
NOV	245·4	37·5	25	28	22	10		0		0		0		0	
DEC	509·1	59·2	21	28	23	9		0		0		0		0	
J/Y	1461·0	77·5	-	157	126	80		0		13		7		0	

301/ 667 MUDEN 28°57'S 30°22'E H 640M HT 1·2M HR 1·2M

0800 — UITERSTE TEMPERATURE - EXTREME TEMPERATURES

1956	T °C	N 0-8	TX °C	TN °C	TM °C	ΔTM °C	TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	21·7	2	32·5	16·0	24·3		36·5	25	12·5	7	24·5	5	20·0	20
FEB	21·6	5	30·1	17·8	23·9		36·7	2	11·8	20	20·0	27	21·0	16
MAR	19·9	4	28·5	16·6	22·5		34·5	18	13·0	25	18·0	27	20·6	7
APR	(17·0)	(4)	(27·8)	(12·3)	(20·1)		33·2	8	7·2	23	23·5	13	17·3	11
MAY	12·4	3	24·0	7·8	15·9		31·0	4	1·2	28	12·5	25	14·5	4
JUN	9·3	2	(21·7)	5·4	(13·5)		26·5	27	0·0	13	14·0	10	11·0	22
JUL	(9·6)	(2)	(22·6)	(5·7)	(14·1)		26·0	31	2·0	5	-	-	-	-
AUG	11·6	2	24·8	7·3	16·1		33·0	19	2·5	30	13·5	28	15·0	24
SEP	13·4	3	24·1	8·7	16·4		34·5	9	3·5	24	13·5	17	13·5	8
OCT	17·5	4	25·6	12·6	19·1		35·0	5	4·5	10	15·5	16	16·5	24
NOV	19·0	5	26·4	14·3	20·5		36·5	11	8·7	14	20·5	26	19·0	9
DEC	18·3	5	25·4	14·4	19·9		33·5	17	9·5	4	16·4	22	18·5	27
J/Y	(15·9)	(3)	(26·1)	(11·6)	(18·9)		36·7	-	0·0	-	-	-	-	-

NEERSLAG - PRECIP — AANTAL DAE MET - NUMBER OF DAYS WITH

1956	R MM	RX IN 24H MM	D	REEN ≥30·1	REEN ≥31·0	RAIN ≥10	RAIN ≥25	MAX ≥35	MAX ≥30	TEMP ≤17·5	TEMP ≤10	MIN ≤-2·5	MIN ≤0·0	TEMP ≤5	TEMP ≤20
JAN	9·3	4·0	28	-	-	-		19			0		0		0
FEB	90·3	21·0	24	-	-	-		15			0		0		5
MAR	49·6	11·0	5	-	-	-		16			0		0		1
APR	18·5	18·0	12	-	-	-		9			0		0		0
MAY	10·8	4·0	3	-	-	-		2			0		0		0
JUN	0·9	0·5	3	-	-	-		0			0		0		0
JUL	0·0	0·0	-	-	-	-		0			0		0		0
AUG	2·4	1·8	27	-	-	-		5			0		0		0
SEP	45·0	24·0	15	-	-	-		6			0		0		0
OCT	38·2	30·0	31	-	-	-		8			0		0		0
NOV	134·5	39·0	23	-	-	-		5			0		0		0
DEC	313·8	-	-	-	-	-		5			0		0		0
J/Y	711·7	39·0	-	-	-	-		89			0		0		6

P MEAN PRESSURE
T MEAN DRY BULB TEMP
T' MEAN WET BULB TEMP
U MEAN RELATIVE HUMIDITY
N MEAN CLOUD AMOUNT
TX MEAN MAXIMUM TEMP
TN MEAN MINIMUM TEMP
TM (TX + TN) / 2
ΔTM DEVIATION FROM NORMAL
H HEIGHT OF STATION

302/ 680 VUMA FARM ESHOWE 28°50'S 31°23'E H 518M HT 1·2M HR 1·2M

0800 — UITERSTE TEMPERATURE - EXTREME TEMPERATURES

1956	T °C	N 0-8	TX °C	TN °C	TM °C	ΔTM °C	TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	21·5	3	28·4	16·5	22·5		33·0	25	13·0	5	21·6	4	19·8	28
FEB	21·3	6	27·3	17·8	22·5		35·5	1	13·6	20	18·2	4	21·6	22
MAR	22·0	4	27·5	18·1	22·8		33·2	10	14·0	29	18·5	20	21·0	18
APR	(20·4)	(3)	25·9	15·4	20·7		34·0	9	10·6	23	18·6	21	18·4	27
MAY	16·9	4	23·7	13·0	18·3		31·4	23	7·5	29	11·6	26	18·1	3
JUN	15·2	3	22·1	11·4	16·7		29·0	18	7·2	12	13·4	9	16·0	18
JUL	15·6	3	22·7	11·3	17·0		30·6	29	8·2	23	18·1	1	15·2	20
AUG	(15·5)	(4)	(23·4)	(11·6)	(17·5)		34·9	26	5·2	30	12·8	28	17·0	26
SEP	(16·2)	(3)	(22·3)	(10·8)	(16·5)		38·0	8	6·1	24	13·8	17	18·2	15
OCT	18·2	5	24·4	13·5	18·9		32·5	5	6·8	10	15·8	9	17·6	20
NOV	19·4	6	25·9	15·2	19·5		30·9	19	11·1	14	17·9	29	18·2	10
DEC	19·6	5	24·2	15·4	19·8		34·4	17	11·4	14	18·0	22	20·9	29
J/Y	(18·5)	(4)	(24·7)	(14·2)	(19·5)		38·0	-	5·2	-	11·6	-	21·6	-

NEERSLAG - PRECIP — AANTAL DAE MET - NUMBER OF DAYS WITH

1956	R MM	RX IN 24H MM	D	REEN ≥30·1	REEN ≥31·0	RAIN ≥10	RAIN ≥25	MAX ≥35	MAX ≥30	TEMP ≤17·5	TEMP ≤10	MIN ≤-2·5	MIN ≤0·0	TEMP ≤5	TEMP ≤20
JAN	6·8	6·8	13	-	-	-		9			0		0		0
FEB	298·5	66·0	24	-	-	-		10			0		0		3
MAR	134·1	44·0	19	-	-	-		8			0		0		2
APR	17·8	9·6	2	-	-	-		4			0		0		0
MAY	16·8	4·4	25	-	-	-		4			0		0		0
JUN	13·8	4·5	8	-	-	-		0			0		0		0
JUL	1·2	1·0	19	-	-	-		1			0		0		0
AUG	20·9	8·5	14	-	-	-		3			0		0		0
SEP	44·7	15·2	14	-	-	-		-			0		0		0
OCT	46·5	-	-	-	-	-		3			0		0		0
NOV	163·7	59·0	1	-	-	-		1			0		0		0
DEC	269·1	44·5	22	-	-	-		3			0		0		1
J/Y	1035·9	66·0	-	-	-	-		-			0		0		6

TXX HIGHEST MAX TEMP
TXN LOWEST MAX TEMP
TNX LOWEST MIN TEMP
TNN HIGHEST MIN TEMP
R TOTAL RAINFALL
RX MAXIMUM RAINFALL
GPM GEOPOTENTIAL METERS
HT HEIGHT OF DRY BULB THERM
HR HEIGHT OF RAINGAUGE
HA HEIGHT OF ANEMOGRAPH

304/ 726 EMPANGENI FORESTRY/BOSBOU 28°46'S 31°55'E H 137M HT 1·2M HR 1·2M

0800 — UITERSTE TEMPERATURE - EXTREME TEMPERATURES

1956	T °C	N 0-8	TX °C	TN °C	TM °C	ΔTM °C	TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	25·5	3	30·8	19·1	24·9		35·0	25	9·8	5	23·7	3	22·0	31
FEB	23·9	5	29·3	20·1	24·7		39·0	2	17·0	4	20·0	25	24·6	3
MAR	23·6	4	29·2	20·4	24·8		35·4	17	16·0	31	20·4	27	24·0	18
APR	20·9	3	27·7	17·7	22·7		34·0	10	12·5	23	21·5	13	23·6	10
MAY	17·5	4	24·8	13·9	19·3		30·5	1	9·0	30	15·7	25	17·6	3
JUN	14·2	4	23·3	11·6	17·5		29·0	26	5·3	14	16·5	9	17·2	4
JUL	15·8	3	24·0	12·2	18·1		29·5	31	9·3	14	20·8	16	16·0	12
AUG	17·5	3	24·5	13·3	18·9		36·5	1	6·8	30	15·8	28	17·8	25
SEP	17·7	5	25·4	13·4	19·4		37·0	8	9·5	23	16·0	17	18·6	10
OCT	20·4	6	26·6	15·6	21·1		33·5	13	10·5	10	18·6	9	20·2	15
NOV	22·7	5	26·8	17·6	22·2		32·8	19	13·3	15	22·0	29	20·8	10
DEC	21·8	6	26·8	18·1	22·5		35·5	17	14·2	10	20·8	3	22·0	17
J/Y	20·1	4	26·6	16·1	21·3		39·0	-	5·3	-	15·7	-	24·6	-

NEERSLAG - PRECIP — AANTAL DAE MET - NUMBER OF DAYS WITH

1956	R MM	RX IN 24H MM	D	REEN ≥30·1	REEN ≥31·0	RAIN ≥10	RAIN ≥25	MAX ≥35	MAX ≥30	TEMP ≤17·5	TEMP ≤10	MIN ≤-2·5	MIN ≤0·0	TEMP ≤5	TEMP ≤20
JAN	36·9	11·2	2	8	3	1		20			0		0		13
FEB	321·5	37·0	16	17	14	10		14			0		0		14
MAR	232·0	116·5	20	11	8	5		15			0		0		20
APR	39·2	11·0	13	11	7	3		8			0		0		7
MAY	43·0	17·0	5	10	8	1		4			0		0		0
JUN	57·5	15·5	21	11	6	3		0			0		0		0
JUL	3·4	1·5	13	6	1	0		0			0		0		0
AUG	63·5	16·5	14	10	8	4		3			0		0		0
SEP	85·3	27·7	16	11	8	3		4			0		0		0
OCT	121·3	38·0	28	14	11	3		8			0		0		1
NOV	179·9	80·5	1	15	10	3		6			0		0		3
DEC	640·6	217·0	21	25	16	8		5			0		0		4
J/Y	1826·3	116·5	-	149	102	44		88			0		0		62

KLIMAATTABELLE — CLIMATOLOGICAL TABLES
STASIES VAN DIE DERDE ORDE — THIRD ORDER STATIONS

P GEMIDDELDE LUSDRUK
T GEMIDDELDE DROEBOL TEMP
T' GEMIDDELDE NATBOL TEMP
U GEMIDDELDE RELATIEWE VOG
N GEM WOLKSHOEVEELHEID
TX GEMIDDELDE MAKSIMUM TEMP
TN GEMIDDELDE MINIMUM TEMP
TM TX + TN / 2
ΔTM AFWYKING VAN DIE NORMAAL
H HOOGTE VAN STASIE

329/ 102 KOOPMANSFONTEIN AGRIC — 28°12'S 24°04'E H 1341M HT 1·2M HR 1·2M

1956	T °C (0800)	N 0-8	TX °C	TN °C	TM °C	ΔTM °C	TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
			UITERSTE TEMPERATURE - EXTREME TEMPERATURES											
JAN	22·1	3	30·1	15·6	22·9		34·4	12	8·1	5	20·0	18	19·0	1
FEB	19·3	4	27·4	14·9	21·1		35·1	1	10·6	28	18·5	6	18·5	12
MAR	18·1	3	25·1	14·1	19·6		31·5	5	9·5	29	13·9	26	17·4	15
APR	14·4	2	24·6	8·9	16·7		28·0	11	-3·0	22	19·0	12	15·1	11
MAY	8·2	2	19·8	3·0	11·4		26·5	1	-3·9	28	6·2	25	12·9	2
JUN	4·5	1	18·2	0·0	9·1		25·3	5	-9·4	28	6·5	9	6·9	1
JUL	5·5	2	19·0	1·0	10·0		24·6	30	-7·8	17	12·0	21	8·6	12
AUG	8·0	1	21·6	1·1	11·3		28·8	25	-7·2	29	9·3	28	10·6	23
SEP	12·1	1	23·3	3·0	13·1		30·4	8	-4·8	17	13·3	23	10·6	4
OCT	18·0	2	28·2	8·6	18·4		32·5	20	3·9	24	18·3	24	15·6	22
NOV	19·1	3	27·3	11·8	19·5		34·4	10	4·5	14	19·4	2	18·6	9
DEC	20·0	2	28·6	12·1	20·3		33·0	31	6·9	25	28·3	8	18·4	15
J/Y	14·1	2	24·4	7·8	16·1		35·1	-	-9·4	-	6·2	-	19·0	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	AANTAL DAE MET - NUMBER OF DAYS WITH: REEN ≥0·1	≥1·0	RAIN ≥10	≥25	MAX TEMP ≥35	≥30	≥17·5	≥10	MIN TEMP ≤-2·5	≤0·0	TEMP ≤5	≤20
JAN	67·3	16·5	15	-	11	2		21			0		0		0
FEB	115·1	55·5	21	-	9	2		7			0		0		0
MAR	229·1	61·8	9	-	15	8		2			0		0		0
APR	10·0	7·3	11	-	3	0		0			0		1		0
MAY	10·2	7·5	25	-	3	0		0			2		8		0
JUN	0·0	0·0	-	-	0	0		0			4		16		0
JUL	0·0	0·0	-	-	0	0		0			0		11		0
AUG	0·0	0·0	-	-	0	0		0			1		15		0
SEP	4·5	4·5	18	-	1	0		1			0		8		0
OCT	29·0	26·5	22	-	2	1		12			0		0		0
NOV	47·6	13·5	21	-	5	2		10			0		0		0
DEC	41·5	18·0	6	-	8	1		14			0		0		0
J/Y	554·3	61·8	-	-	57	16		67			7		59		0

TXX HOOGSTE MAKS TEMP
TNN LAAGSTE MIN TEMP
TXN LAAGSTE MAKS TEMP
TNX HOOGSTE MIN TEMP
R TOTALE REENVAL
RX MAKSIMUM REENVAL
GPM GEOPOTENSIALE METERS
HT HOOGTE VAN DROEBOLTERM
HR HOOGTE VAN REENMETER
HA HOOGTE VAN ANEMOGRAAF

329/ 1 WHITES — 28°01'S 27°01'E H 1402M HT 1·2M HR 1·2M

1956	T °C (0800)	N 0-8	TX °C	TN °C	TM °C	ΔTM °C	TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
			UITERSTE TEMPERATURE - EXTREME TEMPERATURES											
JAN	20·3	2	30·4	14·5	22·5		35·0	24	9·5	3	18·3	8	21·0	25
FEB	19·2	4	28·8	15·2	22·0		36·6	2	10·5	18	18·5	22	19·5	11
MAR	17·3	4	26·0	13·8	19·9		30·7	6	11·0	31	13·7	27	16·5	12
APR	13·3	1	24·9	8·0	16·5		28·5	10	0·0	28	21·2	27	15·5	10
MAY	8·0	3	20·9	4·4	12·7		27·0	1	-2·4	12	11·0	25	11·4	3
JUN	2·5	1	17·7	-0·9	8·4		22·5	17	-8·0	28	8·2	8	6·0	7
JUL	3·4	2	19·1	0·0	9·5		24·4	31	-5·5	14	13·5	20	5·0	4
AUG	6·1	1	22·6	1·0	11·8		30·6	24	-7·0	29	10·0	28	11·6	23
SEP	10·5	2	(23·6)	4·0	(13·6)		30·9	9	-1·8	22	15·9	23	11·6	15
OCT	16·1	2	27·5	10·4	18·9		32·6	21	3·2	6	17·0	22	14·0	26
NOV	17·4	3	25·3	11·5	18·4		32·2	11	5·5	14	17·5	21	15·0	10
DEC	(18·2)	(3)	(26·3)	(12·1)	(19·2)		29·7	18	5·5	24	19·6	3	15·0	22
J/Y	(12·7)	2	(24·4)	(7·8)	(16·1)		36·6	-	-8·0	-	8·2	-	21·0	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	AANTAL DAE MET - NUMBER OF DAYS WITH: REEN ≥0·1	≥1·0	RAIN ≥10	≥25	MAX TEMP ≥35	≥30	≥17·5	≥10	MIN TEMP ≤-2·5	≤0·0	TEMP ≤5	≤20
JAN	40·2	20·0	12	-	6	1		16			0		0		1
FEB	253·4	49·5	16	-	12	8		10			0		0		0
MAR	81·6	39·5	27	-	8	3		2			0		0		0
APR	35·2	31·5	12	-	2	1		0			0		0		0
MAY	36·1	16·5	6	-	5	2		0			0		4		0
JUN	1·7	1·7	30	-	1	0		0			2		15		0
JUL	0·0	0·0	-	-	0	0		0			0		9		0
AUG	0·0	0·0	-	-	0	0		1			0		12		0
SEP	8·0	8·0	18	-	1	0		1			0		3		0
OCT	144·7	57·5	31	-	11	4		6			0		0		0
NOV	59·2	20·5	18	-	7	2		3			0		0		0
DEC	128·0	33·0	25	-	10	4		0			0		0		0
J/Y	788·1	57·5	-	-	63	25		39			2		43		1

331/520 BETHLEHEM LOCH LOMOND/AGRIC — 28°10'S 28°18'E H 1631M HT 1·2M HR 1·2M

1956	T °C (0800)	N 0-8	TX °C	TN °C	TM °C	ΔTM °C	TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
			UITERSTE TEMPERATURE - EXTREME TEMPERATURES											
JAN	17·9	2	27·7	12·1	19·9		33·3	24	9·5	9	18·3	5	15·5	2
FEB	16·7	5	24·9	13·8	19·3		33·0	2	11·0	20	14·6	25	17·0	3
MAR	15·8	4	23·8	12·3	18·1		29·4	13	8·0	23	12·2	27	16·4	12
APR	10·0	1	22·1	5·9	14·0		26·5	10	-1·5	28	18·1	19	11·6	13
MAY	5·7	3	17·4	2·1	9·7		24·1	1	-4·7	29	7·2	26	7·9	7
JUN	1·0	2	15·5	-2·1	6·7		19·6	1	-9·9	28	8·0	8	5·6	4
JUL	1·8	2	16·5	-1·6	7·5		20·9	29	-4·5	18	12·3	20	3·0	13
AUG	3·8	2	19·8	-1·1	9·3		26·1	22	-7·6	30	9·1	28	6·0	26
SEP	7·6	2	20·7	2·4	11·5		28·1	9	-4·1	23	9·4	11	8·2	19
OCT	14·0	4	24·1	8·8	16·5		28·6	1	3·0	1	16·0	29	13·8	22
NOV	15·3	4	22·7	10·1	16·4		29·1	10	2·2	14	16·1	22	14·0	10
DEC	15·1	5	22·0	11·3	16·7		27·5	28	6·1	4	13·4	22	13·5	27
J/Y	10·4	3	21·4	6·2	13·8		33·3	-	-9·9	-	7·2	-	17·0	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	AANTAL DAE MET - NUMBER OF DAYS WITH: REEN ≥0·1	≥1·0	RAIN ≥10	≥25	MAX TEMP ≥35	≥30	≥17·5	≥10	MIN TEMP ≤-2·5	≤0·0	TEMP ≤5	≤20
JAN	57·1	30·5	28	-	6	1		8			0		0		0
FEB	127·8	45·5	15	-	12	4		3			0		0		0
MAR	63·2	22·0	21	-	7	4		0			0		0		0
APR	30·0	13·0	18	-	3	2		0			0		2		0
MAY	69·7	32·0	10	-	5	2		0			2		6		0
JUN	0·0	0·0	-	-	0	0		0			3		21		0
JUL	12·2	10·2	15	-	2	1		0			0		22		0
AUG	0·0	0·0	-	-	0	0		0			1		20		0
SEP	27·8	22·3	18	-	2	1		0			1		6		0
OCT	69·5	29·5	31	-	10	1		0			0		0		0
NOV	153·5	38·0	22	-	9	6		0			0		0		0
DEC	218·2	32·5	25	-	15	12		0			0		0		0
J/Y	829·0	45·5	-	-	71	34		11			7		77		0

P MEAN PRESSURE
T MEAN DRY BULB TEMP
T' MEAN WET BULB TEMP
U MEAN RELATIVE HUMIDITY
N MEAN CLOUD AMOUNT
TX MEAN MAXIMUM TEMP
TM MEAN MINIMUM TEMP
TM TX + TN / 2
ATM DEVIATION FROM NORMAL
H HEIGHT OF STATION

364/ 446 WELKOM MYN — 27°56'S 26°45'E H 1350M HT 1·2M HR 1·2M

0800 — UITERSTE TEMPERATURE - EXTREME TEMPERATURES

1956	T °C	N 0-8	TX °C	TN °C	TM °C	ATM °C	TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	20·2	-	29·7	15·8	22·7		34·0	24	12·2	5	18·6	5	18·7	25
FEB	19·5	-	28·3	16·1	22·2		35·2	2	11·6	27	20·0	22	20·4	11
MAR	17·8	-	25·4	15·0	20·2		30·3	6	10·7	22	13·6	27	17·6	15
APR	15·0	-	24·4	11·2	17·8		27·5	10	6·9	23	20·8	27	14·8	12
MAY	10·6	-	20·4	7·4	13·9		26·2	1	1·2	28	11·5	25	12·5	3
JUN	7·1	-	18·2	-	-		22·6	1	-	-	8·5	9	-	-
JUL	7·5	-	18·9	5·0	11·9		24·1	31	-0·5	20	13·1	20	8·9	31
AUG	9·6	-	22·0	5·4	13·7		28·8	24	-2·5	29	9·7	28	11·5	23
SEP	12·5	-	23·0	7·3	15·1		30·3	8	-1·0	24	15·8	23	12·6	8
OCT	16·8	-	27·7	11·5	19·6		32·0	21	7·2	6	17·6	22	15·5	22
NOV	(17·8)	-	25·9	12·8	19·3		32·7	11	6·5	14	17·9	21	18·0	10
DEC	(19·1)	-	26·9	13·2	20·1		30·4	18	9·6	24	20·1	3	15·5	28
J/Y	(14·8)	-	24·2	-	-		35·2	-	-	-	8·5	-	20·4	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	REEN ≥0·1	REEN ≥1·0	RAIN ≥10	RAIN ≥25	MAX ≥35	MAX ≥30	TEMP ≤17·5	TEMP ≤10	MIN ≤-2·5	MIN ≤0·0	TEMP ≤5	TEMP ≤20
JAN	34·8	10·5	1	9	7	1		16			0		0		0
FEB	176·9	81·0	21	14	10	5		8			0		0		1
MAR	95·0	46·0	27	13	10	2		2			0		0		0
APR	48·9	41·0	12	3	2	1		0			0		0		0
MAY	37·6	18·5	7	4	4	1		0			0		0		0
JUN	0·0	0·0	-	0	0	0		0			1		-		-
JUL	0·1	0·1	25	1	0	0		0			0		1		0
AUG	0·0	0·0	-	0	0	0		0			1		3		0
SEP	8·0	8·0	18	1	1	0		1			0		1		0
OCT	103·0	45·0	31	11	8	3		9			0		0		0
NOV	117·6	43·0	23	8	6	3		4			0		0		0
DEC	103·1	34·0	6	13	11	4		1			0		0		0
J/Y	725·0	81·0	-	77	59	20		41			2		-		-

365/ 396 KROONSTAD AGRIC/LANDBOU — 27°39'S 27°14'E H 1427M HT 1·2M HR 1·2M

TXX HIGHEST MAX TEMP
TNN LOWEST MIN TEMP
TXN LOWEST MAX TEMP
TNX HIGHEST MIN TEMP
R TOTAL RAINFALL
RX MAXIMUM RAINFALL
SPM GEOPOTENTIAL METERS
HT HEIGHT OF DRY BULB THERM
HR HEIGHT OF RAINGAUGE
HA HEIGHT OF ANEMOGRAPH

0800 — UITERSTE TEMPERATURE - EXTREME TEMPERATURES

1956	T °C	N 0-8	TX °C	TN °C	TM °C	ATM °C	TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	19·6	3	28·8	15·0	21·9		32·9	24	10·1	3	17·0	5	20·0	25
FEB	19·3	4	27·6	15·7	21·7		34·7	2	11·0	27	18·5	24	19·5	11
MAR	17·6	4	25·2	14·5	19·7		29·6	5	10·5	30	14·6	27	17·0	12
APR	14·3	1	24·1	8·8	16·5		27·2	9	-0·5	28	21·2	19	14·5	10
MAY	9·4	3	19·3	5·5	12·4		25·0	3	-1·4	27	8·5	26	11·8	2
JUN	5·5	1	17·8	1·5	9·7		22·0	19	-5·6	28	8·7	8	8·4	4
JUL	5·7	3	18·6	2·0	10·3		23·8	31	-3·8	14	13·2	20	6·4	12
AUG	8·4	2	21·9	3·2	12·5		28·4	25	-4·8	29	10·6	28	11·4	26
SEP	12·6	2	23·3	6·5	14·9		30·3	8	-1·4	23	14·8	22	12·8	9
OCT	16·9	3	27·6	11·2	19·4		32·4	3	5·4	6	19·6	24	16·6	22
NOV	17·9	4	25·4	11·9	18·7		31·7	10	5·8	14	17·2	21	17·0	10
DEC	17·7	3	25·5	12·7	19·1		30·5	28	7·1	23	14·7	22	15·8	17
J/Y	13·7	3	23·8	9·0	16·4		34·7	-	-5·6	-	8·5	-	20·0	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	REEN ≥0·1	REEN ≥1·0	RAIN ≥10	RAIN ≥25	MAX ≥35	MAX ≥30	TEMP ≤17·5	TEMP ≤10	MIN ≤-2·5	MIN ≤0·0	TEMP ≤5	TEMP ≤20
JAN	103·4	53·0	14	-	7	3		15			0		0		0
FEB	146·3	49·0	23	-	9	3		8			0		0		0
MAR	80·4	25·0	27	-	8	3		0			0		0		0
APR	10·9	7·0	12	-	5	0		0			0		1		0
MAY	46·5	26·8	6	-	4	1		0			1		2		0
JUN	0·0	0·0	-	-	0	0		0			2		12		0
JUL	0·0	0·0	-	-	0	0		0			0		8		0
AUG	0·0	0·0	-	-	0	0		0			0		7		0
SEP	11·0	8·4	18	-	2	0		1			0		1		0
OCT	117·0	26·5	31	-	13	4		7			0		0		0
NOV	81·0	30·0	22	-	11	2		3			0		0		0
DEC	166·0	40·5	5	-	13	4		1			0		0		0
J/Y	762·5	53·0	-	-	70	22		35			3		31		0

373/ 169 BOSHOEK/LANGKRANS — 27°49'S 31°06'E H 1340M HT 1·2M HR 1·2M

0800 — UITERSTE TEMPERATURE - EXTREME TEMPERATURES

1956	T °C	N 0-8	TX °C	TN °C	TM °C	ATM °C	TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	17·2	3	24·5	14·0	19·3		28·2	22	8·3	5	17·3	3	19·6	2
FEB	17·3	5	24·0	14·6	19·4		33·4	2	10·6	5	12·3	4	18·9	2
MAR	17·3	4	23·6	15·3	19·5		30·0	10	10·9	28	13·1	27	18·7	6
APR	14·7	4	22·7	12·9	17·8		29·3	10	7·8	23	15·8	13	20·2	10
MAY	12·9	3	20·0	11·0	15·5		27·5	4	3·5	27	5·9	26	18·5	3
JUN	10·9	3	18·8	8·8	13·8		24·6	18	3·6	10	8·8	10	15·4	20
JUL	11·0	2	19·3	8·7	14·0		26·0	31	5·7	23	13·7	17	11·9	27
AUG	12·5	2	21·8	9·6	15·7		29·8	18	0·7	29	7·5	28	20·7	26
SEP	13·4	3	21·1	9·6	15·3		31·6	7	2·1	24	9·3	11	19·8	5
OCT	15·0	4	21·7	11·3	16·5		31·7	5	2·1	10	11·5	16	17·2	14
NOV	15·7	4	21·8	12·9	17·3		31·6	10	9·3	16	14·7	3	18·4	8
DEC	15·6	5	21·5	12·5	17·0		28·3	26	9·2	14	12·6	3	15·4	29
J/Y	14·5	3	21·7	11·8	16·7		33·4	-	0·7	-	5·9	-	20·7	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	REEN ≥0·1	REEN ≥1·0	RAIN ≥10	RAIN ≥25	MAX ≥35	MAX ≥30	TEMP ≤17·5	TEMP ≤10	MIN ≤-2·5	MIN ≤0·0	TEMP ≤5	TEMP ≤20
JAN	38·0	24·8	10	-	4	1		0			0		0		0
FEB	358·5	50·0	3	-	14	12		2			0		0		0
MAR	128·0	45·9	20	-	8	3		0			0		0		0
APR	5·7	3·0	14	-	3	0		0			0		0		1
MAY	53·9	21·2	26	-	7	1		0			1		0		0
JUN	5·2	5·2	8	-	1	0		0			2		0		0
JUL	9·0	5·0	13	-	2	0		0			0		0		0
AUG	6·7	4·6	28	-	2	0		0			1		0		1
SEP	105·4	47·5	10	-	8	4		3			1		0		0
OCT	162·9	52·2	31	-	13	7		2			0		0		0
NOV	145·9	51·9	1	-	17	4		1			0		0		0
DEC	131·7	17·4	22	-	15	6		0			0		0		0
J/Y	1150·9	52·2	-	-	94	38		8			5		0		2

K L I M A A T T A B E L L E — C L I M A T O L O G I C A L T A B L E S
STASIES VAN DIE DERDE ORDE — THIRD ORDER STATIONS

P GEMIDDELDE LUGDRUK
T GEMIDDELDE DROEBOL TEMP
T' GEMIDDELDE NATBOL TEMP
U GEMIDDELDE RELATIEWE VOG
N GEM WOLKSHOEVEELHEID
TX GEMIDDELDE MAKSIMUM TEMP
TN GEMIDDELDE MINIMUM TEMP
TM TX + TN / 2
*TM AFWYKING VAN DIE NORMAAL
H HOOGTE VAN STASIE

TXX HOOGSTE MAKS TEMP
TNN LAAGSTE MIN TEMP
TXN LAAGSTE MAKS TEMP
TNX HOOGSTE MIN TEMP
R TOTALE REENVAL
RX MAKSIMUM REENVAL
GPM GEOPOTENTIALE METERS
HT HOOGTE VAN DROEBOLTERM
HR HOOGTE VAN REENMETER
HA HOOGTE VAN ANEMOGRAAF

398/ 852 WOLMARANSSTAD GAOL/TRONK

27°12'S 25°59'E H 1550M HT 1·2M HR 1·2M

1956	T 0800 °C	N 0-8	TX °C	TN °C	TM °C	*TM °C	TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
			UITERSTE TEMPERATURE - EXTREME TEMPERATURES											
JAN	19·7	1	29·9	15·7	22·8		34·0	27	11·5	3	19·5	5	19·8	25
FEB	18·5	2	28·4	15·8	22·1		34·5	3	12·0	26	18·5	23	19·4	3
MAR	17·2	1	26·4	14·5	20·5		31·0	6	10·5	22	16·0	26	17·5	12
APR	12·9	-	25·5	9·0	17·1		28·5	10	3·0	28	18·0	12	13·0	13
MAY	8·2	1	20·8	5·0	12·9		27·5	1	-0·5	18	10·5	27	10·0	24
JUN	4·7	0	18·2	1·7	9·9		23·0	20	-6·3	28	8·0	9	7·6	6
JUL	5·4	1	18·9	2·1	10·5		24·4	31	-6·2	17	13·5	22	7·0	6
AUG	6·4	1	23·0	3·1	13·1		28·5	25	-5·0	15	10·2	29	11·4	23
SEP	10·3	1	24·1	6·6	15·3		30·6	9	-0·5	23	15·0	23	11·5	15
OCT	16·0	1	29·6	10·9	20·3		33·6	22	4·0	7	21·5	23	15·8	28
NOV	16·8	1	27·3	12·9	20·1		33·6	14	7·0	14	19·5	21	16·5	30
DEC	17·3	1	27·7	14·2	20·9		32·5	1	8·2	23	19·2	25	18·0	31
J/Y	12·8	-	25·0	9·3	17·1		34·5	-	-6·3	-	8·0	-	19·5	-

1956	R MM	RX IN 24H MM	D	REEN ≥0·1	REEN ≥1·0	RAIN ≥10	RAIN ≥25	MAX ≥35	MAX ≥30	TEMP ≤17·5	TEMP ≤10	MIN ≤-2·5	MIN ≤0·0	TEMP ≤5	TEMP ≤20
	NEERSLAG - PRECIP			AANTAL DAE MET - NUMBER OF DAYS WITH											
JAN	61·0	20·0	5	-	-	-		15		0		0		0	0
FEB	166·0	50·0	25	-	-	-		8		0		0		0	0
MAR	111·5	29·0	27	-	-	-		1		0		0		0	0
APR	11·0	11·0	12	-	-	-		0		0		0		0	0
MAY	38·5	22·5	6	-	-	-		0		0		3		0	0
JUN	0·0	0·0	-	-	-	-		0		1		7		0	0
JUL	0·0	0·0	-	-	-	-		0		0		7		0	0
AUG	0·0	0·0	-	-	-	-		0		0		8		0	0
SEP	20·0	20·0	12	-	-	-		1		0		2		0	0
OCT	22·0	8·0	23	-	-	-		14		0		0		0	0
NOV	33·0	16·0	18	-	-	-		8		0		0		0	0
DEC	97·0	37·0	5	-	-	-		6		0		0		0	0
J/Y	560·0	50·0	-	-	-	-		53		1		27			0

409/ 337 GOEDEGUN SWAZ PROT

27°07'S 31°12'E H 1035M HT 1·2M HR 1·2M

1956	T 0800 °C	N 0-8	TX °C	TN °C	TM °C	*TM °C	TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
			UITERSTE TEMPERATURE - EXTREME TEMPERATURES											
JAN	18·6	6	25·3	14·1	19·7		29·9	10	9·7	16	18·0	3	18·9	2
FEB	19·5	6	25·8	16·0	20·9		34·0	2	12·1	5	15·2	4	19·4	22
MAR	19·4	6	25·6	15·5	20·5		30·5	10	10·4	26	18·4	27	18·5	11
APR	16·3	4	24·4	12·8	18·6		31·1	10	7·4	23	16·5	22	16·8	11
MAY	13·6	3	21·9	9·5	15·7		30·9	4	2·8	28	8·4	26	14·0	3
JUN	11·3	3	20·7	7·2	13·9		26·3	20	0·6	10	11·6	9	12·3	19
JUL	10·7	2	21·1	7·1	14·1		27·4	31	4·2	23	14·6	17	13·6	20
AUG	13·7	3	24·1	8·8	16·5		32·2	19	2·4	29	9·0	28	13·6	12
SEP	15·6	4	22·1	9·0	15·5		34·0	8	3·4	23	10·0	17	15·4	15
OCT	16·9	5	24·1	12·0	18·1		34·7	5	1·3	10	12·8	9	17·2	15
NOV	17·7	5	24·8	13·4	19·1		33·2	30	6·4	16	19·8	18	15·5	28
DEC	18·3	6	23·7	13·9	18·8		31·4	25	6·3	10	16·9	3	17·3	28
J/Y	15·8	4	23·6	11·6	17·6		34·7	-	0·6	-	8·4	-	19·4	-

1956	R MM	RX IN 24H MM	D	REEN ≥0·1	REEN ≥1·0	RAIN ≥10	RAIN ≥25	MAX ≥35	MAX ≥30	TEMP ≤17·5	TEMP ≤10	MIN ≤-2·5	MIN ≤0·0	TEMP ≤5	TEMP ≤20
	NEERSLAG - PRECIP			AANTAL DAE MET - NUMBER OF DAYS WITH											
JAN	25·9	15·0	9	-	-	-		0		0		0		0	0
FEB	190·4	46·0	3	-	-	-		3		0		0		0	0
MAR	116·5	76·0	19	-	-	-		1		0		0		0	0
APR	8·2	7·0	21	-	-	-		2		0		0		0	0
MAY	43·0	13·0	6	-	-	-		1		1		0		0	0
JUN	9·1	9·0	8	-	-	-		0		0		0		0	0
JUL	14·0	14·0	13	-	-	-		0		0		0		0	0
AUG	0·5	0·5	12	-	-	-		5		1		0		0	0
SEP	69·5	23·0	10	-	-	-		4		0		0		0	0
OCT	91·9	19·9	27	-	-	-		2		0		0		0	0
NOV	65·9	17·0	20	-	-	-		3		0		0		0	0
DEC	129·6	40·6	1	-	-	-		2		0		0		0	0
J/Y	762·5	76·0	-	-	-	-		23		2		0			0

410/ 709 GOLELA SWAS PROT

27°19'S 31°54'E H 135M HT 1·2M HR 1·2M

1956	T 0800 °C	N 0-8	TX °C	TN °C	TM °C	*TM °C	TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
			UITERSTE TEMPERATURE - EXTREME TEMPERATURES											
JAN	24·0	5	32·0	19·3	25·7		34·8	30	14·4	5	24·5	3	22·6	2
FEB	23·6	5	31·1	20·5	25·8		40·0	2	17·5	5	22·2	25	23·8	22
MAR	23·3	5	30·6	20·6	25·6		34·5	6	16·5	31	22·5	20	24·0	11
APR	20·2	5	29·4	17·4	23·4		36·5	10	11·5	15	23·2	22	22·4	9
MAY	16·8	4	26·6	13·7	20·1		34·2	4	6·2	29	14·8	26	18·8	6
JUN	13·7	3	25·5	10·9	18·2		31·5	7	6·0	13	17·2	11	15·2	1
JUL	13·3	3	25·1	10·7	17·9		29·5	31	7·2	28	21·8	1	15·5	20
AUG	16·1	3	28·3	12·4	20·3		35·5	19	6·0	30	15·2	28	16·9	24
SEP	17·5	3	27·1	13·3	20·2		36·8	7	8·0	23	15·8	11	18·0	10
OCT	20·5	5	28·3	16·1	22·2		38·8	5	10·2	10	20·0	16	21·0	21
NOV	22·6	5	30·1	18·2	24·1		38·5	10	15·0	18	23·5	11	20·8	1
DEC	22·6	6	29·3	18·9	24·1		36·5	18	13·8	10	21·5	3	21·6	17
J/Y	19·5	4	28·6	16·0	22·3		40·0	-	6·0	-	14·8	-	24·0	-

1956	R MM	RX IN 24H MM	D	REEN ≥0·1	REEN ≥1·0	RAIN ≥10	RAIN ≥25	MAX ≥35	MAX ≥30	TEMP ≤17·5	TEMP ≤10	MIN ≤-2·5	MIN ≤0·0	TEMP ≤5	TEMP ≤20
	NEERSLAG - PRECIP			AANTAL DAE MET - NUMBER OF DAYS WITH											
JAN	3·0	2·0	13	-	2	0		25		0		0			10
FEB	203·0	54·0	24	-	13	8		19		0		0			17
MAR	22·6	10·0	20	-	3	1		22		0		0			20
APR	10·2	4·5	18	-	5	0		13		0		0			7
MAY	44·0	14·0	25	-	5	2		10		0		0			0
JUN	7·3	7·0	8	-	1	0		3		0		0			0
JUL	13·1	13·0	13	-	1	1		0		0		0			0
AUG	2·5	2·5	28	-	1	0		11		0		0			0
SEP	49·5	13·5	10	-	7	3		10		0		0			3
OCT	54·0	22·0	28	-	7	3		11		0		0			3
NOV	45·2	28·0	1	-	5	1		15		0		0			10
DEC	99·3	43·5	1	-	11	2		12		0		0			
J/Y	633·7	54·0	-	-	59	21		151		0		0			70

K L I M A A T T A B E L L E — C L I M A T O L O G I C A L T A B L E S
STASIES VAN DIE DERDE ORDE — THIRD ORDER STATIONS

P MEAN PRESSURE
T MEAN DRY BULB TEMP
T' MEAN WET BULB TEMP
U MEAN RELATIVE HUMIDITY
N MEAN CLOUD AMOUNT
TX MEAN MAXIMUM TEMP
TN MEAN MINIMUM TEMP
TM TX + TN / 2
ΔTM DEVIATION FROM NORMAL
H HEIGHT OF STATION

438/ 550 VANDERBYL PARK ISCOR/YSKOR — 26°40'S 27°49'E H 1496M HT 1·2M HR 1·2M

1956	T 0800 °C	N 0-8	TX °C	TN °C	TM °C	ΔTM °C	TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
			UITERSTE TEMPERATURE - EXTREME TEMPERATURES											
JAN	19·0	2	27·9	13·9	20·9		31·9	24	11·1	21	20·0	14	16·0	29
FEB	18·9	5	26·9	15·7	21·3		33·6	2	12·5	27	17·0	4	18·3	11
MAR	17·7	4	25·4	14·1	19·7		29·9	4	10·8	23	17·0	20	17·3	11
APR	14·2	1	25·1	9·7	17·4		28·1	9	3·8	28	22·2	20	14·6	2
MAY	9·8	2	19·8	6·1	12·9		27·2	1	-0·2	27	7·4	27	11·1	8
JUN	5·8	1	18·3	2·6	10·5		22·9	21	-5·6	28	8·9	9	8·0	7
JUL	5·9	1	19·2	2·6	10·9		24·3	30	-1·8	17	14·6	20	7·4	19
AUG	9·6	1	22·9	4·6	13·7		28·3	23	-2·9	30	11·6	28	11·9	23
SEP	13·3	2	23·4	7·9	15·7		30·8	8	-0·3	23	15·2	22	13·3	10
OCT	17·7	2	27·8	12·3	20·1		31·4	21	8·2	1	22·0	24	16·9	22
NOV	18·2	2	25·7	12·8	19·3		32·1	10	7·2	2	16·9	21	16·7	11
DEC	18·1	4	25·7	12·8	19·3		30·7	27	7·6	23	17·5	22	17·8	18
J/Y	14·0	2	24·0	9·6	16·8		33·6	-	-5·6	-	7·4	-	18·3	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	REEN ≥0·1	≥1·0	AANTAL DAE MET -- RAIN ≥10	≥25	NUMBER OF DAYS WITH MAX TEMP ≥35	≥30	<17·5	<10	MIN TEMP <-2·5	<0·0	TEMP <5	<20
JAN	53·2	28·2	13	6	4	3		9		0		0		0	
FEB	73·5	18·5	25	14	11	2		7		0		0		0	
MAR	138·5	59·7	11	13	12	4		0		0		0		0	
APR	5·7	4·1	2	4	2	0		0		0		0		0	
MAY	74·2	50·0	6	9	7	3		0		2		1		0	
JUN	9·1	9·1	10	1	1	0		0		1		6		0	
JUL	0·0	0·0	-	0	0	0		0		0		5		0	
AUG	0·0	0·0	-	0	0	0		0		0		4		0	
SEP	19·1	15·7	11	5	2	1		1		0		1		0	
OCT	72·8	19·6	26	11	9	4		8		0		0		0	
NOV	51·3	20·5	24	7	6	1		3		0		0		0	
DEC	93·6	24·4	22	11	7	4		1		0		0		0	
J/Y	591·0	59·7	-	81	61	22		29		3		17		0	

TXX HIGHEST MAX TEMP
TNN LOWEST MIN TEMP
TXN LOWEST MAX TEMP
TNX HIGHEST MIN TEMP
R TOTAL RAINFALL
RX MAXIMUM RAINFALL
GPM GEOPOTENTIAL METERS
HT HEIGHT OF DRY BULB THERM
HR HEIGHT OF RAINGAUGE
HA HEIGHT OF ANEMOGRAPH

438/ 731 VEREENIGING RAND WATER BRD — 26°41'S 27°55'E H 1440M HT 1·2M HR 1·2M

1956	T 0800 °C	N 0-8	TX °C	TN °C	TM °C	ΔTM °C	TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
			UITERSTE TEMPERATURE - EXTREME TEMPERATURES											
JAN	18·6	3	28·7	14·8	21·7		31·9	24	12·6	3	19·2	15	17·0	2
FEB	18·7	5	27·0	16·6	21·8		34·7	2	13·3	6	17·8	4	19·9	22
MAR	17·1	4	25·5	14·9	20·2		29·8	4	11·0	23	18·0	27	18·9	11
APR	12·7	2	25·1	9·2	17·1		27·9	9	2·2	28	22·4	23	14·5	8
MAY	8·2	2	20·4	6·2	13·3		27·4	1	-1·0	27	9·5	26	14·8	8
JUN	4·0	1	18·7	1·4	10·1		23·2	21	-6·6	28	8·5	9	6·3	7
JUL	4·4	2	19·1	0·6	9·9		24·2	30	-4·4	17	14·4	21	6·5	19
AUG	7·1	1	23·0	1·6	12·3		28·2	25	-4·4	29	11·1	28	10·3	23
SEP	11·8	2	23·4	6·3	14·9		30·6	8	-1·1	23	14·8	22	11·6	9
OCT	17·4	2	27·7	11·5	19·6		32·5	21	4·8	1	21·9	31	16·2	22
NOV	17·8	4	25·7	12·0	18·9		31·7	9	5·5	14	17·5	21	16·3	9
DEC	17·6	4	25·3	13·0	19·1		31·3	27	7·0	23	17·6	22	17·5	27
J/Y	12·9	3	24·1	9·0	16·5		34·7	-	-6·6	-	8·5	-	19·9	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	REEN ≥0·1	≥1·0	AANTAL DAE MET -- RAIN ≥10	≥25	NUMBER OF DAYS WITH MAX TEMP ≥35	≥30	<17·5	<10	MIN TEMP <-2·5	<0·0	TEMP <5	<20
JAN	-	-	-	-	-	-		6		0		0		0	
FEB	-	-	-	-	-	-		5		0		0		0	
MAR	-	-	-	-	-	-		0		0		0		0	
APR	-	-	-	-	-	-		0		0		0		0	
MAY	-	-	-	-	-	-		0		1		1		0	
JUN	-	-	-	-	-	-		0		1		8		0	
JUL	-	-	-	-	-	-		0		0		12		0	
AUG	-	-	-	-	-	-		0		0		9		0	
SEP	-	-	-	-	-	-		1		0		1		0	
OCT	-	-	-	-	-	-		7		0		0		0	
NOV	-	-	-	-	-	-		5		0		0		0	
DEC	-	-	-	-	-	-		2		0		0		0	
J/Y	-	-	-	-	-	-		26		2		31		0	

442/ 811 ERMELO NOOITGEDACHT AGRIC — 26°31'S 29°58'E H 1694M HT 1·2M HR 1·2M

1956	T 0800 °C	N 0-8	TX °C	TN °C	TM °C	ΔTM °C	TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
			UITERSTE TEMPERATURE - EXTREME TEMPERATURES											
JAN	14·8	4	23·9	11·0	17·5		27·7	24	5·6	22	16·0	14	15·5	2
FEB	16·1	5	23·5	13·2	18·3		32·2	2	9·6	5	13·0	4	15·6	25
MAR	15·0	5	23·5	12·4	17·9		26·8	10	9·1	31	14·2	27	15·4	11
APR	12·3	3	22·7	8·3	15·5		25·6	9	3·5	17	17·5	22	13·2	4
MAY	8·2	3	18·1	4·6	11·3		25·2	1	-3·0	28	7·2	26	11·3	5
JUN	4·3	3	16·8	1·4	9·1		20·8	3	-5·2	12	7·2	11	6·4	8
JUL	4·0	3	17·2	1·6	9·4		21·7	30	-3·0	4	13·0	11	6·6	20
AUG	8·5	1	22·2	3·7	12·9		26·4	19	-4·2	29	11·6	29	9·5	26
SEP	10·3	2	20·1	4·7	12·4		28·1	8	-2·0	23	10·7	11	10·6	19
OCT	14·6	4	23·7	9·3	16·5		28·8	3	-1·0	1	12·6	9	13·2	27
NOV	15·2	5	22·8	11·0	16·9		28·2	10	6·5	14	17·2	15	13·9	28
DEC	15·5	5	22·3	11·2	16·7		27·4	20	5·8	4	14·3	3	14·6	27
J/Y	11·6	4	21·4	7·7	14·5		32·2	-	-5·2	-	7·2	-	15·6	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	REEN ≥0·1	≥1·0	AANTAL DAE MET -- RAIN ≥10	≥25	NUMBER OF DAYS WITH MAX TEMP ≥35	≥30	<17·5	<10	MIN TEMP <-2·5	<0·0	TEMP <5	<20
JAN	44·0	20·0	28	-	-	-		0		0		0		0	
FEB	120·0	56·5	17	-	-	-		1		0		0		0	
MAR	89·4	38·0	19	-	-	-		0		0		0		0	
APR	1·2	1·2	8	-	-	-		0		0		0		0	
MAY	72·0	29·0	6	-	-	-		0		2		3		0	
JUN	6·5	4·0	10	-	-	-		0		3		9		0	
JUL	14·0	7·5	19	-	-	-		0		0		9		0	
AUG	0·0	0·0	-	-	-	-		0		0		5		0	
SEP	31·0	11·5	15	-	-	-		0		0		4		0	
OCT	126·9	43·0	28	-	-	-		0		0		1		0	
NOV	105·5	33·0	20	-	-	-		0		0		0		0	
DEC	102·0	38·0	21	-	-	-		0		0		0		0	
J/Y	712·5	56·5	-	-	-	-		1		5		31		0	

P GEMIDDELDE LUGDRUK
T GEMIDDELDE DROEBOL TEMP
T' GEMIDDELDE NATBOL TEMP
U GEMIDDELDE RELATIEWE VOG
N GEM WOLKSHOEVEELHEID
TX GEMIDDELDE MAKSIMUM TEMP
TN GEMIDDELDE MINIMUM TEMP
TM TX + TN / 2
*TM AFWYKING VAN DIE NORMAAL
H HOOGTE VAN STASIE

444/ 126 ATHOLE AGRIC/LANDBOU

26°36'S 30°35'E H 1619M HT 1·2M HR 1·2M

1956	T °C	N 0-8	TX °C	TN °C	TM °C	*TM °C	TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
	0800		UITERSTE TEMPERATURE - EXTREME TEMPERATURES											
JAN	14·7	4	22·8	10·7	16·7		27·0	2	7·3	5	13·8	3	15·4	2
FEB	15·6	5	22·8	12·3	17·5		31·0	2	8·8	5	12·6	4	15·1	24
MAR	15·2	4	22·8	11·9	17·3		28·0	10	8·0	25	12·5	27	15·5	11
APR	13·1	3	22·4	9·3	15·9		26·3	8	4·0	24	14·7	22	13·1	10
MAY	10·6	3	18·7	5·6	12·1		25·5	4	-1·0	27	5·2	26	10·5	5
JUN	7·3	3	16·9	3·0	9·9		21·4	19	-1·4	10	5·7	10	6·5	4
JUL	7·5	2	17·7	3·3	10·5		23·7	30	-0·5	4	13·2	14	6·7	30
AUG	10·6	1	22·1	4·7	13·4		28·0	23	-3·2	30	10·4	29	9·3	19
SEP	-	2	20·5	5·3	12·9		31·5	7	-1·2	23	8·3	11	10·2	20
OCT	14·4	5	23·5	8·7	16·1		29·5	3	0·6	10	10·0	9	13·3	24
NOV	14·9	5	22·8	10·5	16·7		29·0	10	6·5	17	15·0	15	13·2	28
DEC	14·5	5	22·1	10·8	16·5		27·4	20	7·0	12	13·0	9	14·4	20
J/Y	-	3	21·3	8·0	14·7		31·5	-	-3·2	-	5·2	-	15·5	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	REEN ≥1·0	≥10	RAIN ≥25	MAX ≥35	≥30	NUMBER OF DAYS WITH TEMP <17·5	<10	MIN <-2·5	<0·0	TEMP <5	<20
				AANTAL DAE MET - NUMBER OF DAYS WITH										
JAN	42·5	39·0	13	-	-	-	0			0		0		0
FEB	190·0	73·0	3	-	-	-	1			0		0		0
MAR	80·5	23·5	19	-	-	-	0			0		0		0
APR	15·9	14·0	8	-	-	-	0			0		0		0
MAY	61·0	21·0	6	-	-	-	0			2		2		0
JUN	5·1	3·5	10	-	-	-	0			2		4		0
JUL	5·4	3·4	14	-	-	-	0			0		1		0
AUG	0·0	0·0	-	-	-	-	0			0		3		0
SEP	48·7	22·0	10	-	-	-	1			2		3		0
OCT	157·3	-	-	-	-	-	0			0		0		0
NOV	78·0	57·0	20	-	-	-	0			0		0		0
DEC	187·6	38·0	25	-	-	-	0			0		0		0
J/Y	872·0	-	-	-	-	-	2			6		13		0

TXX HOOGSTE MAKS TEMP
TNN LAAGSTE MIN TEMP
TXN LAAGSTE MAKS TEMP
TNX HOOGSTE MIN TEMP
R TOTALE REENVAL
RX MAKSIMUM REENVAL
GPM GEOPOTENTIALE METERS
HT HOOGTE VAN DROEBOLTERM
HR HOOGTE VAN REENMETER
HA HOOGTE VAN ANEMOGRAAF

445/ 569 HLATIKULU SWAS PROT

26°59'S 31°19'E H 1186M HT 1·2M HR 1·2M

1956	T °C	N 0-8	TX °C	TN °C	TM °C	*TM °C	TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
	0800		UITERSTE TEMPERATURE - EXTREME TEMPERATURES											
JAN	16·6	4	22·7	13·8	18·3		27·0	10	10·0	4	15·5	3	18·0	2
FEB	17·5	5	22·6	15·5	19·1		30·0	2	11·0	5	14·3	4	20·0	3
MAR	17·4	4	22·9	15·4	19·1		26·0	10	11·7	28	15·5	27	17·5	18
APR	15·7	4	21·6	13·4	17·5		28·0	8	9·0	22	14·0	22	17·3	10
MAY	13·1	3	19·1	10·9	15·0		26·5	21	5·0	27	6·5	26	16·0	20
JUN	10·9	3	18·1	9·1	13·6		24·0	18	3·0	8	9·0	9	14·5	20
JUL	11·3	3	18·4	9·1	13·7		24·0	31	6·5	23	13·0	17	11·5	29
AUG	12·4	3	21·0	-	-		29·5	19	-	-	7·0	28	-	-
SEP	12·6	4	20·2	9·0	14·6		33·0	8	3·5	23	9·4	17	14·6	15
OCT	14·7	6	20·7	11·4	16·1		32·6	5	2·5	10	10·0	9	16·6	3
NOV	15·4	6	20·9	12·8	16·9		31·2	28	9·0	16	14·5	30	17·8	10
DEC	15·1	6	21·6	12·6	17·1		29·5	20	9·4	14	14·5	3	16·0	20
J/Y	14·4	4	20·8	-	-		33·0	-	-	-	6·5	-	20·0	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	REEN ≥1·0	≥10	RAIN ≥25	MAX ≥35	≥30	NUMBER OF DAYS WITH TEMP <17·5	<10	MIN <-2·5	<0·0	TEMP <5	<20
				AANTAL DAE MET - NUMBER OF DAYS WITH										
JAN	33·0	13·0	29	-	6	1		0		0		0		0
FEB	320·0	62·5	3	-	15	11		0		0		0		0
MAR	157·1	102·6	19	-	7	3		0		0		0		0
APR	12·5	5·5	18	-	4	0		0		0		0		0
MAY	67·4	14·4	8	-	8	3		0		1		0		0
JUN	8·5	8·5	7	-	1	0		0		2		0		0
JUL	11·0	10·0	13	-	1	1		0		0		0		0
AUG	3·9	2·0	12	-	2	0		0		1		-		-
SEP	53·0	32·0	10	-	7	1		3		2		0		0
OCT	144·6	27·5	27	-	14	5		1		0		0		0
NOV	76·5	14·0	15	-	12	3		1		0		0		0
DEC	269·3	40·6	1	-	19	8		0		0		0		0
J/Y	1156·7	102·6	-	-	96	36		5		6		-		-

472/ 279 LICHTENBURG GAGL/TRONK

26°09'S 26°10'E H 1477M HT 1·2M HR 1·2M

1956	T °C	N 0-8	TX °C	TN °C	TM °C	*TM °C	TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
	0800		UITERSTE TEMPERATURE - EXTREME TEMPERATURES											
JAN	18·6	4	27·3	14·3	20·8		31·7	24	10·3	3	19·5	14	16·5	31
FEB	18·7	5	26·1	15·6	20·8		33·0	2	10·3	27	18·2	26	19·4	3
MAR	17·5	4	25·1	14·4	19·7		29·3	4	11·1	22	18·0	27	17·6	6
APR	14·6	3	24·6	10·2	17·4		27·7	11	4·0	28	20·2	19	15·5	12
MAY	9·6	4	20·0	6·7	13·3		26·3	4	0·5	12	10·6	25	13·3	3
JUN	6·4	1	18·2	-	-		22·2	21	-	-	11·0	9	-	-
JUL	6·9	3	18·5	-	-		24·0	30	-	-	14·5	21	-	-
AUG	9·1	2	21·8	-	-		27·0	19	-	-	10·6	28	-	-
SEP	12·8	2	23·4	-	-		29·5	8	-	-	15·1	18	-	-
OCT	17·9	3	27·5	11·7	19·6		31·6	3	6·0	6	19·5	28	16·1	21
NOV	18·1	3	25·6	12·4	19·0		31·5	11	5·6	14	17·0	21	17·0	12
DEC	16·9	3	25·1	12·7	18·9		31·0	28	6·2	22	14·5	22	16·6	6
J/Y	13·9	3	23·6	-	-		33·0	-	-	-	10·6	-	19·4	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	REEN ≥1·0	≥10	RAIN ≥25	MAX ≥35	≥30	NUMBER OF DAYS WITH TEMP <17·5	<10	MIN <-2·5	<0·0	TEMP <5	<20
				AANTAL DAE MET - NUMBER OF DAYS WITH										
JAN	56·8	26·0	12	-	-	-	5			0		0		0
FEB	130·5	24·3	25	-	-	-	6			0		0		0
MAR	75·1	27·5	19	-	-	-	0			0		0		0
APR	0·0	0·0	-	-	-	-	0			0		0		0
MAY	41·4	15·0	5	-	-	-	0			0		0		0
JUN	0·0	0·0	-	-	-	-	0			0		-		-
JUL	0·0	0·0	-	-	-	-	0			0		-		-
AUG	0·0	0·0	-	-	-	-	0			0		-		-
SEP	4·5	4·5	13	-	-	-	0			0		-		-
OCT	71·8	24·0	25	-	-	-	9			0		0		0
NOV	101·7	39·7	24	-	-	-	5			0		0		0
DEC	150·3	50·5	14	-	-	-	1			0		0		0
J/Y	632·1	50·5	-	-	-	-	26			0		-		-

P MEAN PRESSURE
T MEAN DRY BULB TEMP
T' MEAN WET BULB TEMP
U MEAN RELATIVE HUMIDITY
N MEAN CLOUD AMOUNT
TX MEAN MAXIMUM TEMP
TN MEAN MINIMUM TEMP
TM TX + TN / 2
ΔTM DEVIATION FROM NORMAL
H HEIGHT OF STATION

475/ 496 KRUGERSDORP CORONATION PARK — 26°06'S 27°46'E H 1699M HT 1·2M HR 1·2M

1956	T 0800 °C	N 0-8	TX °C	TN °C	TM °C	ΔTM °C	UITERSTE TEMPERATURE - EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	17·8	3·0	26·3	12·3	19·4		31·2	24	10·0	3	17·9	14	15·0	11
FEB	17·2	5·7	24·5	14·0	19·3		32·0	2	11·0	5	15·1	28	16·5	3
MAR	16·8	4·6	24·2	13·2	18·7		28·5	4	9·9	23	15·6	27	16·4	12
APR	12·7	2·1	23·8	8·8	16·3		26·6	30	4·8	24	19·9	19	13·4	13
MAY	8·3	2·7	18·6	5·2	11·9		25·7	1	-0·5	26	10·3	25	9·8	11
JUN	5·4	1·9	17·6	2·0	9·8		22·5	20	-3·3	9	9·5	9	6·0	7
JUL	6·2	2·5	17·7	3·2	10·5		23·1	28	-0·9	17	12·2	4	6·7	19
AUG	8·8	1·5	21·6	4·8	13·2		28·2	19	-1·1	30	12·2	28	11·0	23
SEP	11·5	2·3	21·4	5·8	13·6		28·2	8	-1·6	23	12·2	18	11·7	10
OCT	16·5	3·1	25·8	10·7	18·5		30·8	3	4·9	1	18·4	31	14·9	21
NOV	16·9	4·7	23·7	10·8	17·3		30·0	10	5·1	2	15·8	21	14·1	11
DEC	16·5	4·8	24·0	11·6	17·8		29·5	27	5·9	4	18·7	22	15·9	18
J/Y	12·9	3·2	22·4	8·5	15·5		32·0	-	-3·3	-	9·5	-	16·5	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	REEN 30·1	REEN 31·0	AANTAL DAE MET -- RAIN 310	RAIN 325	MAX 735	MAX 730	NUMBER OF DAYS WITH TEMP <17·5	TEMP <10	MIN <-2·5	MIN <0·0	TEMP <5	TEMP <20
JAN	57·1	29·9	14	8	3	2			1		0		0		0
FEB	219·6	64·4	23	14	13	9			4		0		0		0
MAR	94·2	27·5	21	13	9	3			0		0		0		0
APR	0·0	0·0	-	0	0	0			0		0		0		0
MAY	71·1	19·4	6	10	7	5			0		0		1		0
JUN	0·0	0·0	-	0	0	0			0		1		8		0
JUL	0·1	0·1	19	1	0	0			0		0		2		0
AUG	0·0	0·0	-	0	0	0			0		0		1		0
SEP	41·0	17·5	14	7	6	1			0		0		2		0
OCT	147·6	47·4	28	15	10	4			2		0		0		0
NOV	92·2	27·3	20	15	14	3			0		0		0		0
DEC	99·5	39·8	22	14	8	3			0		0		0		0
J/Y	822·4	64·4	-	97	70	28			7		1		14		0

TXX HIGHEST MAX TEMP
TNN LOWEST MIN TEMP
TXN LOWEST MAX TEMP
TNX HIGHEST MIN TEMP
R TOTAL RAINFALL
RX MAXIMUM RAINFALL
GPM GEOPOTENTIAL METERS
HT HEIGHT OF DRY BULB THERM
HR HEIGHT OF RAINGAUGE
HA HEIGHT OF ANEMOGRAPH

475/ 528 ZUURBEKOM RAND WATER BOARD — 26°18'S 27°48'E H 1578M HT 1·2M HR 1·2M

1956	T 0800 °C	N 0-8	TX °C	TN °C	TM °C	ΔTM °C	UITERSTE TEMPERATURE - EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	18·3	3	26·2	12·5	19·3		29·5	24	9·3	24	19·5	15	15·0	1
FEB	18·3	5	25·5	14·5	19·9		32·0	2	10·7	10	17·0	4	17·5	22
MAR	16·7	4	24·4	12·7	18·5		28·5	4	8·0	23	18·0	27	16·3	12
APR	12·9	1	23·8	6·6	15·2		26·7	11	0·6	28	20·5	19	12·6	8
MAY	5·9	2	18·8	3·1	10·9		25·8	1	-1·5	15	10·5	26	10·5	8
JUN	3·0	2	17·8	-1·5	8·3		22·5	19	-7·4	28	8·0	9	2·0	27
JUL	4·3	2	17·5	0·3	8·9		23·0	30	-4·6	17	12·0	4	7·0	19
AUG	7·8	1	21·8	1·7	11·7		27·0	25	-4·5	30	11·3	28	11·0	23
SEP	11·4	2	22·0	5·3	13·7		29·1	8	-1·0	23	14·4	22	10·5	10
OCT	17·0	2	26·3	11·0	18·7		30·0	3	3·5	1	20·0	31	15·6	22
NOV	17·0	3	24·0	11·4	17·7		29·5	10	5·5	14	17·3	21	16·5	11
DEC	16·9	4	24·0	11·7	17·9		29·4	27	5·5	23	16·8	2	17·0	18
J/Y	12·5	3	22·7	7·4	15·1		32·0	-	-7·4	-	8·0	-	17·5	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	REEN 30·1	REEN 31·0	AANTAL DAE MET -- RAIN 310	RAIN 325	MAX 735	MAX 730	NUMBER OF DAYS WITH TEMP <17·5	TEMP <10	MIN <-2·5	MIN <0·0	TEMP <5	TEMP <20
JAN	51·4	30·3	14	9	8	1			0		0		0		0
FEB	156·2	31·0	22	14	12	4			3		0		0		0
MAR	65·8	14·5	19	15	8	3			0		0		0		0
APR	0·2	0·1	12	2	0	0			0		0		0		0
MAY	49·7	16·0	24	8	6	2			0		0		7		0
JUN	0·0	0·0	-	0	0	0			0		1		16		0
JUL	13·7	13·6	13	2	1	1			0		0		16		0
AUG	0·0	0·0	-	0	0	0			0		0		13		0
SEP	24·9	8·2	11	6	4	0			0		0		2		0
OCT	150·4	29·6	30	15	9	5			0		0		0		0
NOV	112·3	21·2	6	17	14	6			0		0		0		0
DEC	87·1	35·0	22	14	6	4			0		0		0		0
J/Y	671·8	35·0	-	102	68	26			3		1		54		0

476/ 103 JOHANNESBURG CITY DEEP MINE — 26°13'S 28°04'E H 1707M HT 1·2M HR 1·2M

1956	T 0800 °C	N 0-8	TX °C	TN °C	TM °C	ΔTM °C	UITERSTE TEMPERATURE - EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	18·2	-	25·4	13·2	19·3		28·4	30	10·5	21	18·2	15	15·6	12
FEB	18·1	-	25·7	15·0	20·3		31·7	2	11·3	6	20·2	26	19·2	2
MAR	16·6	-	23·8	13·8	18·8		27·9	4	11·1	28	16·8	20	16·3	12
APR	13·8	-	24·3	10·4	17·3		27·7	11	6·0	28	20·7	16	15·3	10
MAY	10·0	-	19·0	7·4	13·2		25·3	1	-0·3	28	9·9	25	14·1	3
JUN	6·9	-	17·7	4·3	11·0		21·8	19	-3·2	9	9·5	10	9·6	7
JUL	6·9	-	17·4	4·3	10·9		22·7	30	-0·6	17	10·9	3	8·4	31
AUG	10·0	-	21·2	6·5	13·9		26·6	19	-3·3	29	11·3	28	15·0	25
SEP	12·7	-	21·7	8·1	14·9		29·0	8	-1·6	24	13·2	18	14·9	10
OCT	16·1	-	26·1	11·8	18·9		30·0	3	8·3	10	19·3	31	-	-
NOV	17·0	-	23·8	12·4	18·1		30·0	11	6·9	2	15·6	21	17·0	9
DEC	17·4	-	24·4	12·7	18·5		28·9	27	6·9	24	16·7	3	17·6	18
J/Y	13·6	-	22·5	10·0	16·3		31·7	-	-3·5	-	9·5	-	19·2	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	REEN 30·1	REEN 31·0	AANTAL DAE MET -- RAIN 310	RAIN 325	MAX 735	MAX 730	NUMBER OF DAYS WITH TEMP <17·5	TEMP <10	MIN <-2·5	MIN <0·0	TEMP <5	TEMP <20
JAN	60·7	37·3	15	-	-	-			0		0		0		0
FEB	135·3	35·3	24	-	-	-			3		0		0		0
MAR	110·1	62·5	5	-	-	-			0		0		0		0
APR	0·6	0·3	9	-	-	-			0		0		0		0
MAY	55·4	-	-	-	-	-			0		1		1		0
JUN	4·8	4·8	10	-	-	-			0		2		4		0
JUL	3·6	3·1	13	-	-	-			0		0		1		0
AUG	0·0	0·0	-	-	-	-			0		0		2		0
SEP	30·6	9·4	11	-	-	-			0		0		2		0
OCT	109·1	34·1	28	-	-	-			0		0		0		0
NOV	70·8	28·5	20	-	-	-			0		0		0		0
DEC	97·5	35·5	2	-	-	-			0		0		0		0
J/Y	578·7	-	-	-	-	-			3		3		10		0

K L I M A A T T A B E L L E — C L I M A T O L O G I C A L T A B L E S
STASIES VAN DIE DERDE ORDE — THIRD ORDER STATIONS

P GEMIDDELDE LUGDRUK
T GEMIDDELDE DROEBOL TEMP
T' GEMIDDELDE NATBOL TEMP
U GEMIDDELDE RELATIEWE VOG
N GEM WOLKSHOEVEELHEID
TX GEMIDDELDE MAKSIMUM TEMP
TN GEMIDDELDE MINIMUM TEMP
TM (TX + TN) / 2
ΔTM AFWYKING VAN DIE NORMAAL
H HOOGTE VAN STASIE

476/ 111 ZWARTKOPJES RAND WATER BOARD

26°21'S 28°04'E H 1514M HT 1·2M HR 1·2M

1956	T 0800 °C	N 0-8	TX °C	TN °C	TM °C	ΔTM °C	UITERSTE TEMPERATURE TXX °C	D	EXTREME TEMPERATURES TNN °C	D	TXN °C	D	TNX °C	D
JAN	17·4	2	26·7	12·4	19·5		31·2	24	8·2	24	19·0	14	16·4	1
FEB	18·1	5	25·9	14·5	20·2		32·4	2	10·5	10	17·5	4	18·0	22
MAR	16·4	4	25·0	13·0	19·0		28·5	4	9·6	23	18·3	20	17·2	11
APR	10·6	2	24·4	6·5	15·5		27·2	11	0·0	28	21·2	19	13·4	13
MAY	7·0	2	19·5	3·1	11·3		26·1	1	-2·5	14	9·5	26	11·2	11
JUN	2·7	1	18·8	0·5	9·1		23·4	19	-8·3	28	10·7	11	5·0	7
JUL	3·2	1	18·2	-0·3	8·9		23·0	30	-6·0	17	13·5	14	8·5	18
AUG	6·5	1	22·2	0·7	11·5		27·7	19	-6·8	29	11·8	28	10·0	25
SEP	11·3	2	22·2	5·1	13·7		29·5	8	-0·5	25	14·8	11	12·8	20
OCT	17·1	3	26·7	11·0	18·9		30·5	5	1·6	1	20·8	31	16·7	22
NOV	17·7	3	24·3	11·7	18·0		29·7	10	3·0	14	16·7	21	16·3	11
DEC	17·5	3	24·1	12·4	18·3		29·4	27	6·3	23	16·5	2	18·4	18
J/Y	12·1	2	23·2	7·5	15·3		32·4	-	-8·3	-	9·5	-	18·4	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	REEN ≥0·1	≥1·0	AANTAL DAE MET -- RAIN ≥10	≥25	MAX ≥35	≥30	NUMBER OF DAYS WITH TEMP ≤17·5	≤10	MIN ≤-2·5	≤0·0	TEMP ≤5	≥20
JAN	37·2	14·5	14	-	5	2		1		0		0		0	
FEB	140·2	47·5	24	-	8	4		3		0		0		0	
MAR	151·6	63·0	11	-	11	5		0		0		0		0	
APR	1·2	1·2	0	-	1	0		0		0		0		0	
MAY	50·5	16·8	24	-	7	3		0		1		6		0	
JUN	1·0	1·0	10	-	1	0		0		0		13		0	
JUL	5·1	4·0	13	-	2	0		0		0		17		0	
AUG	0·0	0·0	-	-	0	0		0		0		12		0	
SEP	29·2	13·7	11	-	5	1		0		0		1		0	
OCT	103·1	29·0	28	-	10	3		1		0		0		0	
NOV	86·9	26·0	20	-	10	4		0		0		0		0	
DEC	85·1	21·4	21	-	7	5		0		0		0		0	
J/Y	691·1	63·0	-	-	67	27		5		1		48		0	

TXX HOOGSTE MAKS TEMP
TNN LAAGSTE MIN TEMP
TXN LAAGSTE MAKS TEMP
TNX HOOGSTE MIN TEMP
R TOTALE REENVAL
RX MAKSIMUM REENVAL
GPM GEOPOTENTIALE METERS
HT HOOGTE VAN DROEBOLTERM
HR HOOGTE VAN REENMETER
HA HOOGTE VAN ANEMOGRAAF

481/ 14 JESSIEVALE FORESTRY/BOSBOU

26°14'S 30°31'E H 1733M HT 1·2M HR 1·2M

1956	T 0800 °C	N 0-8	TX °C	TN °C	TM °C	ΔTM °C	UITERSTE TEMPERATURE TXX °C	D	EXTREME TEMPERATURES TNN °C	D	TXN °C	D	TNX °C	D
JAN	15·1	3	23·5	8·7	16·1		28·5	10	4·6	16	13·4	3	11·7	29
FEB	16·2	5	22·5	12·4	17·5		29·3	2	8·5	5	14·2	4	15·8	24
MAR	16·8	3	21·9	11·7	16·8		26·3	10	7·5	25	14·8	27	15·0	5
APR	16·4	2	21·7	8·6	15·1		26·0	8	2·6	17	14·5	22	13·3	10
MAY	12·2	2	16·5	5·9	11·2		24·3	1	0·5	14	5·2	26	11·0	8
JUN	9·5	2	16·2	2·8	9·5		19·8	20	-2·5	14	10·5	10	9·0	19
JUL	10·3	1	-	1·8	-		-	-	-2·6	6	-	-	7·2	16
AUG	14·2	1	21·2	5·0	13·1		27·0	26	-4·8	29	11·5	29	10·4	26
SEP	12·5	2	19·6	4·4	12·0		27·5	7	-4·3	24	8·0	17	11·8	9
OCT	15·7	3	22·8	9·1	15·9		28·0	3	3·0	11	11·4	6	13·2	23
NOV	15·3	5	21·1	10·3	15·8		28·8	10	7·0	15	14·4	15	14·8	28
DEC	15·0	4	21·0	10·5	15·7		27·6	27	6·0	24	13·5	9	14·9	20
J/Y	14·1	3	-	7·6	-		-	-	-4·8	-	-	-	15·8	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	REEN ≥0·1	≥1·0	AANTAL DAE MET -- RAIN ≥10	≥25	MAX ≥35	≥30	NUMBER OF DAYS WITH TEMP ≤17·5	≤10	MIN ≤-2·5	≤0·0	TEMP ≤5	≥20
JAN	14·0	14·0	3	-	1	1		0		0		0		0	
FEB	257·5	47·5	29	-	17	11		0		0		0		0	
MAR	77·0	35·0	19	-	7	2		0		0		0		0	
APR	3·5	3·5	8	-	2	0		0		0		0		0	
MAY	89·5	28·0	26	-	8	2		0		2		0		0	
JUN	35·5	20·0	10	-	3	2		0		0		6		0	
JUL	10·5	8·0	13	-	2	0		-		-		7		0	
AUG	0·0	0·0	-	-	0	0		0		0		3		0	
SEP	111·5	44·0	20	-	7	4		0		2		6		0	
OCT	98·1	32·0	27	-	8	3		0		0		9		0	
NOV	62·9	21·0	20	-	10	2		0		0		0		0	
DEC	152·5	30·0	13	-	17	6		0		0		0		0	
J/Y	934·5	47·5	-	-	82	33		-		-		22		0	

483/ 53 MPISI SWAZ PROT

26°23'S 31°32'E H 425M HT 1·2M HR 1·2M

1956	T 0800 °C	N 0-8	TX °C	TN °C	TM °C	ΔTM °C	UITERSTE TEMPERATURE TXX °C	D	EXTREME TEMPERATURES TNN °C	D	TXN °C	D	TNX °C	D
JAN	21·8	6	30·1	16·6	23·5		34·4	31	12·3	5	23·6	14	21·7	2
FEB	22·5	7	29·8	18·6	24·2		38·0	2	15·4	5	19·3	4	21·6	24
MAR	22·1	4	30·0	18·0	24·0		35·9	10	12·6	31	22·7	27	22·4	18
APR	18·7	5	28·5	13·7	21·1		36·3	27	8·0	25	22·4	14	19·7	5
MAY	14·1	3	26·0	8·5	17·3		34·1	4	3·0	13	14·4	26	14·8	9
JUN	14·4	2	25·0	5·4	15·7		32·3	19	0·5	14	14·9	11	13·7	21
JUL	10·7	2	24·3	7·0	15·7		28·8	31	3·5	25	13·0	22	12·4	11
AUG	13·6	2	28·1	8·0	18·1		37·3	19	2·2	30	13·0	28	15·1	12
SEP	15·6	3	26·0	10·1	18·1		37·5	5	4·8	2	15·5	11	15·9	20
OCT	19·0	4	27·3	13·9	20·6		38·0	5	6·3	10	17·1	9	18·6	23
NOV	21·3	6	29·9	16·7	23·3		40·5	28	11·1	18	22·7	30	19·6	7
DEC	21·5	6	29·2	17·2	23·2		38·9	27	12·3	10	21·2	9	21·3	20
J/Y	17·9	4	27·9	12·9	20·4		40·5	-	0·5	-	14·4	-	22·4	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	REEN ≥0·1	≥1·0	AANTAL DAE MET -- RAIN ≥10	≥25	MAX ≥35	≥30	NUMBER OF DAYS WITH TEMP ≤17·5	≤10	MIN ≤-2·5	≤0·0	TEMP ≤5	≥20
JAN	-	-	-	-	-	-		17		0		0		0	2
FEB	-	-	-	-	-	-		17		0		0		0	6
MAR	-	-	-	-	-	-		22		0		0		0	5
APR	-	-	-	-	-	-		10		0		0		0	0
MAY	-	-	-	-	-	-		5		0		0		0	0
JUN	-	-	-	-	-	-		3		0		0		0	0
JUL	-	-	-	-	-	-		0		0		0		0	0
AUG	-	-	-	-	-	-		12		0		0		0	0
SEP	-	-	-	-	-	-		9		0		0		0	0
OCT	-	-	-	-	-	-		9		0		0		0	0
NOV	-	-	-	-	-	-		15		0		0		0	0
DEC	-	-	-	-	-	-		14		0		0		0	3
J/Y	-	-	-	-	-	-		154		0		0		0	16

P MEAN PRESSURE
T MEAN DRY BULB TEMP
T' MEAN WET BULB TEMP
U MEAN RELATIVE HUMIDITY
N MEAN CLOUD AMOUNT
TX MEAN MAXIMUM TEMP
TN MEAN MINIMUM TEMP
TM TX + TN / 2
ΔTM DEVIATION FROM NORMAL
H HEIGHT OF STATION

483/ 64 BALEGANE SWAZ PROT — 26°04'S 31°33'E H 335M HT 1·2M HR 1·2M

1956	T °C	N 0-8	TX °C	TN °C	TM °C	ΔTM °C	UITERSTE TEMPERATURE - EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	21·8	3	29·4	19·0	24·2		33·5	29	14·5	5	19·0	3	22·1	2
FEB	23·3	5	29·2	19·6	24·4		38·0	2	16·5	5	20·5	4	22·5	23
MAR	21·4	3	30·5	19·6	25·1		34·5	11	17·3	31	23·5	27	22·3	5
APR	18·5	3	29·6	15·7	22·7		36·5	27	10·5	25	23·0	14	20·0	11
MAY	13·8	3	26·4	11·0	18·7		34·6	4	5·0	30	19·0	25	16·0	11
JUN	10·9	2	25·4	7·9	16·7		32·1	18	3·8	15	13·8	11	14·8	28
JUL	(9·9)		(1)(25·0)	(7·1)	(16·1)		29·1	20	4·2	28	-	-	10·8	2
AUG	13·2	1	29·2	8·8	19·0		37·8	19	4·1	16	16·2	28	15·1	7
SEP	15·1	2	26·8	10·8	18·8		38·2	5	3·5	1	15·1	11	15·8	29
OCT	18·4	4	28·9	14·7	21·7		38·6	5	8·2	2	18·2	9	18·9	22
NOV	(20·5)		(5)(29·7)	(17·4)	(23·5)		41·1	28	12·7	18	22·6	30	20·1	2
DEC	20·6	5	30·3	18·0	24·1		39·4	26	13·5	11	22·4	9	21·7	20
J/Y	(17·3)	3	(28·4)	(14·1)	(21·3)		41·1	-	3·5	-	-	-	22·5	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	REEN ≥0·1	≥1·0	AANTAL DAE MET -- RAIN ≥10	≥25	MAX ≥35	≥30	NUMBER OF DAYS WITH TEMP ≤17·5	≤10	MIN TEMP ≤-2·5	≤0·0	≤5	≤20
JAN	80·3	46·0	2	-	6	2		15		0		0			5
FEB	177·4	68·0	14	-	10	6		16		0		0			12
MAR	89·0	39·5	19	-	5	2		23		0		0			11
APR	0·5	0·5	3	-	0	0		11		0		0			0
MAY	33·4	12·0	25	-	6	2		8		0		0			0
JUN	30·2	17·0	28	-	3	2		5		0		0			0
JUL	5·2	5·2	14	-	1	0		0		0		0			0
AUG	0·4	0·4	13	-	0	0		15		0		0			0
SEP	67·6	24·0	20	-	7	2		10		0		0			0
OCT	56·2	16·5	29	-	7	3		14		0		0			0
NOV	40·1	14·0	2	-	7	1		11		0		0			2
DEC	114·7	27·0	15	-	11	4		15		0		0			5
J/Y	695·0	68·0	-	-	63	24		143		0		0			35

TXX HIGHEST MAX TEMP
TNN LOWEST MIN TEMP
TXN LOWEST MAX TEMP
TNX HIGHEST MIN TEMP
R TOTAL RAINFALL
RX MAXIMUM RAINFALL
GPM GEOPOTENTIAL METERS
HT HEIGHT OF DRY BULB THERM
HR HEIGHT OF RAINGAUGE
HA HEIGHT OF ANEMOGRAPH

511/855A BUFFELSPOORT AGRIC/LANDBOU — 25°45'S 27°29'E H 1230M HT 1·2M HR 1·2M

1956	T °C	N 0-8	TX °C	TN °C	TM °C	ΔTM °C	UITERSTE TEMPERATURE - EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	20·7	2·9	29·6	15·4	22·5		33·2	27	13·0	6	24·6	15	18·5	2
FEB	20·4	5·5	28·8	17·1	22·9		36·0	2	14·0	10	20·0	26	19·0	3
MAR	19·5	3·9	28·3	15·9	22·1		30·6	11	12·5	23	22·8	27	20·0	12
APR	17·0	2·1	28·1	11·3	19·7		31·1	11	6·7	28	24·9	19	16·7	13
MAY	12·3	2·7	22·8	7·4	15·1		29·6	1	1·0	27	14·5	6	12·7	6
JUN	8·9	0·9	21·2	4·2	12·7		25·5	20	-0·5	9	12·6	9	8·6	4
JUL	9·0	2·1	21·6	4·7	13·1		26·5	30	0·0	17	17·1	4	9·4	4
AUG	11·8	0·9	25·4	5·3	15·3		31·2	19	0·2	30	15·6	28	9·2	14
SEP	15·0	2·7	25·5	8·4	16·9		32·5	8	4·0	25	17·4	18	12·4	20
OCT	19·6	2·1	30·4	13·3	21·9		36·0	21	9·0	2	22·3	31	18·0	19
NOV	19·9	3·8	28·7	14·1	21·4		34·5	11	11·5	3	19·9	21	18·4	14
DEC	19·4	4·5	28·2	14·5	21·3		34·0	27	8·6	23	22·0	2	17·5	30
J/Y	16·1	2·8	26·5	11·0	18·7		36·0	-	-0·5	-	12·6	-	20·0	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	REEN ≥0·1	≥1·0	AANTAL DAE MET -- RAIN ≥10	≥25	MAX ≥35	≥30	NUMBER OF DAYS WITH TEMP ≤17·5	≤10	MIN TEMP ≤-2·5	≤0·0	≤5	≤20
JAN	57·5	11·5	3	-	7	2		17		0		0			0
FEB	154·5	44·0	25	-	10	6		9		0		0			0
MAR	68·0	24·0	13	-	7	3		6		0		0			0
APR	0·0	0·0	-	-	0	0		4		0		0			0
MAY	87·6	31·5	6	-	8	3		0		0		0			0
JUN	0·0	0·0	-	-	0	0		0		0		1			0
JUL	1·5	1·5	4	-	1	0		0		0		0			0
AUG	0·0	0·0	-	-	0	0		5		0		0			0
SEP	26·5	7·8	10	-	6	0		6		0		0			0
OCT	110·1	32·4	25	-	7	4		18		0		0			0
NOV	68·8	25·0	20	-	6	3		8		0		0			0
DEC	76·8	18·0	15	-	9	4		10		0		0			0
J/Y	631·3	44·0	-	-	61	25		85		0		1			0

512/ 545 HARTEBEESTPOORT BRITS-AGRIC — 25°35'S 27°49'E H 1158M HT 1·2M HR 1·2M

1956	T °C	N 0-8	TX °C	TN °C	TM °C	ΔTM °C	UITERSTE TEMPERATURE - EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	20·8	3	29·6	15·2	22·4		32·6	27	11·6	10	24·4	15	19·0	13
FEB	20·9	5	28·8	17·4	23·1		35·0	2	15·2	10	22·6	26	19·4	16
MAR	20·0	3	26·1	15·5	21·8		31·0	4	12·5	3	23·0	21	18·6	27
APR	15·9	2	27·9	10·6	19·3		31·4	11	5·5	28	23·7	23	17·4	15
MAY	10·7	2	22·6	7·0	14·8		28·9	4	1·4	30	13·4	25	13·3	11
JUN	5·6	0	20·9	1·9	11·4		25·7	21	-2·6	15	12·1	9	5·3	1
JUL	6·4	1	21·6	2·8	12·2		26·4	30	-1·0	24	16·1	4	7·5	20
AUG	8·5	1	25·5	2·4	13·9		30·3	19	-2·7	30	18·4	29	8·2	14
SEP	13·1	2	25·2	7·2	16·2		31·6	7	3·0	25	18·0	18	12·4	16
OCT	19·6	3	30·2	13·6	21·9		35·0	21	7·5	1	22·0	31	17·7	24
NOV	20·5	3	28·1	13·7	20·9		33·8	29	8·4	2	19·5	21	17·2	12
DEC	19·9	4	27·9	14·7	21·3		34·2	27	8·6	23	20·3	2	17·7	18
J/Y	15·2	2	26·4	10·2	18·3		35·0	-	-2·7	-	12·1	-	19·4	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	REEN ≥0·1	≥1·0	AANTAL DAE MET -- RAIN ≥10	≥25	MAX ≥35	≥30	NUMBER OF DAYS WITH TEMP ≤17·5	≤10	MIN TEMP ≤-2·5	≤0·0	≤5	≤20
JAN	18·6	8·0	29	-	4	0		17		0		0			0
FEB	145·2	60·5	22	-	9	4		10		0		0			0
MAR	29·1	14·5	21	-	4	1		4		0		0			0
APR	0·0	0·0	-	-	0	0		3		0		0			0
MAY	123·1	43·5	6	-	8	4		0		0		0			0
JUN	0·0	0·0	-	-	0	0		0		0		5			0
JUL	0·0	0·0	-	-	0	0		0		0		2			0
AUG	0·0	0·0	-	-	0	0		2		0		5			0
SEP	32·6	8·5	14	-	6	0		6		0		0			0
OCT	76·0	42·0	28	-	7	1		16		0		0			0
NOV	86·6	34·5	30	-	7	2		8		0		0			0
DEC	89·1	25·8	1	-	8	4		7		0		0			0
J/Y	600·3	60·5	-	-	53	16		73		0		10			0

P GEMIDDELDE LUGDRUK
T GEMIDDELDE DROEBOL TEMP
T' GEMIDDELDE NATBOL TEMP
U GEMIDDELDE RELATIEWE VOG
N GEM WOLKSHOEVEELHEID
TX GEMIDDELDE MAKSIMUM TEMP
TN GEMIDDELDE MINIMUM TEMP
*TM TX + TN / 2
H HOOGTE VAN AFWYKING VAN DIE NORMAAL STASIE

513/ 284 PRETORIA SEWADE-RIOOLWERKE

25°44'S 28°10'E N 1286M HT 1·2M HR 1·2M

1956	T 0800 °C	N 0-8	TX °C	TN °C	TM °C	*TM °C	UITERSTE TEMPERATURE - EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	18·9	3	28·0	13·8	20·9		31·0	27	9·8	22	21·5	14	18·2	15
FEB	19·2	5	27·0	16·2	21·6		32·0	*3	12·9	10	20·3	26	19·3	24
MAR	17·7	4	26·9	14·4	20·7		29·7	15	10·5	23	20·9	27	18·5	12
APR	12·0	-	26·0	8·4	17·2		29·8	11	4·5	26	19·8	8	14·5	13
MAY	7·1	2	20·8	5·2	13·0		27·5	1	-0·4	28	11·9	25	12·0	11
JUN	2·9	1	19·4	0·8	10·1		24·2	20	-2·0	15	12·3	9	3·6	8
JUL	3·2	2	19·9	1·3	10·6		24·7	30	-1·2	17	15·5	4	8·0	4
AUG	5·1	1	24·1	2·2	13·1		28·3	19	-0·5	16	14·9	28	5·0	25
SEP	10·3	2	23·4	6·1	14·7		29·5	8	-1·8	1	16·0	11	12·2	11
OCT	17·8	4	27·8	12·9	20·3		33·8	15	5·6	1	21·7	31	21·5	16
NOV	18·6	4	26·4	13·1	19·7		30·7	11	7·6	2	22·2	22	17·0	19
DEC	18·6	4	26·2	13·8	20·0		31·7	28	7·9	23	18·2	2	17·0	19
J/Y	12·6	3	24·7	9·0	16·9		33·8	-	-2·0	-	11·9	-	21·5	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	REEN ≥1·0	RAIN ≥10	≥25	AANTAL DAE MET - NUMBER OF DAYS WITH MAX TEMP ≥35	≥30	<17·5	<10	MIN TEMP <-2·5	<0·0	TEMP <5	<20
JAN	76·7	41·0	1	-	-	-	6		0		0		0	0
FEB	166·0	38·0	3	-	-	-	7		0		0		0	0
MAR	45·7	17·2	18	-	-	-	0		0		0		0	0
APR	0·0	0·0	-	-	-	-	0		0		0		0	0
MAY	119·2	37·8	6	-	-	-	0		0		1		0	0
JUN	1·0	1·0	10	-	-	-	0		0		9		0	0
JUL	0·6	0·6	19	-	-	-	0		0		9		0	0
AUG	0·0	0·0	-	-	-	-	0		0		2		0	0
SEP	95·2	62·5	11	-	-	-	0		0		1		0	0
OCT	99·0	40·0	28	-	-	-	8		0		0		1	0
NOV	101·1	50·0	20	-	-	-	6		0		0		0	0
DEC	69·0	12·0	1	-	-	-	3		0		0		0	0
J/Y	775·5	62·5	-	-	-	-	30		0		22			1

TXX HOOGSTE MAKS TEMP
TNN LAAGSTE MIN TEMP
TXN LAAGSTE MAKS TEMP
TNX HOOGSTE MIN TEMP
R TOTALE REENVAL
RX MAKSIMUM REENVAL
GPM GEOPOTENTIALE METERS
HT HOOGTE VAN DROEBOLTERM
HR HOOGTE VAN REENMETER
HA HOOGTE VAN ANEMOGRAAF

513/ 309 ONDERSTEPOORT

25°39'S 28°11'E H 1239M HT 1·2M HR 1·2M

1956	T 0800 °C	N 0-8	TX °C	TN °C	TM °C	*TM °C	UITERSTE TEMPERATURE - EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	21·1	2·6	28·9	13·5	21·2		32·1	28	9·5	22	22·0	14	17·8	13
FEB	21·0	4·5	28·4	16·5	22·3		35·4	2	12·0	10	21·1	26	18·8	24
MAR	20·3	3·5	27·9	13·9	20·9		31·2	12	10·2	2	21·8	27	17·4	27
APR	17·5	1·1	27·5	9·0	18·3		30·8	11	4·7	28	23·5	19	14·7	13
MAY	11·8	1·8	22·1	5·5	13·7		28·7	5	-0·5	28	13·3	25	12·5	11
JUN	7·2	0·7	20·6	1·3	10·9		25·6	21	-2·6	15	13·5	10	5·4	8
JUL	8·1	1·3	21·4	1·3	11·3		26·4	30	-2·3	24	16·0	4	5·8	14
AUG	11·1	0·7	25·0	1·8	13·4		29·8	26	-3·4	30	16·7	28	5·2	27
SEP	15·2	2·4	24·5	5·8	15·1		31·6	8	1·7	1	16·0	22	12·5	11
OCT	19·3	3·2	29·2	11·8	19·6		33·2	15	4·3	1	21·5	31	17·3	24
NOV	19·7	4·5	27·5	12·6	20·1		33·0	10	8·2	2	21·5	21	16·5	12
DEC	19·9	3·8	27·6	12·9	20·2		33·5	27	7·5	23	19·4	2	16·6	22
J/Y	16·0	2·5	25·9	8·8	17·3		35·4	-	-3·4	-	13·3	-	18·8	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	REEN ≥1·0	RAIN ≥10	≥25	AANTAL DAE MET - NUMBER OF DAYS WITH MAX TEMP ≥35	≥30	<17·5	<10	MIN TEMP <-2·5	<0·0	TEMP <5	<20
JAN	47·7	13·2	13	10	8	2	15		0		0		0	0
FEB	130·0	33·0	24	15	9	5	7		0		0		0	0
MAR	70·7	29·2	26	10	7	2	6		0		0		0	0
APR	4·7	4·7	13	1	1	0	3		0		0		0	0
MAY	154·1	56·0	5	11	9	5	0		0		1		0	0
JUN	5·4	5·0	10	2	1	0	0		0		9		0	0
JUL	1·0	0·9	19	2	0	0	0		0		7		0	0
AUG	0·0	0·0	-	0	0	0	0		0		5		0	0
SEP	53·2	18·6	10	7	6	2	3		0		0		0	0
OCT	87·8	29·0	28	12	7	2	16		0		0		0	0
NOV	100·3	30·0	20	11	9	4	7		0		0		0	0
DEC	72·4	18·5	2	13	11	3	8		0		0		0	0
J/Y	727·3	56·0	-	94	68	25	65		0		22			0

513/ 314 PRETORIA ZOO/DIERETUIN

25°44'S 28°11'E H 1300M HT 1·2M HR 1·2M

1956	T 0800 °C	N 0-8	TX °C	TN °C	TM °C	*TM °C	UITERSTE TEMPERATURE - EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	19·5	2	28·1	14·2	21·1		31·5	28	11·5	26	22·0	15	18·5	13
FEB	19·6	5	27·3	16·4	21·9		34·0	2	12·0	5	20·0	16	19·5	3
MAR	18·5	3	27·4	15·0	21·2		30·5	14	11·5	23	21·0	27	18·5	12
APR	13·5	3	26·9	9·7	18·3		30·5	11	6·0	25	23·5	19	15·5	13
MAY	8·5	2	21·8	5·9	13·9		28·0	4	0·0	28	12·5	25	11·5	8
JUN	4·0	1	19·9	1·9	10·9		25·0	20	-1·5	15	15·0	11	5·0	8
JUL	5·1	1	21·1	2·4	11·7		26·0	31	0·0	24	16·5	4	6·0	4
AUG	6·5	1	24·7	3·4	14·1		30·0	19	-1·5	30	18·0	28	7·0	25
SEP	11·4	2	24·1	7·1	15·5		31·0	6	2·5	23	16·0	18	12·0	11
OCT	17·2	3	28·7	12·7	20·7		32·5	3	6·5	1	22·0	31	15·5	22
NOV	18·1	4	26·5	13·6	20·1		33·0	30	8·0	2	20·5	21	17·0	7
DEC	18·5	4	27·0	14·4	20·7		33·0	29	8·5	23	18·0	2	17·5	18
J/Y	13·4	3	25·3	9·7	17·5		34·0	-	-1·5	-	12·5	-	19·5	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	REEN ≥1·0	RAIN ≥10	≥25	AANTAL DAE MET - NUMBER OF DAYS WITH MAX TEMP ≥35	≥30	<17·5	<10	MIN TEMP <-2·5	<0·0	TEMP <5	<20
JAN	55·3	29·0	1	-	5	2	9		0		0		0	0
FEB	165·6	37·0	3	-	11	7	7		0		0		0	0
MAR	42·7	17·0	18	-	7	2	1		0		0		0	0
APR	0·0	0·0	-	-	0	0	1		0		0		0	0
MAY	112·3	30·3	6	-	9	4	0		0		0		0	0
JUN	1·0	1·0	10	-	1	0	0		0		5		0	0
JUL	1·0	1·0	19	-	1	0	0		0		0		0	0
AUG	0·0	0·0	-	-	0	0	0		0		1		0	0
SEP	65·2	22·9	10	-	7	2	3		0		0		0	0
OCT	105·0	54·0	28	-	6	2	10		0		0		0	0
NOV	112·8	52·0	20	-	9	3	6		0		0		0	0
DEC	71·8	15·0	2	-	9	4	4		0		0		0	0
J/Y	732·7	54·0	-	-	68	26	41		0		6			0

P MEAN PRESSURE
T MEAN DRY BULB TEMP
T' MEAN WET BULB TEMP
U MEAN RELATIVE HUMIDITY
N MEAN CLOUD AMOUNT
TX MEAN MAXIMUM TEMP
TN MEAN MINIMUM TEMP
TM TX + TN / 2
ΔTM DEVIATION FROM NORMAL
H HEIGHT OF STATION

513/ 531 RIETVLEI AGRIC/LANDBOU

25°51'S 28°18'E H 1524M HT 1·2M HR 1·2M

1956	0800 T °C	N 0-8	TX °C	TN °C	TM °C	ΔTM °C	UITERSTE TEMPERATURE - EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	17·9	2·6	25·8	12·9	19·3		28·9	27	10·5	6	20·1	15	16·0	13
FEB	18·1	4·3	25·0	15·1	20·1		31·6	2	12·0	5	18·2	26	18·2	3
MAR	17·5	2·9	24·9	14·1	19·5		28·1	13	9·9	23	18·8	27	17·4	12
APR	14·4	2·0	24·4	9·1	16·7		27·5	11	4·3	24	20·5	19	13·2	6
MAY	9·7	1·7	19·2	5·4	12·3		25·6	1	-0·1	29	10·1	25	10·8	11
JUN	6·5	0·6	17·9	2·4	10·1		22·6	20	-3·2	10	10·2	9	7·5	29
JUL	6·8	1·3	18·4	2·7	10·5		23·2	30	-2·3	21	12·6	4	7·2	19
AUG	9·5	0·5	22·1	3·5	12·8		27·3	19	-5·1	29	13·4	28	10·9	25
SEP	12·5	2·2	21·8	6·5	14·1		28·8	8	-1·0	23	13·9	18	13·5	10
OCT	16·8	2·4	25·9	11·7	18·8		30·6	3	4·4	1	18·8	31	16·2	22
NOV	17·4	3·5	24·6	12·3	18·5		31·0	29	6·2	14	19·2	21	15·7	9
DEC	16·9	5·9	24·3	12·8	18·5		30·1	28	6·0	23	16·3	2	16·6	27
J/Y	13·7	2·3	22·9	9·0	15·9		31·6	-	-5·1	-	10·1	-	18·2	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	REEN ≥30·1	≥1·0	AANTAL DAE MET - RAIN ≥10	≥25	MAX ≥35	≥30	NUMBER OF TEMP <17·5	<10	DAYS WITH MIN <-2·5	<0·0	TEMP <5	<20
JAN	35·2	17·2	13	8	7	2		0		0		0		0	
FEB	129·2	31·8	17	13	11	7		2		0		0		0	
MAR	55·2	22·5	18	10	7	2		0		0		0		0	
APR	0·1	0·1	10	1	0	0		0		0		0		0	
MAY	109·1	31·0	6	9	9	5		0		0		1		0	
JUN	2·0	2·0	10	1	1	0		0		0		7		0	
JUL	0·8	0·8	19	1	0	0		0		0		3		0	
AUG	0·0	0·0	-	0	0	0		0		0		3		0	
SEP	64·6	16·0	15	5	8	3		0		0		1		0	
OCT	116·1	35·0	16	14	9	3		2		0		0		0	
NOV	90·6	33·5	20	10	8	4		1		0		0		0	
DEC	75·9	17·6	1	8	7	5		1		0		0		0	
J/Y	698·8	35·0	-	83	67	31		6		0		15		0	

TXX HIGHEST MAX TEMP
TNX LOWEST MIN TEMP
TXZ LOWEST MAX TEMP
TNX HIGHEST MIN TEMP
R TOTAL RAINFALL
RX MAXIMUM RAINFALL
GPM GEOPOTENTIAL METERS
HT HEIGHT OF DRY BULB THERM
HR HEIGHT OF RAINGAUGE
HA HEIGHT OF ANEMOGRAPH

516/ 283 SEMSBOKFONTEIN FORESTRY

25°45'S 29°40'E H 1661M HT 1·2M HR 1·2M

1956	0800 T °C	N 0-8	TX °C	TN °C	TM °C	ΔTM °C	UITERSTE TEMPERATURE - EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	16·7	3	25·6	9·6	17·6		28·5	28	4·0	1	20·5	5	16·8	2
FEB	17·5	4	24·3	15·3	18·8		30·6	2	10·5	5	17·0	27	18·5	10
MAR	16·8	4	24·5	11·5	17·9		27·5	9	7·0	2	17·9	20	15·0	20
APR	14·0	2	22·5	7·2	14·9		26·8	9	2·0	17	18·5	16	12·0	4
MAY	10·1	3	17·9	4·8	11·2		25·5	1	-1·5	30	7·2	25	11·5	4
JUN	6·8	1	16·7	(1·2)	(9·9)		20·5	21	2·5	10	9·0	10	7·0	8
JUL	6·6	2	16·9	0·5	8·7		22·0	30	-4·0	6	15·0	11	7·0	20
AUG	9·6	0	21·2	1·4	11·3		27·0	19	-6·5	29	11·0	29	9·2	24
SEP	12·1	2	20·4	3·7	12·1		28·2	7	-0·5	27	10·8	11	11·6	10
OCT	16·1	3	25·1	9·4	17·3		29·6	15	-2·0	1	16·0	6	14·7	14
NOV	17·0	5	23·5	10·2	16·9		29·8	10	4·1	14	19·4	16	14·0	12
DEC	16·5	4	23·6	10·9	17·3		29·0	27	5·5	4	15·4	2	15·0	28
J/Y	13·3	3	21·8	(6·9)	(14·3)		30·6	-	-6·5	-	7·2	-	18·5	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	REEN ≥30·1	≥1·0	AANTAL DAE MET - RAIN ≥10	≥25	MAX ≥35	≥30	NUMBER OF TEMP <17·5	<10	DAYS WITH MIN <-2·5	<0·0	TEMP <5	<20
JAN	18·0	16·0	16	-	-	-		0		0		0		0	
FEB	133·0	22·5	16	-	-	-		1		0		0		0	
MAR	43·4	17·5	26	-	-	-		0		0		0		0	
APR	16·0	16·0	11	-	-	-		0		0		0		0	
MAY	115·2	34·5	7	-	-	-		0		1		4		0	
JUN	15·0	12·0	11	-	-	-		0		2		5		0	
JUL	7·4	6·5	19	-	-	-		0		0		13		0	
AUG	0·0	0·0	-	-	-	-		0		0		10		0	
SEP	38·4	15·0	15	-	-	-		0		0		9		0	
OCT	74·0	21·0	28	-	-	-		0		0		1		0	
NOV	47·5	16·0	17	-	-	-		0		0		0		0	
DEC	150·5	33·0	21	-	-	-		0		0		0		0	
J/Y	658·4	34·5	-	-	-	-		1		3		42		0	

517/ 10 BELFAST FORESTRY/BOSBOU

25°40'S 30°01'E H 1888M HT 1·2M HR 1·2M

1956	0800 T °C	N 0-8	TX °C	TN °C	TM °C	ΔTM °C	UITERSTE TEMPERATURE - EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	15·2	3·2	21·7	9·5	15·6		25·2	19	4·8	22	16·0	3	14·0	28
FEB	15·9	4·3	21·6	11·6	16·6		27·5	2	7·4	1	15·0	19	14·0	23
MAR	15·7	3·1	21·6	10·6	16·1		24·6	10	7·4	8	15·6	30	13·2	20
APR	13·8	1·8	20·7	6·7	13·7		24·5	8	1·2	17	15·0	16	12·2	4
MAY	9·1	2·4	16·5	3·1	9·8		22·8	5	-2·4	29	7·4	25	8·6	4
JUN	5·4	1·7	15·1	0·9	8·0		19·2	21	-4·0	14	5·4	11	6·2	4
JUL	4·4	1·4	15·8	-0·1	7·9		20·0	30	-3·2	6	12·2	11	5·2	20
AUG	8·6	0·5	19·6	1·5	10·5		25·5	25	-4·5	31	10·4	29	8·6	27
SEP	10·6	1·9	18·2	2·7	10·5		26·4	8	-3·8	23	10·5	17	9·0	16
OCT	15·0	3·2	21·9	8·0	14·9		26·8	15	-1·5	1	13·8	16	13·5	23
NOV	14·6	4·1	20·7	9·2	14·9		26·5	10	4·8	17	14·0	16	13·2	28
DEC	14·9	4·9	21·2	10·0	15·6		26·3	27	5·2	5	13·6	2	13·8	28
J/Y	11·9	2·7	19·5	6·1	12·8		27·5	-	-4·5	-	5·4	-	14·0	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	REEN ≥30·1	≥1·0	AANTAL DAE MET - RAIN ≥10	≥25	MAX ≥35	≥30	NUMBER OF TEMP <17·5	<10	DAYS WITH MIN <-2·5	<0·0	TEMP <5	<20
JAN	33·0	22·5	1	-	-	-		0		0		0		0	
FEB	174·0	52·0	5	-	-	-		0		0		0		0	
MAR	114·5	-	-	-	-	-		0		0		0		0	
APR	7·5	6·5	9	-	-	-		0		0		0		0	
MAY	111·5	27·0	6	-	-	-		0		0		6		0	
JUN	9·5	7·0	11	-	-	-		0		2		13		0	
JUL	19·5	15·5	13	-	-	-		0		0		17		0	
AUG	0·0	0·0	-	-	-	-		0		0		8		0	
SEP	53·8	18·5	11	-	-	-		0		0		7		0	
OCT	110·5	31·0	28	-	-	-		0		0		1		0	
NOV	131·6	28·5	6	-	-	-		0		0		0		0	
DEC	128·3	23·0	2	-	-	-		0		0		0		0	
J/Y	893·7	-	-	-	-	-		0		2		52		0	

K L I M A A T T A B E L L E — C L I M A T O L O G I C A L T A B L E S
STASIES VAN DIE DERDE ORDE — THIRD ORDER STATIONS

GEMIDDELDE LUGDRUK
GEMIDDELDE DROEBOL TEMP
GEMIDDELDE NATBOL TEMP
GEMIDDELDE RELATIEWE VOG
GEM WOLKSHOEVEELHEID
GEMIDDELDE MAKSIMUM TEMP
GEMIDDELDE MINIMUM TEMP
TX + TN / 2
ATM AFWYKING VAN DIE NORMAAL
HOOGTE VAN STASIE

519/ 17 BARBERTON AGRIC/LANDBOU

25°47'S 31°01'E H 772M HT 1·2M HR 1·2M

1956	T 0800 °C	N 0-8	TX °C	TN °C	TM °C	ATM °C	TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
			UITERSTE TEMPERATURE - EXTREME TEMPERATURES											
JAN	20·1	5	27·6	16·7	22·1		32·7	10	12·4	19	20·3	3	20·4	2
FEB	20·7	5	27·9	18·5	23·2		34·5	2	16·0	1	21·0	4	20·0	3
MAR	20·7	5	27·9	18·0	22·9		32·1	18	14·7	31	21·4	20	20·7	5
APR	17·9	4	27·1	14·1	20·6		32·2	8	9·3	20	21·7	22	18·6	6
MAY	14·1	2	24·2	10·0	17·1		31·5	4	3·5	28	14·3	26	15·4	10
JUN	12·4	2	23·4	7·6	15·5		28·6	20	3·2	12	14·7	11	11·5	28
JUL	11·4	2	23·1	7·3	15·2		27·7	29	3·7	23	19·2	17	12·7	12
AUG	13·9	1	27·1	8·5	17·8		34·2	19	2·2	30	15·4	13	14·5	21
SEP	15·6	5	25·7	10·4	18·1		35·7	5	5·0	24	15·0	11	16·0	16
OCT	18·4	5	27·9	14·3	21·1		37·0	5	7·7	1	16·6	9	18·1	22
NOV	19·8	6	27·4	16·0	21·7		36·7	28	12·3	13	18·1	15	19·0	21
DEC	20·6	5	28·5	16·8	22·7		35·1	29	12·5	11	20·0	14	20·5	20
J/Y	17·1	4	26·5	13·2	19·9		37·0	-	2·2	-	14·3	-	20·7	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	REEN ≥0·1	≥1·0	AANTAL DAE MET -- RAIN ≥10	≥25	MAX ≥35	≥30	NUMBER OF DAYS WITH TEMP ≤17·5	≤10	MIN TEMP ≤-2·5	≤0·0	≤5	≥20
JAN	43·2	17·5	10	6	5	1		8		0		0			1
FEB	177·4	26·4	17	15	10	8		7		0		0			0
MAR	60·1	35·1	19	5	5	3		5		0		0			1
APR	1·1	1·1	3	1	1	0		5		0		0			0
MAY	69·0	20·0	6	9	6	2		2		0		0			0
JUN	13·5	10·0	10	3	2	1		0		0		0			0
JUL	3·7	2·3	13	2	2	0		0		0		0			0
AUG	0·2	0·2	28	1	0	0		9		0		0			0
SEP	61·1	31·0	21	7	6	2		10		0		0			0
OCT	74·1	21·7	27	10	10	2		10		0		0			0
NOV	52·3	7·3	1	12	10	0		7		0		0			0
DEC	60·6	15·4	2	16	13	3		12		0		0			2
J/Y	636·3	35·1	-	87	72	22		73		0		0			4

TXX HOOGSTE MAKS TEMP
TNN LAAGSTE MIN TEMP
TXN LAAGSTE MAKS TEMP
TNX HOOGSTE MIN TEMP
R TOTALE REENVAL
RX MAKSIMUM REENVAL
GPM GEOPOTENTIALE METERS
HT HOOGTE VAN DROEBOLTERM
HR HOOGTE VAN REENMETER
HA HOOGTE VAN ANEMOGRAAF

519/ 237 HAVELOCK MINE SWAZ PROT

25°57'S 31°08'E H 1167M HT 1·2M HR 1·2M

1956	T 0800 °C	N 0-8	TX °C	TN °C	TM °C	ATM °C	TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
			UITERSTE TEMPERATURE - EXTREME TEMPERATURES											
JAN	16·9	5	23·7	13·8	18·7		30·5	2	10·4	4	14·6	3	16·8	2
FEB	18·4	5	24·8	16·3	20·5		30·4	1	11·9	6	17·8	5	21·2	24
MAR	17·8	4	24·0	15·3	19·6		28·8	11	12·2	31	15·1	27	18·0	13
APR	16·0	4	23·8	13·4	18·6		29·8	27	8·6	19	-	-	17·8	11
MAY	13·1	3	21·7	10·7	16·2		28·7	3	3·4	28	-	-	15·4	5
JUN	11·1	2	19·4	8·7	14·1		24·8	20	3·9	11	10·4	10	12·5	20
JUL	10·1	2	19·8	7·9	13·9		24·7	29	5·5	23	13·4	17	13·0	20
AUG	12·6	2	23·0	9·1	16·1		31·4	19	1·6	30	8·8	28	14·2	25
SEP	13·4	2	(21·8)	9·4	(15·6)		31·6	5	3·7	24	-	-	14·9	10
OCT	15·6	5	23·4	11·9	17·7		33·3	5	5·7	10	10·1	9	17·2	24
NOV	16·8	6	23·3	13·7	18·5		32·1	11	9·5	17	14·2	15	17·3	20
DEC	16·8	5	23·7	14·1	18·9		29·8	27	10·5	14	16·4	3	18·4	18
J/Y	14·9	4	22·7	12·0	17·3		33·3	-	1·6	-	-	-	21·2	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	REEN ≥0·1	≥1·0	AANTAL DAE MET -- RAIN ≥10	≥25	MAX ≥35	≥30	NUMBER OF DAYS WITH TEMP ≤17·5	≤10	MIN TEMP ≤-2·5	≤0·0	≤5	≥20
JAN	164·0	51·5	13	-	-	-		2		0			0		0
FEB	503·4	88·5	14	-	-	-		2		0			0		2
MAR	244·6	79·2	18	-	-	-		0		0			0		0
APR	12·7	7·8	3	-	-	-		0		0			0		0
MAY	97·4	38·6	5	-	-	-		0		0			0		0
JUN	33·8	26·4	9	-	-	-		0		0			0		0
JUL	33·0	20·5	10	-	-	-		0		0			0		0
AUG	20·2	10·0	27	-	-	-		1		1			0		0
SEP	166·4	-	-	-	-	-		4		0			0		0
OCT	201·0	73·2	27	-	-	-		1		0			0		0
NOV	217·7	-	-	-	-	-		2		0			0		0
DEC	235·0	-	-	-	-	-		0		0			0		0
J/Y	1929·2	-	-	-	-	-		11		1			0		2

519/ 448 PIGGS PEAK SWAZ PROT

25°58'S 31°15'E H 1012M HT 1·2M HR 1·2M

1956	T 0800 °C	N 0-8	TX °C	TN °C	TM °C	ATM °C	TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
			UITERSTE TEMPERATURE - EXTREME TEMPERATURES											
JAN	17·9	6	24·3	14·2	19·3		32·0	2	9·5	5	16·1	3	18·9	2
FEB	19·0	6	24·6	16·2	20·4		31·6	2	12·4	5	15·1	4	20·5	3
MAR	19·1	4	25·4	15·3	20·3		29·9	2	11·1	31	18·1	27	18·6	8
APR	16·8	4	23·8	12·7	18·3		31·5	27	8·4	20	15·8	22	16·6	3
MAY	14·1	3	22·2	9·4	15·8		30·0	4	1·7	28	14·2	6	13·4	8
JUN	12·4	2	20·9	7·3	14·1		27·0	19	1·8	12	10·4	11	11·8	21
JUL	10·1	3	20·3	6·8	13·4		26·0	29	2·6	23	14·0	14	10·9	17
AUG	13·0	2	24·3	8·1	16·2		33·5	19	0·5	30	9·9	28	12·6	23
SEP	14·0	3	21·6	8·3	14·9		33·0	5	3·0	27	11·0	17	13·0	16
OCT	16·6	5	23·7	11·4	17·5		35·0	5	4·0	9	11·3	9	16·2	22
NOV	17·7	6	23·8	13·3	18·5		35·2	28	8·6	17	16·4	15	15·5	2
DEC	17·6	6	24·1	14·1	19·1		29·8	25	9·5	11	-	-	18·5	18
J/Y	15·7	4	23·3	11·4	17·3		35·2	-	0·5	-	-	-	20·3	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	REEN ≥0·1	≥1·0	AANTAL DAE MET -- RAIN ≥10	≥25	MAX ≥35	≥30	NUMBER OF DAYS WITH TEMP ≤17·5	≤10	MIN TEMP ≤-2·5	≤0·0	≤5	≥20
JAN	149·0	30·0	13	-	-	-		2		0			0		0
FEB	331·5	64·5	14	-	-	-		2		0			0		2
MAR	134·5	49·0	18	-	-	-		0		0			0		0
APR	5·5	4·0	3	-	-	-		1		0			0		0
MAY	68·5	19·0	25	-	-	-		0		0			0		0
JUN	24·0	19·5	10	-	-	-		0		0			0		0
JUL	15·5	10·0	13	-	-	-		0		0			0		0
AUG	5·0	3·0	27	-	-	-		4		1			0		0
SEP	103·7	26·5	20	-	-	-		4		0			0		0
OCT	114·5	42·0	30	-	-	-		2		0			0		0
NOV	101·5	17·5	21	-	-	-		2		0			0		0
DEC	139·0	28·0	22	-	-	-		0		0			0		0
J/Y	1191·2	64·5	-	-	-	-		17		1			0		2

KLIMAATTABELLE — CLIMATOLOGICAL TABLES
STASIES VAN DIE DERDE ORDE — THIRD ORDER STATIONS

P MEAN PRESSURE
T MEAN DRY BULB TEMP
T' MEAN WET BULB TEMP
U MEAN RELATIVE HUMIDITY
N MEAN CLOUD AMOUNT
TX MEAN MAXIMUM TEMP
TN MEAN MINIMUM TEMP
TM TX + TN / 2
ΔTM DEVIATION FROM NORMAL
H HEIGHT OF STATION

545/ 289 LOBATSI BECH PROT — 25°13'S 25°40'E H 1192M HT 1·2M HR 1·2M

1956	T 0800 °C	N 0-8	TX °C	TN °C	TM °C	ΔTM °C	UITERSTE TEMPERATURE - EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	-	2	28·9	14·9	21·9		34·0	11	12·0	6	20·0	14	19·0	29
FEB	20·2	5	27·9	16·5	22·2		36·0	2	13·0	28	19·0	26	20·5	13
MAR	19·4	4	26·9	15·1	21·0		30·0	4	11·5	23	21·5	29	18·5	9
APR	15·6	2	26·4	9·4	17·9		29·0	28	4·5	28	21·0	19	15·0	12
MAY	11·9	2	22·5	6·5	14·5		28·5	4	-2·0	27	13·5	26	13·0	8
JUN	7·0	0	20·6	1·5	11·1		26·0	21	-3·5	13	12·0	9	9·0	30
JUL	7·2	2	21·4	2·1	11·7		27·5	20	-5·0	17	17·0	3	8·0	7
AUG	10·1	1	24·3	2·6	13·5		30·0	19	-3·5	29	14·0	28	10·0	14
SEP	14·7	2	25·4	7·1	16·3		32·0	7	0·0	24	16·0	18	12·5	17
OCT	19·8	2	30·7	13·8	22·3		35·9	15	8·0	2	23·0	31	20·0	21
NOV	20·9	3	27·8	14·5	21·1		34·5	11	8·5	15	20·9	21	25·0	29
DEC	20·4	3	28·7	14·9	21·8		34·5	27	10·0	23	22·0	22	19·5	1
J/Y	-	2	26·0	9·8	17·9		36·0	-	-5·0	-	12·0	-	25·0	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	REEN ≥0·1	≥1·0	AANTAL DAE MET -- RAIN ≥10	≥25	MAX ≥35	≥30	NUMBER OF DAYS WITH TEMP ≤17·5	≤10	MIN TEMP ≤-2·5	≤0·0	≤5	≥20
JAN	27·0	6·0	15	-	-	-		13		0		0		0	
FEB	212·0	54·0	25	-	-	-		8		0		0		1	
MAR	35·0	15·0	20	-	-	-		0		0		0		0	
APR	1·0	1·0	11	-	-	-		0		0		0		0	
MAY	56·0	20·0	6	-	-	-		0		0		2		0	
JUN	0·0	0·0	-	-	-	-		0		0		12		0	
JUL	0·0	0·0	-	-	-	-		0		0		6		0	
AUG	0·0	0·0	-	-	-	-		0		0		6		0	
SEP	12·0	9·0	11	-	-	-		3		0		0		0	
OCT	72·0	23·0	26	-	-	-		20		0		0		0	
NOV	58·0	29·0	21	-	-	-		8		0		0		3	
DEC	73·0	33·0	18	-	-	-		6		0		0		0	
J/Y	526·0	54·0	-	-	-	-		58		0		26		4	

TXX HIGHEST MAX TEMP
TNN LOWEST MIN TEMP
TNX HIGHEST MIN TEMP
R TOTAL RAINFALL
RX MAXIMUM RAINFALL
GPM GEOPOTENTIAL METERS
HT HEIGHT OF DRY BULB THERM
HR HEIGHT OF RAINGAUGE
HA HEIGHT OF ANEMOGRAPH

546/ 650 MARICO BOSVELD IRRIG — 25°30'S 26°21'E H 1078M HT 1·2M HR 1·2M

1956	T 0800 °C	N 0-8	TX °C	TN °C	TM °C	ΔTM °C	UITERSTE TEMPERATURE - EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	21·5	2	29·9	15·8	22·9		33·5	30	13·0	9	23·0	15	19·8	29
FEB	21·2	5	28·5	16·6	22·7		36·3	2	13·5	27	19·5	26	19·5	22
MAR	19·8	4	28·1	16·0	22·0		31·4	13	11·2	26	21·6	27	19·6	1
APR	16·0	3	27·6	11·0	19·3		30·5	11	7·7	24	21·8	23	17·4	14
MAY	11·5	3	23·0	8·0	15·5		29·8	3	1·6	28	16·1	25	13·8	7
JUN	7·7	1	21·6	3·7	12·7		27·0	20	0·1	12	13·2	9	8·4	1
JUL	8·2	2	21·9	4·1	12·5		26·5	28	1·0	18	19·0	3	8·2	4
AUG	10·2	1	25·9	4·6	15·3		31·5	19	-0·5	29	16·7	28	11·1	27
SEP	14·5	2	26·1	9·0	17·5		32·2	6	4·0	1	16·8	18	14·5	11
OCT	19·9	2	30·8	14·5	22·7		35·8	21	9·3	2	24·0	31	19·4	22
NOV	20·4	3	28·3	14·7	21·5		34·8	29	9·5	13	24·0	18	18·4	2
DEC	20·3	4	(27·1)	15·5	(21·3)		30·0	5	9·5	23	22·4	22	19·0	18
J/Y	15·9	3	(26·6)	11·1	(18·9)		36·3	-	-0·5	-	13·2	-	19·8	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	REEN ≥0·1	≥1·0	AANTAL DAE MET -- RAIN ≥10	≥25	MAX ≥35	≥30	NUMBER OF DAYS WITH TEMP ≤17·5	≤10	MIN TEMP ≤-2·5	≤0·0	≤5	≥20
JAN	97·9	61·0	13	-	-	-		16		0		0		0	
FEB	355·0	85·0	25	-	-	-		12		0		0		0	
MAR	48·9	18·0	26	-	-	-		9		0		0		0	
APR	0·0	0·0	-	-	-	-		5		0		0		0	
MAY	60·8	21·3	5	-	-	-		0		0		0		0	
JUN	0·0	0·0	-	-	-	-		0		0		0		0	
JUL	0·0	0·0	-	-	-	-		0		0		0		0	
AUG	0·0	0·0	-	-	-	-		4		0		1		0	
SEP	96·5	84·5	17	-	-	-		4		0		0		0	
OCT	83·7	21·0	30	-	-	-		19		0		0		0	
NOV	96·2	23·3	16	-	-	-		5		0		0		0	
DEC	159·7	37·5	22	-	-	-		0		0		0		0	
J/Y	998·7	85·0	-	-	-	-		74		0		1		0	

552/ 654 LOSKOPDAM — 25°24'S 29°22'E H 1009M HT 1·2M HR 1·2M

1956	T 0800 °C	N 0-8	TX °C	TN °C	TM °C	ΔTM °C	UITERSTE TEMPERATURE - EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	19·1	2·1	30·4	15·9	23·1		34·2	28	12·0	12	24·0	14	19·5	2
FEB	20·5	4·5	30·3	17·7	24·0		37·5	15	12·0	1	25·0	27	20·5	3
MAR	18·2	3·5	29·4	16·9	23·1		34·0	27	15·0	28	24·5	20	19·5	12
APR	14·9	1·9	28·1	13·2	20·7		32·0	11	10·6	24	24·5	20	16·4	11
MAY	11·1	2·6	23·0	8·8	15·9		29·5	1	3·2	27	13·0	25	13·7	11
JUN	8·7	1·1	21·8	6·3	14·1		26·0	20	2·5	12	15·3	10	9·6	8
JUL	8·8	0·8	22·3	7·3	14·8		26·4	30	5·5	24	18·4	4	9·7	20
AUG	10·6	0·3	26·4	9·0	17·7		31·6	19	8·2	30	19·5	29	12·7	27
SEP	14·0	1·7	25·9	11·5	18·7		33·1	6	7·0	23	16·4	11	15·5	11
OCT	19·9	2·4	30·0	15·8	22·9		36·0	21	10·0	1	21·1	26	19·5	21
NOV	21·4	4·1	29·6	16·6	23·1		35·0	29	13·0	17	25·0	16	20·6	20
DEC	20·7	3·7	29·8	16·4	23·0		35·3	27	12·0	5	19·8	2	20·0	27
J/Y	15·6	2·4	27·2	12·9	20·1		37·5	-	2·5	-	13·0	-	20·6	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	REEN ≥0·1	≥1·0	AANTAL DAE MET -- RAIN ≥10	≥25	MAX ≥35	≥30	NUMBER OF DAYS WITH TEMP ≤17·5	≤10	MIN TEMP ≤-2·5	≤0·0	≤5	≥20
JAN	68·0	21·0	7	-	7	3		18		0		0		0	
FEB	258·6	75·0	17	-	8	7		13		0		0		1	
MAR	86·5	25·5	21	-	6	4		12		0		0		0	
APR	0·0	0·0	-	-	0	0		2		0		0		0	
MAY	91·0	31·5	6	-	3	3		0		0		0		0	
JUN	19·6	9·5	19	-	2	0		0		0		0		0	
JUL	7·4	6·2	13	-	2	0		0		0		0		0	
AUG	0·0	0·0	-	-	0	0		7		0		0		0	
SEP	40·1	18·0	29	-	6	3		7		0		0		0	
OCT	103·6	37·5	28	-	9	4		16		0		0		0	
NOV	47·6	13·5	6	-	9	1		10		0		0		1	
DEC	119·6	26·2	21	-	11	5		14		0		0		0	
J/Y	841·0	75·0	-	-	69	30		99		0		0		2	

K L I M A A T T A B E L L E — C L I M A T O L O G I C A L T A B L E S
STASIES VAN DIE DERDE ORDE — THIRD ORDER STATIONS

P GEMIDDELDE LUGDRUK
T GEMIDDELDE DROEBOL TEMP
T' GEMIDDELDE NATBOL TEMP
U GEMIDDELDE RELATIEWE VOG
N GEM WOLKSHOEVEELHEID
TX GEMIDDELDE MAKSIMUM TEMP
TN GEMIDDELDE MINIMUM TEMP
TM TX + TN / 2
ATM AFWYKING VAN DIE NORMAAL
H HOOGTE VAN STASIE

555/ 857 NELSPRUIT AGRIC/LANDBOU — 25°27'S 30°58'E H 660M HT 1·2M HR 1·2M

1956	T 0800 °C	N 0-8	TX °C	TN °C	TM °C	ATM °C	UITERSTE TEMPERATURE - EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	21·2	5	27·8	17·2	22·5		33·7	10	13·3	4	19·9	3	20·1	2
FEB	21·4	5	28·2	18·5	23·3		34·3	2	14·9	5	21·1	4	20·9	23
MAR	21·2	4	28·2	18·3	23·2		32·2	10	15·6	28	21·9	30	20·5	5
APR	18·1	4	27·3	14·5	20·9		33·5	27	9·8	20	19·8	22	18·7	6
MAY	14·0	3	24·9	10·3	17·6		32·1	4	3·8	28	14·7	26	16·5	9
JUN	11·5	2	24·0	8·2	16·1		30·9	19	3·8	14	14·5	11	13·7	28
JUL	10·2	2	22·9	7·2	15·1		27·5	29	3·6	23	18·5	1	13·0	10
AUG	12·8	1	27·0	7·9	17·5		35·4	19	2·2	30	15·4	28	14·5	21
SEP	15·4	3	25·2	10·2	17·7		36·2	5	5·0	1	14·4	11	16·6	16
OCT	18·8	5	27·5	14·1	20·8		35·8	3	7·6	1	16·5	9	18·5	22
NOV	20·3	6	27·6	16·2	21·9		37·7	28	11·4	18	19·0	15	19·2	21
DEC	20·7	5	27·6	16·6	22·1		35·3	29	11·9	11	20·3	9	20·0	22
J/Y	17·1	4	26·5	13·3	19·9		37·7	-	2·2	-	14·4	-	20·9	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	AANTAL DAE MET - NUMBER OF DAYS WITH REEN ≥0·1	RAIN ≥1·0	≥10	≥25	MAX TEMP ≥35	≥30	≥17·5	≥10	MIN TEMP ≤-2·5	≤0·0	≤5	≤20
JAN	144·1	52·0	13	10	7	3		6		0		0			1
FEB	228·0	54·5	3	17	16	7		7		0		0			2
MAR	145·9	74·5	16	11	8	3		6		0		0			2
APR	0·7	0·4	3	2	0	0		6		0		0			0
MAY	61·6	29·4	5	10	8	1		2		0		0			0
JUN	25·8	21·0	10	2	2	1		1		0		0			0
JUL	5·7	4·8	13	2	1	0		0		0		0			0
AUG	0·4	0·4	12	1	0	0		9		0		0			0
SEP	86·0	21·2	16	10	7	5		8		0		0			0
OCT	66·3	28·0	28	10	8	3		10		0		0			0
NOV	101·9	54·0	1	13	11	2		8		0		0			0
DEC	121·1	35·0	2	15	12	4		9		0		0			0
J/Y	987·5	74·5	-	103	80	29		72		0		0			5

TXX HOOGSTE MAKS TEMP
TNN LAAGSTE MIN TEMP
TXN LAAGSTE MAKS TEMP
TNX HOOGSTE MIN TEMP
R TOTALE REENVAL
RX MAKSIMUM REENVAL
GPM GEOPOTENTIALE METERS
HT HOOGTE VAN DROEBOLTERM
HR HOOGTE VAN REENMETER
HA HOOGTE VAN ANEMOGRAAF

567/ 238 VOIGTSGRUND SWA — 24°48'S 17°25'E H 1275M HT 1·2M HR 1·2M

1956	T 0800 °C	N 0-8	TX °C	TN °C	TM °C	ATM °C	UITERSTE TEMPERATURE - EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	24·3	2	33·7	21·2	27·5		36·8	6	16·5	2	26·3	16	25·7	12
FEB	20·4	3	29·5	18·3	25·9		34·2	1	15·0	19	24·2	10	21·2	1
MAR	19·7	4	28·9	17·9	23·4		33·4	2	10·2	27	19·0	26	23·7	2
APR	15·5	1	29·4	12·9	21·1		32·7	10	7·9	3	25·2	18	16·7	15
MAY	8·5	1	24·0	6·8	14·9		30·5	1	-1·0	27	11·4	25	13·0	2
JUN	6·0	1	22·1	3·3	12·7		26·9	23	-5·8	11	10·4	8	9·2	3
JUL	5·6	1	22·7	3·0	12·9		28·2	31	-3·4	19	15·4	16	10·0	2
AUG	7·0	1	26·0	3·6	14·8		31·2	21	-2·4	15	14·7	28	9·4	26
SEP	10·8	0	27·4	6·8	17·1		32·5	8	0·2	2	19·0	10	15·0	30
OCT	18·5	2	31·4	13·6	22·5		35·5	5	7·1	27	22·0	24	20·3	10
NOV	22·8	2	32·8	17·5	25·1		36·4	27	8·5	1	24·7	1	23·8	28
DEC	21·8	1	32·7	16·5	24·6		38·1	31	7·5	17	26·6	6	23·6	31
J/Y	15·1	2	28·4	11·7	20·1		38·1	-	-5·8	-	10·4	-	25·7	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	AANTAL DAE MET - NUMBER OF DAYS WITH REEN ≥0·1	RAIN ≥1·0	≥10	≥25	MAX TEMP ≥35	≥30	≥17·5	≥10	MIN TEMP ≤-2·5	≤0·0	≤5	≤20
JAN	28·7	10·5	17	8	5	2		26		0		0			21
FEB	73·4	19·1	8	9	7	3		15		0		0			4
MAR	137·5	38·3	6	11	11	4		12		0		0			6
APR	14·0	14·0	12	1	1	1		12		0		0			0
MAY	0·3	0·3	15	1	0	0		1		0		2			0
JUN	0·0	0·0	-	0	0	0		0		0		6			0
JUL	1·0	0·5	2	2	0	0		0		0		10			0
AUG	0·0	0·0	-	0	0	0		3		0		3			0
SEP	0·0	0·0	-	0	0	0		12		0		0			0
OCT	0·3	0·3	21	1	0	0		23		0		0			1
NOV	0·8	0·8	30	1	0	0		24		0		0			8
DEC	5·0	4·0	1	2	2	0		23		0		0			3
J/Y	261·0	38·3	-	36	26	10		149		0		21			43

570/ 648 MARUCHAS SWA — 24°58'S 18°41'E H 1100M HT 1·2M HR 1·2M

1956	T 0800 °C	N 0-8	TX °C	TN °C	TM °C	ATM °C	UITERSTE TEMPERATURE - EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	24·0	4	34·1	19·2	26·7		37·5	25	15·4	4	27·8	16	24·0	28
FEB	20·6	4	30·3	17·2	23·7		35·2	2	10·5	27	22·2	7	21·6	1
MAR	19·8	4	29·8	17·0	23·4		34·0	2	7·9	27	19·0	25	23·0	3
APR	15·9	1	29·9	11·7	20·8		33·6	9	5·5	28	25·5	3	18·6	15
MAY	8·8	1	24·7	4·4	14·5		30·0	2	-3·5	27	12·5	28	12·2	2
JUN	4·5	1	22·8	1·4	12·1		27·9	22	-9·0	10	10·9	9	6·2	18
JUL	4·4	1	23·0	1·3	12·1		27·8	31	-6·0	19	15·5	16	9·4	11
AUG	6·5	1	26·2	1·9	14·1		31·6	21	-5·8	29	14·6	28	7·5	8
SEP	12·2	1	28·5	5·8	17·1		32·5	8	0·1	1	20·0	17	13·0	22
OCT	18·9	1	31·8	11·7	21·7		37·0	17	6·2	24	22·3	24	20·0	22
NOV	22·9	2	32·8	15·7	24·3		36·8	10	7·0	1	25·0	1	23·0	28
DEC	22·2	1	32·7	15·3	24·0		38·3	31	10·6	23	26·5	20	22·0	14
J/Y	15·0	2	28·9	10·2	19·5		38·3	-	-9·0	-	10·9	-	24·0	-

1956	NEERSLAG - PRECIP R MM	RX IN 24H MM	D	AANTAL DAE MET - NUMBER OF DAYS WITH REEN ≥0·1	RAIN ≥1·0	≥10	≥25	MAX TEMP ≥35	≥30	≥17·5	≥10	MIN TEMP ≤-2·5	≤0·0	≤5	≤20
JAN	40·2	16·5	15	7	6	2		27		0		0			11
FEB	124·3	44·0	8	8	8	3		15		0		0			6
MAR	115·4	62·0	6	11	7	2		16		0		0			5
APR	0·0	0·0	-	0	0	0		12		0		0			0
MAY	0·0	0·0	-	0	0	0		0		0		4			0
JUN	0·0	0·0	-	0	0	0		0		0		9			0
JUL	1·7	1·7	2	1	1	0		0		0		13			0
AUG	0·0	0·0	-	0	0	0		5		0		8			0
SEP	0·0	0·0	-	0	0	0		13		0		0			0
OCT	0·9	0·7	22	2	0	0		24		0		0			0
NOV	33·2	15·4	17	6	5	1		24		0		0			5
DEC	22·7	13·5	1	2	2	1		22		0		0			3
J/Y	338·4	62·0	-	37	29	9		158		0		34			30

P MEAN PRESSURE
T MEAN DRY BULB TEMP
T' MEAN WET BULB TEMP
U MEAN RELATIVE HUMIDITY
N MEAN CLOUD AMOUNT
TX MEAN MAXIMUM TEMP
TN MEAN MINIMUM TEMP
TM TX + TN / 2
*TM DEVIATION FROM NORMAL
H HEIGHT OF STATION

584/ 730 GABERONES BECH PROT

24°40'S 25°55'E H 983M HT 1·2M HR 1·2M

1956	T 0800 °C	N 0-8	TX °C	TN °C	TM °C	*TM °C	UITERSTE TEMPERATURE - EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	22·2	2	31·4	16·2	23·8		35·0	31	12·0	9	23·2	15	19·9	11
FEB	21·5	4	29·7	17·5	23·6		35·6	2	14·0	1	21·5	26	20·7	16
APR	16·9	1	29·5	10·5	20·0		32·2	11	6·8	27	24·3	19	16·5	13
MAR	21·2	3	30·1	16·1	23·1		32·6	13	10·5	25	24·8	28	19·9	26
MAY	11·7	2	26·0	7·5	16·7		31·5	5	0·7	28	18·2	28	15·1	8
JUN	8·0	2	23·3	2·2	12·7		28·8	29	-0·8	13	17·8	10	10·4	27
JUL	8·1	2	23·5	3·0	13·3		27·8	30	-1·5	25	20·2	4	10·1	7
AUG	11·0	1	27·3	3·2	15·2		33·0	26	-2·2	30	18·3	28	10·6	14
SEP	16·2	2	27·3	8·6	17·9		34·3	7	2·7	24	19·3	18	14·5	20
OCT	21·9	3	33·3	15·0	24·1		37·6	21	9·8	9	28·2	29	20·7	23
NOV	22·3	3	30·7	14·1	22·4		37·0	29	10·2	14	25·4	26	16·9	17
DEC	22·2	3	30·9	15·8	23·3		37·0	28	11·0	4	25·5	7	20·1	6
J/Y	16·9	2	28·6	10·8	19·7		37·6	-	-2·2	-	17·8	-	20·7	-

1956	NEERSLAG R MM	PRECIP RX IN 24H MM	D	REEN ≥1·0	AANTAL DAE MET -- RAIN ≥10	≥25	MAX ≥35	≥30	NUMBER OF DAYS WITH TEMP MIN ≤17·5	≤10	TEMP MIN ≤-2·5	≤0·0	TEMP ≤5	≥20
JAN	60·5	49·0	14	-	-	-		22		0		0		0
FEB	219·9	88·0	25	-	-	-		13		0		0		3
MAR	12·1	5·8	20	-	-	-		17		0		0		0
APR	1·1	1·1	13	-	-	-		14		0		0		0
MAY	34·1	19·0	6	-	-	-		6		0		0		0
JUN	0·0	0·0	-	-	-	-		0		0		3		0
JUL	0·0	0·0	-	-	-	-		0		0		5		0
AUG	0·0	0·0	-	-	-	-		9		0		3		0
SEP	10·5	7·2	11	-	-	-		8		0		0		0
OCT	62·0	31·2	27	-	-	-		27		0		0		1
NOV	75·1	34·0	6	-	-	-		20		0		0		0
DEC	74·4	20·4	18	-	-	-		18		0		0		1
J/Y	549·7	88·0	-	-	-	-		164		0		11		5

TXX HIGHEST MAX TEMP
TNN LOWEST MIN TEMP
TXN LOWEST MAX TEMP
TNX HIGHEST MIN TEMP
R TOTAL RAINFALL
RX MAXIMUM RAINFALL
GPM GEOPOTENTIAL METERS
HT HEIGHT OF DRY BULB THERM
HR HEIGHT OF RAINGAUGE
HA HEIGHT OF ANEMOGRAPH

628/ 266 MOCHUDI BECH PROT

24°26'S 26°09'E H 946M HT 1·2M HR 1·2M

1956	T 0800 °C	N 0-8	TX °C	TN °C	TM °C	*TM °C	UITERSTE TEMPERATURE - EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	22·7	2	30·5	17·2	23·9		35·0	11	14·0	6	23·5	4	21·0	29
FEB	21·7	4	29·3	18·6	23·9		37·0	2	16·0	6	25·0	5	21·0	16
MAR	21·7	3	29·3	17·2	23·3		32·0	13	16·0	3	24·0	21	20·0	13
APR	17·8	2	28·7	12·5	20·6		32·0	27	9·0	21	23·0	19	18·0	13
MAY	12·7	3	24·6	8·6	16·6		31·0	4	2·0	26	15·0	26	15·1	8
JUN	7·8	2	23·3	4·1	13·7		28·5	1	-1·0	10	14·5	9	10·0	22
JUL	9·0	2	23·5	5·1	14·3		27·0	30	1·5	25	20·5	23	9·5	3
AUG	11·5	1	27·1	6·0	16·5		33·0	26	0·3	29	19·0	28	11·2	14
SEP	16·0	2	27·2	9·9	18·5		33·5	6	4·5	24	19·5	18	15·2	20
OCT	21·7	-	32·8	16·3	24·5		36·0	8	11·5	2	23·0	10	21·5	23
NOV	23·1	2	31·3	15·7	24·0		38·0	29	12·5	2	23·0	21	21·0	30
DEC	21·9	4	29·7	17·0	23·3		35·0	27	13·5	25	24·0	10	21·0	18
J/Y	17·3	-	28·1	12·4	20·3		38·0	-	-1·0	-	14·5	-	21·5	-

1956	NEERSLAG R MM	PRECIP RX IN 24H MM	D	REEN ≥1·0	AANTAL DAE MET -- RAIN ≥10	≥25	MAX ≥35	≥30	NUMBER OF DAYS WITH TEMP MIN ≤17·5	≤10	TEMP MIN ≤-2·5	≤0·0	TEMP ≤5	≥20
JAN	52·0	48·5	14	-	-	-		17		0		0		1
FEB	158·5	28·5	24	-	-	-		9		0		0		4
MAR	64·7	21·0	20	-	-	-		6		0		0		0
APR	0·0	0·0	-	-	-	-		9		0		0		0
MAY	34·6	17·5	19	-	-	-		2		0		0		0
JUN	3·5	3·5	11	-	-	-		0		0		3		0
JUL	0·0	0·0	-	-	-	-		0		0		0		0
AUG	0·0	0·0	-	-	-	-		8		0		0		0
SEP	12·9	5·5	11	-	-	-		9		0		0		0
OCT	16·0	7·0	25	-	-	-		25		0		0		1
NOV	40·0	36·0	30	-	-	-		19		0		0		2
DEC	146·5	27·0	14	-	-	-		16		0		0		-
J/Y	528·7	48·5	-	-	-	-		120		0		3		-

678/ 890 WOODBUSH FORESTRY/BOSBOU

23°50'S 30°00'E H 1528M HT 1·2M HR 1·2M

1956	T 0800 °C	N 0-8	TX °C	TN °C	TM °C	*TM °C	UITERSTE TEMPERATURE - EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	(14·1)	(7)	(20·4)	(12·4)	(16·4)		25·6	11	9·5	5	-	-	16·0	2
FEB	15·6	6	20·0	13·8	16·9		26·1	3	10·1	6	14·2	4	16·8	25
MAR	15·6	7	20·2	14·0	17·1		23·5	17	11·3	29	14·8	28	16·6	5
APR	14·5	5	19·7	11·7	15·7		24·8	3	8·8	20	11·7	22	15·4	11
MAY	12·1	3	17·9	9·4	13·7		25·2	5	2·2	27	8·4	28	15·8	5
JUN	9·8	2	16·0	7·3	11·7		20·0	7	2·3	12	6·7	10	12·0	20
JUL	9·6	3	15·5	6·9	11·2		21·5	19	4·0	24	-	-	11·0	20
AUG	12·2	2	19·6	8·7	14·1		27·7	19	1·4	29	10·6	13	16·2	20
SEP	12·6	3	18·2	8·4	13·3		26·4	5	2·0	24	9·2	11	14·4	6
OCT	14·6	5	21·4	10·6	16·0		28·8	5	5·0	11	10·9	9	15·3	21
NOV	14·4	6	20·2	11·9	16·1		27·4	28	7·9	16	12·5	15	14·3	13
DEC	15·1	5	20·6	12·1	16·3		27·4	29	8·8	11	12·4	9	16·2	19
J/Y	(13·3)	(5)	(19·1)	(10·6)	(14·9)		28·8	-	1·4	-	-	-	16·8	-

1956	NEERSLAG R MM	PRECIP RX IN 24H MM	D	REEN ≥1·0	AANTAL DAE MET -- RAIN ≥10	≥25	MAX ≥35	≥30	NUMBER OF DAYS WITH TEMP MIN ≤17·5	≤10	TEMP MIN ≤-2·5	≤0·0	TEMP ≤5	≥20
JAN	200·0	83·5	13	17	-	-		0		0		0		0
FEB	870·7	193·5	3	22	20	12		0		0		0		0
MAR	339·2	63·6	18	24	20	9		0		0		0		0
APR	41·0	14·4	3	16	8	2		0		0		0		0
MAY	56·8	24·0	5	8	6	2		0		1		0		0
JUN	57·0	44·0	28	5	4	1		0		2		0		0
JUL	14·4	5·4	1	6	5	0		0		-		0		0
AUG	23·1	13·0	12	5	4	1		0		0		0		0
SEP	127·5	49·6	17	9	9	4		0		1		0		0
OCT	66·7	23·8	28	13	8	2		0		0		0		0
NOV	165·9	42·5	24	22	16	5		0		0		0		0
DEC	219·0	35·2	2	24	21	10		0		0		0		0
J/Y	2179·3	193·5	-	171	-	-		0		-		0		0

KLIMAATTABELLE — CLIMATOLOGICAL TABLES
STASIES VAN DIE DERDE ORDE — THIRD ORDER STATIONS

P GEMIDDELDE LUGDRUK
T GEMIDDELDE DROEBOL TEMP
T' GEMIDDELDE NATBOL TEMP
U GEM WOLKSHOEVEELHEID
N GEM RELATIEWE VOG
TX GEMIDDELDE MAKSIMUM TEMP
TN GEMIDDELDE MINIMUM TEMP
TM TX + TN / 2
ΔTM AFWYKING VAN DIE NORMAAL
H HOOGTE VAN STASIE

679/ 135 BELVEDERE POLITSI

23°45'S 30°05'E H 375M HT 1·2M HR 1·2M

1956	T 0800 °C	N 0-8	TX °C	TN °C	TM °C	ΔTM °C	UITERSTE TEMPERATURE - EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	18·7	7	25·6	15·8	20·7		31·0	10	12·6	5	16·9	3	19·1	2
FEB	20·1	7	25·7	17·2	21·5		32·8	2	13·2	1	18·8	4	20·0	18
MAR	19·8	7	25·7	17·4	21·5		28·9	4	15·2	29	21·0	21	19·9	12
APR	17·5	5	24·7	13·9	19·3		30·5	3	10·0	21	17·0	22	19·0	12
MAY	14·7	3	23·0	10·5	16·7		30·2	5	3·0	27	13·2	26	15·3	5
JUN	11·9	2	21·3	8·0	14·6		27·1	20	3·5	12	11·4	10	11·9	29
JUL	12·0	3	20·7	7·5	14·1		27·9	19	4·0	24	15·4	11	11·5	12
AUG	14·0	2	25·1	8·8	16·9		32·0	19	2·8	31	16·0	13	16·0	20
SEP	15·4	3	23·1	9·6	16·3		31·9	5	4·0	24	13·5	11	15·6	16
OCT	18·3	4	26·3	13·7	20·0		34·8	5	9·0	10	17·6	28	18·2	22
NOV	19·0	6	25·7	15·0	20·3		33·9	28	10·0	18	17·8	4	18·0	7
DEC	19·2	5	-	-	-		-	-	-	-	-	-	-	-
J/Y	16·7	5	-	-	-		34·8	-	2·8	-	13·4	-	20·0	-

1956	NEERSLAG R MM	PRECIP RX IN 24H MM	D	AANTAL DAE MET - NUMBER OF DAYS WITH REEN ≥0·1	REEN ≥1·0	RAIN ≥10	RAIN ≥25	MAX TEMP ≥35	MAX TEMP ≥30	MAX TEMP ≤17·5	MAX TEMP ≤10	MIN TEMP ≤-2·5	MIN TEMP ≥0·0	TEMP ≤5	TEMP ≥20
JAN	238·9	82·5	1	-	-	-			1		0		0	0	0
FEB	714·9	200·0	14	-	-	-			4		0		0	0	0
MAR	222·3	60·0	18	-	-	-			1		0		0	0	0
APR	21·4	12·5	3	-	-	-			1		0		0	0	0
MAY	25·0	9·9	11	-	-	-			1		0		0	0	0
JUN	23·3	18·8	28	-	-	-			0		0		0	0	0
JUL	20·5	8·5	1	-	-	-			0		0		0	0	0
AUG	7·8	4·5	13	-	-	-			4		0		0	0	0
SEP	76·0	24·5	17	-	-	-			5		0		0	0	0
OCT	42·3	23·0	27	-	-	-			7		0		0	0	0
NOV	59·4	12·3	24	-	-	-			5		0		0	0	0
DEC	144·8	28·0	2	-	-	-			-		-		-	-	-
J/Y	1596·6	200·0	-	-	-	-			-		-		-	-	-

679/ 289 PUZELLA TZANEEN

23°49'S 30°10'E H 749M HT 1·2M HR 1·2M

1956	T 0800 °C	N 0-8	TX °C	TN °C	TM °C	ΔTM °C	UITERSTE TEMPERATURE - EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	20·0	6	27·8	16·2	22·0		33·0	10	12·4	18	19·8	3	20·0	2
FEB	20·8	7	27·3	17·4	22·3		34·0	2	13·7	1	20·1	19	20·4	18
MAR	20·7	7	27·3	17·8	22·5		30·4	11	15·8	10	22·8	28	20·1	12
APR	17·6	5	26·0	13·7	19·9		31·5	3	9·2	25	19·1	22	19·2	12
MAY	13·9	3	23·9	8·6	16·3		31·0	4	3·5	28	15·0	26	13·1	6
JUN	10·9	2	22·9	6·2	14·5		28·6	20	2·0	15	14·3	10	9·6	23
JUL	9·9	3	22·1	-	-		27·0	19	-	-	17·0	11	-	-
AUG	11·9	2	26·3	6·3	16·3		33·6	19	1·2	31	17·3	13	12·5	21
SEP	14·9	3	25·0	9·2	17·1		34·1	10	4·0	2	15·7	12	17·3	16
OCT	18·7	5	28·3	13·4	20·9		35·0	5	7·0	11	16·8	9	19·2	22
NOV	-	6	27·9	15·7	21·8		36·8	28	9·6	18	19·5	4	18·8	21
DEC	21·1	5	28·0	(16·0)	(22·0)		34·1	18	10·0	11	20·6	9	19·0	20
J/Y	-	5	26·1	-	-		36·8	-	-	-	15·0	-	20·4	-

1956	NEERSLAG R MM	PRECIP RX IN 24H MM	D	AANTAL DAE MET - NUMBER OF DAYS WITH REEN ≥0·1	REEN ≥1·0	RAIN ≥10	RAIN ≥25	MAX TEMP ≥35	MAX TEMP ≥30	MAX TEMP ≤17·5	MAX TEMP ≤10	MIN TEMP ≤-2·5	MIN TEMP ≥0·0	TEMP ≤5	TEMP ≥20
JAN	128·1	51·0	13	-	-	-			6		0		0	0	0
FEB	398·4	208·0	14	-	-	-			6		0		0	0	1
MAR	120·6	38·0	16	-	-	-			2		0		0	0	1
APR	15·1	7·7	3	-	-	-			3		0		0	0	0
MAY	31·1	15·0	11	-	-	-			2		0		0	0	0
JUN	26·1	25·0	28	-	-	-			0		0		0	0	0
JUL	2·3	2·3	1	-	-	-			0		0		-	-	-
AUG	6·2	3·0	13	-	-	-			8		0		0	0	0
SEP	76·8	23·5	17	-	-	-			8		0		0	0	0
OCT	47·4	21·0	28	-	-	-			13		0		0	0	0
NOV	67·0	26·5	7	-	-	-			9		0		0	0	0
DEC	110·6	29·9	20	-	-	-			12		0		0	0	0
J/Y	1229·7	208·0	-	-	-	-			69		0		-		-

TXX HOOGSTE MAKS TEMP
TNN LAAGSTE MIN TEMP
TXN LAAGSTE MAKS TEMP
TNX HOOGSTE MIN TEMP
R TOTALE REENVAL
RX MAKSIMUM REENVAL
GPW GEOPOTENSIALE METERS
HT HOOGTE VAN DROEBOLTERM
HR HOOGTE VAN REENMETER
HA HOOGTE VAN ANEMOGRAAF

716/ 515 MAHALAPYE BECH PROT-AGRIC

23°05'S 26°48'E H 1006M HT 1·2M HR 1·2M

1956	T 0800 °C	N 0-8	TX °C	TN °C	TM °C	ΔTM °C	UITERSTE TEMPERATURE - EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	21·6	4	29·3	15·0	22·1		33·3	30	11·7	6	22·2	4	19·9	2
FEB	21·1	6	28·9	17·9	23·4		35·6	2	15·0	7	22·2	20	20·0	24
MAR	20·9	5	27·9	16·4	22·1		31·0	11	13·9	15	22·2	31	19·4	8
APR	18·2	4	27·6	12·5	20·1		31·4	3	6·7	17	22·8	16	18·3	12
MAY	14·4	2	25·4	7·9	16·7		31·7	5	1·1	27	17·2	26	16·1	6
JUN	11·1	2	23·2	3·9	13·5		27·8	21	0·6	10	13·9	10	7·2	8
JUL	11·0	2	23·5	4·1	13·8		27·8	19	0·6	17	19·4	3	12·2	20
AUG	14·3	1	27·2	5·4	16·3		33·3	19	-3·3	29	19·4	29	11·1	21
SEP	17·9	2	27·6	10·1	18·9		33·9	6	3·9	23	18·9	18	16·7	11
OCT	22·1	4	32·0	15·4	23·7		36·7	15	8·9	2	23·3	10	21·1	16
NOV	23·3	4	30·3	16·4	23·3		37·2	11	10·6	14	22·2	14	21·7	12
DEC	22·4	4	29·9	16·7	23·3		38·6	27	12·8	23	23·9	10	20·6	28
J/Y	18·2	3	27·7	11·8	19·7		37·2	-	-3·3	-	13·9	-	21·7	-

1956	NEERSLAG R MM	PRECIP RX IN 24H MM	D	AANTAL DAE MET - NUMBER OF DAYS WITH REEN ≥0·1	REEN ≥1·0	RAIN ≥10	RAIN ≥25	MAX TEMP ≥35	MAX TEMP ≥30	MAX TEMP ≤17·5	MAX TEMP ≤10	MIN TEMP ≤-2·5	MIN TEMP ≥0·0	TEMP ≤5	TEMP ≥20
JAN	11·7	8·1	1	-	2	0			16		0		0	0	0
FEB	105·2	39·9	15	-	10	3			12		0		0	0	0
MAR	101·4	53·6	19	-	6	2			1		0		0	0	0
APR	1·0	1·0	3	-	1	0			5		0		0	0	0
MAY	11·9	11·9	11	-	1	1			3		0		0	0	0
JUN	0·0	0·0	-	-	0	0			0		0		0	0	0
JUL	0·0	0·0	-	-	0	0			0		0		0	0	0
AUG	0·0	0·0	-	-	0	0			8		0		1	0	0
SEP	2·3	1·3	15	-	2	0			8		0		0	0	0
OCT	30·8	7·4	27	-	8	0			23		0		0	0	3
NOV	186·9	55·4	21	-	7	3			14		0		0	0	3
DEC	75·9	25·4	1	-	6	3			13		0		0	0	1
J/Y	447·1	55·4	-	-	43	12			103		0		1		7

KLIMAATTABELLE — CLIMATOLOGICAL TABLES
STASIES VAN DIE DERDE ORDE — THIRD ORDER STATIONS

P MEAN PRESSURE
T MEAN DRY BULB TEMP
T' MEAN WET BULB TEMP
U MEAN RELATIVE HUMIDITY
N MEAN CLOUD AMOUNT
TX MEAN MAXIMUM TEMP
TN MEAN MINIMUM TEMP
TM (TX + TN) / 2
ΔTM DEVIATION FROM NORMAL
H HEIGHT OF STATION

717/ 357 DIKGATLONG BECH PROT — 23°27'S 27°12'E H 914M HT 1·2M HR 1·2M

1956	T 0800 °C	N 0-8	TX °C	TN °C	TM °C	ΔTM °C	UITERSTE TEMPERATURE - EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	22·1	2	31·0	14·5	22·7		35·0	28	11·0	17	25·3	4	21·6	1
FEB	22·3	5	29·7	18·0	23·9		37·5	2	11·6	20	24·0	26	21·0	24
MAR	21·3	4	29·6	15·9	22·7		32·2	18	12·6	15	24·6	31	19·0	22
APR	18·2	2	29·6	11·2	20·4		33·3	3	5·5	21	24·0	16	19·0	5
MAY	13·2	2	26·6	5·7	16·3		33·0	4	-2·7	27	18·3	26	13·6	7
JUN	7·2	2	24·1	1·1	12·6		29·0	6	-3·4	13	15·5	10	6·6	9
JUL	(8·3)	(2)	(24·0)	(2·2)	(13·2)		27·0	13	-3·8	21	20·0	3	9·0	20
AUG	11·4	1	28·0	2·0	15·0		34·2	20	-7·0	29	20·6	28	9·0	14
SEP	17·1	2	28·4	7·1	17·7		35·0	6	0·4	6	22·0	18	16·4	20
OCT	21·7	3	32·6	14·1	23·3		38·0	15	5·2	2	23·2	10	19·3	25
NOV	23·2	3	31·9	14·9	23·4		37·6	29	8·8	3	25·5	15	21·2	12
DEC	22·2	4	30·7	16·3	23·5		36·6	27	12·3	4	24·7	10	19·4	28
J/Y	(17·3)	(3)	(28·9)	(10·3)	(19·6)		38·0	-	-7·0	-	15·5	-	21·6	-

1956	NEERSLAG R MM	RX PRECIP IN 24H MM	D	REEN ≥0·1	REEN ≥1·0	AANTAL DAE MET -- RAIN ≥10	RAIN ≥25	NUMBER OF DAYS WITH MAX TEMP ≥35	≥30	≤17·5	≤10	MIN TEMP ≤-2·5	≤0·0	TEMP ≤5	≥20
JAN	44·1	17·0	29	6	5	1			20		0		0		1
FEB	170·4	60·0	14	14	9	5			15		0		0		4
MAR	11·3	9·0	21	6	2	0			11		0		0		0
APR	8·0	8·0	9	1	1	0			15		0		0		0
MAY	6·8	6·0	11	4	1	0			5		0		1		0
JUN	0·2	0·1	11	2	0	0			0		0		9		0
JUL	0·1	0·1	20	1	0	0			0		0		7		0
AUG	0·0	0·0	-	0	0	0			9		0		10		0
SEP	13·9	4·7	20	7	3	0			13		0		0		0
OCT	20·1	13·0	29	10	3	1			24		0		0		0
NOV	62·7	12·4	30	8	7	3			21		0		0		1
DEC	121·2	29·4	21	10	9	5			17		0		0		0
J/Y	458·8	60·0	-	59	40	15			150		0		27		6

722/ 693 LOUIS TRICHARDT — 23°03'S 29°54'E H 961M HT 1·2M HR 1·2M

TXX HIGHEST MAX TEMP
TNN LOWEST MIN TEMP
TXN LOWEST MAX TEMP
TNX HIGHEST MIN TEMP
R TOTAL RAINFALL
RX MAXIMUM RAINFALL
GAM GEOPOTENTIAL METERS
HT HEIGHT OF DRY BULB THERM
HR HEIGHT OF RAINGAUGE
HA HEIGHT OF ANEMOGRAPH

1956	T 0800 °C	N 0-8	TX °C	TN °C	TM °C	ΔTM °C	UITERSTE TEMPERATURE - EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	18·2	6	25·0	15·9	20·5		31·2	10	12·5	6	16·2	3	20·3	2
FEB	18·9	7	25·2	16·9	21·1		33·1	3	13·0	7	17·4	19	20·0	18
MAR	18·9	7	24·9	16·7	20·8		28·6	26	14·0	28	19·4	28	18·9	12
APR	16·3	5	24·8	13·4	19·1		31·0	3	9·1	21	15·5	22	18·5	12
MAY	12·8	3	23·8	9·2	16·5		30·7	4	3·6	30	14·2	26	13·1	19
JUN	9·9	3	22·5	6·5	14·5		28·5	20	2·4	13	13·6	11	12·2	8
JUL	10·4	3	21·4	6·3	13·9		27·2	19	3·4	25	15·3	2	10·9	22
AUG	11·9	2	25·3	7·8	16·5		32·4	19	4·1	17	17·6	29	14·4	28
SEP	14·8	4	23·3	10·0	16·7		32·4	10	5·1	2	13·2	11	15·7	16
OCT	17·8	5	26·7	13·1	19·8		34·6	15	7·2	1	15·0	9	19·2	27
NOV	19·2	6	26·0	15·4	20·7		33·4	28	10·8	18	17·4	4	17·8	24
DEC	18·9	6	25·9	15·6	20·7		33·3	29	11·4	11	17·0	9	19·9	29
J/Y	15·7	5	24·6	12·2	18·4		34·6	-	2·4	-	13·2	-	20·3	-

1956	NEERSLAG R MM	RX PRECIP IN 24H MM	D	REEN ≥0·1	REEN ≥1·0	AANTAL DAE MET -- RAIN ≥10	RAIN ≥25	NUMBER OF DAYS WITH MAX TEMP ≥35	≥30	≤17·5	≤10	MIN TEMP ≤-2·5	≤0·0	TEMP ≤5	≥20
JAN	61·5	15·0	25	8	7	4			1		0		0		1
FEB	307·2	86·7	18	17	15	9			3		0		0		0
MAR	127·3	22·0	16	16	14	5			0		0		0		0
APR	20·8	10·3	13	6	5	1			1		0		0		0
MAY	18·6	11·5	11	8	3	1			1		0		0		0
JUN	1·3	1·1	3	2	1	0			0		0		0		0
JUL	18·6	11·2	1	4	4	1			0		0		0		0
AUG	0·7	0·7	12	1	0	0			6		0		0		0
SEP	28·6	7·6	11	6	6	0			6		0		0		0
OCT	33·2	28·5	27	5	2	1			11		0		0		0
NOV	56·5	24·0	1	8	5	3			4		0		0		0
DEC	96·9	27·6	7	13	11	4			5		0		0		0
J/Y	771·2	86·7	-	91	73	29			38		0		0		1

723/ 71 LEMANA — 23°11'S 30°03'E H 915M HT 1·2M HR 1·2M

1956	T 0800 °C	N 0-8	TX °C	TN °C	TM °C	ΔTM °C	UITERSTE TEMPERATURE - EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	18·4	7	25·1	15·7	20·4		29·7	10	13·0	4	16·1	3	19·2	2
FEB	19·7	7	24·5	16·6	20·5		31·2	3	13·3	5	16·8	19	19·4	18
MAR	19·4	7	25·5	16·9	21·2		28·6	17	13·6	28	21·2	27	18·4	6
APR	17·5	5	24·6	14·4	19·5		30·0	3	11·1	21	15·7	22	18·0	12
MAY	(14·8)	(3)	(23·5)	(10·9)	(17·2)		30·2	5	4·7	27	13·3	26	-	-
JUN	13·3	3	21·7	9·6	15·7		28·2	20	4·0	12	11·2	10	14·7	8
JUL	12·2	3	21·2	8·9	15·1		27·0	19	6·0	24	15·5	2	15·0	20
AUG	15·1	2	25·2	11·1	18·1		32·8	19	4·0	30	16·4	13	18·1	11
SEP	16·0	4	23·4	11·1	17·3		31·9	10	5·5	27	12·7	11	16·2	10
OCT	18·5	4	26·3	13·7	20·0		33·6	15	7·8	10	14·3	9	18·7	21
NOV	19·5	5	-	15·3	-		-	-	11·7	19	-	-	17·9	13
DEC	(19·7)	(6)	-	15·4	-		-	-	11·0	11	-	-	19·4	19
J/Y	(17·0)	(5)	-	(13·5)	-		-	-	4·0	-	-	-	-	-

1956	NEERSLAG R MM	RX PRECIP IN 24H MM	D	REEN ≥0·1	REEN ≥1·0	AANTAL DAE MET -- RAIN ≥10	RAIN ≥25	NUMBER OF DAYS WITH MAX TEMP ≥35	≥30	≤17·5	≤10	MIN TEMP ≤-2·5	≤0·0	TEMP ≤5	≥20
JAN	141·7	61·2	25	-	-	-			0		0		0		0
FEB	325·1	79·0	19	-	-	-			2		0		0		0
MAR	157·4	34·0	26	-	-	-			0		0		0		0
APR	31·8	11·2	13	-	-	-			0		0		0		0
MAY	28·4	16·0	11	-	-	-			1		0		0		0
JUN	6·6	4·2	22	-	-	-			0		0		0		0
JUL	19·2	7·7	1	-	-	-			0		0		0		0
AUG	1·5	1·5	12	-	-	-			6		0		0		0
SEP	63·4	25·5	17	-	-	-			8		0		0		0
OCT	29·3	17·5	28	-	-	-			10		0		0		0
NOV	60·8	23·0	24	-	-	-			-		-		0		0
DEC	113·3	20·5	16	-	-	-			-		-		0		0
J/Y	978·5	79·0	-	-	-	-			-		-		0		0

KLIMAATTABELLE — CLIMATOLOGICAL TABLES
STASIES VAN DIE DERDE ORDE — THIRD ORDER STATIONS

P GEMIDDELDE LUGDRUK
T GEMIDDELDE DROEBOL TEMP
T' GEMIDDELDE NATBOL TEMP
U GEM RELATIEWE VOG
N GEM WOLKSHOEVEELHEID
TX GEMIDDELDE MAKSIMUM TEMP
TN GEMIDDELDE MINIMUM TEMP
TM TX + TN / 2
ΔTM AFWYKING VAN DIE NORMAAL
H HOOGTE VAN STASIE

766/ 858 GOOLDVILLE 22°48'S 30°29'E H 762M HT 1·2M HR 1·2M

1956	T 0800 °C	N 0-8	TX °C	TN °C	TM °C	ΔTM °C	UITERSTE TEMPERATURE - EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	19·8	8	27·9	16·8	22·3		32·1	31	14·4	4	17·3	3	20·3	2
FEB	20·5	7	28·4	17·9	23·1		36·0	3	14·2	5	19·0	19	21·4	23
MAR	20·6	7	27·7	18·5	23·0		31·4	4	15·0	28	21·0	28	20·3	6
APR	18·6	6	27·3	16·0	21·6		33·5	3	12·5	22	18·0	14	20·1	9
MAY	17·2	3	26·1	14·1	20·1		34·2	5	7·5	28	14·0	26	19·4	5
JUN	15·4	3	24·0	12·4	18·2		30·8	20	7·0	12	13·0	10	17·6	20
JUL	14·0	3	23·6	11·3	17·5		29·6	19	8·1	1	18·3	17	14·5	20
AUG	17·5	3	27·2	13·7	20·5		35·3	19	7·4	30	18·6	28	21·0	11
SEP	17·1	4	25·4	13·1	19·3		35·0	10	7·5	24	15·1	18	20·5	10
OCT	20·1	4	29·0	15·2	22·1		36·9	15	9·3	10	19·7	9	20·2	27
NOV	20·6	6	28·8	16·5	22·7		36·3	28	13·7	14	20·8	4	19·4	13
DEC	21·0	6	28·5	16·9	22·7		35·2	27	13·0	11	19·0	9	21·8	19
J/Y	18·5	5	27·0	15·2	21·1		36·9	-	7·0	-	13·0	-	21·8	-

1956	NEERSLAG R MM	PRECIP RX IN 24H MM	D	AANTAL DAE MET - NUMBER OF DAYS WITH REEN ≥1·0	RAIN ≥10	≥25	MAX ≥35	≥30	TEMP ≤17·5	≤10	MIN ≤-2·5	≤0·0	TEMP ≤5	≤20
JAN	63·8	15·6	24	15	8	2		7		0		0		1
FEB	394·6	130·7	27	19	14	9		11		0		0		4
MAR	122·3	26·0	18	20	14	4		5		0		0		1
APR	20·4	7·0	3	8	7	0		7		0		0		1
MAY	49·9	31·8	25	7	5	1		5		0		0		0
JUN	0·6	0·4	28	2	0	0		1		0		0		0
JUL	5·2	2·5	10	4	2	0		0		0		0		0
AUG	0·0	0·0	-	0	0	0		8		0		0		0
SEP	65·9	16·8	11	8	8	2		8		0		0		1
OCT	27·9	15·2	28	6	5	1		16		0		0		2
NOV	53·8	17·5	25	15	10	2		15		0		0		0
DEC	155·9	43·0	18	18	11	4		12		0		0		5
J/Y	960·3	130·7	-	122	84	25		95		0		0		15

TXX HOOGSTE MAKS TEMP
TNN LAAGSTE MIN TEMP
TXN LAAGSTE MAKS TEMP
TNX HOOGSTE MIN TEMP
R TOTALE REENVAL
RX MAKSIMUM REENVAL
GPM GEOPOTENTIALE METERS
HT HOOGTE VAN DRGEBOLTERM
HR HOOGTE VAN REGNMETER
HA HOOGTE VAN ANEMOGRAAF

809/ 706 MACUVILLE AGRIC/LANDBOU 22°16'S 29°54'E H 518M HT 1·2M HR 1·2M

1956	T 0800 °C	N 0-8	TX °C	TN °C	TM °C	ΔTM °C	UITERSTE TEMPERATURE - EXTREME TEMPERATURES TXX °C	D	TNN °C	D	TXN °C	D	TNX °C	D
JAN	23·0	5	30·8	19·3	25·1		35·2	30	14·4	7	23·5	3	25·2	30
FEB	22·8	5	31·0	20·7	25·9		37·6	3	14·7	7	23·8	19	24·4	3
MAR	23·5	5	30·7	19·9	25·3		34·4	26	13·9	29	25·0	19	22·6	12
APR	20·8	4	31·0	16·1	23·5		36·6	3	11·5	25	21·9	20	22·6	12
MAY	17·7	2	28·4	11·3	19·9		34·7	5	6·2	28	19·3	27	18·2	19
JUN	13·5	2	25·3	7·5	16·4		31·1	20	2·4	14	16·6	10	15·1	29
JUL	13·1	2	25·6	7·7	16·7		31·6	18	1·8	20	21·8	2	14·4	3
AUG	13·2	2	29·0	9·8	19·5		36·1	20	5·4	17	21·7	29	16·2	13
SEP	19·4	3	27·5	13·6	20·5		35·2	10	8·7	3	20·0	12	19·0	20
OCT	(22·5)	(4)	32·2	17·4	24·8		38·6	15	9·5	1	24·4	17	25·9	22
NOV	-	4	31·2	19·1	25·1		37·2	28	13·6	17	25·8	24	23·5	21
DEC	-	4	30·6	19·6	28·1		36·6	27	15·5	15	23·2	9	22·6	2
J/Y	-	3	29·4	15·2	22·3		38·6	-	1·8	-	16·6	-	24·4	-

1956	NEERSLAG R MM	PRECIP RX IN 24H MM	D	AANTAL DAE MET - NUMBER OF DAYS WITH REEN ≥1·0	RAIN ≥10	≥25	MAX ≥35	≥30	TEMP ≤17·5	≤10	MIN ≤-2·5	≤0·0	TEMP ≤5	≤20
JAN	20·1	14·5	13	-	-	-		21		0		0		10
FEB	99·7	65·5	17	-	-	-		17		0		0		20
MAR	23·8	13·5	19	-	-	-		21		0		0		15
APR	3·5	3·5	20	-	-	-		17		0		0		4
MAY	12·9	11·5	25	-	-	-		9		0		0		0
JUN	0·0	0·0	-	-	-	-		2		0		0		0
JUL	0·0	0·0	-	-	-	-		1		0		0		0
AUG	0·0	0·0	-	-	-	-		13		0		0		0
SEP	15·2	11·8	19	-	-	-		9		0		0		0
OCT	12·2	12·2	27	-	-	-		22		0		0		6
NOV	26·8	14·0	1	-	-	-		18		0		0		12
DEC	117·0	36·8	22	-	-	-		21		0		0		13
J/Y	331·2	65·5	-	-	-	-		171		0		0		80

GEMIDDELDE GRASMINIMUM- EN GROND- TEMPERATURE °C

MEAN GRASS MINIMUM AND EARTH TEMPERATURES °C

SAST	CM	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	J/Y
20/719C TABLE MOUNTAIN HOUSE							33°59' S 18°24' E H 761M							1956
GRAS/GRASS		-	-	9.1	6.8	4.8	4.5	4.5	3.0	5.1	5.8	8.8	8.8	-
ABS MIN		-	-	9.1	6.8	4.8	4.3	4.5	3.0	5.1	5.8	8.8	8.8	-
DAT		-	-	26	28	6	10	14	27	17	27	13	30	-
20/779 KIRSTENBOSCH							33°59' S 18°26' E H 89M							1956
GRAS/GRASS		12.2	10.5	10.8	8.1	6.8	6.1	6.3	4.8	6.5	6.6	8.7	10.3	8.1
ABS MIN		8.5	6.6	5.6	3.9	1.6	0.2	1.4	-1.1	0.3	1.2	3.8	5.8	-1.1
DAT		3	19	26	3	26	11	17	28	17	27	13	1	-
21/591 ELSENBURG							33°51' S 18°50' E H 181M							1956
GRAS/GRASS		-	-	-	-	-	-	-	-	-	-	-	-	-
ABS MIN		-	-	-	-	-	-	-	-	-	-	-	-	-
DAT		-	-	-	-	-	-	-	-	-	-	-	-	-
GROND/EARTH	08 10	-	24.2	18.6	14.3	10.9	9.2	9.8	8.7	-	-	20.5	23.0	-
	08 20	-	20.9	21.3	16.9	12.3	10.7	11.0	10.4	12.5	-	23.6	25.5	-
	08 30	26.9	25.7	22.9	18.9	14.0	11.9	12.0	11.6	14.1	18.0	23.6	26.4	18.8
	08 60	26.0	25.8	25.7	20.1	15.7	13.4	13.0	12.9	14.7	18.5	23.2	26.3	19.4
	08 120	-	24.6	23.6	21.6	17.5	15.1	14.2	13.9	14.6	17.5	20.7	24.2	-
	08 180	22.2	-	-	22.0	18.8	16.4	15.3	14.7	14.9	16.9	19.2	22.6	-
	08 300	-	-	-	22.3	20.2	18.5	17.2	16.5	16.0	16.7	17.2	19.9	-
23/710 ROBERTSON							33°50' S 19°54' S H 156M							1956
GRAS/GRASS		9.9	10.7	10.6	6.1	3.7	2.1	2.6	1.5	3.8	3.7	7.9	4.7	5.6
ABS MIN		2.2	4.4	2.8	-1.1	-3.9	-3.9	-3.9	-5.0	-2.2	-3.3	2.8	1.1	-5.0
DAT		3	19	27	22	9	10	17	29	17	6	14	31	-
GROND/EARTH	08 10	24.4	22.4	20.9	16.3	11.1	8.3	9.5	9.3	12.4	16.3	21.6	21.2	16.1
	08 20	26.6	25.3	23.3	18.9	13.4	10.4	11.2	11.7	14.5	18.7	23.8	23.7	18.5
	08 30	27.3	26.4	24.3	20.0	14.8	11.7	12.1	12.8	15.5	19.8	24.5	25.1	19.5
	08 60	26.6	26.7	24.9	21.4	16.8	13.4	13.1	14.0	16.0	20.0	23.9	25.4	20.2
	08 120	24.1	25.3	24.4	22.3	19.0	15.9	14.9	15.1	16.0	18.4	21.6	24.1	20.1
	08 180	22.3	24.0	23.9	22.6	20.4	17.8	16.4	16.1	16.5	18.2	20.6	23.0	20.2
	14 10	34.6	32.1	28.9	23.0	16.8	13.7	14.6	16.4	21.1	26.1	28.9	31.7	24.0
	14 20	28.4	27.6	25.1	19.8	14.3	11.3	12.0	12.8	16.3	21.0	26.0	26.4	20.1
	14 30	27.3	26.4	24.3	20.1	14.7	11.6	12.1	12.8	15.7	20.0	24.9	25.2	19.6
	14 60	26.5	26.5	24.8	21.4	16.7	13.4	13.2	13.9	15.9	19.9	23.8	25.3	20.1
	14 120	24.1	25.3	24.4	22.3	19.0	15.9	24.9	15.1	16.0	17.7	21.7	24.1	20.1
	14 180	22.6	24.0	23.9	22.6	20.4	17.8	16.4	16.1	16.5	18.2	20.6	23.0	20.2
28/748 GEORGE			WEERKANTOOR WEATHER OFFICE				33°58' S 22°25' E H 221M							1956
GRAS/GRASS		12.7	12.1	12.8	7.9	5.3	3.3	4.6	3.3	3.7	6.1	10.7	9.6	7.7
ABS MIN		3.3	7.4	5.4	2.9	0.2	-1.7	-1.6	-2.5	-0.9	0.1	4.0	4.4	-2.5
DAT		4	20	28	28	6	11	1	29	17	6	3	6	
35/179 PORT ELIZABETH			WEERKANTOOR WEATHER OFFICE				33°59' S 25°36' E H 62M							1956
GRAS/GRASS		14.2	14.8	14.6	8.3	5.5	3.5	4.9	4.0	-	9.0	12.2	11.7	-
ABS MIN		8.0	7.0	5.1	-1.0	-1.4	-2.0	-1.3	-1.5	-	1.7	4.2	3.8	-
DAT		4	20	8	23	6	12	19	10	-	12	30	13	-
48/383 KANGOGROTTE							33°23' S 22°13' E H 640M							1956
GRAS/GRASS		-	-	-	-	-	-	-	-	-	-	-	-	-
ABS MIN		-	-	-	-	-	-	-	-	-	-	-	-	-
DAT		-	-	-	-	-	-	-	-	-	-	-	-	-
GROND/EARTH	08 10	23.3	20.8	19.2	13.2	9.6	7.1	8.1	8.8	10.7	16.0	19.2	20.0	14.7
	08 20	25.5	22.9	20.8	14.8	11.1	8.7	9.4	10.3	12.1	17.0	19.7	21.4	16.1
	08 30	26.4	24.1	21.9	16.1	12.6	10.2	10.5	11.6	13.3	18.0	20.4	22.6	17.3
	08 60	26.4	24.8	23.1	17.4	14.6	12.2	11.7	12.7	14.1	18.3	20.4	22.8	18.2
	08 120	24.3	23.9	22.9	18.3	16.2	13.8	12.9	13.3	14.0	17.2	19.0	21.3	18.1
	08 180	23.0	23.2	22.6	18.8	17.4	15.1	13.9	14.0	14.4	16.6	18.2	20.5	18.1

GEMIDDELDE GRASMINIMUM- EN GROND- TEMPERATURE °C

MEAN GRASS MINIMUM AND EARTH TEMPERATURES °C

	SAST CM	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	J/Y
74/296 JANSENVILLE							32°56' S 24°40' E H 375M							1956
GRAS/GRASS		-	-	-	-	-	-	-	-	-	-	-	-	-
ABS MIN		-	-	-	-	-	-	-	-	-	-	-	-	-
DAT		-	-	-	-	-	-	-	-	-	-	-	-	-
GROND/EARTH	08 10	26·4	23·9	22·9	18·7	15·6	11·1	11·0	12·5	14·5	18·8	20·7	22·4	18·0
	08 20	28·3	26·8	25·1	20·7	15·8	13·3	12·6	14·1	16·1	20·2	22·1	24·2	19·9
	08 30	27·9	26·4	25·1	21·6	16·5	13·7	13·0	14·4	16·5	20·5	22·5	24·6	20·2
	08 60	27·1	26·3	25·3	22·4	18·0	14·9	13·8	14·7	16·5	20·1	22·1	24·3	20·5
	08 120	24·7	25·4	24·7	22·7	19·6	16·6	15·0	15·1	15·3	18·9	20·5	22·6	20·1
	14 10	31·8	29·1	27·0	23·2	16·8	13·8	13·7	16·3	20·5	25·7	26·5	29·0	22·9
	14 20	28·7	27·4	25·5	21·2	16·0	13·2	12·7	14·2	16·8	21·0	23·1	25·1	20·4
	14 30	28·6	26·4	25·1	21·6	16·7	13·9	13·2	14·6	16·8	20·8	22·8	24·9	20·5
	14 60	27·1	26·4	25·3	22·3	18·0	15·0	13·9	14·7	16·5	20·1	22·2	24·3	20·5
	14 120	24·8	25·4	24·7	22·7	19·6	16·6	15·1	15·1	16·1	18·7	20·5	22·7	20·2
	20 10	30·4	27·8	25·9	23·0	17·2	14·3	14·3	16·4	19·7	23·6	25·1	27·3	22·1
	20 20	29·4	27·7	25·9	22·0	16·8	13·9	13·5	15·1	17·9	22·2	24·2	26·3	21·2
	20 30	28·8	26·7	25·5	21·9	16·9	14·0	13·4	14·8	17·1	21·3	23·2	25·3	20·7
	20 60	27·0	26·3	25·3	22·3	17·9	14·8	13·8	14·7	16·5	20·0	22·0	24·2	20·4
	20 120	24·8	25·4	24·6	22·7	19·6	16·5	15·0	15·1	16·1	18·7	20·5	22·6	20·[illegible]
92/288 BEAUFORT WEST			WEERKANTOOR WEATHER OFFICE				32°18' S 22°40' E H 893M							1956
GRAS/GRASS		10·8	11·5	11·5	5·3	2·6	1·0	1·9	0·0	1·7	4·1	8·4	10·1	5·7
ABS MIN		4·1	4·3	2·4	-2·4	-4·0	-6·0	-6·5	-8·1	-5·6	-2·0	2·7	3·4	-6·1
DAT		3	19	30	22	6	10	1	28	17	28	11	10	
175/371A ALIWAL NORTH							30°41' S 26°43' E H 1316M							1956
GRAS/GRASS		11·4	12·3	10·8	4·5	0·4	-3·4	-3·8	-2·6	0·3	5·1	8·2	7·8	4·3
ABS MIN		4·9	8·0	5·2	-3·0	-6·4	-10·4	-10·4	-9·5	-5·0	-1·0	0·0	5·5	-10·4
DAT		3	28	30	28	27	28	17	30	2	12	14	10	
195/561 VANWYKSVLEI							30°21' S 21°49' E H 958M							1956
GRAS/GRASS		-	-	-	-	-	-	-	-	-	-	-	-	-
ABS MIN		-	-	-	-	-	-	-	-	-	-	-	-	-
DAT		-	-	-	-	-	-	-	-	-	-	-	-	-
GROND/EARTH	08 10	26·9	24·7	22·1	14·0	11·9	8·6	9·8	10·4	13·3	19·0	21·3	23·2	17·1
	08 20	29·2	27·1	24·5	19·7	14·1	10·6	11·4	12·6	15·5	21·3	23·5	25·2	19·6
	08 30	30·4	28·6	25·9	21·4	15·6	11·9	12·4	13·7	16·3	22·2	25·3	26·6	20·9
	08 60	28·9	28·6	26·6	22·7	18·0	14·3	13·9	14·7	16·4	21·4	24·4	26·1	21·3
	08 120	26·2	27·1	26·2	23·8	20·7	17·6	16·3	16·3	17·1	20·0	22·4	24·3	21·5
	14 10	32·0	29·1	27·0	22·6	15·7	11·9	13·0	14·4	18·5	24·4	27·0	27·5	21·9
	14 20	29·6	27·4	25·2	20·3	14·4	10·8	11·5	12·7	15·8	21·7	25·0	26·0	20·0
	14 30	30·2	28·3	25·6	21·3	15·3	11·6	12·1	13·3	16·0	22·0	25·2	26·4	20·6
	14 60	28·9	28·6	26·6	22·7	18·0	14·2	13·8	14·7	16·4	21·4	24·4	26·1	21·3
	14 120	26·2	27·0	26·2	23·8	20·7	17·2	16·3	16·3	17·0	20·0	22·4	24·3	21·5
	20 10	33·1	30·1	27·0	22·7	15·8	12·5	13·8	15·6	19·5	25·3	26·7	27·7	22·5
	20 20	31·8	29·3	27·0	22·4	16·1	12·3	13·1	14·5	17·8	23·7	26·9	27·7	21·9
	20 30	31·2	29·1	26·5	22·9	16·0	12·3	12·8	14·1	17·0	22·8	26·4	27·3	21·5
	20 60	28·8	28·5	26·4	22·6	17·9	14·2	13·8	14·7	16·4	21·4	24·4	26·0	21·3
	20 120	26·1	27·0	26·2	23·4	20·6	17·5	16·2	16·2	17·0	20·0	22·4	24·3	21·4
208/316 NEW AMALFI							30°16' S 29°11' E H 1475M							1956
GRAS/GRASS		8·7	9·2	8·4	(1·4)	-2·3	-6·9	-7·2	-4·2	(-2·6)	3·6	6·4	(6·3)	(1·7)
ABS MIN		3·0	0·5	2·0	5·0	-10·0	-16·0	-14·1	-14·0	-8·0	-1·5	-3·0	-1·0	-16·0
DAT		3	6	27	28	28	28	2	30	1	4	14	10	
GROND/EARTH	08 10	19·7	18·4	17·5	(14·1)	9·9	6·7	6·5	8·6	10·3	13·9	15·5	(16·1)	(13·1)
	08 20	20·7	19·6	18·7	(15·4)	11·3	8·2	8·1	10·0	11·6	14·7	15·9	(17·0)	(14·3)
	08 30	21·7	21·1	19·7	(16·7)	12·8	9·7	9·5	11·2	12·8	15·5	16·7	(17·6)	(15·4)
	08 60	21·6	21·0	20·7	(18·6)	15·4	12·2	9·4	12·8	13·9	16·0	17·2	(18·3)	(16·4)
	08 120	19·5	(20·0)	19·9	(18·4)	16·1	13·4	9·9	12·5	13·2	14·4	15·9	(17·3)	(15·9)
	08 180	18·6	19·4	19·6	(18·5)	16·8	14·5	10·6	12·9	13·4	14·0	15·5	(16·8)	(15·9)
214/636 OKIEP							29°36' S 17°52' E H 918M							1956
GRAS/GRASS		-	-	-	-	-	-	-	-	-	-	-	-	-
ABS MIN		-	-	-	-	-	-	-	-	-	-	-	-	-
DAT		-	-	-	-	-	-	-	-	-	-	-	-	-
GROND/EARTH	08 10	25·9	24·2	21·5	17·9	11·9	9·2	9·4	10·2	13·7	18·8	23·6	22·5	17·4
	08 20	27·7	26·0	23·2	19·4	13·4	10·4	10·4	11·5	15·0	20·3	25·0	24·5	18·9
	08 30	29·3	28·1	25·0	21·4	15·4	12·[illegible]	11·8	13·1	16·2	21·7	26·2	26·2	20·5
	08 60	29·0	28·8	26·1	23·4	18·5	[illegible]	13·6	14·7	16·7	22·1	25·7	26·9	21·7
	08 120	25·9	27·0	26·0	24·1	21·2	[illegible]	16·1	15·9	16·7	20·2	22·8	25·0	21·5
	14 10	35·0	32·2	28·0	24·3	16·8	13·6	13·7	16·1	20·3	26·5	32·3	28·4	24·0
	14 20	32·7	29·5	26·2	22·4	15·4	12·4	12·2	14·4	17·7	23·3	28·8	27·7	21·8
	14 30	30·1	28·4	25·5	21·9	15·7	12·3	12·0	13·6	16·7	22·3	27·0	27·0	21·0
	14 60	28·9	28·7	26·5	23·4	18·6	14·4	13·7	14·7	16·8	21·9	25·6	26·8	21·7
	14 120	25·9	27·0	26·1	24·1	21·3	17·7	16·2	15·9	16·9	20·2	22·8	25·0	21·6
	20 10	34·7	32·9	28·0	25·0	17·0	13·6	14·0	16·2	20·7	26·8	32·1	30·2	24·2
	20 20	34·4	32·6	28·4	25·0	17·4	14·0	14·2	16·2	20·4	26·4	31·6	30·4	24·3
	20 30	32·5	30·9	27·5	24·0	17·2	13·8	13·4	15·1	18·7	24·7	29·5	29·3	23·1
	20 60	28·7	28·6	26·2	23·2	18·3	14·5	13·5	14·5	16·7	21·8	25·4	26·6	21·5
	20 120	25·8	26·9	25·5	24·0	21·2	17·6	16·0	15·8	16·7	20·1	22·6	24·9	21·4

GEMIDDELDE GRASMINIMUM- EN GROND- TEMPERATURE °C

MEAN GRASS MINIMUM AND EARTH TEMPERATURES °C

	BAST CM	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	J/Y
229/556 FAURESMITH							29°46' S 25°19' E H 1382M							1956
GRAS/GRASS		-	-	-	(4.5)	-0.9	(-5.5)	-4.0	-3.5	-1.3	4.8	9.4	9.5	-
ABS MIN		-	-	-	-3.4	-9.5	-10.8	-12.6	-10.4	-6.8	-0.5	2.4	4.0	-
DAT		-	-	-	28	14	11	17	30	22	4	14	18	-
GROND/EARTH	08 10	-	-	-	12.8	9.2	6.1	5.7	7.9	10.6	16.8	19.2	19.0	-
	08 20	-	-	-	16.0	12.3	9.9	8.6	11.0	13.7	19.4	21.2	21.2	-
	08 30	26.2	24.8	21.9	17.3	13.7	10.3	9.7	12.0	14.6	20.1	22.2	22.8	18.0
	08 60	25.9	25.4	23.1	19.2	16.0	12.7	11.7	14.5	15.3	20.1	22.2	22.9	19.1
	08 120	24.1	24.5	23.2	19.8	17.6	14.6	13.2	13.9	15.3	18.7	20.8	21.7	18.9
	14 10	-	-	-	20.1	17.3	13.0	13.0	16.6	21.5	28.0	30.1	29.1	-
	14 20	-	-	-	16.3	14.1	10.5	9.7	12.8	16.1	22.3	25.0	24.8	-
	14 30	27.4	25.8	22.6	17.9	14.3	10.9	10.4	13.1	16.1	22.1	24.3	23.5	19.0
	14 60	25.8	25.3	22.9	18.8	15.9	12.7	11.7	14.4	15.3	20.0	22.1	22.7	19.0
	14 120	24.1	24.5	23.2	19.8	17.6	14.6	13.2	13.9	15.3	18.8	20.8	21.7	19.0
235/ 44 WEPENER							29°44' S 27°02' E H 1426M							1956
GRAS/GRASS		11.5	12.1	11.0	3.7	0.2	-3.5	-3.0	-2.5	0.0	5.0	9.3	9.8	4.5
ABS MIN		2.0	5.0	3.6	-6.5	-9.2	-13.2	-10.5	-11.0	-6.8	-3.2	0.5	4.6	-13.2
DAT		3	27	30	28	14	28	22	30	1	6	15	23	
GROND/EARTH	08 30	25.6	25.3	20.7	16.4	12.3	9.5	8.6	11.2	13.7	18.7	20.1	21.0	16.7
	08 60	25.3	24.0	21.4	17.9	14.3	11.3	10.2	12.2	14.4	18.7	20.3	21.4	17.6
	08 120	22.6	23.0	21.3	18.8	16.0	13.1	11.6	12.3	13.8	16.8	18.7	20.0	17.3
	08 180	20.8	21.8	20.9	19.2	17.0	14.6	12.9	12.9	13.9	15.9	17.7	18.9	17.2
	08 300	18.7	19.9	20.3	19.8	18.6	17.0	15.5	14.7	14.8	15.5	16.7	17.8	17.4
	14 30	26.4	23.8	21.0	16.6	12.6	9.7	8.8	11.4	14.3	19.4	20.8	21.8	17.2
	14 60	25.1	23.6	21.3	17.7	14.2	11.2	10.1	12.0	14.2	18.5	20.1	21.3	17.5
	14 120	22.6	23.0	21.2	18.8	16.0	13.1	11.6	12.4	13.9	16.8	18.7	20.0	17.3
	14 180	20.8	21.8	20.9	19.2	16.9	14.6	12.8	12.9	13.9	15.9	17.7	19.0	17.2
	14 300	18.7	19.9	20.3	19.8	18.5	16.9	15.5	14.7	14.8	15.5	16.8	17.8	17.4
239/482 CEDARA							29°32' S 30°17' E H 1063M							1956
GRAS/GRASS		10.4	13.8	12.6	6.9	1.9	-1.3	-1.6	1.2	1.0	6.7	8.6	10.0	5.9
ABS MIN		6.4	8.4	6.5	0.1	-5.0	-8.0	-7.1	-8.8	-5.6	-0.1	1.0	3.4	-8.8
DAT		27	20	31	29	28	28	5	31	12	10	14	10	
GROND/EARTH	08 10	23.1	21.3	20.4	14.9	12.9	9.7	9.7	11.9	13.1	16.1	16.9	17.0	15.6
	08 20	24.3	22.5	21.3	16.7	14.6	11.2	11.5	13.5	14.4	17.1	17.1	18.0	16.9
	08 30	24.3	22.7	21.9	17.5	15.6	12.3	12.3	14.2	15.1	17.7	18.7	18.8	17.6
	08 60	22.9	22.6	21.9	18.5	17.1	14.1	13.8	15.0	15.4	17.3	18.3	17.9	17.9
	08 120	19.8	20.6	20.5	18.9	16.8	15.9	15.3	15.5	15.7	16.5	17.4	17.9	17.6
	14 10	27.1	23.8	22.9	18.1	15.4	11.7	12.7	15.3	17.3	19.6	21.2	21.1	18.9
	14 20	24.6	22.6	21.7	16.7	15.0	11.6	11.8	14.1	15.3	18.0	19.1	19.1	17.5
	14 30	24.3	22.8	21.9	17.7	15.6	12.3	12.3	14.2	15.2	18.0	18.9	18.9	17.7
	14 60	22.8	22.4	21.9	18.4	17.0	14.1	13.7	14.9	15.4	17.3	18.2	18.4	17.9
	14 120	19.8	20.6	20.5	18.9	17.5	15.9	15.3	15.5	15.6	16.6	17.3	17.9	17.6
239/730 UKULINGA							29°40' S 30°25' E H 762M							1956
GRAS/GRASS		13.5	15.8	15.1	10.8	7.6	5.3	5.9	7.0	6.9	10.7	11.3	12.6	10.2
ABS MIN		9.9	9.6	11.8	6.0	2.1	-1.0	3.0	-1.5	2.1	0.1	6.0	7.1	-1.5
DAT		17	20	30	22	31	9	23	29	24	10	14	10	
241/ 72 MOUNT EDGECOMBE							29°43' S 31°03' E H 104M							1956
GRAS/GRASS		17.4	18.9	17.7	14.0	11.8	8.4	8.0	10.9	10.9	13.5	15.7	15.9	13.6
ABS MIN		13.2	14.5	12.4	8.8	6.0	4.2	4.5	4.8	5.7	6.2	9.5	10.0	4.2
DAT		4	28	31	23	30	9	5	30	25	10	14	14	
GROND/EARTH	08 30	25.9	26.2	25.8	23.4	20.1	17.1	17.0	18.3	18.8	20.5	22.5	23.3	21.6
	08 60	25.4	26.1	25.7	23.9	21.0	18.2	17.7	18.7	19.1	20.4	22.2	23.1	21.8
	08 120	23.8	24.9	24.9	24.2	22.3	20.0	19.0	19.1	19.5	20.2	21.4	22.3	21.8
	14 30	26.1	26.4	25.7	23.5	20.1	17.3	17.0	18.4	18.7	20.5	22.6	23.4	21.6
	14 60	25.2	26.1	25.7	23.9	21.1	18.5	18.0	18.7	19.1	20.3	22.1	23.1	21.8
	14 120	23.7	24.9	25.0	24.3	22.3	20.1	19.0	19.1	19.6	20.2	21.4	22.3	21.8
247/668 POFADDER							29°08' S 19°23' E H 996M							1956
GRAS/GRASS		-	-	-	-	-	-	-	-	-	-	-	-	-
ABS MIN		-	-	-	-	-	-	-	-	-	-	-	-	-
DAT		-	-	-	-	-	-	-	-	-	-	-	-	-
GROND/EARTH	08 10	26.2	24.9	-	-	13.1	9.8	10.3	10.4	16.2	20.4	24.6	25.1	-
	08 20	28.8	27.2	-	-	15.6	12.0	(10.9)	-	-	21.5	25.2	25.2	-
	08 30	30.1	29.5	25.9	21.1	16.3	13.1	12.6	13.0	15.9	22.0	25.6	26.2	20.9
	08 60	29.4	29.5	-	-	18.5	15.2	13.9	14.3	16.8	21.8	24.9	26.4	-
	08 120	27.0	28.2	27.0	24.5	20.7	16.6	16.0	15.7	16.7	20.1	23.1	25.1	21.7
	14 10	33.3	31.0	-	-	17.3	13.8	14.4	16.0	21.1	27.3	30.0	28.8	-
	14 20	31.1	30.2	-	-	16.5	13.0	(13.6)	-	-	23.8	25.9	27.7	-
	14 30	30.1	29.5	26.1	21.2	16.4	12.9	12.9	13.7	16.8	22.5	26.0	26.5	21.2
	14 60	29.2	29.5	-	-	18.5	15.2	13.8	14.5	16.9	21.8	25.0	26.3	-
	14 120	27.1	28.2	27.0	24.5	20.6	16.6	16.0	15.7	16.7	20.1	23.2	25.1	21.7
	20 10	35.0	33.6	-	-	18.0	14.3	14.8	18.0	23.8	28.3	30.4	29.8	-
	20 20	33.8	32.7	-	-	17.8	14.1	(14.3)	-	-	24.4	27.6	29.0	-
	20 30	32.5	31.3	27.7	22.9	17.2	13.5	13.3	14.2	17.1	22.7	27.1	27.9	22.3
	20 60	29.5	29.6	-	-	18.7	15.2	13.9	14.5	16.9	21.8	24.6	26.4	-
	20 120	27.3	28.2	26.9	24.5	20.4	16.7	16.0	15.7	16.8	20.1	23.1	25.1	21.7

GEMIDDELDE GRASMINIMUM- EN GROND- TEMPERATURE °C

MEAN GRASS MINIMUM AND EARTH TEMPERATURES °C

	SAST	CM	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	J/Y
258/157 RIETRIVIER								29°07' S 24°36' E H 1140M							1956
GRAS/GRASS			15·0	-	-	8·2	2·8	-0·3	-0·7	-0·7	2·8	6·1	12·1	12·1	-
ABS MIN			9·2	-	-	1·5	-3·6	-8·2	-7·7	-7·0	-4·3	3·0	4·8	7·8	-
DAT			3	-	-	22	11	10	17	29	1	6	14	18	-
GROND/EARTH	08	10	25·5	(23·9)	20·9	15·6	11·1	7·4	8·0	9·7	12·8	18·4	21·5	21·8	16·4
	08	20	27·2	(25·8)	22·5	17·3	13·5	9·7	10·1	12·1	15·0	20·1	22·4	22·9	18·2
	08	30	28·2	(27·4)	23·9	19·3	15·3	11·6	11·7	13·6	16·4	21·5	23·8	24·5	19·8
	08	60	28·2	(27·5)	25·2	21·2	17·6	13·7	13·1	14·6	16·9	21·9	24·0	25·2	20·8
	08	120	25·7	(26·4)	25·0	22·4	20·0	16·7	15·4	15·6	16·8	20·2	21·9	23·6	20·8
	08	180	23·8	(24·7)	24·6	23·2	21·6	19·4	17·7	17·1	17·4	19·2	20·7	22·4	21·0
	08	300	21·6	(22·6)	23·1	23·1	22·4	21·2	19·7	18·7	18·5	18·9	19·7	20·8	20·3
	14	10	34·4	-	28·3	24·2	18·4	14·5	14·6	17·2	22·1	28·5	32·0	31·4	-
	14	20	29·8	-	25·4	21·1	15·9	11·8	11·9	14·1	17·8	24·0	27·0	27·5	-
	14	30	28·8	-	24·5	20·0	15·5	11·6	11·6	13·5	16·7	22·1	24·7	25·4	-
	14	60	7·9	-	25·1	21·6	17·4	13·6	13·1	14·6	16·8	21·6	25·8	25·0	-
	14	120	25·7	-	25·1	22·5	20·0	16·8	15·4	15·6	16·8	20·1	21·9	23·6	-
	14	180	23·9	-	24·6	23·3	21·6	19·4	17·7	17·1	17·4	19·1	20·7	22·4	-
	14	300	21·7	-	23·2	23·6	22·4	21·2	19·7	18·8	18·5	18·7	19·7	20·8	-
263/859 MASERU								29°19' S 27°29' E H 1571M							1956
GRAS/GRASS			12·1	12·3	11·9	5·5	1·2	-2·9	-2·7	(-2·2)	-0·5	5·7	8·6	9·9	(4·5)
ABS MIN			5·8	9·4	8·0	-3·0	-4·8	-10·6	-9·5	-11·0	-5·3	-2·2	-0·4	6·4	-11·0
DAT			3	27	6	28	27	28	20	30	24	6	14	23	
268/631 ESTCOURT								29°01' S 29°52' E H 1181M							1956
GRAS/GRASS			12·3	14·4	13·2	8·7	3·7	0·2	1·2	2·6	4·2	9·2	11·6	11·5	7·7
ABS MIN			8·0	10·1	8·5	2·6	-3·6	-4·5	-1·0	-3·6	-1·8	2·5	5·8	6·3	-4·5
DAT			17	6	25	23	29	11	18	30	24	10	14	23	-
GROND/EARTH	08	10	21·9	20·5	19·0	15·3	10·7	7·5	7·8	10·0	11·6	16·4	18·2	17·3	14·7
	08	20	24·4	22·9	21·4	18·2	13·9	10·9	10·7	13·1	14·5	18·4	19·9	18·9	17·3
	08	30	25·3	24·1	22·7	19·5	15·5	12·5	12·2	14·4	15·9	19·3	20·8	19·7	18·5
	08	60	24·7	24·4	22·9	20·1	16·8	13·9	13·1	14·9	16·3	19·2	20·7	20·1	18·9
	08	120	-	-	-	-	18·0	15·4	14·5	14·9	16·1	17·7	21·1	19·3	-
	14	10	33·5	29·2	27·4	24·6	18·6	15·8	16·5	19·6	22·3	25·2	27·9	24·0	23·7
	14	20	27·0	24·7	23·0	19·9	15·2	12·1	12·1	14·7	16·8	20·5	22·5	20·5	19·1
	14	30	25·5	24·1	22·6	19·4	15·4	12·4	12·1	14·5	16·0	19·4	21·1	19·9	18·5
	14	60	24·6	24·3	22·8	20·1	16·7	13·7	13·0	14·8	16·3	19·1	20·6	20·0	18·9
	14	120	-	-	-	-	18·0	15·4	14·3	14·9	16·1	17·7	21·1	19·3	-
290/468 KIMBERLEY				WEERKANTOOR WEATHER OFFICE				28°48' S 24°46' E H 1197M							1956
GRAS/GRASS			15·2	15·4	13·7	7·2	1·5	-1·9	-1·1	-1·1	1·5	7·6	11·6	11·5	6·8
ABS MIN			5·6	9·8	6·8	-1·9	-6·0	-12·2	-10·9	-8·5	-6·8	0·5	2·8	5·0	-12·2
DAT			3	27	30	28	28	10	17	31	1	6	14	23	
293/597 GLEN KOLLEGE								28°57' S 26°20' E H 1304M							1956
GRAS/GRASS			11·9	12·8	11·7	5·3	-0·3	-4·5	-2·7	-2·9	0·7	6·1	9·4	9·6	4·8
ABS MIN			5·6	7·1	5·5	-5·0	-6·4	-11·6	-10·2	-8·5	-4·7	0·3	-1·5	5·0	-11·6
DAT			3	27	30	22	12	28	20	29	22	13	14	23	
317/447A UPINGTON				LANDB NAV STA AGRIC RES STN				28°27' S 21°15' E H 793M							1956
GRAS/GRASS			-	-	-	6·7	1·8	-1·5	-0·1	-1·3	1·4	5·6	10·7	11·5	-
ABS MIN			-	-	-	-2·2	-4·9	-10·2	-8·2	-9·4	-5·7	0·4	3·7	8·0	-
DAT			-	-	-	22	27	10	17	29	1	16	15	29	-
GROND/EARTH	08	30	30·1	28·6	25·6	21·9	16·6	13·1	13·2	14·0	16·8	22·4	27·4	29·0	21·6
	08	60	29·3	29·1	26·6	23·3	18·3	14·4	13·9	14·7	17·0	22·2	26·3	28·6	22·0
	08	120	26·9	26·9	26·9	24·6	21·2	17·3	15·9	16·0	17·2	20·7	23·6	26·4	22·0
	08	180	24·9	26·2	26·1	24·7	22·8	19·7	17·9	17·2	17·6	19·4	21·8	24·3	21·9
	14	30	29·7	29·2	25·4	21·8	16·3	11·7	12·9	13·7	16·6	22·4	27·2	28·8	21·3
	14	60	29·3	28·9	26·4	23·2	18·2	14·4	13·9	14·7	17·0	22·4	26·3	28·6	21·9
	14	120	26·9	26·9	26·9	24·6	21·2	17·3	15·9	16·1	17·2	20·7	23·7	26·5	22·0
	14	180	24·9	26·2	26·1	24·8	22·7	19·6	17·8	17·2	17·6	19·4	21·8	24·3	21·9
331/520 BETHLEHEM								28°10' S 28°18' E H 1631M							1956
GRAS/GRASS			-	-	-	1·5	-2·0	-7·5	-6·6	(-5·7)	-2·5	5·2	7·1	8·7	-
ABS MIN			-	-	-	-7·6	-8·2	-15·7	-9·4	-12·2	-8·2	-2·2	-2·4	4·0	-
DAT			-	-	-	28	29	28	18	30	23	4	14	4	-

GEMIDDELDE GRASMINIMUM- EN GROND- TEMPERATURE °C

MEAN GRASS MINIMUM AND EARTH TEMPERATURES °C

	DIEPTE CM	JAN	FEB	MAR	APR	MEI	JUN	JUL	AUG	SEP	OKT	NOV	DES	J/Y
360/597 VAALHARTS							27°57' S 24°50' E H 1175M							1956
GRAS/GRASS		11·9	14·3	15·1	6·1	0·6	-3·5	-3·3	-3·9	-0·3	5·7	9·8	10·4	5·1
ABS MIN		5·0	7·0	8·0	-2·5	-4·3	-12·0	-10·6	-11·0	-6·8	-1·8	-0·3	4·0	-12·0
DAT		3	18	30	28	27	10	17	28	22	6	15	21	
GROND/EARTH	08 10	23·7	22·4	21·0	17·1	11·7	8·4	9·0	10·4	13·0	19·1	21·2	21·7	16·6
	08 20	25·4	24·3	22·6	19·3	14·4	10·9	11·6	13·5	16·1	21·4	22·9	23·7	18·8
	08 30	26·3	25·7	23·7	20·4	15·8	12·3	12·7	14·6	17·3	22·4	23·9	24·7	20·0
	08 60	26·8	26·6	24·8	21·6	17·8	14·3	13·9	15·4	17·5	22·3	24·5	25·3	20·9
	08 120	25·7	26·5	25·3	22·7	20·2	16·8	15·6	16·0	17·4	20·6	22·8	23·9	21·1
	08 180	24·0	25·0	24·7	22·9	21·1	18·5	16·9	16·7	17·4	19·4	21·4	22·6	20·9
	08 300	22·0	22·8	23·3	22·9	22·2	21·0	19·7	18·9	18·8	19·3	20·3	21·2	21·0
	14 10	34·1	31·3	28·3	25·0	18·1	14·4	14·8	18·3	23·6	30·3	32·5	33·8	25·4
	14 20	28·9	27·3	25·0	21·4	15·6	12·1	12·3	14·3	17·9	23·9	26·4	27·2	21·0
	14 30	27·2	26·2	24·3	20·8	16·0	12·4	12·7	14·6	17·4	22·8	24·7	25·6	20·4
	14 60	26·6	26·4	24·4	21·4	17·8	14·2	13·8	15·3	17·5	22·1	24·2	25·1	20·7
	14 120	25·7	26·5	25·3	22·8	20·1	16·8	15·6	16·0	17·4	20·6	22·8	23·9	21·1
	14 180	23·9	25·0	24·7	23·0	21·1	18·5	17·0	16·7	17·5	19·4	21·4	22·6	20·9
	14 300	22·0	22·8	23·3	22·9	22·2	20·9	19·7	18·9	18·8	19·3	20·3	21·2	21·0
365/396 KROONSTAD							27°36' S 27°14' E H 1427M							1956
GRAS/GRASS		12·8	13·6	13·0	5·7	2·7	-1·7	-1·3	-0·6	3·6	9·1	9·7	10·8	6·5
ABS MIN		6·0	7·0	9·0	-4·4	-4·5	-9·9	-7·9	-7·8	4·2	1·4	1·8	4·7	-9·9
DAT		3	18	30	28	27	9	14	15	23	6	14	23	
GROND/EARTH	08 10	21·0	21·3	20·0	16·0	11·2	7·3	7·1	8·6	11·3	16·2	17·7	18·6	14·7
	08 20	22·4	22·7	21·4	17·5	12·7	8·8	8·7	10·2	12·6	17·3	18·6	19·9	16·1
	08 30	23·5	23·5	22·1	18·3	13·5	9·8	9·7	11·3	13·7	18·1	19·5	21·1	17·0
	08 60	24·0	24·4	23·2	20·0	15·1	11·7	11·2	12·6	14·7	18·8	20·3	21·9	18·2
	08 120	22·2	23·3	22·8	21·0	18·1	14·9	13·4	13·7	14·9	17·5	19·1	20·5	18·5
	08 180	20·9	22·1	22·3	21·4	19·7	17·3	15·6	15·1	15·5	16·9	18·4	19·5	18·7
370/765 NEWCASTLE							27°45' S 29°56' E H 1199M							1956
GRAS/GRASS		-	-	-	-	6·1	2·7	2·2	3·9	5·2	10·5	11·4	12·4	-
ABS MIN		-	-	-	-	-1·2	-4·2	-2·4	-6·0	-2·8	0·4	6·8	6·9	-
DAT		-	-	-	-	28	13	23	30	23	1	2	4	-
GROND/EARTH	08 10	-	-	-	-	13·0	11·4	10·4	-	14·2	17·9	18·3	17·6	-
	08 20	-	-	-	-	15·3	13·9	13·4	16·4	16·4	19·9	18·7	18·3	-
	08 30	-	-	-	-	17·0	15·5	15·2	17·7	18·0	21·0	20·0	19·3	-
	08 60	-	-	-	-	19·0	17·1	16·5	18·2	18·7	21·3	20·9	20·4	-
	14 10	-	-	-	-	21·6	20·3	20·2	-	24·6	27·0	24·7	23·0	-
	14 20	-	-	-	-	18·1	16·3	15·6	18·5	20·0	24·1	23·2	21·7	-
	14 30	-	-	-	-	17·2	15·5	15·0	17·5	18·1	21·5	21·4	20·4	-
	14 60	-	-	-	-	18·9	17·0	16·5	17·8	18·7	21·1	20·8	20·2	-
	20 10	-	-	-	-	18·4	17·5	17·3	-	21·6	23·4	20·8	20·0	-
	20 20	-	-	-	-	19·1	18·0	17·9	20·7	21·7	24·0	21·8	20·7	-
	20 30	-	-	-	-	18·9	17·2	16·7	19·3	20·2	23·2	22·1	21·0	-
	20 60	-	-	-	-	18·9	16·8	16·4	18·0	18·6	21·2	20·9	20·4	-
419/184 KEETMANSHOOP			WEERKANTOOR WEATHER OFFICE				26°34' S 18°07' E H 1066M							1956
GRAS/GRASS		17·0	14·0	13·7	10·7	5·3	4·3	5·7	2·3	5·1	9·8	14·3	12·6	9·4
ABS MIN		8·7	8·3	5·0	2·6	-2·5	-5·7	-6·0	-4·8	-4·2	2·3	5·7	8·5	-6·0
DAT		2	24	26	3	26	9	9	28	19	24	13	17	
437/134 POTCHEFSTROOM							26°44' S 27°05' E H 1345M							1956
GRAS/GRASS		8·8	11·1	9·0	0·7	-1·9	-6·6	-6·1	-4·3	0·5	7·1	6·7	9·0	2·8
ABS MIN		2·2	5·6	3·8	-7·2	-9·6	-16·0	-14·8	-11·2	-5·7	-2·6	-1·4	2·0	-16·0
DAT		3	27	30	28	27	28	17	30	1	6	14	23	
GROND/EARTH	08 5	22·3	21·5	20·3	16·2	11·9	7·9	7·8	9·1	12·3	17·4	18·7	19·6	15·4
	08 10	22·2	21·8	20·9	16·9	12·5	8·8	8·7	10·1	12·5	17·6	18·8	19·8	15·9
	08 20	23·6	23·1	22·2	18·8	14·4	10·6	10·3	11·9	14·1	18·5	19·8	20·9	17·3
	08 30	24·1	23·4	22·5	19·0	14·8	11·3	10·9	12·4	14·4	18·6	20·0	21·2	17·7
	08 60	24·0	23·9	23·1	20·7	17·1	13·6	12·6	13·4	14·9	18·2	20·0	21·1	18·5
	08 120	22·5	23·2	22·8	21·4	19·8	16·2	14·6	14·4	15·2	17·2	19·1	20·1	18·8
	08 180	21·6	22·5	22·3	21·5	19·9	17·7	16·1	15·4	15·8	16·9	18·5	19·4	19·0
	08 300	19·8	20·8	21·2	21·1	20·5	19·4	18·0	17·1	16·8	-	-	-	-
	14 5	29·9	26·9	26·4	23·3	17·5	14·0	14·4	17·6	20·4	25·0	26·0	26·7	22·3
	14 10	28·4	26·0	24·9	21·4	16·1	12·5	12·7	15·3	18·6	23·5	24·9	25·2	20·8
	14 20	25·2	24·1	23·0	19·8	15·2	11·2	10·9	12·7	15·2	19·7	21·2	22·1	18·4
	14 30	24·8	23·8	22·8	19·6	15·0	11·4	11·0	12·7	14·9	19·3	20·5	21·5	18·1
	14 60	24·0	23·9	23·1	20·7	17·8	13·6	12·3	13·4	15·0	18·2	20·0	21·1	18·5
	14 120	22·6	23·2	22·8	21·3	19·0	16·1	14·6	14·4	15·2	17·2	19·2	20·1	18·8
	14 180	22·6	23·2	22·8	21·3	19·0	16·1	14·6	14·4	15·2	17·2	19·2	20·1	18·8
	14 300	19·7	20·8	21·2	21·1	20·4	19·3	18·0	17·1	16·8	-	-	-	-
438/731 VERGENIGING							26°41' S 27°55' E H 1440M							1956
GRAS/GRASS		-	-	11·6	3·9	1·3	-3·1	-3·0	-3·1	2·3	9·1	9·8	10·8	-
ABS MIN		-	-	6·3	-2·5	-5·0	-13·4	-9·0	-10·4	-4·1	0·0	1·5	4·5	-
DAT		-	-	23	29	27	28	17	29	23	1	14	23	-
GROND/EARTH	08 30	23·1	23·6	21·7	18·6	13·9	10·0	10·5	13·0	15·1	19·6	20·4	21·0	17·5
	08 60	22·9	23·8	22·3	20·2	16·6	12·7	12·2	14·1	15·9	19·6	20·7	21·2	18·5
	08 120	21·5	22·7	22·2	21·0	18·9	15·8	14·6	15·1	16·3	18·3	19·7	20·3	18·9
	08 180	20·7	21·8	21·7	21·2	19·8	17·5	16·1	15·8	16·1	18·0	19·3	20·1	19·0
	08 300	19·4	20·2	20·6	20·6	20·4	19·4	18·4	17·8	16·7	17·9	18·5	19·1	19·1

GEMIDDELDE GRASMINIMUM- EN GROND- TEMPERATURE °C

MEAN GRASS MINIMUM AND EARTH TEMPERATURES °C

	SAST CM	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	J/Y
444/540 PIET RETIEF							27°00' S 30°48' E H 1258M							1956
GRAS/GRASS		11.2	14.1	11.7	5.6	2.9	-0.9	-	3.2	2.5	9.0	11.2	11.9	-
ABS MIN		3.5	10.9	7.2	-0.5	-5.7	-7.8	-	-6.7	-4.6	-2.4	7.2	6.0	-
DAT		16	5	25	24	28	14	-	30	23	1	19	23	-
GROND/EARTH	08 10	21.2	-	20.9	18.8	12.6	10.3	10.3	12.6	13.7	17.9	19.4	19.0	-
	08 20	22.5	-	22.1	19.7	14.4	11.9	11.9	14.4	15.0	18.2	19.6	19.3	-
	08 30	23.7	23.4	23.5	21.3	16.3	13.7	13.7	16.1	16.7	19.9	20.5	20.2	19.1
	08 60	24.2	24.6	24.5	22.7	18.5	15.4	15.2	17.2	18.0	20.7	21.3	21.2	20.3
	08 120	22.6	23.9	23.8	22.5	19.6	16.3	15.8	16.9	17.7	19.6	20.5	20.7	20.0
	14 10	31.7	-	29.5	27.3	20.6	17.6	18.7	22.4	23.2	26.2	26.7	27.0	-
	14 20	29.6	-	26.6	23.8	18.3	15.7	15.7	19.1	20.3	23.7	24.5	24.0	-
	14 30	25.0	24.3	24.5	22.2	17.0	14.2	14.1	16.8	17.9	21.1	21.9	21.7	20.1
	14 60	24.1	24.3	24.3	22.5	18.1	15.2	15.0	17.0	17.8	20.2	21.1	21.0	20.1
	14 120	22.7	23.9	23.8	22.5	19.6	16.3	15.8	17.0	17.7	19.6	20.5	20.7	20.0
	20 10	27.5	-	25.5	23.0	17.0	15.1	15.1	18.3	19.1	21.8	22.9	22.7	-
	20 20	28.7	-	26.8	24.4	18.3	16.2	16.3	19.8	20.7	23.7	24.3	23.9	
	20 30	27.4	25.7	26.3	24.0	18.4	15.7	15.7	18.6	19.7	22.6	23.4	23.0	21.7
	20 60	24.3	24.2	24.3	22.5	18.5	15.1	15.0	16.9	17.8	20.5	21.3	21.2	20.1
	20 120	22.8	23.8	23.7	22.5	19.6	16.3	15.8	16.9	17.7	19.7	20.5	20.7	20.0
442/811 NOOITGEDACHT							26°31' S 29°58' E H 1694M							1956
GRAS/GRASS		4.4	7.3	5.0	-0.9	-3.8	-7.0	-6.6	-4.7	-0.5	5.6	6.4	6.9	1.0
ABS MIN		-1.8	2.2	0.0	-9.0	-10.0	-14.8	-12.0	-11.2	-7.5	-6.5	-1.0	2.5	-14.8
DAT		22	1	25	24	27	26	6	29	23	1	14	11	
476/ 72 JOUBERT PARK							26°12' S 28°03' E H 1753M							1956
GRAS/GRASS		-	-	-	7.3	5.6	1.6	2.4	4.6	5.8	9.0	10.2	10.6	-
ABS MIN		-	-	-	3.3	-3.2	-5.0	-4.3	-4.6	-2.0	3.5	4.4	4.5	-
DAT		-	-	-	30	28	9	17	29	22	29	14	23	-
476/111 ZWARTKOPJES							26°21' S 28°04' E H 1514M							1956
GRAS/GRASS		9.8	12.2	10.8	4.0	1.1	-3.1	-2.7	-2.3	2.4	8.3	8.3	9.6	4.3
ABS MIN		5.2	7.0	6.4	-3.0	-4.0	-10.9	-9.0	-10.8	-3.6	-1.2	0.0	3.7	-10.9
DAT		21	10	2	28	14	12	17	29	25	2	14	4	
476/154 FRANKENWALD							26°04' S 28°06' E H 1509M							1956
GRAS/GRASS		-	-	-	-	-	-	-	-	-	-	-	-	-
ABS MIN		-	-	-	-	-	-	-	-	-	-	-	-	-
DAT		-	-	-	-	-	-	-	-	-	-	-	-	-
GROND/EARTH	08 30	23.7	23.5	21.9	19.8	14.3	10.6	10.8	13.0	15.1	20.3	21.0	21.0	17.9
	08 60	23.8	24.1	22.6	20.9	16.4	12.6	12.2	14.0	15.7	20.2	21.3	21.4	18.6
	08 120	21.9	23.1	22.0	20.8	17.8	14.0	13.3	14.1	15.4	18.3	19.9	20.2	18.4
	14 30	24.6	24.2	22.5	20.2	14.6	11.0	10.9	13.4	15.8	21.3	22.3	22.1	18.6
	14 60	23.6	24.0	22.5	20.8	16.3	12.5	12.0	13.9	15.6	20.1	21.1	21.3	18.6
	14 120	21.9	23.1	22.1	20.8	17.8	14.3	13.3	14.0	15.4	18.4	20.0	20.3	18.5
482/689 BREMERSDORP							26°28' S 31°23' E H 599M							1956
GRAS/GRASS		9.7	-	10.3	5.1	-1.1	-	-2.7	-0.1	2.8	4.5	7.9	14.8	-
ABS MIN		5.5	-	5.0	-0.4	-10.7	-	-8.6	-6.4	-4.4	-5.4	-0.2	10.1	-
DAT		16	-	31	30	28	-	29	30	24	10	17	10	-
GROND/EARTH	08 10	26.5	26.3	24.5	21.5	16.0	13.2	13.6	16.6	18.3	21.2	23.6	23.5	20.4
	08 20	27.6	27.6	26.1	23.3	18.4	15.5	15.7	(18.8)	-	-	-	-	-
	08 30	26.2	27.9	26.4	24.2	21.5	18.5	18.0	19.8	20.9	22.7	24.4	24.9	22.9
	08 60	26.5	27.3	26.2	24.3	21.9	19.1	18.5	19.7	20.8	22.3	23.9	24.5	22.8
	08 120	24.2	26.1	25.7	24.4	22.6	20.2	19.2	19.6	20.6	21.7	22.9	23.8	22.6
	14 10	33.4	32.8	30.7	27.4	22.8	20.1	20.6	24.9	26.6	28.4	30.6	30.0	27.4
	14 20	28.5	28.6	26.9	24.4	19.6	17.0	17.2	(20.0)	-	-	-	-	-
	14 30	26.2	28.1	26.5	24.2	21.5	18.5	18.2	20.0	21.0	22.8	24.5	24.9	23.0
	14 60	25.6	27.4	26.2	24.3	21.9	19.1	18.6	19.8	20.8	22.4	23.9	24.6	22.9
	14 120	24.2	26.1	25.7	24.5	22.5	20.2	19.3	19.7	20.5	21.8	23.1	23.9	22.6
509/123 ZEERUST							25°33' S 26°05' E H 1207M							1956
GRAS/GRASS		-	-	-	7.1	4.5	-7.5	0.4	0.7	5.0	11.9	11.6	13.0	-
ABS MIN		-	-	-	2.3	-0.8	-6.2	-4.6	-6.0	-1.0	4.5	6.3	7.6	-
DAT		-	-	-	28	13	10	17	29	1	2	13	23	-
GROND/EARTH	08 10	-	-	-	18.0	12.3	8.6	10.1	11.5	15.1	21.3	21.7	22.7	-
	08 20	-	-	-	20.8	15.2	11.9	13.0	14.9	17.6	23.3	23.3	24.5	-
	08 30	-	-	-	22.7	17.4	14.1	14.9	17.0	19.4	24.8	25.1	26.2	-
	14 10	-	-	-	29.1	21.2	19.0	19.8	23.9	26.9	33.3	33.1	34.3	-
	14 20	-	-	-	24.0	17.6	14.4	15.1	17.8	21.1	27.2	27.8	28.6	-
	14 30	-	-	-	22.9	17.5	14.0	14.9	17.0	19.8	25.3	25.8	26.7	-
	20 10	-	-	-	-	-	-	17.7	20.6	23.5	29.0	28.8	30.6	-
	20 20	-	-	-	-	-	-	17.5	20.6	23.5	29.2	29.4	30.5	-
	20 60	-	-	-	-	-	-	16.2	18.3	21.1	26.9	27.4	28.4	-

GEMIDDELDE GRASMINIMUM- EN GROND- TEMPERATURE °C

MEAN GRASS MINIMUM AND EARTH TEMPERATURES °C

	BAST	CM	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	J/Y
511/523 RUSTENBURG								25°45' S 27°18' E H 1157M							1956
GRAS/GRASS			7·0	-	-	-	-	(-0·8)	-0·4	-0·5	(3·6)	8·6	11·4	(12·5)	-
ABS MIN			3·3	-	-	-	-	14	17	29	22	9	14	4	-
DAT			9	-	-	-	-	14	17	29	22	9	14	4	-
GROND/EARTH	08	10	24·0	23·3	23·1	21·3	14·5	11·4	11·8	13·5	16·1	-	-	18·8	-
	08	20	26·5	26·4	25·5	24·0	17·4	14·4	14·4	16·5	19·0	-	-	-	-
	08	30	27·7	27·6	26·5	24·9	19·1	15·9	15·6	17·6	19·8	-	-	-	-
	08	60	27·2	27·7	26·7	25·4	20·7	17·1	16·6	17·9	19·5	-	-	-	-
	08	120	24·3	25·8	25·1	24·6	22·1	19·0	17·7	17·8	18·7	-	-	-	-
	08	180	23·0	24·4	24·4	24·1	22·8	20·4	18·8	18·2	18·7	-	-	-	-
	14	10	33·2	(31·5)	(30·0)	27·9	20·1	16·7	16·8	20·1	(23·4)	-	-	-	-
	14	20	27·2	(27·3)	(26·6)	24·8	18·4	15·1	14·8	17·1	(17·6)	-	-	-	-
	14	30	27·7	(27·6)	(26·5)	24·9	19·1	15·9	15·6	17·6	(19·6)	-	-	-	-
	14	60	27·2	(27·6)	(26·5)	25·2	20·7	17·3	16·6	17·9	(19·5)	-	-	-	-
	14	120	24·4	(25·8)	(25·2)	24·7	22·2	19·0	17·7	17·9	(18·8)	-	-	-	-
	14	180	23·0	(24·4)	(24·4)	24·2	21·4	20·5	18·8	18·3	(18·8)	-	-	-	-
513/165 PRETORIA				CORUNDUM OBS				25°45' S 28°07' E H 1356M							1956
GRAS/GRASS			12·3	14·9	13·2	8·0	-	-2·2	-0·6	0·2	(3·6)	9·4	10·1	12·0	-
ABS MIN			9·1	11·4	10·2	4·0	-	-3·5	-3·0	-3·8	-1·6	2·4	6·0	6·9	-
DAT			23	10	1	29	-	28	21	30	23	31	2	23	-
GROND/EARTH	08	10	21·7	22·1	20·8	17·9	13·2	9·4	10·1	11·7	14·0	19·1	19·6	20·8	16·7
	08	20	23·2	23·2	22·1	19·6	14·9	11·7	11·8	13·6	15·4	20·6	20·8	21·9	18·2
	08	30	23·9	24·1	23·0	20·6	16·2	12·8	12·6	14·1	16·2	20·9	21·7	22·7	19·1
	08	60	23·8	24·1	23·2	21·3	17·6	14·2	13·7	14·8	16·6	20·4	21·6	22·7	19·5
	08	120	22·6	23·4	23·1	22·2	19·8	17·0	15·8	15·9	17·1	19·0	20·8	21·7	19·9
	14	10	27·4	26·3	25·0	22·2	16·5	13·4	13·7	16·5	(19·4)	24·6	24·9	25·7	(21·1)
	14	20	25·8	25·1	23·9	21·3	16·2	13·0	13·1	15·2	(17·7)	22·7	23·4	24·4	(20·1)
	14	30	24·6	24·5	23·5	21·0	16·4	13·1	12·9	14·7	(16·8)	21·5	22·3	23·3	(19·5)
	14	60	23·6	24·0	23·1	21·2	17·4	14·1	13·6	14·8	(16·4)	20·4	21·6	22·5	(19·4)
	14	120	22·6	23·4	23·1	22·1	19·8	16·9	15·8	15·9	(17·1)	19·2	20·8	21·8	(19·9)
513/284 PRETORIA				RIDLERING SEWERAGE				25°44' S 28°10' E H 1283M							1956
GRAS/GRASS			9·9	13·3	12·2	5·4	2·5	-2·2	-2·3	-1·9	3·5	9·0	9·9	10·6	5·8
ABS MIN			6·4	9·3	7·8	0·6	-3·3	-5·4	-5·2	-4·5	-5·0	0·9	3·8	4·4	-5·4
DAT			22	4	23	26	28	15	17	16	1	1	2	23	
513/405A PRETORIA				MEERBURG WEATHER BUREAU				25°45' S 28°14' E H 1369M							1966
GRAS/GRASS			11·2	12·9	12·1	7·0	3·8	0·2	-0·6	1·4	4·7	10·0	10·5	11·8	7·1
ABS MIN			7·1	10·0	8·0	2·3	-1·2	-2·6	-7·3	-4·2	-0·3	2·6	5·2	5·4	-7·3
DAT			22	10	23	24	28	16	7	30	25	1	2	23	
513/605 ROODEPLAAT								25°35' S 28°21' E H 1164M							1956
GRAS/GRASS			12·3	15·3	13·3	7·9	5·3	8·3	0·7	0·9	4·7	10·1	10·8	12·5	8·5
ABS MIN			7·8	12·0	10·2	3·9	-0·3	-3·0	-3·4	-6·0	-1·0	3·0	4·6	7·5	-6·0
DAT			23	10	2	24	28	15	21	29	25	1	14	24	
GROND/EARTH	08	10	22·8	22·6	21·5	18·4	12·5	9·1	9·9	11·8	13·6	19·1	20·4	21·1	16·9
	08	20	24·2	24·2	23·1	20·5	14·6	11·5	12·1	14·2	15·4	20·5	21·4	22·3	18·7
	08	30	25·1	25·0	24·3	21·8	16·3	13·4	13·8	15·8	16·9	21·6	22·6	23·4	19·9
	08	60	25·3	25·5	24·8	22·8	18·3	15·1	15·0	16·6	17·5	21·3	22·7	23·6	20·7
	08	120	23·7	24·7	24·3	22·9	19·9	16·9	16·0	16·6	17·4	19·6	21·4	22·3	20·5
	14	10	33·3	30·5	29·3	26·6	19·1	16·9	17·5	20·5	22·6	28·0	29·7	29·0	25·6
	14	20	27·8	26·8	25·8	23·2	16·7	13·9	14·3	16·8	18·5	24·0	25·3	25·4	21·5
	14	30	25·8	25·4	24·5	22·0	16·4	13·4	13·7	15·9	17·1	22·0	23·2	23·7	20·3
	14	60	25·1	26·4	24·7	22·6	18·1	15·0	14·8	16·4	17·4	21·1	22·9	23·4	20·6
	14	120	23·8	24·7	24·3	22·9	19·9	17·0	16·0	16·7	17·4	19·6	21·4	22·3	20·5
555/857 NELSPRUIT								25°27' S 30°58' E H 668M							1956
GRAS/GRASS			14·1	16·1	15·6	10·4	6·1	2·2	1·1	2·0	4·6	10·5	11·5	11·7	8·8
ABS MIN			11·0	10·1	13·4	6·4	-1·0	-2·5	-2·8	-3·1	-1·6	2·5	4·4	7·0	-3·1
DAT			27	6	17	24	28	14	23	31	24	1	18	11	
GROND/EARTH	08	30	26·2	26·7	26·7	24·6	20·6	16·5	16·2	18·5	19·8	22·8	24·1	24·4	22·3
	08	60	26·0	26·9	26·8	24·9	21·6	17·5	17·1	18·9	20·3	22·9	24·2	24·7	22·7
	08	120	24·9	26·1	26·1	24·9	22·9	19·4	18·4	19·0	20·2	23·7	25·1	25·9	22·4
	08	180	24·4	25·6	25·7	24·9	23·3	20·5	19·2	19·2	20·1	21·1	21·8	23·4	22·4
	08	300	23·1	23·8	24·4	24·4	23·9	22·7	21·2	20·8	20·8	21·1	21·9	22·6	22·4

GEMIDDELDE GRASMINIMUM- EN GROND- TEMPERATURE °C

MEAN GRASS MINIMUM AND EARTH TEMPERATURES °C

	SAST CM	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	J/Y
589/594 TGEGOMBA							24°54' S 28°20' E H 1139M							1956
GRAS/GRASS		11·0	14·0	12·1	6·3	3·7	-2·4	-1·5	-1·7	4·5	9·4	9·6	11·6	6·4
ABS MIN		3·0	10·3	9·0	1·8	-4·2	-9·5	-7·5	-11·0	-4·5	1·3	4·4	5·5	-11·0
DAT		22	10	9	28	27	10	21	29	23	1	2	4	
GROND/EARTH	08 10	24·4	-	-	19·6	14·4	11·6	11·7	14·0	16·0	21·8	22·2	22·1	-
	08 20	26·3	-	-	21·6	16·8	13·9	14·0	16·6	17·7	23·1	23·7	23·7	-
	08 30	27·5	27·2	26·6	23·8	18·9	15·9	15·7	18·4	19·4	24·4	25·4	25·4	22·4
	08 60	27·3	27·9	26·9	24·7	20·7	17·4	16·9	19·0	19·8	24·0	25·2	25·4	22·9
	08 120	25·0	26·6	25·7	24·7	22·5	19·5	18·4	18·8	19·8	21·9	23·5	23·9	22·5
	08 180	23·9	25·0	24·9	24·4	23·1	21·1	19·8	19·4	19·9	20·6	22·1	22·7	22·2
	14 10	31·2	-	-	27·5	21·3	19·0	19·2	22·8	22·5	27·5	28·5	28·8	-
	14 20	27·9	-	-	24·4	18·9	15·9	16·1	18·7	20·1	25·4	26·1	26·1	-
	14 30	28·1	27·4	26·8	24·0	19·0	15·9	15·8	18·4	19·6	24·7	25·8	25·7	22·6
	14 60	27·1	27·7	26·8	24·5	20·4	17·2	16·7	18·8	19·7	23·8	25·0	25·3	22·7
	14 120	25·2	26·6	25·8	24·7	22·4	19·5	18·3	18·8	19·7	21·8	23·5	23·9	22·5
	14 180	23·9	25·0	24·9	24·4	23·3	21·2	19·8	19·4	19·9	20·6	22·1	22·7	22·3
595/ 32 FLEUR DE LYS							24°32' S 31°02' E H 622M							1956
GRAS/GRASS		-	-	-	-	-	-	-	-	-	-	-	-	-
ABS MIN		-	-	-	-	-	-	-	-	-	-	-	-	-
DAT		-	-	-	-	-	-	-	-	-	-	-	-	-
GROND/EARTH	08 10	24·0	24·2	24·4	21·7	17·1	14·6	14·2	16·9	17·7	21·6	24·1	23·7	20·3
	08 20	25·0	25·2	25·6	23·1	18·7	16·3	15·7	18·5	19·0	22·5	24·7	24·6	21·6
	08 30	26·0	26·2	26·5	24·3	20·1	17·7	17·0	19·8	20·2	23·6	25·7	25·6	22·7
	08 60	26·7	27·3	27·6	25·9	22·7	20·0	19·2	21·2	21·9	24·5	26·3	26·7	24·2
	08 120	25·5	26·6	26·7	25·6	23·5	20·9	19·9	20·9	21·6	23·3	25·0	25·8	23·8
	14 10	33·1	32·0	32·8	30·5	25·5	23·0	22·4	26·3	26·5	31·2	32·8	32·7	29·1
	14 20	29·5	28·8	29·5	27·2	22·6	20·0	19·4	22·7	23·2	27·5	29·2	29·1	25·7
	14 30	27·3	27·3	27·8	25·7	21·4	18·8	18·1	21·0	21·5	25·3	27·2	27·0	24·0
	14 60	26·5	27·1	27·4	25·7	22·5	19·8	18·9	21·0	21·6	24·5	26·1	26·4	23·9
	14 120	25·5	26·7	26·7	25·7	23·5	20·9	19·9	20·9	21·6	23·3	25·0	25·8	23·8
	20 10	29·2	28·4	28·6	26·2	21·3	19·0	18·7	22·0	22·2	26·3	28·7	28·4	24·9
	20 20	30·3	29·5	29·9	27·6	22·8	20·5	20·1	23·4	23·5	27·6	29·9	29·5	26·2
	20 30	29·3	28·9	29·4	27·2	22·8	20·4	19·8	22·9	23·1	27·0	29·0	28·7	25·7
	20 60	26·6	27·1	27·3	25·6	22·4	19·7	18·9	21·0	21·5	24·3	26·1	26·4	23·9
	20 120	25·4	26·5	26·6	25·6	23·4	20·8	19·9	20·9	21·6	23·3	25·0	25·8	23·7
716/514 MAHALAPYE							23°04' S 26°48' E H 1005M							1956
GRAS/GRASS		13·5	16·7	15·1	10·2	5·0	1·5	1·9	2·5	8·0	13·0	14·8	15·3	9·9
ABS MIN		9·5	13·0	12·5	5·0	-1·5	-3·5	-3·0	-6·0	0·5	7·0	10·5	11·0	-6·0
DAT		18	7	29	17	28	14	17	29	23	3	2	24	
722/ 99 MARA							23°09' S 29°34' E H 894M							1956
GRAS/GRASS		-	-	-	-	-	-	-	-	-	-	-	-	-
ABS MIN		-	-	-	-	-	-	-	-	-	-	-	-	-
DAT		-	-	-	-	-	-	-	-	-	-	-	-	-
GROND/EARTH	08 10	24·7	24·0	23·6	21·3	17·2	14·7	13·1	15·6	17·3	25·0	23·4	23·6	20·3
	08 20	26·6	25·9	24·6	23·4	20·2	17·7	16·0	18·8	19·5	23·0	24·9	25·5	22·2
	08 30	26·6	26·1	25·3	24·7	21·6	18·8	14·0	20·3	21·2	24·1	28·6	25·6	22·8
	08 60	27·6	27·2	26·2	25·5	23·4	20·8	19·3	21·0	22·0	24·1	26·0	26·7	24·1
	08 120	26·1	(26·7)	25·9	25·4	24·0	22·0	20·6	20·8	21·8	(22·5)	24·9	25·5	23·9
	14 10	32·2	30·1	31·1	29·5	27·3	22·8	22·3	25·8	27·3	30·3	32·1	32·0	28·6
	14 20	28·3	27·8	27·1	25·4	22·0	19·0	17·6	20·2	21·8	25·2	27·8	27·9	24·1
	14 30	26·8	26·6	25·7	25·1	22·2	18·8	17·7	20·7	21·9	24·6	26·3	26·4	23·6
	14 60	27·2	27·3	26·1	25·3	23·5	20·5	19·2	20·9	21·9	24·0	26·0	26·6	24·0
	14 120	26·3	(26·8)	25·8	25·4	24·2	22·0	20·6	20·9	21·8	(22·6)	24·9	25·5	23·9
740/154 WINDHOEK			WEERKANTOOR WEATHER OFFICE				22°34' S 17°06' E H 1728M							1956
GRAS/GRASS		14·0	13·3	13·5	10·8	6·0	4·1	5·9	6·1	8·0	13·1	12·9	11·8	9·8
ABS MIN		11·1	9·5	7·9	8·1	-3·5	-2·8	-3·0	0·5	1·2	5·3	7·0	3·2	-3·5
DAT		15	24	27	17	25	9	20	14	20	27	1	6	
0/653 MARION EILAND							46°53' S 37°52' E H 23M							1956
GRAS/GRASS		4·3	4·0	3·4	1·6	-0·8	-0·6	0·0	-1·3	-0·8	0·9	1·1	-0·2	1·0
ABS MIN		-1·3	-1·2	-3·6	-3·1	-5·2	-6·5	-6·0	-6·3	-4·5	-2·7	-2·0	-4·2	-6·8
DAT		26	25	14	28	13	23	24	29	17	19	11	1	

G E M I D D E L D E L U C H T E M P E R A T U U R / M E A N A I R T E M P E R A T U R E

IN GRADE CELSIUS VIR ELKE PENTADE — IN DEGREES CELSIUS FOR EVERY PENTADE

ST NO	STASIE / STATION	Ø	S	λ	E	H
3/ 20	CAPE AGULHAS	34°	50'	20°	01'	6
20/719C	T M HOUSE	33	59	18	24	761
21/ 54	WINGFIELD	33	54	18	32	17
21/178	D F MALAN	33°	58'	18°	36'	44
21/591	ELSENBURG	33	51	18	50	191

PT NO	DATUMS/DATES VAN - TOT FROM - TO	STASIE NOMMER 3/ 20 MAX	MIN	GEM MEAN	20/719C MAX	MIN	GEM MEAN	STATION NUMBER 21/ 54 MAX	MIN	GEM MEAN	21/178 MAX	MIN	GEM MEAN	21/591 MAX	MIN	GEM MEAN
		°C														
1	1- 1- 5- 1	*	*	*	19·0	10·2	14·6	24·9	14·9	19·9	*--	*--	*--	27·0	11·7	19·4
2	6- 1-10- 1	*	*	*	19·2	12·6	16·0	25·5	17·3	21·4	*--	*--	*--	27·7	13·7	20·7
3	11- 1-15- 1	*	*	*	24·4	13·7	19·1	27·7	17·4	22·6	*--	*--	*--	33·7	15·1	24·4
4	16- 1-20- 1	*	*	*	20·9	13·9	17·4	24·9	15·6	20·3	*--	*--	*--	28·0	14·7	21·4
5	21- 1-25- 1	*	*	*	26·9	19·0	23·0	28·0	17·7	22·8	*--	*--	*--	32·6	16·5	24·5
6	26- 1-30- 1	*	*	*	18·8	12·0	15·4	24·5	17·0	20·8	*--	*--	*--	26·9	13·7	20·3
7	31- 1- 4- 2	22·6	17·5	20·0	21·4	13·6	17·5	27·0	15·5	21·3	*--	*--	*--	28·7	15·8	22·3
8	5- 2- 9- 2	23·9	18·6	21·2	25·6	15·1	20·3	28·3	16·0	22·2	*--	*--	*--	32·7	14·7	23·7
9	10- 2-14- 2	23·2	16·3	19·8	20·2	12·8	16·5	25·6	14·8	20·2	*--	*--	*--	27·3	14·3	20·8
10	15- 2-19- 2	22·4	15·9	19·2	17·3	9·8	13·5	25·0	14·6	18·8	*--	*--	*--	24·4	11·3	17·9
11	20- 2-24- 2	23·0	15·0	19·0	13·5	10·1	11·8	21·9	13·7	17·7	*--	*--	*--	23·2	11·1	17·2
12	25- 2- 1- 3	21·7	16·2	19·0	17·6	10·3	13·9	24·4	13·1	18·8	*--	*--	*--	26·5	11·3	18·9
13	2- 3- 6- 3	21·9	14·8	18·3	16·7	10·3	13·5	23·5	12·2	17·9	*--	*--	*--	24·0	11·8	17·9
14	7- 3-11- 3	23·3	17·1	20·2	20·6	12·3	16·5	25·7	15·9	21·3	*--	*--	*--	28·5	13·4	21·0
15	12- 3-16- 3	23·3	18·3	20·8	20·5	12·8	16·7	25·6	15·4	20·5	*--	*--	*--	26·8	14·3	20·6
16	17- 3-21- 3	21·7	16·4	19·0	16·7	10·7	13·7	24·7	15·4	20·1	*--	*--	*--	25·8	12·9	19·3
17	22- 3-26- 3	21·0	15·6	18·3	13·9	10·4	12·1	20·4	12·1	16·3	*--	*--	*--	22·4	12·7	17·5
18	27- 3-31- 3	22·1	17·0	19·5	20·4	11·7	16·0	24·6	12·7	18·6	*--	*--	*--	27·0	10·7	18·9
19	1- 4- 5- 4	19·4	13·2	16·3	12·7	7·8	10·3	19·5	10·2	14·8	*--	*--	*--	20·4	9·4	14·9
20	6- 4-10- 4	21·5	13·7	17·6	11·8	8·9	10·3	19·5	12·0	15·8	*--	*--	*--	18·5	10·7	14·7
21	11- 4-15- 4	20·1	13·6	16·8	17·6	8·6	13·1	22·1	11·6	16·8	*--	*--	*--	23·1	7·5	15·3
22	16- 4-20- 4	20·6	16·7	18·6	20·7	14·6	17·7	24·1	12·3	18·2	*--	*--	*--	26·1	13·6	19·9
23	21- 4-25- 4	19·7	12·9	16·3	16·1	9·2	12·6	21·0	9·7	15·3	*--	*--	*--	21·7	9·7	15·7
24	26- 4-30- 4	19·8	11·6	15·7	12·9	8·4	10·6	20·2	10·4	15·3	*--	*--	*--	18·7	9·2	14·0
25	1- 5- 5- 5	17·9	12·8	15·4	12·7	8·5	10·6	19·2	10·7	14·9	*--	*--	*--	18·4	7·5	13·0
26	6- 5-10- 5	17·4	9·8	13·6	10·9	5·7	8·3	18·0	5·3	11·6	*--	*--	*--	17·4	5·8	11·6
27	11- 5-15- 5	16·8	12·4	14·6	10·8	7·1	8·9	17·1	9·3	13·2	*--	*--	*--	15·9	8·6	12·2
28	16- 5-20- 5	17·2	11·5	14·3	10·7	7·5	9·1	16·3	9·0	12·7	*--	*--	*--	15·9	9·7	12·8
29	21- 5-25- 5	17·3	13·1	15·2	10·1	7·7	8·9	17·3	11·7	14·5	*--	*--	*--	15·9	9·1	12·5
30	26- 5-30- 5	18·3	11·3	14·8	13·8	7·6	10·7	19·4	5·5	12·5	*--	*--	*--	19·2	8·1	13·6
31	31- 5- 4- 6	17·7	12·2	14·9	15·1	8·1	11·6	18·7	8·7	13·7	*--	*--	*--	18·8	9·8	14·3
32	5- 6- 9- 6	15·2	7·8	11·5	8·0	4·1	6·1	13·8	6·9	10·3	*--	*--	*--	13·0	6·9	10·0
33	10- 6-14- 6	17·8	9·4	13·6	14·9	7·9	11·4	20·9	3·4	12·1	*--	*--	*--	21·5	7·4	14·3
34	15- 6-19- 6	18·4	12·4	15·4	11·5	8·2	9·8	16·7	12·0	13·8	*--	*--	*--	15·5	10·9	13·2
35	20- 6-24- 6	16·1	10·9	13·5	12·0	7·0	9·5	17·2	8·4	12·8	*--	*--	*--	16·6	8·8	12·7
36	25- 6-29- 6	15·6	9·5	12·5	8·4	5·1	6·7	16·1	8·9	12·5	*--	*--	*--	14·5	8·3	11·4
37	30- 6- 4- 7	16·5	11·1	13·8	15·3	8·7	12·0	*--	*--	*--	18·3	(4·7)(11·8)		19·3	6·9	13·1
38	5- 7- 9- 7	15·5	12·6	14·0	11·9	7·3	9·6	*--	*--	*--	16·8	10·3	13·5	17·2	9·9	13·6
39	10- 7-14- 7	16·1	11·1	13·6	11·2	6·4	8·8	*--	*--	*--	16·1	8·6	12·3	15·9	8·3	12·1
40	15- 7-19- 7	16·1	8·6	12·3	7·7	5·4	6·5	*--	*--	*--	14·0	6·2	10·1	12·7	6·8	9·8
41	20- 7-24- 7	15·7	9·9	12·8	12·0	5·9	8·9	*--	*--	*--	16·3	7·8	12·0	16·0	7·3	11·6
42	25- 7-29- 7	16·3	10·9	13·6	12·1	6·6	9·3	*--	*--	*--	16·6	8·7	12·6	15·6	8·2	11·9
43	30- 7- 3- 8	15·6	11·0	13·3	8·7	5·4	7·0	*--	*--	*--	15·2	8·7	12·0	14·5	7·7	10·8
44	4- 8- 8- 8	16·0	10·1	13·1	15·4	6·9	11·1	*--	*--	*--	19·1	8·2	13·6	20·1	5·9	13·0
45	9- 8-13- 8	15·5	9·6	12·6	8·8	5·4	7·1	*--	*--	*--	15·7	7·1	11·4	14·8	8·0	11·4
46	14- 8-18- 8	16·5	10·8	13·5	9·4	5·8	7·6	*--	*--	*--	15·7	6·5	11·2	15·4	7·8	11·6
47	19- 8-23- 8	16·1	11·0	13·5	9·2	5·6	7·4	*--	*--	*--	16·6	7·9	12·3	15·9	8·1	12·0
48	24- 8-28- 8	14·2	8·2	11·2	7·6	3·1	5·3	*--	*--	*--	14·6	4·6	9·6	14·5	5·2	9·8
49	29- 8- 2- 9	16·1	10·4	13·3	14·6	5·5	10·0	*--	*--	*--	19·3	4·7	12·0	18·8	6·2	12·5
50	3- 9- 7- 9	18·7	11·7	15·2	10·6	7·3	9·0	*--	*--	*--	17·0	11·0	14·0	16·2	10·2	13·2
51	8- 9-12- 9	17·3	10·8	14·1	11·6	5·8	8·7	*--	*--	*--	18·1	8·1	13·1	18·1	7·7	12·9
52	13- 9-17- 9	15·1	9·6	12·3	9·3	4·2	6·8	*--	*--	*--	15·9	8·4	12·2	15·1	6·9	11·0
53	18- 9-22- 9	16·8	12·5	14·7	10·6	5·8	8·2	*--	*--	*--	19·4	8·3	13·8	18·3	7·8	13·0
54	23- 9-27- 9	18·1	14·0	16·0	20·3	9·2	14·9	*--	*--	*--	24·4	6·7	15·6	24·3	10·3	17·3
55	28- 9- 2-10	19·4	13·8	16·6	24·5	13·1	18·8	*--	*--	*--	22·9	10·8	16·9	26·3	9·5	17·9
56	3-10- 7-10	18·2	11·5	14·8	13·8	6·6	10·2	*--	*--	*--	18·5	8·3	13·4	19·5	8·0	13·8
57	8-10-12-10	18·4	13·1	15·7	17·1	7·5	12·2	*--	*--	*--	22·4	9·8	16·1	22·5	8·8	15·6
58	13-10-17-10	19·6	11·9	15·7	15·4	7·8	11·6	*--	*--	*--	21·0	7·6	14·3	22·3	8·6	15·4
59	18-10-22-10	18·9	13·7	16·3	13·2	7·9	10·5	*--	*--	*--	20·4	10·0	15·2	20·4	10·6	15·5
60	23-10-27-10	17·8	11·7	14·8	9·5	5·2	7·3	*--	*--	*--	17·4	7·6	12·5	16·9	7·9	12·4
61	28-10- 1-11	19·3	14·2	16·7	12·7	8·3	10·5	*--	*--	*--	22·0	11·7	16·9	22·7	10·4	16·5
62	2-11- 6-11	20·7	15·8	18·2	21·7	10·4	16·0	*--	*--	*--	25·9	12·4	19·2	25·7	11·9	20·3
63	7-11-11-11	20·2	14·4	17·3	13·6	8·8	11·2	*--	*--	*--	20·6	11·8	16·2	21·6	10·9	16·2
64	12-11-16-11	20·8	14·3	17·5	17·7	9·1	13·4	*--	*--	*--	24·3	11·7	18·0	24·7	10·9	17·8
65	17-11-21-11	22·4	16·3	19·3	20·9	13·1	17·0	*--	*--	*--	25·0	12·7	18·9	26·5	14·8	20·6
66	22-11-26-11	24·1	18·2	21·1	23·5	14·5	19·0	*--	*--	*--	28·8	17·0	22·9	33·0	14·7	23·8
67	27-11- 1-12	22·4	16·4	19·4	20·6	11·9	16·2	*--	*--	*--	23·9	11·9	17·9	27·0	12·3	19·6
68	2-12- 6-12	22·7	15·6	19·6	15·6	10·9	13·2	*--	*--	*--	24·4	14·2	19·3	26·5	14·2	20·4
69	7-12-11-12	22·5	15·8	19·0	21·4	13·4	17·4	*--	*--	*--	27·5	14·3	20·9	31·6	15·7	23·6
70	12-12-16-12	21·6	16·0	18·8	21·7	14·0	17·8	*--	*--	*--	28·7	13·9	21·3	30·3	15·2	22·8
71	17-12-21-12	21·1	15·6	18·4	14·9	10·3	12·6	*--	*--	*--	23·1	14·6	18·9	25·0	14·6	19·8
72	22-12-26-12	21·9	16·0	19·0	18·2	11·3	14·7	*--	*--	*--	23·8	12·4	18·1	26·5	13·6	20·1
73	27-12-31-12	23·1	16·2	19·6	19·6	11·8	15·7	*--	*--	*--	23·9	15·4	19·6	27·1	14·6	20·8

1 9 5 6

G E M I D D E L D E L U G T E M P E R A T U U R / M E A N A I R T E M P E R A T U R E

IN GRADE CELSIUS VIR ELKE PENTADE — IN DEGREES CELSIUS FOR EVERY PENTADE

ST NO	STASIE / STATION	Ø	λ	H
23/710	ROBERTSON	33°50'	19°54'	156
28/748	GEORGE	33 58	22 25	221
35/179	PORT ELIZABETH	33 59	25 36	62
35/271	HERMITAGE	35°31'	25°40'	122
41/347	LANGEBEENS	35 17	18 42	91

PT NO	DATUMS/DATES VAN - TOT FROM - TO	STASIE NOMMER / STATION NUMBER 23/710 MAX	23/710 MIN	23/710 GEM MEAN	28/748 MAX	28/748 MIN	28/748 GEM MEAN	35/179 MAX	35/179 MIN	35/179 GEM MEAN	35/271 MAX	35/271 MIN	35/271 GEM MEAN	41/347 MAX	41/347 MIN	41/347 GEM MEAN
		°C														
1	1- 1- 5- 1	30.0	12.7	21.3	22.7	12.6	17.6	23.3	15.2	19.3	28.9	12.5	20.7	30.1	15.0	22.6
2	6- 1-10- 1	32.9	18.3	25.6	23.9	16.0	19.9	28.3	18.0	23.2	31.5	17.4	24.5	31.9	15.9	23.9
3	11- 1-15- 1	34.0	15.6	24.8	26.1	13.0	19.5	25.8	15.1	20.5	30.4	14.7	22.6	36.5	18.1	27.3
4	16- 1-20- 1	33.0	16.4	24.7	26.0	16.9	21.4	28.9	17.7	23.1	33.2	18.8	26.0	30.5	15.7	23.1
5	21- 1-25- 1	35.9	20.3	28.1	28.4	19.2	23.8	31.7	19.0	25.4	35.1	19.6	27.3	36.1	19.2	27.6
6	26- 1-30- 1	30.9	16.6	23.7	22.6	16.2	19.4	25.8	18.6	22.2	28.2	18.9	23.6	29.6	15.7	22.6
7	31- 1- 4- 2	31.7	14.7	23.2	24.5	14.8	19.5	26.1	17.4	21.7	31.4	16.7	24.0	30.8	17.0	23.9
8	5- 2- 9- 2	33.3	16.8	24.7	25.6	14.5	20.0	26.4	17.7	22.1	31.4	18.3	24.9	34.5	18.1	26.3
9	10- 2-14- 2	32.8	15.9	24.3	25.6	16.3	21.0	27.1	19.2	23.2	31.1	18.5	24.8	30.3	16.1	23.2
10	15- 2-19- 2	28.5	15.0	21.7	20.9	13.8	17.4	22.8	16.8	19.8	25.0	15.6	20.3	28.5	14.1	21.3
11	20- 2-24- 2	26.2	10.7	18.4	20.9	13.8	17.3	24.3	15.1	19.7	27.2	15.3	21.3	25.4	13.7	19.6
12	25- 2- 1- 3	29.8	12.7	21.2	22.9	12.6	17.8	24.4	16.5	20.5	28.9	13.8	21.2	29.4	13.9	21.6
13	2- 3- 6- 3	29.2	13.6	21.4	22.3	13.8	18.0	24.6	15.8	20.2	28.4	14.4	21.4	26.9	13.9	20.4
14	7- 3-11- 3	30.4	16.6	23.5	23.3	16.3	19.9	26.0	18.4	21.7	28.4	18.9	23.7	30.5	16.0	23.3
15	12- 3-16- 3	30.0	17.6	23.8	26.0	18.8	22.4	29.6	20.3	25.0	33.0	20.2	26.6	30.1	16.7	23.4
16	17- 3-21- 3	25.9	13.8	19.7	22.0	14.1	18.0	22.1	17.0	19.5	25.5	16.8	21.1	28.0	15.5	21.7
17	22- 3-26- 3	25.8	15.3	20.6	23.2	14.9	19.0	23.8	17.4	20.6	29.1	17.7	23.4	23.9	13.4	18.7
18	27- 3-31- 3	28.7	10.0	19.3	23.5	11.2	17.4	24.8	13.8	19.3	27.6	12.8	20.2	30.1	15.1	22.6
19	1- 4- 5- 4	23.8	10.0	16.9	19.0	11.3	15.1	21.4	13.0	17.2	25.5	11.1	18.3	22.2	11.3	16.8
20	6- 4-10- 4	23.6	12.5	18.1	22.6	10.7	16.6	24.1	11.3	17.8	29.8	9.8	19.8	20.9	12.9	16.9
21	11- 4-15- 4	24.4	6.9	15.7	19.8	10.4	15.1	21.9	12.3	17.1	25.4	10.7	18.1	25.4	11.0	18.2
22	16- 4-20- 4	27.7	13.1	20.4	21.5	13.8	17.6	22.6	15.6	19.1	27.4	15.5	21.4	28.2	15.8	22.0
23	21- 4-25- 4	25.1	6.5	15.8	21.8	9.8	15.8	21.3	9.8	15.5	26.0	7.0	16.5	24.0	10.9	17.5
24	26- 4-30- 4	23.1	7.7	15.4	19.7	8.8	14.2	22.7	10.0	16.3	24.2	7.3	15.8	21.3	10.7	16.0
25	1- 5- 5- 5	19.7	9.8	14.7	17.0	10.9	13.9	20.2	13.4	16.9	21.3	13.5	17.4	18.2	10.6	14.4
26	6- 5-10- 5	19.2	2.4	10.8	17.0	6.1	11.6	18.0	6.2	12.1	20.0	3.2	11.6	19.1	6.8	12.9
27	11- 5-15- 5	20.1	7.7	13.9	16.5	8.8	12.7	17.2	9.7	13.5	19.6	5.7	12.7	18.2	8.7	13.4
28	16- 5-20- 5	19.3	8.6	13.9	18.9	8.1	13.5	20.4	8.4	14.4	23.0	4.8	13.9	16.9	10.2	13.6
29	21- 5-25- 5	19.1	10.1	14.6	17.2	8.6	12.9	20.4	10.4	15.4	22.6	8.8	15.7	17.0	9.5	13.3
30	26- 5-30- 5	21.0	3.0	12.0	19.8	8.3	14.0	19.9	6.3	13.1	2.1	5.0	13.1	20.1	9.5	14.8
31	31- 5- 4- 6	20.4	8.6	14.5	18.4	8.7	13.5	19.4	12.3	15.9	21.1	9.1	15.1	19.0	10.3	14.6
32	5- 6- 9- 6	15.1	5.4	10.3	16.2	5.9	11.0	18.1	6.5	12.3	20.2	4.4	12.3	13.7	6.8	10.3
33	10- 6-14- 6	19.2	0.2	9.7	19.7	6.3	13.0	19.7	4.8	12.3	20.9	0.7	10.8	19.9	8.3	14.1
34	15- 6-19- 6	19.1	9.1	14.1	20.8	11.3	16.1	21.2	8.7	14.9	22.3	7.0	14.6	15.8	10.2	13.0
35	20- 6-24- 6	19.5	8.2	13.9	18.5	7.9	13.2	19.7	8.2	14.0	22.4	4.2	13.3	16.9	9.7	13.3
36	25- 6-29- 6	16.3	6.8	11.5	18.3	6.7	12.5	19.9	6.8	13.2	21.0	3.9	11.5	15.4	8.5	11.9
37	30- 6- 4- 7	21.2	1.6	11.4	21.2	7.8	14.5	22.9	6.5	14.6	24.3	2.7	13.4	20.3	8.6	14.5
38	5- 7- 9- 7	15.1	11.5	13.3	16.0	11.0	13.5	17.6	12.6	15.1	19.4	10.9	15.1	17.8	10.6	14.2
39	10- 7-14- 7	18.3	8.2	13.3	19.6	9.8	14.7	19.5	11.8	15.7	22.3	8.0	15.2	16.3	9.2	12.1
40	15- 7-19- 7	17.0	4.2	10.6	18.5	4.8	11.7	19.5	5.4	12.5	21.0	1.6	11.3	13.6	7.1	10.4
41	20- 7-24- 7	18.4	7.5	12.9	16.9	7.0	11.9	19.0	6.1	12.6	22.1	2.5	12.3	16.8	7.7	12.3
42	25- 7-29- 7	19.0	8.3	13.7	19.3	8.0	13.7	20.7	9.9	15.3	23.1	7.0	15.0	17.4	19.2	13.3
43	30- 7- 3- 8	18.1	7.7	12.9	16.0	8.9	12.4	18.2	9.3	13.8	23.1	6.6	14.8	15.8	8.4	12.1
44	4- 8- 8- 8	19.5	2.9	11.2	17.9	6.9	12.4	19.0	7.8	13.4	23.0	4.4	13.7	18.4	7.2	13.3
45	9- 8-13- 8	16.5	6.8	11.6	16.1	7.1	11.6	17.3	7.9	12.6	20.8	3.9	12.4	15.9	8.3	11.9
46	14- 8-18- 8	19.4	6.4	12.9	17.9	6.5	12.2	19.9	7.7	13.8	24.5	4.0	14.2	16.9	7.7	12.0
47	19- 8-23- 8	19.5	6.3	12.9	17.5	7.8	12.7	19.4	8.6	14.0	22.7	4.3	13.5	16.9	8.3	12.6
48	24- 8-28- 8	17.5	4.2	10.9	14.4	4.9	9.7	17.0	8.7	12.9	20.1	4.9	12.5	15.2	5.6	10.4
49	29- 8- 2- 9	21.6	2.8	12.2	18.7	5.2	11.9	18.1	6.6	12.4	21.2	3.9	12.6	19.9	7.6	13.7
50	3- 9- 7- 9	21.4	11.6	15.4	21.2	7.6	14.4	20.9	7.7	14.3	27.0	5.3	16.2	17.3	10.2	13.8
51	8- 9-12- 9	21.2	7.4	14.3	17.7	7.7	12.7	19.0	10.5	14.9	25.2	5.6	15.9	19.8	7.8	13.8
52	13- 9-17- 9	18.9	7.0	12.9	15.6	7.4	11.5	17.2	8.1	12.6	23.3	4.3	13.8	17.7	6.5	12.1
53	18- 9-22- 9	18.3	6.8	12.6	15.1	8.1	11.6	15.7	9.9	12.8	16.6	7.8	12.2	20.6	7.2	13.9
54	23- 9-27- 9	27.2	6.2	16.7	22.2	7.9	15.0	19.4	10.3	14.4	23.9	5.8	14.9	26.2	11.7	18.9
55	28- 9- 2-10	30.1	12.2	21.2	22.5	9.9	16.2	21.2	12.2	16.7	27.1	11.0	19.1	30.9	12.3	21.6
56	3-10- 7-10	24.0	8.4	16.2	19.1	7.9	13.5	19.3	11.1	15.2	23.8	7.3	15.6	23.6	8.9	16.2
57	8-10-12-10	26.0	7.0	16.5	19.0	7.8	13.4	19.6	9.7	14.7	24.2	5.6	14.9	25.7	10.8	18.3
58	13-10-17-10	26.6	6.5	16.5	22.8	8.9	15.8	20.6	11.6	16.1	23.8	8.3	17.0	28.2	9.6	17.4
59	18-10-22-10	24.8	10.6	17.7	20.8	10.7	15.8	21.1	14.7	18.0	24.8	13.2	19.1	25.2	11.1	17.2
60	23-10-27-10	20.5	8.7	14.6	16.6	9.4	13.0	20.4	12.5	16.5	22.8	11.0	15.9	19.0	8.9	14.0
61	28-10- 1-11	23.3	11.1	17.2	18.1	10.0	14.1	18.6	11.8	15.1	21.7	9.9	15.9	26.6	11.2	18.9
62	2-11- 6-11	29.1	12.7	20.9	21.0	9.6	15.3	21.2	12.4	16.8	24.8	10.5	17.8	32.0	15.6	23.8
63	7-11-11-11	27.8	14.7	21.2	20.6	13.5	17.0	22.3	14.7	18.6	27.9	12.5	19.7	24.8	11.8	18.3
64	12-11-16-11	27.4	11.9	19.6	21.2	10.6	15.9	20.0	13.0	16.5	24.9	9.7	17.3	26.1	12.9	20.5
65	17-11-21-11	32.6	15.3	23.9	24.3	14.9	19.6	24.5	16.3	20.4	29.9	15.5	22.7	28.2	14.6	21.5
66	22-11-26-11	32.4	17.1	24.7	23.5	15.2	19.4	23.8	15.8	19.8	28.1	13.8	20.9	36.3	18.3	27.4
67	27-11- 1-12	29.7	13.3	21.5	21.9	12.1	17.0	22.5	14.1	18.3	27.4	10.2	18.8	31.6	14.7	23.1
68	2-12- 6-12	27.1	13.3	20.2	22.7	11.8	17.2	22.1	14.0	18.1	25.8	14.3	20.1	28.8	14.1	21.5
69	7-12-11-12	31.4	12.0	21.7	22.1	11.2	16.7	21.9	12.4	17.1	24.9	10.9	17.9	34.5	18.0	26.2
70	12-12-16-12	31.2	14.8	23.0	21.9	11.3	16.6	22.4	14.8	18.6	28.0	12.0	20.0	31.7	16.3	24.0
71	17-12-21-12	23.1	14.3	18.7	20.6	12.8	16.7	22.1	12.9	19.0	24.6	14.8	19.7	27.2	15.8	21.5
72	22-12-26-12	29.1	14.9	22.0	23.2	12.7	17.9	22.1	14.8	18.5	26.2	14.6	20.4	29.6	16.0	22.8
73	27-12-31-12	32.0	14.0	23.0	23.9	13.6	18.7	24.0	15.5	19.8	29.7	13.2	21.4	31.2	15.7	23.5

1 9 5 6

GEMIDDELDE LUGTEMPERATUUR / MEAN AIR TEMPERATURE

IN GRADE CELSIUS VIR ELKE PENTADE — IN DEGREES CELSIUS FOR EVERY PENTADE

ST NO	STASIE / STATION	Ø	S	A	E	H
48/383	KANGO GROTTE	33°23'		22°13'		640
59/572	EAST LONDON	33 02		27 50		125
60/620	CAPE COLUMBINE	32 50		17 51		60
74/296	JANSENVILLE	32°56'		24°40'		375
78/227A	FORT BEAUFORT	32 47		26 38		456

PT NO	DATUMS/DATES VAN - TOT FROM - TO	STASIE NOMMER 48/383 MAX	MIN	GEM MEAN	59/572 MAX	MIN	GEM MEAN	60/620 MAX	MIN	GEM MEAN	STATION NUMBER 74/296 MAX	MIN	GEM MEAN	78/227A MAX	MIN	GEM MEAN
		°C														
1	1- 1- 5- 1	29.5	10.4	19.9	23.3	16.8	20.0	21.9	12.9	17.4	31.9	13.7	22.8	31.4	12.6	22.0
2	6- 1-10- 1	32.5	16.4	24.4	27.4	18.8	23.1	20.0	14.2	17.1	36.4	17.3	26.3	36.0	18.2	27.1
3	11- 1-15- 1	33.2	13.0	23.1	25.4	17.9	21.7	22.1	12.2	17.1	33.5	14.6	24.1	32.3	15.9	24.1
4	16- 1-20- 1	31.1	17.1	24.1	28.3	19.0	23.7	21.2	14.6	17.9	35.6	20.1	27.8	36.2	19.2	27.7
5	21- 1-25- 1	36.7	19.3	28.0	31.4	19.9	25.6	22.8	14.7	18.7	37.7	22.1	29.9	38.8	21.1	29.9
6	26- 1-30- 1	26.0	14.6	23.3	25.5	18.3	21.9	18.8	12.4	15.6	(30.1)	17.5	(24.0)	31.0	17.2	24.1
7	31- 1- 4- 2	28.2	14.0	21.1	23.9	18.8	22.4	21.0	12.6	16.8	31.5	(17.9)	(24.2)	31.1	16.8	24.0
8	5- 2- 9- 2	30.4	14.8	22.4	26.7	18.3	22.5	22.9	12.8	17.8	(30.0)	(16.2)	(22.8)	31.0	17.9	24.4
9	10- 2-14- 2	30.1	17.4	23.7	26.7	20.1	23.4	20.3	12.9	16.6	31.3	18.8	25.1	31.5	19.2	25.4
10	15- 2-19- 2	24.3	13.1	18.7	23.1	18.3	20.7	19.1	11.8	15.5	27.2	14.5	20.9	26.8	16.1	21.5
11	20- 2-24- 2	25.8	12.1	18.9	24.6	16.6	20.6	19.5	12.2	15.8	30.4	14.3	22.3	28.6	14.6	21.6
12	25- 2- 1- 3	28.6	10.9	19.8	23.7	17.2	20.5	18.1	11.3	14.7	30.3	13.0	21.6	28.5	13.5	21.0
13	2- 3- 6- 3	28.1	11.6	19.8	24.1	17.6	20.9	19.8	13.0	16.4	31.6	12.5	22.2	31.4	15.8	23.6
14	7- 3-11- 3	26.8	14.7	20.7	24.8	19.3	22.1	20.8	12.6	16.7	29.7	18.6	24.1	30.0	17.2	23.6
15	12- 3-16- 3	30.4	17.3	23.8	29.0	20.3	24.7	20.1	13.6	16.9	32.2	20.1	26.1	33.7	19.8	26.8
16	17- 3-21- 3	22.6	13.4	18.0	22.8	18.1	20.8	21.7	12.4	17.0	23.6	15.7	19.6	24.3	16.4	20.3
17	22- 3-26- 3	25.9	12.9	19.4	25.0	18.3	21.7	17.5	12.2	14.8	28.6	16.9	22.7	28.7	17.5	23.1
18	27- 3-31- 3	24.7	9.2	16.9	22.7	15.0	18.9	18.9	11.2	15.0	25.7	10.9	18.3	24.1	11.2	17.6
19	1- 4- 5- 4	20.2	8.7	14.4	22.8	15.1	19.0	17.0	10.9	14.0	26.0	10.7	18.4	25.5	11.0	18.2
20	6- 4-10- 4	23.6	8.1	15.8	26.2	16.2	21.2	17.3	11.7	14.5	29.4	9.2	19.3	29.3	9.9	19.6
21	11- 4-15- 4	22.8	7.8	15.3	22.0	14.2	18.1	18.2	10.8	14.5	26.1	10.0	17.5	23.4	10.5	17.0
22	16- 4-20- 4	26.5	7.6	17.0	23.7	16.1	19.9	24.9	13.3	19.1	27.7	14.1	20.9	25.8	12.5	19.1
23	21- 4-25- 4	21.9	5.5	13.7	22.2	12.4	17.3	18.0	10.7	14.3	25.6	6.6	16.1	27.0	6.7	16.9
24	26- 4-30- 4	20.6	5.6	13.1	22.5	12.5	17.5	16.6	11.0	13.8	23.4	8.8	16.1	25.0	5.1	15.1
25	1- 5- 5- 5	18.0	8.8	13.4	20.7	15.2	17.9	16.8	10.3	13.6	21.2	11.2	15.2	21.4	11.8	16.6
26	6- 5-10- 5	15.0	0.2	7.6	18.9	10.4	14.6	15.5	9.0	12.2	19.9	2.5	11.2	19.4	3.2	11.3
27	11- 5-15- 5	16.2	3.7	10.0	19.2	9.6	14.4	16.1	10.6	13.3	20.4	4.8	12.6	23.3	4.8	14.1
28	16- 5-20- 5	19.2	3.4	11.3	21.5	10.6	16.0	15.5	11.2	13.3	22.7	5.4	14.0	22.6	4.8	13.7
29	21- 5-25- 5	18.1	8.1	13.1	21.8	13.5	17.6	15.0	11.3	13.1	22.4	7.7	15.0	23.4	7.6	15.5
30	26- 5-30- 5	18.3	6.3	12.3	20.9	10.0	15.5	16.6	10.1	13.4	19.8	3.6	11.7	19.8	4.3	12.0
31	31- 5- 4- 6	20.0	6.4	13.2	22.5	13.7	18.1	17.4	11.1	14.2	22.3	10.1	16.2	22.3	9.7	16.0
32	5- 6- 9- 6	14.3	3.0	8.6	20.9	9.7	15.3	12.9	8.7	10.8	18.1	5.3	11.7	20.2	4.8	12.5
33	10- 6-14- 6	18.1	-1.3	8.4	19.2	7.4	13.3	18.3	10.0	14.2	19.0	-0.1	9.5	19.9	-1.4	9.2
34	15- 6-19- 6	19.3	9.7	14.5	22.4	11.5	16.9	14.0	11.3	12.6	22.5	7.2	14.8	22.3	7.5	14.9
35	20- 6-24- 6	17.1	3.7	10.4	20.9	10.8	15.9	15.3	11.0	13.1	-	04.6	12.6	21.7	2.7	12.2
36	25- 6-29- 6	15.0	3.9	9.5	21.1	9.9	15.5	14.6	9.9	12.3	19.4	5.8	12.6	20.3	2.5	11.4
37	30- 6- 4- 7	19.9	2.1	11.0	23.5	10.3	16.8	16.9	(10.5)	(14.0)	21.9	1.5	11.7	23.0	2.3	12.6
38	5- 7- 9- 7	16.8	9.2	13.0	19.5	13.0	16.3	16.0	10.9	13.4	18.9	10.8	14.8	20.0	7.3	13.7
39	10- 7-14- 7	18.3	6.3	12.3	19.6	11.6	15.7	15.1	9.6	12.3	(18.5)	(8.2)	(12.0)	21.2	5.5	13.3
40	15- 7-19- 7	15.9	1.2	8.6	20.7	7.8	14.2	13.7	9.7	11.7	19.7	-0.1	9.8	21.6	0.3	10.6
41	20- 7-24- 7	17.5	2.4	10.0	19.4	8.4	13.9	15.8	10.5	13.1	19.6	4.0	11.8	20.7	2.2	11.5
42	25- 7-29- 7	20.7	5.8	13.3	21.7	12.2	16.9	15.7	10.4	13.1	21.2	5.4	13.3	23.5	5.5	14.4
43	30- 7- 3- 8	17.3	7.5	12.4	21.3	13.6	17.5	14.1	10.3	12.2	21.7	6.7	14.2	22.2	10.2	16.2
44	4- 8- 8- 8	18.6	5.7	11.2	21.1	11.5	16.3	17.3	9.7	13.5	21.5	6.0	13.7	22.6	4.9	13.7
45	9- 8-13- 8	15.2	3.5	9.4	19.7	9.7	14.7	13.8	9.7	11.7	18.9	6.1	12.5	19.8	4.0	11.9
46	14- 8-18- 8	19.0	4.1	11.5	21.0	11.0	16.0	14.8	9.4	12.1	22.9	5.6	14.2	23.7	6.8	15.2
47	19- 8-23- 8	18.9	4.6	11.8	21.2	11.0	16.1	15.2	10.2	12.7	21.0	6.4	13.7	22.3	4.4	13.3
48	24- 8-28- 8	16.3	2.2	8.7	17.6	10.2	13.9	13.6	8.3	11.0	18.6	5.9	12.2	19.2	5.9	13.1
49	29- 8- 2- 9	19.9	0.4	10.2	17.6	7.9	12.8	17.1	9.0	13.1	20.7	2.9	11.8	20.3	2.6	11.5
50	3- 9- 7- 9	22.3	6.3	14.6	24.9	12.4	18.7	15.5	11.5	13.5	27.8	7.5	17.6	29.3	36.1	18.3
51	8- 9-12- 9	19.6	2.6	11.1	20.2	13.2	16.7	16.3	9.7	13.0	22.4	8.1	15.2	22.8	8.9	15.9
52	13- 9-17- 9	18.6	2.7	10.6	19.1	11.1	15.1	15.2	9.6	12.4	23.7	4.4	14.0	24.0	6.7	15.4
53	18- 9-22- 9	13.1	5.2	9.1	16.3	(11.0)	(14.2)	16.6	8.4	12.5	15.1	8.5	11.8	14.7	7.6	11.2
54	23- 9-27- 9	23.1	7.4	15.2	18.6	10.2	14.4	21.6	12.8	17.2	24.9	6.7	15.8	22.8	6.6	14.7
55	28- 9- 2-10	29.8	8.2	19.0	22.3	13.8	18.1	17.3	11.3	14.3	30.9	10.9	20.9	28.7	13.0	20.9
56	3-10- 7-10	22.6	6.5	14.5	21.4	12.4	16.9	16.2	10.3	13.2	25.4	8.8	17.1	25.2	9.0	17.1
57	8-10-12-10	23.9	5.2	14.5	19.8	11.4	15.6	18.6	11.1	14.9	26.1	5.5	15.7	24.8	6.1	15.4
58	13-10-17-10	23.4	7.3	15.3	21.1	13.9	17.5	17.4	10.5	13.9	(29.0)	(9.4)	(19.6)	26.2	10.0	18.1
59	18-10-22-10	26.0	10.8	18.4	21.7	15.9	18.8	17.1	11.4	14.3	27.0	13.8	20.4	25.3	12.9	19.1
60	23-10-27-10	18.9	9.1	14.0	21.2	13.4	17.3	15.5	9.5	12.5	23.0	11.1	17.1	23.1	11.9	17.5
61	28-10- 1-11	19.3	7.5	13.3	19.9	14.2	17.1	18.4	10.8	14.6	22.2	10.5	16.3	22.2	11.1	16.6
62	2-11- 6-11	26.2	8.6	17.4	21.1	13.9	17.5	21.5	11.4	16.5	24.2	11.3	17.8	23.6	11.3	17.4
63	7-11-11-11	26.7	11.7	19.2	22.4	16.1	19.2	17.9	12.4	15.2	29.3	13.5	21.4	25.9	12.9	19.4
64	12-11-16-11	23.3	9.8	16.5	20.3	13.6	17.0	21.3	12.2	16.7	24.9	11.6	18.2	23.2	10.7	17.0
65	17-11-21-11	27.7	12.7	20.2	24.5	17.0	20.8	19.0	12.4	15.7	(31.9)	(15.6)	(23.8)	29.0	14.9	21.9
66	22-11-26-11	29.3	14.2	21.7	23.1	16.4	19.7	21.6	13.7	17.6	29.3	14.9	22.1	28.1	15.9	22.0
67	27-11- 1-12	27.2	12.1	19.6	23.0	14.5	18.8	19.4	12.2	15.8	29.1	12.9	21.0	28.4	12.5	20.6
68	2-12- 6-12	24.7	11.3	18.0	21.9	15.8	18.9	19.5	12.1	15.8	26.2	14.3	20.2	22.9	14.3	18.6
69	7-12-11-12	26.6	10.5	18.5	21.2	13.9	17.6	23.6	12.3	18.0	25.7	12.2	18.9	24.9	11.9	18.4
70	12-12-16-12	30.2	12.2	21.2	22.8	15.6	19.2	19.0	13.3	16.5	29.5	13.1	21.2	28.4	13.8	21.1
71	17-12-21-12	21.9	12.5	17.2	22.3	16.9	19.6	19.9	13.2	16.6	26.0	13.2	20.6	24.1	14.9	19.5
72	22-12-26-12	26.6	12.1	19.3	22.8	15.7	19.1	19.6	12.9	16.2	27.1	14.4	20.7	25.8	15.0	20.4
73	27-12-31-12	30.0	11.6	20.8	23.3	17.0	20.2	20.6	14.2	17.4	31.4	14.1	22.7	30.3	14.5	22.5

1 9 5 6

G E M I D D E L D E L U G T E M P E R A T U U R / M E A N A I R T E M P E R A T U R E

IN GRADE CELSIUS VIR ELKE PENTADE — IN DEGREES CELSIUS FOR EVERY PENTADE

ST NO	STASIE / STATION	Ø	λ	E	H
92/288	BEAUFORT WEST	32°18'	22°40'	893	
129/ 68A	CAPE HERMES	31 38	29 33	47	
134/478	CALVINIA	31 28	19 46	980	
145/ 59	GROOTFONTEIN	31° 29'	25° 02'	1263	
175/371A	ALIWAL-NOORD	30 41	26 43	1316	

PT NO	DATUMS/DATES VAN - TOT FROM - TO	92/288 MAX	92/288 MIN	92/288 GEM MEAN	129/68A MAX	129/68A MIN	129/68A GEM MEAN	134/478 MAX	134/478 MIN	134/478 GEM MEAN	145/ 59 MAX	145/ 59 MIN	145/ 59 GEM MEAN	175/371A MAX	175/371A MIN	175/371A GEM MEAN
		°C														
1	1- 1- 5- 1	30·2	12·1	21·1	25·9	17·2	21·5	28·7	11·8	20·5	27·6	8·4	18·0	28·1	11·5	19·8
2	6- 1-10- 1	35·3	18·7	27·0	24·8	19·3	22·1	34·8	12·8	23·8	31·6	13·2	22·4	31·1	11·9	21·5
3	11- 1-15- 1	33·6	16·3	24·9	23·5	19·7	21·6	33·6	14·1	23·9	30·8	10·6	20·7	31·4	14·2	22·8
4	16- 1-20- 1	33·2	17·9	25·5	24·6	17·7	21·1	31·2	15·6	23·4	29·3	14·3	21·8	30·7	14·6	22·6
5	21- 1-25- 1	35·7	19·9	27·8	24·1	18·3	21·2	37·1	20·2	28·7	31·6	16·2	23·9	34·8	16·2	25·5
6	26- 1-30- 1	29·7	15·7	22·7	24·4	19·2	21·8	30·3	13·9	22·1	29·1	14·0	21·5	32·0	15·3	23·7
7	31- 1- 4- 2	31·7	15·8	23·7	25·8	20·7	23·2	31·3	14·7	23·0	29·7	12·4	21·1	31·4	13·8	22·7
8	5- 2- 9- 2	29·9	15·5	22·7	24·8	20·2	22·5	32·9	18·0	25·5	26·9	13·3	20·1	26·3	14·4	20·9
9	10- 2-14- 2	30·4	17·7	24·0	25·8	21·6	23·7	31·2	14·5	22·9	26·6	15·5	21·1	30·7	16·7	23·7
10	15- 2-19- 2	27·6	14·2	20·8	25·7	20·6	23·2	28·0	10·5	19·5	26·6	12·9	19·8	28·3	13·8	21·0
11	20- 2-24- 2	30·0	12·8	21·4	24·9	19·8	22·3	26·4	10·3	18·3	29·7	10·1	19·9	28·2	15·1	21·7
12	25- 2- 1- 3	29·9	12·8	21·3	23·1	18·2	20·7	29·5	10·0	19·7	26·9	8·3	17·6	26·6	11·6	18·6
13	2- 3- 6- 3	31·1	13·8	22·4	24·3	20·9	22·6	28·6	8·4	18·5	30·3	10·1	20·2	31·6	11·0	21·3
14	7- 3-11- 3	27·5	16·6	22·1	26·2	20·5	23·3	26·6	15·5	21·1	25·1	15·9	20·5	26·5	15·8	21·1
15	12- 3-16- 3	31·5	18·4	24·9	26·1	21·1	23·6	30·1	16·6	23·3	29·1	15·2	22·2	30·2	14·6	22·4
16	17- 3-21- 3	22·6	14·0	18·5	23·6	18·7	21·1	25·1	11·5	18·3	21·1	14·2	17·7	23·4	14·0	18·7
17	22- 3-26- 3	25·7	14·2	19·9	25·2	19·4	22·3	25·2	10·4	17·8	24·5	13·4	19·0	24·5	11·1	17·8
18	27- 3-31- 3	22·9	10·4	16·6	23·1	16·6	19·8	26·5	10·8	18·7	20·9	7·2	14·1	22·4	9·7	16·0
19	1- 4- 5- 4	23·5	9·0	16·3	24·2	17·8	21·0	22·4	4·0	13·2	22·3	7·1	14·7	22·4	7·9	15·1
20	6- 4-10- 4	26·2	8·6	17·4	25·3	19·7	22·5	22·8	5·2	14·0	25·2	6·5	15·8	25·2	9·5	17·4
21	11- 4-15- 4	23·7	8·5	16·1	22·0	16·3	19·2	26·9	8·4	17·7	23·1	6·4	14·8	23·6	9·8	16·7
22	16- 4-20- 4	26·1	11·9	19·0	23·3	17·6	20·4	27·8	14·2	21·0	24·2	7·9	16·0	23·8	8·0	15·8
23	21- 4-25- 4	23·2	6·4	14·7	23·1	14·8	19·0	24·3	5·0	14·7	21·4	0·6	11·0	22·1	2·6	12·3
24	26- 4-30- 4	24·1	6·5	15·3	23·5	14·8	19·1	24·1	5·6	14·9	23·1	1·0	12·0	23·8	1·5	12·6
25	1- 5- 5- 5	19·0	9·6	14·3	22·6	14·4	18·5	19·5	7·8	13·7	19·1	7·3	13·2	19·9	7·4	13·6
26	6- 5-10- 5	16·3	0·8	8·5	20·1	13·9	17·0	18·0	1·2	9·6	17·7	-1·7	8·0	18·9	4·0	11·4
27	11- 5-15- 5	18·6	3·4	10·9	20·9	12·8	16·9	18·8	-0·5	9·1	17·9	-3·3	7·3	18·4	-1·7	8·3
28	16- 5-20- 5	19·2	4·9	12·0	25·5	15·8	19·7	17·0	2·8	9·9	16·6	2·0	9·3	17·8	2·3	10·0
29	21- 5-25- 5	20·5	9·6	15·1	27·6	16·3	21·9	18·2	4·2	11·2	18·1	5·7	11·9	20·0	4·7	12·3
30	26- 5-30- 5	17·2	5·4	11·3	20·1	11·5	15·8	17·6	5·3	11·5	13·6	-3·0	5·3	14·5	0·8	7·5
31	31- 5- 4- 6	20·4	8·8	14·6	23·2	16·1	19·6	20·8	5·1	13·0	18·9	4·7	11·8	21·2	4·8	13·0
32	5- 6- 9- 6	14·9	5·0	9·9	20·4	13·7	17·0	12·3	1·7	7·0	13·0	0·8	6·9	14·8	1·5	8·1
33	10- 6-14- 6	17·1	-0·9	8·1	20·5	10·8	15·6	16·4	2·8	9·6	13·6	-9·1	2·2	14·4	-5·7	3·2
34	15- 6-19- 6	19·0	10·7	14·8	21·9	15·2	18·5	16·5	8·4	12·4	16·0	3·0	9·6	18·1	0·9	9·5
35	20- 6-24- 6	17·9	4·0	10·9	21·9	14·3	18·1	17·3	3·8	10·6	16·5	-1·1	7·7	18·8	-1·5	8·6
36	25- 6-29- 6	15·2	2·2	8·7	21·3	12·7	17·0	12·8	1·7	7·3	14·4	-2·0	6·2	16·2	-2·3	6·9
37	30- 6- 4- 7	19·2	2·9	11·0	22·6	14·0	18·3	19·1	6·1	12·6	15·8	-1·8	7·5	16·4	-0·5	7·9
38	5- 7- 9- 7	17·9	9·5	13·7	20·5	15·2	17·8	18·9	7·1	13·0	19·3	1·8	10·5	19·8	0·8	10·2
39	10- 7-14- 7	18·6	5·6	12·1	20·2	14·7	17·4	15·6	5·2	10·4	15·2	1·7	8·9	17·0	0·3	8·6
40	15- 7-19- 7	15·4	1·9	9·1	20·4	12·6	16·5	12·4	2·8	7·6	15·0	-6·0	4·5	16·9	-5·5	5·7
41	20- 7-24- 7	16·6	2·9	9·8	21·8	12·6	17·2	14·8	3·8	9·3	14·2	-2·1	6·1	15·4	-3·1	6·1
42	25- 7-29- 7	20·5	4·9	12·7	23·0	15·9	19·4	20·0	3·4	11·7	20·4	0·0	10·2	21·7	1·0	11·4
43	30- 7- 3- 8	20·1	8·5	14·3	23·3	17·0	20·1	18·3	6·1	12·2	20·6	3·1	11·8	23·5	2·7	13·1
44	4- 8- 8- 8	19·3	4·9	12·1	22·0	14·6	18·3	20·2	4·3	12·2	18·2	1·3	9·8	21·2	1·7	11·4
45	9- 8-13- 8	15·4	4·0	9·7	19·8	13·3	16·6	13·5	3·4	8·4	15·2	0·9	8·0	17·0	0·7	8·8
46	14- 8-18- 8	19·7	3·9	11·8	21·0	14·2	17·6	16·7	4·6	10·6	18·5	-0·8	8·8	20·9	-1·4	9·7
47	19- 8-23- 8	19·9	2·1	11·0	20·6	15·3	17·9	18·4	3·0	10·7	20·6	-1·1	9·7	23·1	0·4	11·7
48	24- 8-28- 8	15·9	1·8	8·8	19·8	14·7	17·2	14·3	0·3	7·3	16·3	-1·7	7·3	19·0	2·2	10·6
49	29- 8- 2- 9	19·3	0·3	9·8	18·8	11·3	15·0	21·2	0·6	10·9	17·9	-5·7	6·1	18·6	-4·0	7·3
50	3- 9- 7- 9	24·6	5·9	15·2	26·0	17·0	21·5	20·2	3·1	11·6	24·1	4·8	14·5	25·8	3·8	14·7
51	8- 9-12- 9	20·5	3·4	12·0	20·6	16·4	18·5	19·9	3·1	11·5	21·1	-0·3	10·4	23·5	2·0	12·7
52	13- 9-17- 9	20·8	3·7	12·2	19·8	14·7	17·2	18·9	2·4	10·6	19·3	1·4	10·4	22·0	4·2	13·1
53	18- 9-22- 9	14·1	5·7	9·9	17·7	12·7	15·2	17·7	3·8	10·7	11·8	2·9	7·4	15·8	3·6	9·7
54	23- 9-27- 9	24·2	8·9	16·5	19·2	11·8	15·5	24·1	9·1	16·6	20·7	1·3	11·0	21·0	1·5	11·2
55	28- 9- 2-10	31·9	9·6	20·7	21·9	16·5	19·2	--	--	--	29·0	5·5	17·2	29·5	6·4	17·9
56	3-10- 7-10	25·8	7·0	16·4	23·1	16·4	19·7	--	--	--	24·6	3·5	14·1	27·2	5·8	16·5
57	8-10-12-10	25·2	6·1	15·6	19·2	14·5	16·8	26·2	5·9	16·0	23·5	0·2	11·9	25·3	4·8	15·0
58	13-10-17-10	27·2	8·1	17·6	20·4	16·5	18·5	25·2	6·1	15·6	25·9	6·3	16·1	27·8	7·9	17·8
59	18-10-22-10	28·0	11·3	19·6	21·6	17·4	19·5	25·6	6·3	16·0	28·2	9·0	18·6	29·1	11·4	20·2
60	23-10-27-10	21·0	8·7	14·8	20·8	15·9	18·3	18·9	5·4	12·1	20·1	8·1	14·1	21·9	9·1	15·5
61	28-10- 1-11	21·2	9·1	15·1	20·3	15·7	18·0	23·8	7·5	15·6	20·5	5·9	13·2	23·6	8·1	15·8
62	2-11- 6-11	25·1	10·2	17·7	21·0	16·3	18·6	(32·5)	(14·1)	(23·3)	22·0	8·1	15·1	23·8	8·3	16·0
63	7-11-11-11	29·8	12·1	21·0	21·4	18·4	19·9	27·7	9·3	18·5	27·5	10·7	19·1	30·0	12·6	21·3
64	12-11-16-11	24·4	9·5	16·9	21·1	15·4	18·3	24·8	8·8	16·8	20·8	6·3	13·6	22·4	6·9	14·6
65	17-11-21-11	29·6	15·4	22·4	23·2	18·8	21·0	29·7	13·4	21·6	26·0	11·9	18·9	25·4	11·7	18·5
66	22-11-26-11	29·6	15·0	22·3	23·4	19·0	21·2	33·4	17·4	25·3	25·8	11·2	18·5	25·0	12·1	18·6
67	27-11- 1-12	29·4	13·0	21·2	23·0	17·5	20·2	29·8	13·9	21·8	27·4	7·2	17·3	28·6	10·3	19·4
68	2-12- 6-12	25·2	12·5	18·9	22·3	17·4	19·8	26·9	12·1	19·5	21·6	9·0	15·3	22·0	10·4	16·2
69	7-12-11-12	24·9	10·4	17·7	23·0	16·2	19·5	30·3	15·7	23·0	22·3	7·7	15·0	22·3	9·8	16·0
70	12-12-16-12	31·2	13·2	22·2	23·4	17·2	20·2	32·2	13·8	22·9	27·9	9·4	18·7	27·7	10·7	19·2
71	17-12-21-12	22·5	12·4	17·4	25·9	19·1	22·5	22·1	12·0	17·0	24·2	10·9	17·6	25·9	10·4	18·1
72	22-12-26-12	27·2	14·1	20·7	24·2	17·8	21·0	--	--	--	24·7	11·0	17·8	24·3	10·6	17·4
73	27-12-31-12	31·3	14·4	22·9	24·4	19·2	21·7	30·9	13·1	22·0	28·8	9·7	19·1	29·0	11·2	20·1

1956

GEMIDDELDE LUGTEMPERATUUR / MEAN AIR TEMPERATURE

IN GRADE CELSIUS VIR ELKE PENTADE — IN DEGREES CELSIUS FOR EVERY PENTADE

ST NO	STASIE / STATION	Ø S	Ø E	H
182/794A	PORT SHEPSTONE	30°44'	30°27'	17
193/561	VANWYKSVLEI	30 21	21 49	958
214/636	OKIEP	29 36	17 52	918
229/556	FAURESMITH	29°46'	25°19'	1382
233/ 44	WEPENER	29 44	27 02	1426

PT NO	DATUMS/DATES VAN - TOT FROM - TO	182/794A MAX	182/794A MIN	182/794A GEM MEAN	193/561 MAX	193/561 MIN	193/561 GEM MEAN	214/636 MAX	214/636 MIN	214/636 GEM MEAN	229/556 MAX	229/556 MIN	229/556 GEM MEAN	233/ 44 MAX	233/ 44 MIN	233/ 44 GEM MEAN
		°C														
1	1- 1- 5- 1	23.3	17.9	21.6	31.8	15.1	23.5	31.0	14.3	22.6	28.5	11.7	20.1	28.9	13.6	21.2
2	6- 1-10- 1	26.3	20.3	23.3	36.4	19.7	28.0	32.9	17.2	25.0	30.7	14.5	22.6	30.0	13.3	21.7
3	11- 1-15- 1	26.2	20.3	23.3	35.2	20.7	27.9	32.8	18.7	25.7	30.5	15.4	22.9	30.1	15.2	22.6
4	16- 1-20- 1	26.6	19.8	23.2	32.1	19.1	25.6	32.1	17.9	25.0	29.1	15.7	22.4	31.0	14.3	22.6
5	21- 1-25- 1	25.4	19.8	22.6	36.8	21.7	29.2	36.4	21.1	28.8	33.4	16.4	24.9	33.9	16.7	25.3
6	26- 1-30- 1	28.0	20.9	24.5	36.0	20.4	28.1	29.1	13.4	21.2	34.2	15.9	25.1	32.7	16.4	24.5
7	31- 1- 4- 2	28.7	21.2	24.9	34.7	19.6	27.1	32.0	16.6	24.3	33.9	15.8	24.9	31.1	12.9	22.0
8	5- 2- 9- 2	(26.3)	20.1	23.2	27.7	18.0	22.8	31.6	20.1	25.9	26.0	14.7	20.3	27.1	16.4	21.7
9	10- 2-14- 2	27.3	22.7	25.0	30.0	19.9	24.9	29.7	17.2	23.4	31.4	15.9	23.7	30.1	16.0	23.1
10	15- 2-19- 2	27.7	21.2	24.5	31.2	17.1	24.1	28.6	12.3	20.4	31.3	14.5	22.9	28.7	13.8	21.3
11	20- 2-24- 2	27.9	20.7	24.3	31.1	14.9	23.0	25.5	12.6	19.0	29.4	16.4	22.9	24.9	15.4	20.2
12	25- 2- 1- 3	25.7	18.9	22.3	31.6	15.1	23.3	29.8	12.5	21.2	27.7	12.8	20.3	23.9	13.0	18.4
13	2- 3- 6- 3	28.2	22.2	25.2	32.5	14.4	23.4	30.5	15.1	22.8	33.8	11.9	22.9	29.5	13.4	21.4
14	7- 3-11- 3	27.8	22.1	24.9	29.4	18.4	23.9	26.3	17.5	21.9	25.6	16.6	21.1	25.0	17.3	21.1
15	12- 3-16- 3	28.0	22.4	25.2	31.3	19.8	25.5	30.2	18.7	24.4	27.5	14.9	21.2	28.6	15.7	22.1
16	17- 3-21- 3	25.3	20.2	22.7	27.5	15.9	21.7	26.8	14.5	20.6	22.7	14.3	18.5	22.4	14.9	18.7
17	22- 3-26- 3	27.0	19.7	23.4	25.7	14.9	20.3	22.4	12.0	17.2	24.3	10.3	17.3	23.3	12.6	17.9
18	27- 3-31- 3	25.9	16.9	21.4	25.8	12.4	19.1	27.1	13.9	20.5	20.4	9.0	14.7	20.2	11.3	15.7
19	1- 4- 5- 4	27.5	18.0	22.7	24.8	9.1	16.9	22.7	7.7	15.2	21.6	7.4	14.5	22.0	8.4	15.2
20	6- 4-10- 4	28.3	20.3	24.3	26.0	9.7	17.9	24.7	9.2	16.9	24.5	10.0	17.3	24.2	13.3	18.7
21	11- 4-15- 4	26.8	17.4	22.1	27.6	11.7	19.6	28.5	13.5	21.0	22.5	8.4	15.5	23.4	11.9	17.7
22	16- 4-20- 4	26.4	17.5	21.9	26.8	14.3	20.5	27.0	16.5	21.8	22.3	8.5	15.4	22.2	8.7	15.4
23	21- 4-25- 4	24.1	15.5	19.8	24.3	7.6	15.9	25.8	11.3	18.5	21.2	2.5	11.9	21.3	3.4	12.4
24	26- 4-30- 4	25.2	15.7	20.5	27.5	6.3	16.8	24.4	9.9	17.1	22.6	1.2	11.9	23.5	2.5	13.0
25	1- 5- 5- 5	24.2	18.2	21.2	21.6	9.9	15.7	20.4	11.2	15.8	19.8	5.4	12.6	21.2	8.5	14.8
26	6- 5-10- 5	21.8	14.7	18.3	19.5	4.5	12.0	19.4	7.1	13.2	19.6	2.7	11.1	18.9	5.2	12.1
27	11- 5-15- 5	22.4	13.9	18.1	20.1	2.0	11.0	21.3	4.8	13.1	18.1	-1.6	8.3	18.4	-1.0	8.7
28	16- 5-20- 5	24.8	15.2	20.0	18.2	3.8	11.0	17.0	4.9	11.0	16.3	0.1	8.2	17.0	3.1	10.1
29	21- 5-25- 5	25.9	14.9	20.4	20.8	7.3	14.0	18.4	7.2	12.8	17.9	2.8	10.3	19.3	5.5	12.4
30	26- 5-30- 5	19.6	11.5	15.5	16.8	3.1	9.9	17.2	7.2	12.2	14.1	-1.3	6.4	13.9	0.9	7.4
31	31- 5- 4- 6	22.4	15.7	19.1	21.7	5.8	13.7	22.2	8.6	15.4	20.4	3.3	11.9	20.4	6.9	13.7
32	5- 6- 9- 6	21.0	13.8	17.4	14.2	2.8	8.5	11.6	4.2	7.9	13.3	-0.7	6.3	14.1	2.8	8.5
33	10- 6-14- 6	20.7	10.2	15.4	15.9	-2.3	6.8	16.2	7.0	11.6	13.0	-7.7	2.7	13.7	-7.3	3.2
34	15- 6-19- 6	22.5	12.2	17.3	18.5	5.9	12.2	16.7	8.9	12.8	18.1	0.5	9.3	18.2	2.6	10.4
35	20- 6-24- 6	22.2	13.0	17.6	18.6	1.5	10.0	19.6	6.7	13.1	18.2	-2.3	7.9	19.6	-0.4	9.6
36	25- 6-29- 6	21.1	11.9	16.5	15.2	1.0	8.1	14.0	3.8	8.9	15.4	-4.0	5.7	16.4	-1.9	7.3
37	30- 6- 4- 7	21.8	12.1	16.9	20.2	3.7	11.9	19.9	10.6	15.2	15.3	1.4	8.3	15.1	1.4	8.2
38	5- 7- 9- 7	22.6	13.6	18.1	21.9	8.9	15.4	20.8	10.8	15.8	18.6	1.0	9.8	18.1	0.2	9.1
39	10- 7-14- 7	21.2	13.4	17.3	17.5	5.9	11.7	14.6	5.7	10.1	15.9	0.6	8.3	16.0	1.7	8.8
40	15- 7-19- 7	21.2	11.8	16.4	14.6	-1.7	6.4	11.5	3.6	7.5	14.7	-6.8	3.9	15.6	-1.0	7.8
41	20- 7-24- 7	22.6	12.1	17.3	16.3	1.4	8.9	15.3	5.5	10.4	15.1	-2.8	6.1	15.7	-3.3	6.2
42	25- 7-29- 7	22.5	12.9	17.7	22.6	1.6	12.1	20.5	4.7	12.6	21.1	-1.2	9.9	21.4	4.8	13.1
43	30- 7- 3- 8	23.8	16.1	19.9	22.3	4.7	13.4	29.8	6.5	13.7	23.1	0.3	11.7	23.2	5.1	14.1
44	4- 8- 8- 8	(21.3)	13.8	(17.5)	22.1	5.6	14.0	22.2	8.7	15.4	21.9	1.6	11.7	21.9	2.3	12.1
45	9- 8-13- 8	20.4	13.9	17.1	16.9	1.6	9.2	14.6	3.7	9.1	16.2	-1.9	7.1	17.7	-1.0	8.3
46	14- 8-18- 8	22.2	12.2	17.2	19.0	0.4	9.7	17.0	4.5	10.7	19.6	-1.5	9.1	20.2	1.5	10.8
47	19- 8-23- 8	23.0	15.2	19.1	21.7	2.0	11.8	19.4	5.3	12.3	21.7	0.7	11.2	22.1	3.4	12.7
48	24- 8-28- 8	21.3	15.5	18.4	17.1	-0.1	8.5	15.5	3.2	9.3	17.7	1.7	9.7	19.7	3.0	11.3
49	29- 8- 2- 9	20.2	10.9	15.5	21.0	0.5	10.7	22.5	5.9	14.2	18.5	-5.3	6.6	18.3	-4.8	6.7
50	3- 9- 7- 9	23.8	14.5	19.2	23.7	3.9	13.8	19.6	4.2	11.9	24.7	2.0	13.4	25.5	4.9	15.2
51	8- 9-12- 9	20.5	16.0	18.2	22.2	4.4	13.3	20.0	5.9	12.9	22.6	1.6	12.1	23.6	4.1	13.8
52	13- 9-17- 9	20.7	13.9	17.3	22.0	5.6	13.8	20.9	6.7	13.8	21.4	2.8	12.1	21.9	4.4	13.1
53	18- 9-22- 9	19.5	12.0	15.7	19.4	3.0	12.1	17.6	4.7	11.1	16.1	0.7	8.4	15.6	2.4	9.0
54	23- 9-27- 9	19.6	11.6	15.6	24.0	5.0	14.5	25.7	12.3	19.0	21.2	-0.3	10.4	21.1	0.6	10.8
55	28- 9- 2-10	22.7	14.9	18.8	33.1	12.1	22.6	33.1	15.4	24.3	29.9	6.9	18.4	28.7	5.4	17.0
56	3-10- 7-10	22.2	16.4	19.3	28.8	8.5	18.6	25.6	9.7	17.6	27.5	4.8	16.2	27.7	4.6	16.1
57	8-10-12-10	20.3	14.2	17.2	28.2	8.8	18.4	28.0	9.7	18.8	26.6	5.5	16.1	26.1	4.3	15.2
58	13-10-17-10	21.8	15.6	18.7	28.8	11.0	19.9	25.8	10.8	18.3	28.0	9.5	18.8	28.2	8.8	18.5
59	18-10-22-10	22.5	17.2	19.8	30.5	11.9	21.2	24.4	8.5	16.4	28.5	10.9	19.7	27.9	15.6	21.7
60	23-10-27-10	21.3	15.4	18.3	22.4	8.7	15.6	18.9	6.8	12.8	22.3	7.9	15.1	23.1	9.4	16.2
61	28-10- 1-11	22.5	15.7	19.1	25.8	9.8	17.8	23.9	10.2	17.0	24.0	6.5	15.3	24.7	10.0	17.3
62	2-11- 6-11	24.3	16.3	20.3	28.6	13.3	21.0	30.2	16.7	23.4	24.8	8.7	16.8	23.9	8.2	16.0
63	7-11-11-11	23.2	18.4	20.8	32.7	16.3	24.5	28.6	12.4	20.5	30.9	14.1	22.5	30.9	14.9	22.9
64	12-11-16-11	22.5	15.8	19.2	28.1	11.4	18.8	25.9	11.6	18.8	23.7	7.5	15.6	23.2	7.1	15.1
65	17-11-21-11	24.2	18.7	21.5	31.2	16.7	23.9	27.3	12.8	20.0	25.4	12.7	19.0	24.6	13.7	19.1
66	22-11-26-11	25.0	19.3	22.1	32.6	18.2	25.4	33.0	18.6	25.8	26.8	12.2	19.5	23.8	12.0	17.9
67	27-11- 1-12	23.0	17.3	20.1	32.4	17.2	24.8	31.2	18.5	24.8	30.2	10.5	20.4	27.9	11.5	19.7
68	2-12- 6-12	23.0	17.3	20.1	26.4	13.5	20.0	23.3	11.0	17.1	24.0	11.6	17.8	23.2	12.0	17.6
69	7-12-11-12	24.0	16.2	20.1	27.7	14.4	21.0	29.3	15.7	22.5	22.9	10.1	16.5	22.6	10.2	16.4
70	12-12-16-12	24.5	17.6	21.0	34.1	17.3	25.7	28.8	13.7	21.2	28.5	12.5	20.5	27.6	13.9	20.3
71	17-12-21-12	26.2	19.4	22.8	27.6	12.9	20.3	20.7	10.2	15.4	25.5	11.1	18.3	25.5	11.4	18.3
72	22-12-26-12	23.4	17.4	20.4	30.9	14.8	22.8	27.0	11.3	19.1	25.8	11.9	18.9	23.6	11.4	17.4
73	27-12-31-12	25.4	19.5	22.4	32.6	16.6	24.6	31.6	16.8	24.2	29.0	12.2	20.7	28.3	10.2	19.2

1 9 5 6

G E M I D D E L D E L U G T E M P E R A T U U R / M E A N A I R T E M P E R A T U R E

IN GRADE CELSIUS VIR ELKE PENTADE — IN DEGREES CELSIUS FOR EVERY PENTADE

ST NO	STASIE / STATION	Ø	S	λ	E	H
239/482	CEDARA	29° 32′	30° 17′		1063	
240/808	LOUIS BOTHA	29 58	30 57		8	
241/ 50	DURBAN	29 50	31 02		5	
241/ 72	MT EDGECOMBE	29° 42′	31° 03′		104	
242/644	PORT NOLLOTH	29 14	16 52		4	

PT NO	DATUMS/DATES VAN - TOT FROM - TO	239/482 MAX	239/482 MIN	239/482 GEM MEAN	240/808 MAX	240/808 MIN	240/808 GEM MEAN	241/ 50 MAX	241/ 50 MIN	241/ 50 GEM MEAN	241/ 72 MAX	241/ 72 MIN	241/ 72 GEM MEAN	242/644 MAX	242/644 MIN	242/644 GEM MEAN
		°C														
1	1- 1- 5- 1	24·1	13·7	18·9	--	--	--	25·4	18·9	22·1	25·8	17·9	21·9	17·5	--	--
2	6- 1-10- 1	27·6	12·6	20·1	--	--	--	27·3	18·6	22·9	28·0	17·9	22·9	19·6	--	--
3	11- 1-15- 1	22·9	14·6	18·8	--	--	--	26·5	20·9	23·7	26·6	20·4	23·5	17·4	--	--
4	16- 1-20- 1	29·5	12·5	21·1	--	--	--	27·0	19·1	23·1	28·4	18·1	23·2	19·7	--	--
5	21- 1-25- 1	32·0	12·5	22·3	--	--	--	26·2	18·1	22·2	28·4	17·5	22·9	17·9	--	--
6	26- 1-30- 1	27·4	13·7	20·5	--	--	--	28·1	20·7	24·4	28·8	19·9	24·3	18·3	--	--
7	31- 1- 4- 2	25·5	15·3	20·4	--	--	--	28·5	21·9	25·2	28·6	21·0	24·8	19·2	11·1	15·2
8	5- 2- 9- 2	25·7	14·5	20·1	--	--	--	27·2	20·2	23·7	27·4	19·7	23·6	17·1	12·1	14·6
9	10- 2-14- 2	26·5	18·0	22·2	--	--	--	27·8	22·2	24·9	28·1	21·2	24·7	18·8	13·2	16·0
10	15- 2-19- 2	24·8	15·8	20·3	28·0	21·2	24·6	--	--	--	27·2	20·9	24·1	17·9	10·4	14·1
11	20- 2-24- 2	26·3	15·4	20·8	27·9	20·7	24·3	--	--	--	27·4	20·7	24·1	17·2	10·5	13·9
12	25- 2- 1- 3	22·3	13·9	18·1	25·7	18·6	22·2	--	--	--	25·0	18·3	21·6	17·8	9·1	13·4
13	2- 3- 6- 3	27·8	15·5	21·7	28·6	20·9	24·8	--	--	--	29·1	20·8	24·9	18·0	9·5	13·8
14	7- 3-11- 3	25·4	16·0	20·7	29·0	21·0	25·0	--	--	--	28·8	21·6	25·2	18·1	12·1	15·1
15	12- 3-16- 3	28·5	15·5	22·0	29·7	21·2	25·4	--	--	--	29·5	21·2	25·4	18·2	12·0	15·1
16	17- 3-21- 3	28·2	14·9	18·5	25·4	20·3	22·9	--	--	--	25·3	20·6	23·0	18·5	11·4	14·9
17	22- 3-26- 3	25·5	12·9	19·2	28·8	19·3	24·0	--	--	--	28·6	19·7	24·2	17·6	13·6	15·6
18	27- 3-31- 3	19·2	11·7	15·4	24·7	17·0	20·8	--	--	--	23·6	18·8	20·2	17·7	10·8	14·3
19	1- 4- 5- 4	23·7	13·0	18·4	27·3	18·4	22·9	--	--	--	27·1	19·1	23·1	18·5	6·5	12·0
20	6- 4-10- 4	28·0	11·3	19·6	28·4	19·1	23·8	--	--	--	29·1	19·9	24·5	17·3	9·5	13·4
21	11- 4-15- 4	19·9	12·2	16·1	24·4	17·5	20·9	--	--	--	24·2	17·6	20·9	17·0	9·5	13·2
22	16- 4-20- 4	22·9	9·0	15·9	25·0	16·4	20·7	--	--	--	25·0	16·8	20·9	19·9	12·3	16·1
23	21- 4-26- 4	20·3	7·2	13·7	23·6	13·9	18·7	--	--	--	23·0	14·3	18·6	17·6	9·0	13·3
24	26- 4-30- 4	24·2	7·5	15·9	24·7	13·4	19·1	--	--	--	24·3	14·7	19·5	16·0	8·2	12·1
25	1- 5- 5- 5	21·2	10·3	15·8	24·5	17·8	21·1	--	--	--	24·4	17·3	20·9	18·7	10·1	14·4
26	6- 5-10- 5	18·9	8·6	13·8	23·3	15·1	19·2	--	--	--	23·0	15·1	19·1	14·5	6·5	10·5
27	11- 5-15- 5	19·0	6·1	12·5	23·1	12·1	17·6	--	--	--	22·2	14·1	18·2	14·8	5·3	10·0
28	16- 5-20- 5	21·0	6·9	13·9	25·8	13·0	19·4	--	--	--	25·1	15·2	20·2	14·7	8·7	11·7
29	21- 5-25- 5	22·9	5·1	14·0	26·8	12·1	19·5	--	--	--	27·2	14·3	20·7	13·1	7·8	10·5
30	26- 5-30- 5	15·1	0·6	7·9	20·6	8·9	14·8	--	--	--	20·2	10·7	15·4	20·9	8·8	14·9
31	31- 5- 4- 6	21·3	6·3	13·8	25·0	13·3	19·2	--	--	--	24·6	14·4	19·5	17·1	7·8	12·4
32	5- 6- 9- 6	18·2	0·4	11·8	23·9	11·3	17·6	--	--	--	25·5	12·8	18·2	14·4	8·1	11·2
33	10- 6-14- 6	15·2	-2·2	6·5	21·3	6·5	13·9	--	--	--	20·4	9·4	14·9	24·0	8·8	16·4
34	15- 6-19- 6	21·0	2·4	11·7	23·9	8·4	16·2	--	--	--	23·8	11·5	17·7	13·9	10·3	12·1
35	20- 6-24- 6	19·7	5·9	12·8	23·1	12·2	17·7	--	--	--	24·5	13·6	19·1	14·3	7·9	11·1
36	25- 6-29- 6	19·1	2·3	10·7	22·9	10·5	16·7	--	--	--	22·4	12·9	17·6	15·8	6·6	11·2
37	30- 6- 4- 7	19·2	1·6	10·4	23·4	9·1	16·2	--	--	--	22·9	11·8	17·4	18·7	10·3	14·5
38	5- 7- 9- 7	19·9	2·2	11·0	23·7	10·3	17·0	--	--	--	23·8	12·4	18·1	13·7	9·9	11·8
39	10- 7-14- 7	18·5	4·9	11·6	22·6	12·5	17·6	--	--	--	22·3	12·7	17·5	16·4	8·7	12·6
40	15- 7-19- 7	20·2	2·9	11·6	22·2	9·7	16·0	--	--	--	22·4	11·0	16·7	15·2	7·9	11·6
41	20- 7-24- 7	18·6	1·3	9·9	22·9	9·5	16·2	--	--	--	22·5	11·8	17·0	17·0	9·8	13·3
42	25- 7-29- 7	24·0	5·4	13·7	24·1	9·6	16·8	--	--	--	24·8	11·6	18·2	13·7	6·8	10·3
43	30- 7- 3- 8	23·9	6·0	14·9	25·2	13·8	19·2	--	--	--	25·6	15·0	20·3	13·5	7·1	10·3
44	4- 8- 8- 8	22·2	6·8	14·5	24·3	12·3	18·3	--	--	--	23·2	13·8	18·5	13·7	6·5	10·1
45	9- 8-13- 8	17·9	4·8	11·3	22·2	12·8	17·5	--	--	--	21·3	13·4	17·4	13·0	8·0	10·5
46	14- 8-18- 8	23·5	4·1	13·8	23·8	10·5	17·1	--	--	--	23·8	11·9	17·8	15·8	7·8	11·7
47	19- 8-23- 8	24·3	5·5	14·9	23·5	14·2	18·9	--	--	--	23·2	14·7	19·0	14·4	6·7	10·5
48	24- 8-28- 8	18·6	8·0	13·3	22·4	15·8	19·1	--	--	--	21·6	15·5	18·6	14·5	5·8	10·1
49	29- 8- 2- 9	18·8	0·7	9·7	22·1	9·4	15·7	--	--	--	21·8	9·8	15·8	17·0	4·6	10·8
50	3- 9- 7- 9	25·7	4·8	15·3	26·6	11·8	19·1	--	--	--	26·6	14·0	20·3	14·1	8·0	11·0
51	8- 9-12- 9	20·5	8·0	14·3	22·1	15·5	18·7	--	--	--	22·4	15·5	18·9	18·1	8·9	13·5
52	13- 9-17- 9	20·9	7·6	14·3	21·5	12·7	17·1	--	--	--	22·1	13·6	17·8	14·6	7·7	11·2
53	18- 9-22- 9	16·8	6·8	11·8	21·6	13·2	17·4	--	--	--	20·7	12·8	16·8	18·0	8·6	13·3
54	23- 9-27- 9	18·6	2·6	10·6	21·2	11·2	16·2	--	--	--	20·4	10·8	15·5	23·0	14·7	18·8
55	28- 9- 2-10	26·5	5·6	16·0	23·7	12·9	18·3	--	--	--	23·4	13·8	18·5	15·9	9·8	12·8
56	3-10- 7-10	24·6	11·5	18·1	23·9	15·8	19·9	--	--	--	23·0	14·7	18·9	15·8	9·1	12·4
57	8-10-12-10	20·0	6·2	13·1	21·5	14·1	17·8	--	--	--	20·6	13·4	17·0	14·8	8·0	11·4
58	13-10-17-10	20·4	10·4	15·4	23·0	15·5	19·3	--	--	--	22·5	15·8	19·2	15·9	8·6	12·2
59	18-10-22-10	25·1	12·8	18·9	24·9	17·4	21·2	--	--	--	24·8	17·4	21·0	17·2	8·5	12·8
60	23-10-27-10	22·2	12·0	17·1	24·8	15·9	20·4	--	--	--	24·8	16·0	20·4	18·6	9·6	12·6
61	28-10- 1-11	18·8	10·8	14·8	23·2	15·9	19·6	--	--	--	23·1	15·8	19·4	15·7	9·5	12·6
62	2-11- 6-11	22·3	10·6	16·5	25·0	16·5	20·8	--	--	--	24·6	16·6	20·6	21·1	11·0	16·1
63	7-11-11-11	23·4	13·7	18·6	24·4	19·1	21·7	--	--	--	23·9	18·7	21·3	17·4	11·8	14·5
64	12-11-16-11	18·0	9·5	13·7	23·4	16·0	19·7	--	--	--	22·5	15·4	19·0	16·4	9·8	12·7
65	17-11-21-11	24·4	13·6	18·0	27·4	19·2	22·9	--	--	--	26·9	17·3	22·1	17·9	11·4	14·6
66	22-11-26-11	20·9	14·0	17·4	25·8	19·4	22·6	--	--	--	25·4	19·2	22·3	17·9	12·7	15·3
67	27-11- 1-12	21·4	12·1	16·7	25·2	17·3	21·3	--	--	--	24·2	17·3	20·7	18·8	11·0	14·9
68	2-12- 6-12	18·1	11·8	15·0	23·1	17·4	20·3	--	--	--	22·4	16·9	19·6	17·8	13·0	15·5
69	7-12-11-12	21·0	11·3	16·2	25·1	16·8	20·8	--	--	--	24·8	16·4	20·6	22·1	12·5	17·2
70	12-12-16-12	22·5	11·6	17·0	25·3	16·3	20·8	--	--	--	25·3	16·3	20·8	19·0	13·2	17·1
71	17-12-21-12	23·8	14·2	19·0	26·8	19·9	23·4	--	--	--	26·2	19·5	22·9	21·6	14·4	17·1
72	22-12-26-12	22·1	12·4	17·3	23·3	17·8	21·6	--	--	--	24·3	17·6	20·9	19·7	15·6	16·7
73	27-12-31-12	23·9	14·3	19·1	26·5	19·6	23·1	--	--	--	25·6	19·6	22·6	20·5	12·5	16·5

1956

GEMIDDELDE LUCHTTEMPERATUUR / MEAN AIR TEMPERATURE

IN GRADE CELSIUS VIR ELKE PENTADE — IN DEGREES CELSIUS FOR EVERY PENTADE

ST NO	STASIE / STATION Ø	S	A	E	H
247/668	POFADDER	29°08'	19°23'	996	
258/157	RIETRIVIER	29 07	24 36	1140	
261/307	BLOEMFONTEIN	29 07	26 11	1422	
263/859	MASERU	29° 19'	27° 29'	1571	
268/631	ESTCOURT	29 01	29 52	1181	

PT NO	DATUMS/DATES VAN - TOT FROM - TO	247/668 MAX	247/668 MIN	247/668 GEM MEAN	258/157 MAX	258/157 MIN	258/157 GEM MEAN	261/307 MAX	261/307 MIN	261/307 GEM MEAN	263/859 MAX	263/859 MIN	263/859 GEM MEAN	268/631 MAX	268/631 MIN	268/631 GEM MEAN
		°C														
1	1- 1- 5- 1	30.8	15.0	22.9	29.5	14.6	22.1	28.1	13.2	20.6	25.7	11.8	18.7	26.1	14.3	20.2
2	6- 1-10- 1	35.0	20.0	27.5	33.0	16.2	24.6	31.2	14.3	22.8	27.2	13.3	20.3	28.8	13.3	20.9
3	11- 1-15- 1	33.8	19.9	26.8	32.5	17.2	24.9	30.0	16.3	23.2	25.7	14.6	20.1	25.0	15.5	20.2
4	16- 1-20- 1	31.8	18.6	25.2	30.4	17.6	24.0	30.4	15.4	22.8	28.0	14.8	21.4	29.5	13.1	21.3
5	21- 1-25- 1	36.1	23.4	29.8	34.6	19.2	26.9	33.7	18.2	26.0	30.7	16.0	23.4	32.6	14.7	23.7
6	26- 1-30- 1	32.8	16.3	24.6	34.5	18.2	26.3	32.8	17.2	25.0	29.9	15.5	22.7	28.8	15.4	22.1
7	31- 1- 4- 2	33.3	18.8	26.0	33.5	18.6	26.0	31.3	16.5	23.9	28.4	14.5	21.4	29.1	15.5	22.3
8	5- 2- 9- 2	30.1	18.3	24.2	25.1	16.1	20.6	27.0	16.1	21.6	25.9	14.7	20.3	26.7	14.7	20.7
9	10- 2-14- 2	29.5	18.5	24.0	32.2	18.5	25.3	32.1	16.6	24.3	28.6	16.4	22.6	27.7	17.6	22.7
10	15- 2-19- 2	29.8	13.5	21.6	31.2	16.2	23.7	30.3	15.6	23.0	26.0	14.3	20.1	25.1	16.4	20.8
11	20- 2-24- 2	28.8	13.3	21.0	28.0	18.1	23.1	25.1	15.3	20.2	21.8	14.1	17.9	26.4	16.7	21.5
12	25- 2- 1- 3	30.8	15.0	22.9	27.9	14.3	21.1	24.8	13.2	19.0	22.4	12.8	17.7	22.7	14.0	18.3
13	2- 3- 6- 3	31.6	16.0	23.8	32.4	15.1	23.8	30.0	14.7	22.4	27.8	13.1	20.5	29.2	15.3	22.3
14	7- 3-11- 3	26.9	18.4	22.6	25.7	17.2	21.5	25.0	16.4	20.7	23.7	15.7	19.7	26.1	16.2	21.1
15	12- 3-16- 3	30.2	20.0	25.1	29.1	17.6	23.3	28.2	16.2	22.2	26.7	15.3	21.0	27.9	15.8	21.8
16	17- 3-21- 3	27.9	14.2	21.0	25.5	16.5	20.9	22.9	14.3	18.5	21.5	14.4	17.9	22.3	15.3	18.8
17	22- 3-26- 3	25.3	14.8	20.0	26.6	13.2	19.9	25.4	11.8	17.6	21.6	12.0	16.8	26.1	13.3	19.7
18	27- 3-31- 3	25.2	12.9	19.0	22.0	11.9	16.9	19.9	11.2	15.6	17.9	11.4	14.6	18.8	12.8	15.8
19	1- 4- 5- 4	23.0	8.6	15.8	24.3	9.7	17.0	22.7	9.0	15.9	21.4	8.7	15.1	24.1	13.1	18.6
20	6- 4-10- 4	25.2	9.9	17.5	27.5	13.3	20.4	26.0	13.6	19.8	23.9	12.1	18.0	28.5	12.2	20.4
21	11- 4-15- 4	28.2	13.5	20.8	24.2	12.3	18.3	23.2	12.5	17.8	22.2	11.5	16.9	22.4	12.9	17.7
22	16- 4-20- 4	26.8	15.0	20.9	24.7	11.1	17.9	22.4	9.7	16.1	20.4	9.1	14.7	22.9	9.9	16.4
23	21- 4-25- 4	25.0	9.4	17.2	23.4	5.2	14.3	21.3	5.3	13.3	19.7	5.2	12.5	21.9	8.1	15.0
24	26- 4-30- 4	24.7	9.5	17.1	25.3	5.6	15.4	23.4	4.8	14.0	22.0	4.8	13.4	24.2	8.9	16.6
25	1- 5- 5- 5	21.2	10.2	15.7	22.1	8.1	15.2	21.4	7.6	14.5	20.3	8.4	14.3	23.5	9.9	16.7
26	6- 5-10- 5	19.7	7.1	13.4	21.1	4.0	12.5	19.6	5.9	12.8	17.4	7.1	12.3	18.5	7.8	13.2
27	11- 5-15- 5	20.1	3.7	11.9	20.0	0.0	10.0	18.2	0.8	9.5	16.1	1.3	8.7	19.1	7.1	13.1
28	16- 5-20- 5	18.1	5.1	11.6	18.2	5.0	11.6	17.4	3.3	10.3	16.1	3.1	9.6	21.6	8.9	15.8
29	21- 5-25- 5	19.9	7.5	13.6	19.3	6.6	12.9	19.3	5.6	12.5	19.3	5.8	12.6	21.9	6.5	14.2
30	26- 5-30- 5	17.0	4.4	10.7	15.9	1.9	8.9	14.2	0.6	7.4	12.3	1.2	6.7	15.5	0.8	8.1
31	31- 5- 4- 6	22.8	7.6	15.2	22.4	5.6	14.0	20.9	5.4	13.1	18.8	4.3	11.6	21.5	5.4	13.5
32	5- 6- 9- 6	13.5	3.5	8.5	14.9	2.0	8.5	14.2	1.7	7.9	13.9	2.2	8.1	20.1	4.0	12.1
33	10- 6-14- 6	13.6	1.7	8.6	14.3	-4.1	5.1	13.3	-4.0	4.6	11.6	-4.3	3.7	15.0	-0.6	7.2
34	15- 6-19- 6	19.1	8.2	13.6	20.5	3.3	11.9	18.6	3.8	11.2	16.8	1.6	9.2	21.8	2.3	12.1
35	20- 6-24- 6	19.5	4.6	12.1	20.0	0.6	10.3	19.5	1.9	10.7	18.1	1.3	9.7	19.8	6.3	13.0
36	25- 6-29- 6	13.9	2.5	8.2	17.1	-1.8	7.7	16.3	-1.2	7.5	15.0	-0.5	7.2	18.7	2.7	10.7
37	30- 6- 4- 7	20.1	8.5	14.2	18.0	3.9	10.9	16.5	4.4	10.4	13.5	2.2	7.9	18.3	4.3	11.3
38	5- 7- 9- 7	22.2	10.2	16.2	20.8	31.1	12.0	18.7	3.3	11.0	16.0	0.9	8.4	20.0	3.9	11.9
39	10- 7-14- 7	15.7	5.2	10.5	17.7	2.5	10.1	16.5	2.7	9.6	14.3	2.1	8.2	18.0	5.3	11.7
40	15- 7-19- 7	12.1	-0.3	5.9	16.3	-3.8	6.3	16.5	-1.0	7.7	15.9	0.7	8.3	19.8	3.5	11.6
41	20- 7-24- 7	15.8	3.0	9.4	16.7	-2.4	7.2	15.6	-0.8	7.4	14.3	-0.7	6.8	18.6	2.8	10.7
42	25- 7-29- 7	21.8	4.2	13.0	24.0	1.9	12.9	21.1	2.7	11.9	19.5	2.4	11.0	22.8	4.4	13.6
43	30- 7- 3- 8	21.4	5.0	13.2	25.7	3.9	14.8	24.1	5.5	14.8	21.9	3.9	12.9	23.1	6.0	14.8
44	4- 8- 8- 8	21.8	7.1	14.4	23.9	3.4	13.7	22.6	5.1	13.8	20.9	2.4	11.7	22.0	5.5	13.7
45	9- 8-13- 8	15.3	2.0	8.7	18.4	-0.9	8.8	17.9	0.7	9.3	17.3	1.4	9.4	20.6	5.8	13.1
46	14- 8-18- 8	17.9	1.8	9.9	21.7	-1.0	10.3	20.9	1.1	11.0	19.2	2.1	10.6	24.9	2.7	13.3
47	19- 8-23- 8	20.2	3.8	12.0	24.3	2.5	13.4	22.8	4.3	13.6	21.2	3.6	12.4	26.5	6.7	16.6
48	24- 8-28- 8	16.7	1.5	9.1	18.8	2.7	10.7	19.4	4.1	11.7	19.2	5.1	12.1	22.6	8.6	15.6
49	29- 8- 2- 9	23.9	6.1	14.5	20.3	-2.4	8.9	18.8	-1.5	8.7	16.5	-1.6	7.5	18.8	3.1	11.0
50	3- 9- 7- 9	22.0	5.8	13.9	26.7	5.1	15.9	25.6	6.7	16.1	24.4	5.0	14.7	29.8	7.1	18.5
51	8- 9-12- 9	20.7	4.9	12.8	24.1	4.0	14.1	24.1	6.0	15.0	21.8	5.9	13.9	23.5	8.7	16.1
52	13- 9-17- 9	21.5	5.7	13.6	22.7	5.7	14.2	22.8	6.7	14.8	21.2	4.8	13.0	21.6	7.6	14.6
53	18- 9-22- 9	17.5	4.2	10.8	18.3	2.7	10.5	18.8	2.7	9.2	14.8	3.8	9.3	17.3	7.0	12.1
54	23- 9-27- 9	24.5	10.4	17.6	22.7	2.7	12.7	20.7	2.8	11.8	19.3	1.2	10.3	19.8	3.3	11.5
55	28- 9- 2-10	32.4	18.0	25.2	30.8	10.3	20.6	28.8	9.7	19.3	26.9	7.2	17.0	28.3	7.9	18.1
56	3-10- 7-10	27.1	10.3	18.7	28.6	7.9	18.3	27.7	8.4	18.1	26.3	6.6	16.4	26.4	11.5	19.0
57	8-10-12-10	27.8	11.6	19.7	28.0	8.5	18.2	26.5	7.6	17.1	24.7	6.8	15.8	21.3	.8	15.1
58	13-10-17-10	27.4	10.6	19.0	29.5	10.8	20.2	28.3	10.8	19.6	25.6	8.9	17.2	24.2	10.7	17.4
59	18-10-22-10	27.8	8.9	18.3	30.1	11.9	21.0	27.4	14.0	20.7	25.7	13.4	19.6	29.0	12.5	20.7
60	23-10-27-10	20.9	6.4	13.6	24.1	9.6	16.9	23.3	9.8	16.6	21.2	9.9	15.5	24.1	13.3	18.7
61	28-10- 1-11	24.8	9.4	17.1	25.0	9.6	17.3	25.0	10.4	17.7	22.2	9.7	16.0	20.2	11.2	15.7
62	2-11- 6-11	29.7	24.3	22.0	26.6	10.9	18.8	24.6	10.7	17.7	21.7	9.4	15.5	22.9	11.8	17.3
63	7-11-11-11	31.1	14.4	22.7	32.7	15.9	24.2	31.6	15.3	23.4	28.1	14.7	21.4	29.5	14.4	21.9
64	12-11-16-11	25.8	10.3	18.0	24.8	10.4	17.6	25.3	8.6	15.9	20.4	7.6	14.1	20.7	11.3	16.0
65	17-11-21-11	29.4	14.6	22.0	26.5	13.6	20.2	24.7	12.9	18.8	21.8	12.2	17.0	25.6	12.4	19.0
66	22-11-26-11	32.8	17.6	25.2	28.6	14.5	21.6	24.7	12.8	18.7	22.2	12.4	17.3	22.2	14.2	18.2
67	27-11- 1-12	31.4	17.4	24.4	31.8	13.4	22.6	28.4	12.6	20.5	27.3	11.5	19.4	26.3	15.4	19.8
68	2-12- 6-12	25.3	12.4	18.9	27.4	12.5	19.8	24.4	11.1	17.8	21.5	11.3	16.4	19.3	11.9	15.6
69	7-12-11-12	28.2	15.5	21.8	26.5	12.1	19.2	23.2	10.6	16.9	21.9	10.6	16.2	21.1	12.1	16.6
70	12-12-16-12	31.6	16.9	24.2	30.9	15.2	23.0	28.2	13.6	20.9	24.7	12.6	18.6	23.5	11.6	17.6
71	17-12-21-12	23.0	11.6	17.3	28.0	12.4	20.2	25.5	11.6	18.5	23.7	12.0	17.9	26.0	14.4	20.2
72	22-12-26-12	28.6	13.5	21.0	28.7	13.7	21.2	24.9	17.3	18.1	21.5	10.9	16.2	22.2	12.4	17.3
73	27-12-31-12	31.3	15.6	23.5	31.4	13.8	22.6	28.3	11.8	20.1	25.9	12.9	19.4	26.0	15.0	20.5

G E M I D D E L D E L U G T E M P E R A T U U R / M E A N A I R T E M P E R A T U R E

IN GRADE CELSIUS VIR ELKE PENTADE — IN DEGREES CELSIUS FOR EVERY PENTADE

ST NO	STASIE / STATION Ø	S	A	E	H	ST NO	STASIE / STATION Ø	S	A	E	H
274/ 34	ALEXANDERBAAI	28°34'	16°32'	21		317/476	UPINGTON	28°26'	21°16'	814	
290/468	KIMBERLEY	28 48	24 46	1197		339/720	CAPE ST LUCIA	28 30	32 24	107	
303/695	MELMOTH	28 35	31 24	770							

PT NO	DATUMS/DATES VAN - TOT FROM - TO	STASIE NOMMER 274/ 34 MAX	MIN	GEM MEAN	290/468 MAX	MIN	GEM MEAN	— 303/695 MAX	MIN	GEM MEAN	STATION NUMBER 317/476 MAX	MIN	GEM MEAN	339/720 MAX	MIN	GEM MEAN
		°C														
1	1- 1- 5- 1	23·5	13·0	18·3	29·5	14·9	22·2	23·6	14·2	18·9	33·9	16·9	25·4	26·0	18·6	22·3
2	6- 1-10- 1	22·1	14·5	18·4	32·8	17·2	28·0	28·3	14·4	21·1	17·7	18·8	28·3	28·8	19·9	24·3
3	11- 1-15- 1	22·6	15·1	18·9	32·3	18·0	25·2	25·9	16·3	21·1	35·7	19·9	27·8	29·4	21·5	25·6
4	16- 1-20- 1	23·8	15·7	20·3	31·6	18·4	28·0	29·5	14·6	22·0	32·9	19·5	26·2	29·6	20·8	25·2
5	21- 1-25- 1	25·0	16·2	20·7	36·0	19·3	27·6	31·4	15·1	23·2	38·3	22·7	30·5	29·3	20·8	25·1
6	26- 1-30- 1	22·3	14·9	18·6	35·1	18·6	26·9	29·6	16·7	23·2	37·2	20·1	28·6	30·3	21·5	25·9
7	31- 1- 4- 2	23·7	14·4	19·0	33·5	19·4	26·4	28·0	17·3	22·7	37·4	21·5	29·5	27·7	22·1	24·9
8	5- 2- 9- 2	22·4	14·3	18·3	26·6	16·7	21·6	27·0	15·3	21·1	29·3	19·6	24·5	28·5	20·6	24·5
9	10- 2-14- 2	23·4	15·8	19·6	33·4	18·3	25·8	28·8	17·6	23·2	31·6	20·3	26·0	30·2	21·7	25·9
10	15- 2-19- 2	22·8	12·4	17·6	32·2	17·1	24·7	26·4	17·1	21·7	31·3	15·7	23·5	28·0	21·7	24·8
11	20- 2-24- 2	21·6	12·6	17·1	28·0	17·9	23·0	28·4	17·0	22·7	31·5	15·9	23·7	28·8	21·2	25·0
12	25- 2- 1- 3	23·1	12·8	18·0	28·1	15·6	21·8	24·7	15·2	19·9	32·8	13·4	23·1	25·5	19·3	22·4
13	2- 3- 6- 3	23·5	12·9	18·2	33·4	17·8	25·6	30·4	17·6	24·0	34·2	15·9	25·1	29·4	22·2	25·8
14	7- 3-11- 3	24·1	15·7	19·9	25·8	17·2	21·6	28·0	18·2	23·1	30·6	19·9	25·3	28·7	22·6	25·7
15	12- 3-16- 3	23·7	15·4	19·6	29·2	17·9	23·5	29·1	17·9	23·5	32·2	20·2	26·2	30·5	22·3	26·4
16	17- 3-21- 3	24·0	14·9	19·5	25·3	15·6	20·5	23·8	17·2	20·5	28·5	17·1	22·8	25·9	21·4	23·7
17	22- 3-26- 3	21·9	15·3	18·6	26·4	13·9	20·2	27·6	16·8	22·2	27·1	16·3	21·6	25·4	21·2	24·8
18	27- 3-31- 3	27·3	12·7	20·0	21·8	12·1	17·0	21·0	13·3	17·2	28·3	13·1	20·6	24·9	17·9	20·4
19	1- 4- 5- 4	18·8	10·7	14·7	24·9	10·8	17·9	26·0	15·2	20·6	26·8	9·1	17·9	26·6	19·5	23·0
20	6- 4-10- 4	21·7	11·9	16·8	27·9	15·0	21·4	29·9	17·5	23·7	29·5	10·7	20·1	28·6	21·8	25·2
21	11- 4-15- 4	23·8	12·0	17·9	24·8	14·0	19·2	22·5	14·3	18·4	31·1	13·3	22·2	24·6	18·5	21·5
22	16- 4-20- 4	27·9	16·8	22·4	25·3	12·0	18·6	25·2	13·3	19·2	29·3	15·0	22·3	25·3	16·0	21·6
23	21- 4-25- 4	25·3	10·6	18·0	23·6	7·5	15·6	23·0	11·7	17·3	28·1	5·8	17·5	23·8	16·8	20·3
24	26- 4-30- 4	21·7	10·3	16·0	25·9	8·3	17·1	26·0	13·1	19·6	28·5	6·3	17·4	24·9	18·1	21·5
25	1- 5- 5- 5	22·7	12·6	17·7	23·2	9·8	16·5	26·6	15·2	20·9	25·6	10·1	17·9	25·3	18·6	21·9
26	6- 5-10- 5	17·5	8·1	12·8	21·4	6·1	13·8	23·1	12·5	17·8	23·5	4·6	14·1	22·1	15·9	18·9
27	11- 5-15- 5	18·7	7·0	12·9	20·2	3·5	11·9	21·5	10·7	16·1	21·9	0·2	11·0	23·1	15·9	19·5
28	16- 5-20- 5	20·6	9·9	15·3	19·0	5·1	12·1	25·2	12·9	19·0	20·1	4·7	12·4	25·6	16·3	20·9
29	21- 5-25- 5	15·0	9·9	12·4	19·9	8·4	14·2	25·8	13·7	19·7	23·3	8·3	15·2	24·0	17·4	20·7
30	26- 5-30- 5	24·3	9·5	16·9	16·0	2·5	9·3	17·8	7·0	12·4	20·1	3·4	11·7	18·9	11·2	15·0
31	31- 5- 4- 6	23·9	9·5	16·7	23·2	8·2	15·7	22·9	11·7	17·3	26·2	7·2	16·7	24·1	16·3	20·1
32	5- 6- 9- 6	16·9	8·9	12·9	15·2	3·3	9·3	23·2	11·2	17·2	17·3	2·6	10·0	22·8	14·5	18·7
33	10- 6-14- 6	24·7	10·3	17·5	15·1	-2·6	6·3	17·4	6·9	12·1	18·8	-3·1	7·9	19·4	10·1	14·7
34	15- 6-19- 6	18·0	10·6	14·3	21·6	6·7	14·1	25·3	10·7	18·0	23·6	6·6	15·1	22·5	13·3	17·9
35	20- 6-24- 6	17·4	8·8	13·1	21·2	3·5	12·4	20·5	10·7	15·5	22·7	1·9	12·3	22·5	15·3	15·9
36	25- 6-29- 6	19·3	6·0	12·7	18·1	0·5	9·3	20·9	9·5	15·2	19·6	-1·9	8·9	22·3	15·1	18·7
37	30- 6- 4- 7	23·0	8·9	16·0	18·8	6·8	12·8	21·0	9·6	15·3	23·3	6·3	14·8	22·1	14·2	18·2
38	5- 7- 9- 7	16·7	10·5	13·6	21·3	6·7	14·0	22·2	9·5	15·8	24·9	10·5	17·7	23·2	13·3	18·3
39	10- 7-14- 7	19·0	8·9	13·9	18·5	5·0	11·8	21·0	10·2	15·6	20·2	5·2	12·7	21·7	15·7	18·6
40	15- 7-19- 7	17·6	9·1	13·3	17·7	-1·8	7·9	22·6	9·8	16·2	17·0	-2·4	7·3	22·5	14·4	18·4
41	20- 7-24- 7	19·5	9·9	14·8	17·2	0·7	9·0	21·6	9·4	15·5	20·2	-0·2	10·0	22·8	14·3	18·5
42	25- 7-29- 7	17·9	7·9	12·9	24·1	7·7	15·9	25·7	10·2	18·0	26·5	2·4	14·4	23·5	15·2	19·4
43	30- 7- 3- 8	16·7	8·4	12·5	26·0	8·9	17·5	27·1	12·9	20·0	27·0	5·2	16·1	24·1	16·8	20·5
44	4- 8- 8- 8	19·7	8·1	13·9	24·5	7·0	15·8	(22·2)	(9·9)	(16·6)	26·4	6·7	16·5	22·6	15·4	19·0
45	9- 8-13- 8	16·2	8·4	12·4	19·3	2·1	10·7	--	--	--	20·0	1·1	10·6	21·3	15·3	18·3
46	14- 8-18- 8	19·1	7·2	13·2	22·6	2·8	12·7	--	--	--	21·5	-0·5	10·5	22·5	14·1	18·3
47	19- 8-23- 8	17·2	8·3	12·8	25·4	7·5	16·5	--	--	--	24·8	1·8	13·3	23·1	15·9	19·5
48	24- 8-28- 8	17·6	7·6	12·7	19·8	5·8	12·9	23·3	12·0	17·6	19·2	3·0	11·1	22·1	16·9	19·5
49	29- 8- 2- 9	21·6	4·9	13·2	21·1	0·7	10·9	21·3	6·6	15·9	24·3	-1·9	11·2	21·2	11·4	16·3
50	3- 9- 7- 9	18·6	8·8	13·7	27·5	8·2	17·8	29·5	14·2	21·8	27·9	5·4	16·6	24·3	16·3	20·3
51	8- 9-12- 9	20·5	8·1	14·3	25·4	6·0	15·7	22·8	11·8	17·3	24·1	4·1	14·1	21·6	16·4	18·9
52	13- 9-17- 9	17·9	9·1	13·5	23·7	8·1	15·9	23·8	11·8	17·8	25·0	7·1	16·1	21·8	15·6	18·7
53	18- 9-22- 9	21·4	8·9	15·2	18·6	4·3	11·5	19·3	9·6	14·4	20·7	3·7	12·2	20·5	13·5	17·0
54	23- 9-27- 9	26·7	14·7	20·7	23·3	5·0	14·2	19·7	8·7	13·2	27·3	8·1	17·6	20·1	11·9	16·0
55	28- 9- 2-10	22·6	11·5	17·1	31·6	10·9	21·2	26·2	9·9	18·1	35·2	10·3	22·8	23·2	15·6	19·4
56	3-10- 7-10	19·5	10·8	15·2	29·5	10·7	20·1	25·3	12·4	18·9	30·6	8·4	19·5	23·0	16·1	19·5
57	8-10-12-10	19·3	10·2	14·8	29·0	9·8	19·4	20·0	10·0	14·9	31·4	11·0	21·2	21·0	14·3	17·7
58	13-10-17-10	20·8	9·4	15·1	30·0	12·1	21·1	23·6	12·8	18·2	31·5	10·2	20·8	23·0	18·5	20·7
59	18-10-22-10	19·3	10·8	15·1	30·3	15·0	22·6	26·6	14·5	20·5	31·7	13·0	22·3	24·4	18·9	21·6
60	23-10-27-10	19·4	10·9	15·2	25·1	10·8	17·9	25·0	14·2	19·6	23·2	10·9	17·1	24·9	18·4	21·7
61	28-10- 1-11	20·7	10·8	15·8	25·6	10·6	18·1	21·0	13·1	17·1	28·7	10·6	19·7	22·6	17·9	20·3
62	2-11- 6-11	25·2	13·2	19·2	27·0	12·1	19·5	24·0	13·4	18·7	31·5	13·8	22·8	24·7	17·6	21·1
63	7-11-11-11	20·4	12·8	16·6	33·2	18·1	25·6	28·4	16·0	22·2	38·1	19·5	27·3	27·3	20·9	23·6
64	12-11-16-11	22·3	10·7	16·5	25·5	10·9	18·2	21·0	12·0	16·5	28·4	10·1	19·3	24·1	16·3	20·2
65	17-11-21-11	22·1	13·5	17·8	26·5	14·1	20·3	(26·9)	(13·2)	(19·4)	33·2	18·6	25·9	25·7	19·4	22·6
66	22-11-26-11	23·7	14·9	19·3	28·1	14·7	21·4	--	--	--	35·5	17·9	26·7	27·3	20·1	23·7
67	27-11- 1-12	24·3	13·2	18·8	31·7	15·3	23·5	--	--	--	34·6	18·0	26·3	25·3	17·7	21·5
68	2-12- 6-12	21·9	15·7	18·8	27·9	13·5	20·7	--	--	--	31·0	15·2	23·1	23·8	18·5	21·2
69	7-12-11-12	25·3	14·3	19·8	27·6	12·1	19·9	23·8	13·0	18·3	31·6	17·7	24·7	24·5	17·1	20·8
70	12-12-16-12	22·3	15·9	19·1	31·8	16·1	23·8	23·4	15·7	18·5	34·5	17·0	26·8	26·5	18·6	22·5
71	17-12-21-12	23·7	15·6	19·7	29·0	13·9	21·4	28·3	15·7	22·0	28·8	13·9	21·4	26·7	19·4	23·0
72	22-12-26-12	22·6	15·1	18·8	29·8	14·3	22·0	(24·3)	(13·7)	(18·9)	33·3	18·3	24·3	24·6	18·5	21·5
73	27-12-31-12	24·4	15·0	19·7	32·4	15·7	24·1	(26·5)	(15·7)	(21·1)	35·1	18·2	26·7	27·0	20·5	23·7

GEMIDDELDE LUCHTTEMPERATUUR / MEAN AIR TEMPERATURE

IN GRADE CELSIUS VIR ELKE PENTADE — IN DEGREES CELSIUS FOR EVERY PENTADE

ST NO	STASIE / STATION	Ø	S	λ	E	H
365/396	KROONSTAD	27° 36′	27° 14′	1427		
370/765	NEWCASTLE	27 45	29 56	1199		
413/158	DIAZ POINT	26 38	15 06	23		
419/184	KEETMANSHOOP	26° 34′	18° 07′	1066		
432/237	ARMOEDSVLAKTE	26 57	24 38	1234		

PT NO	DATUMS/DATES VAN - TOT FROM - TO	STASIE NOMMER 365/396 MAX	MIN	GEM MEAN	370/765 MAX	MIN	GEM MEAN	STATION NUMBER 413/158 MAX	MIN	GEM MEAN	419/184 MAX	MIN	GEM MEAN	432/237 MAX	MIN	GEM MEAN
		°C														
1	1- 1- 5- 1	25.6	13.5	19.5	27.0	14.4	20.7	19.0	12.6	15.8	34.9	16.5	25.8	29.2	14.6	21.9
2	6- 1-10- 1	28.2	13.5	20.9	29.7	12.4	21.0	21.9	13.5	17.7	36.3	22.2	29.2	31.9	14.4	23.1
3	11- 1-15- 1	27.5	15.3	21.4	26.0	15.3	20.7	19.9	13.6	16.7	34.3	20.8	27.5	29.8	17.2	23.5
4	16- 1-20- 1	28.4	14.8	21.6	29.5	12.6	21.0	21.8	14.6	18.2	32.5	19.2	25.9	30.7	15.6	23.1
5	21- 1-25- 1	31.5	16.2	23.9	32.1	12.0	22.1	20.8	14.1	17.4	37.0	21.6	29.3	34.1	15.6	24.9
6	26- 1-30- 1	31.3	16.5	23.9	29.4	14.8	21.1	21.0	14.6	17.8	35.9	17.6	26.7	34.1	17.0	25.5
7	31- 1- 4- 2	30.3	16.0	23.2	28.8	15.7	22.3	22.3	13.7	18.0	34.5	19.4	27.0	(32.2)	17.2	(24.7)
8	5- 2- 9- 2	28.2	15.4	21.8	27.3	15.5	21.4	19.4	13.7	16.5	29.1	18.5	23.7	28.7	16.2	22.5
9	10- 2-14- 2	31.9	17.6	24.8	29.3	13.7	23.5	21.2	14.0	17.5	29.1	17.8	23.4	34.7	18.8	26.7
10	15- 2-19- 2	28.6	15.8	22.2	26.3	17.1	21.7	21.1	13.8	17.4	30.8	15.9	23.3	(31.5)	(15.4)	(23.5)
11	20- 2-24- 2	24.3	15.9	20.1	29.1	17.6	23.4	20.0	13.1	16.5	31.0	14.8	22.9	25.2	16.1	20.7
12	25- 2- 1- 3	24.1	13.8	18.9	23.1	14.1	18.6	19.5	12.8	16.1	32.4	14.7	23.5	26.9	14.1	20.5
13	2- 3- 6- 3	28.8	14.3	21.5	30.8	14.1	22.5	21.1	14.6	17.9	32.9	19.3	26.1	30.7	16.6	23.7
14	7- 3-11- 3	26.5	15.8	21.2	27.7	16.5	22.1	19.0	13.7	16.4	27.4	16.5	21.9	(28.0)	(17.2)	(22.6)
15	12- 3-16- 3	27.2	16.2	21.7	28.2	15.8	22.0	20.7	13.7	17.2	30.8	18.4	24.3	(28.8)	17.2	(23.0)
16	17- 3-21- 3	23.3	14.4	18.8	23.8	15.1	19.4	18.3	13.4	15.8	28.7	16.5	22.6	(25.8)	(15.1)	(20.5)
17	22- 3-26- 3	24.3	13.0	18.7	27.1	12.5	19.8	18.2	13.5	15.8	26.5	14.3	20.4	25.6	12.8	19.2
18	27- 3-31- 3	20.4	11.9	16.2	20.2	12.7	16.5	23.1	13.9	18.3	27.8	12.7	20.2	23.2	14.8	19.0
19	1- 4- 5- 4	23.9	8.8	16.4	26.5	11.0	18.7	18.6	12.6	15.6	27.3	10.2	18.7	(25.7)	10.2	(17.9)
20	6- 4-10- 4	26.6	12.2	19.4	29.3	12.9	21.1	20.0	12.7	16.3	30.2	11.9	21.0	28.2	(13.5)	(20.9)
21	11- 4-15- 4	24.4	12.1	18.2	24.4	13.8	19.1	20.3	12.8	16.5	30.4	16.4	23.3	25.9	12.5	19.2
22	16- 4-20- 4	22.4	10.0	16.2	23.4	9.1	16.3	24.6	14.5	19.6	28.2	15.0	21.6	24.8	8.5	16.6
23	21- 4-25- 4	22.7	6.1	14.4	24.7	6.6	15.7	21.2	11.9	16.5	28.6	13.0	20.8	25.6	5.8	15.7
24	26- 4-30- 4	24.6	3.5	14.1	27.4	8.1	17.7	19.2	11.2	15.2	29.5	11.4	20.4	26.9	4.5	15.7
25	1- 5- 5- 5	24.8	9.1	16.9	26.2	12.3	19.2	18.7	12.6	15.6	26.2	10.6	18.4	26.0	7.5	16.7
26	6- 5-10- 5	19.1	8.3	13.7	20.9	10.8	15.8	16.5	11.1	13.8	23.2	7.5	15.4	(23.1)	(6.9)	(15.0)
27	11- 5-15- 5	17.5	3.3	10.4	31.9	7.8	14.8	17.5	10.6	14.0	23.8	6.2	15.0	21.4	2.3	11.9
28	16- 5-20- 5	19.7	4.7	12.2	23.2	9.3	16.3	16.3	10.1	13.2	22.1	7.4	14.7	(21.8)	(5.7)	(13.7)
29	21- 5-25- 5	20.5	6.2	13.3	22.9	5.2	14.0	15.0	10.4	12.7	21.5	9.4	15.5	21.6	5.8	13.7
30	26- 5-30- 5	13.9	1.9	7.9	15.1	2.3	8.7	21.2	12.5	16.8	20.0	5.2	12.6	(15.0)	0.5	(7.7)
31	31- 5- 4- 6	20.8	5.2	13.0	23.4	5.8	14.5	21.1	12.1	15.6	26.0	10.0	18.0	(23.6)	(3.3)	(13.5)
32	5- 6- 9- 6	15.1	2.7	8.9	20.9	6.7	13.8	16.4	10.4	13.4	16.8	4.3	10.5	(19.4)	1.5	(10.5)
33	10- 6-14- 6	13.4	-3.3	5.0	15.4	-1.4	7.0	22.7	13.1	17.9	18.2	2.1	10.2	15.8	(-4.0)	(5.9)
34	15- 6-19- 6	19.7	1.4	10.5	22.6	2.3	12.4	14.7	10.0	12.4	24.9	9.7	17.3	22.1	0.4	11.3
35	20- 6-24- 6	20.7	2.7	11.7	22.1	5.6	13.8	15.8	9.7	12.7	24.4	7.9	16.1	23.2	1.4	12.3
36	25- 6-29- 6	17.4	0.1	8.8	20.9	4.2	12.6	14.4	8.5	11.4	19.4	4.9	12.1	18.9	(-2.2)	(8.3)
37	30- 6- 4- 7	17.7	5.2	11.5	19.7	3.6	11.7	19.6	11.1	15.3	20.3	8.1	14.2	19.9	3.1	11.5
38	5- 7- 9- 7	18.1	1.2	9.7	20.3	-0.3	10.0	14.4	9.7	12.0	24.7	10.7	17.7	(21.3)	(2.7)	(12.0)
39	10- 7-14- 7	17.3	2.6	10.0	19.1	4.7	11.9	13.7	8.9	11.3	19.6	4.5	12.0	19.2	(1.9)	(10.6)
40	15- 7-19- 7	18.9	0.8	9.9	21.9	6.8	14.3	14.2	9.4	11.8	15.9	0.9	8.4	19.7	-2.1	8.8
41	20- 7-24- 7	16.1	-0.6	7.7	19.2	1.5	10.3	17.7	11.2	14.4	20.6	3.9	12.3	(19.1)	(-2.3)	(8.4)
42	25- 7-29- 7	21.5	2.7	12.1	24.4	0.9	12.6	16.5	9.5	13.1	26.6	8.3	17.5	23.9	1.9	12.9
43	30- 7- 5- 8	24.2	4.2	14.2	25.4	4.8	15.1	16.2	9.9	13.0	26.7	8.1	17.4	(26.1)	(2.8)	(14.5)
44	4- 8- 8- 8	22.3	4.4	13.3	22.8	3.1	12.9	14.8	9.4	12.1	27.3	9.8	18.6	24.5	1.8	13.1
45	9- 8-13- 8	20.1	2.3	11.2	23.7	6.5	15.1	14.2	9.1	11.6	21.0	3.7	12.3	23.1	-0.1	11.5
46	14- 8-18- 8	21.4	1.6	11.5	25.1	5.2	15.1	13.9	9.1	12.5	22.7	4.2	13.4	(22.1)	0.4	(11.3)
47	19- 8-23- 8	25.2	4.2	14.7	29.2	10.0	19.6	16.7	9.9	13.3	26.5	5.9	16.2	27.5	(5.9)	(16.7)
48	24- 8-28- 8	22.1	6.0	14.0	28.5	10.4	18.0	17.1	9.9	13.5	20.2	3.7	11.9	23.1	2.3	12.7
49	29- 8- 2- 9	18.4	-0.2	9.1	20.7	-0.7	10.0	15.8	8.8	12.3	25.2	5.2	15.2	(21.2)	(-3.0)	(9.1)
50	3- 9- 7- 9	27.8	8.1	17.9	30.6	8.1	19.3	14.5	9.1	11.7	29.2	7.4	18.3	23.8	5.0	14.4
51	8- 9-12- 9	23.7	8.6	16.2	25.0	10.2	17.6	18.2	10.0	14.1	23.6	5.4	14.5	26.5	7.4	16.9
52	13- 9-17- 9	23.0	7.8	15.4	22.0	10.3	16.1	16.8	10.3	13.6	25.3	08.3	16.8	(26.0)	8.4	(17.2)
53	18- 9-22- 9	18.7	5.4	12.0	21.0	8.8	14.9	19.4	10.5	15.0	20.4	3.6	12.0	21.4	(2.7)	(12.1)
54	23- 9-27- 9	21.1	2.6	11.8	21.1	1.4	11.2	15.2	9.3	12.5	29.4	12.2	20.8	22.9	1.5	12.2
55	28- 9- 2-10	29.3	8.7	19.0	27.5	5.6	16.6	16.6	10.9	13.8	34.0	15.3	24.6	30.7	8.1	19.4
56	3-10- 7-10	29.7	9.1	19.4	30.3	11.7	21.0	17.4	11.1	14.3	30.6	12.7	21.6	31.7	8.0	19.8
57	8-10-12-10	28.2	10.4	19.3	24.5	9.5	16.9	17.0	11.3	14.2	31.9	13.9	22.9	30.5	10.5	20.5
58	13-10-17-10	28.5	11.9	20.1	27.4	12.6	19.9	18.9	10.6	14.7	30.7	13.2	21.9	31.3	10.8	21.1
59	18-10-22-10	27.9	15.4	20.7	30.9	15.3	23.1	17.9	11.9	14.9	31.8	13.5	22.5	31.1	15.0	23.1
60	23-10-27-10	25.3	11.5	18.4	27.9	15.3	21.6	18.5	11.7	15.0	23.5	8.5	16.0	28.0	11.4	19.7
61	28-10- 1-11	24.6	11.3	18.0	21.4	11.8	16.6	18.9	11.7	15.3	28.9	11.6	20.2	(28.2)	11.7	(19.9)
62	2-11- 6-11	24.9	10.6	17.8	25.1	11.6	17.5	16.6	11.7	14.1	32.6	16.8	24.7	28.9	10.6	19.8
63	7-11-11-11	30.5	14.6	22.5	31.0	14.4	22.7	18.5	13.1	15.8	34.6	18.7	26.6	34.0	14.6	24.3
64	12-11-16-11	23.2	9.3	16.2	22.9	11.9	17.4	15.6	10.9	13.8	29.7	12.0	20.8	27.1	9.8	18.5
65	17-11-21-11	22.9	12.3	17.6	24.6	12.9	18.8	18.7	12.2	15.4	32.8	15.0	23.9	(26.8)	(14.4)	(20.6)
66	22-11-26-11	23.0	12.7	17.9	21.9	15.6	18.7	18.5	12.3	15.4	35.2	18.2	26.7	27.8	14.1	21.0
67	27-11- 1-12	28.4	12.5	20.5	29.3	14.8	22.0	20.3	12.3	16.3	34.7	19.2	26.9	32.4	14.2	23.3
68	2-12- 6-12	24.3	11.5	17.9	20.8	11.6	16.2	21.2	13.4	17.3	27.9	12.3	20.1	28.5	11.7	20.1
69	7-12-11-12	23.4	22.3	17.9	22.3	12.8	17.2	18.6	13.3	16.9	32.0	16.1	24.0	26.6	13.5	20.1
70	12-12-16-12	26.0	13.7	19.8	25.2	13.1	19.1	20.7	13.6	17.2	35.9	16.2	26.0	29.2	15.8	22.5
71	17-12-21-12	27.8	13.9	20.9	26.8	15.7	21.2	21.7	15.1	18.4	27.9	11.3	19.6	29.9	13.3	21.6
72	22-12-26-12	23.2	11.8	17.4	23.6	12.1	17.8	22.1	14.2	18.1	33.0	14.2	23.6	30.1	13.2	21.7
73	27-12-31-12	28.4	13.5	21.0	28.6	14.7	21.6	23.4	14.5	18.9	35.3	17.2	26.2	35.5	12.7	23.2

1 9 5 6

GEMIDDELDE LUGTEMPERATUUR / MEAN AIR TEMPERATURE

IN GRADE CELSIUS VIR ELKE PENTADE — IN DEGREES CELSIUS FOR EVERY PENTADE

ST NO	STASIE / STATION	φ	λ	H
457/134	POTCHEFSTROOM	26°44′	27°05′	1345
444/540	PIET RETIEF	27 00	30 48	1239
476/398	JAN SMUTS	26 08	28 14	1694
478/837	BETHAL	26°27′	29°28′	1640
509/123	ZEERUST	25 33	26 05	1207

PT NO	DATUMS/DATES VAN – TOT FROM – TO	457/134 MAX	457/134 MIN	457/134 GEM MEAN	444/540 MAX	444/540 MIN	444/540 GEM MEAN	476/398 MAX	476/398 MIN	476/398 GEM MEAN	478/837 MAX	478/837 MIN	478/837 GEM MEAN	509/123 MAX	509/123 MIN	509/123 GEM MEAN
		°C														
1	1- 1- 5- 1	27.5	14.8	21.1	24.1	13.3	18.7	24.1	12.5	18.3	23.8	12.1	18.0	27.8	16.1	21.9
2	6- 1-10- 1	29.3	13.8	21.3	25.7	12.4	19.0	23.7	11.7	17.7	25.0	10.9	17.9	29.0	14.0	21.5
3	11- 1-15- 1	27.2	16.1	21.7	23.4	14.7	19.0	22.9	13.8	18.3	23.4	12.7	18.1	27.2	16.0	21.6
4	16- 1-20- 1	29.5	14.2	21.9	25.4	12.0	18.6	24.8	12.8	18.8	25.8	11.5	18.6	28.8	14.5	21.7
5	21- 1-25- 1	32.2	13.8	25.0	27.7	13.1	20.4	27.2	12.7	19.9	28.3	9.9	19.1	31.5	15.7	23.6
6	26- 1-30- 1	31.5	16.2	23.9	27.6	15.0	21.4	27.1	13.8	20.4	26.9	11.7	19.3	31.7	17.2	24.5
7	31- 1- 4- 2	29.8	16.5	23.2	27.9	15.0	21.5	26.2	14.9	20.6	26.0	12.6	19.3	31.1	17.6	24.3
8	5- 2- 9- 2	28.1	15.4	21.8	24.5	14.2	19.4	24.9	13.3	19.2	25.3	12.5	18.8	27.9	16.8	22.3
9	10- 2-14- 2	31.0	16.1	23.5	25.7	15.4	20.5	27.3	15.2	21.2	26.8	13.5	20.3	31.9	17.5	24.7
10	15- 2-19- 2	27.3	16.7	22.1	23.3	16.4	19.9	24.0	15.1	19.6	23.5	14.7	19.1	26.9	16.5	21.7
11	20- 2-24- 2	26.7	15.8	21.2	27.6	16.3	21.9	23.1	14.8	19.0	25.4	14.8	20.1	25.6	17.7	21.7
12	25- 2- 1- 3	24.7	14.2	19.5	22.6	15.2	18.9	21.9	13.5	17.7	22.3	12.9	17.6	26.1	15.6	20.9
13	2- 3- 6- 3	29.4	14.8	21.6	28.6	14.5	21.5	26.9	13.7	19.8	27.0	12.7	19.9	29.5	17.4	23.5
14	7- 3-11- 3	27.9	15.0	21.4	27.6	15.0	21.3	24.8	13.9	19.3	26.7	13.4	20.0	28.4	17.4	22.9
15	12- 3-16- 3	28.3	16.4	22.3	26.4	16.5	21.5	25.6	14.4	20.0	26.2	14.1	20.2	29.2	16.4	22.8
16	17- 3-21- 3	24.1	15.0	19.6	23.9	15.6	19.8	21.6	13.7	17.6	23.0	13.4	18.2	26.0	15.1	20.5
17	22- 3-26- 3	25.8	11.9	18.9	26.1	13.6	19.8	23.8	13.4	18.6	24.8	11.9	18.3	28.0	13.0	20.5
18	27- 3-31- 3	22.5	13.7	18.1	19.7	12.6	16.2	20.3	12.4	16.4	20.1	12.2	16.1	22.7	15.4	19.2
19	1- 4- 5- 4	25.8	7.6	16.7	25.4	13.4	19.4	23.1	10.8	17.0	24.0	10.0	17.0	27.4	9.2	18.3
20	6- 4-10- 4	27.8	11.2	19.5	28.3	14.6	21.4	24.6	12.8	18.7	25.7	11.1	18.4	28.0	11.8	19.9
21	11- 4-15- 4	26.1	11.9	19.0	23.5	13.4	18.4	23.4	11.2	17.3	25.6	10.7	17.1	26.3	13.8	20.0
22	16- 4-20- 4	24.2	8.7	16.5	22.8	8.9	15.9	20.7	7.9	14.3	20.7	6.0	13.3	23.3	9.2	16.2
23	21- 4-25- 4	24.9	5.4	15.2	23.6	8.6	16.1	21.6	9.8	15.7	21.5	6.2	13.9	26.2	6.9	16.5
24	26- 4-30- 4	27.1	4.5	15.8	26.2	9.6	17.9	24.1	10.3	17.2	24.2	6.7	15.5	28.8	6.2	17.5
25	1- 5- 5- 5	26.4	8.0	17.2	25.1	11.4	18.7	23.7	10.9	17.3	24.5	8.3	16.4	28.2	8.1	18.2
26	6- 5-10- 5	21.3	9.6	15.5	19.8	9.7	14.7	17.2	8.8	13.0	17.7	9.0	13.3	21.5	11.8	16.6
27	11- 5-15- 5	18.9	2.8	10.8	20.7	6.5	13.6	16.1	6.6	11.4	16.5	3.3	9.9	21.0	5.2	13.1
28	16- 5-20- 5	22.2	5.4	13.8	23.0	8.8	15.9	19.0	6.9	13.0	20.5	4.8	12.7	22.6	4.6	13.6
29	21- 5-25- 5	21.6	5.6	13.6	22.2	8.1	15.1	19.1	8.0	13.6	19.4	3.9	11.7	22.9	5.9	14.4
30	26- 5-30- 5	15.5	0.4	8.0	14.9	2.7	8.8	13.1	1.7	7.4	12.9	0.4	6.7	17.0	2.4	9.7
31	31- 5- 4- 6	22.1	3.7	12.9	21.7	6.3	14.0	18.9	6.8	12.5	19.5	2.9	11.2	23.1	3.3	13.2
32	5- 6- 9- 6	16.6	2.5	9.5	21.0	6.1	13.5	15.8	4.7	10.2	16.9	3.6	10.3	19.7	2.0	10.8
33	10- 6-14- 6	14.6	-2.8	5.9	15.0	0.9	7.9	12.0	0.8	6.4	11.9	-2.8	4.6	16.1	-2.5	6.8
34	15- 6-19- 6	21.4	1.1	11.3	22.2	4.8	13.5	17.7	5.7	11.7	18.3	0.6	9.4	22.4	-0.7	10.8
35	20- 6-24- 6	22.5	2.6	12.6	21.3	7.2	14.2	19.5	7.2	13.4	19.6	6.1	12.3	23.8	2.5	13.1
36	25- 6-29- 6	18.7	0.2	9.4	20.2	6.3	13.2	16.0	4.4	10.2	16.5	1.6	9.1	20.5	1.6	11.0
37	30- 6- 4- 7	18.5	5.1	11.8	19.2	4.8	12.0	14.7	4.9	9.8	15.7	0.4	8.1	19.2	5.5	12.3
38	5- 7- 9- 7	19.3	1.5	10.4	20.1	4.6	12.3	16.6	5.3	11.0	16.6	0.8	8.7	20.6	2.6	11.6
39	10- 7-14- 7	19.4	1.3	10.3	18.9	6.2	12.5	16.2	4.4	10.3	16.3	3.2	9.7	21.3	4.6	12.9
40	15- 7-19- 7	20.5	1.7	10.6	21.1	6.3	13.6	17.3	4.4	10.9	18.0	3.7	10.8	21.8	2.5	12.1
41	20- 7-24- 7	17.3	0.4	8.9	19.0	3.7	11.3	15.2	2.6	8.9	15.6	1.1	8.3	19.4	0.2	9.8
42	25- 7-29- 7	22.7	1.8	12.3	23.5	5.3	14.4	19.3	6.9	13.1	19.4	0.4	9.9	24.2	1.0	12.6
43	30- 7- 3- 8	25.4	3.9	14.6	24.3	7.3	15.8	22.0	7.9	15.0	22.5	3.2	12.9	25.4	1.8	13.6
44	4- 8- 8- 8	23.2	2.6	12.9	22.4	6.0	14.2	19.5	7.7	13.7	20.2	2.9	11.6	23.7	0.9	12.3
45	9- 8-13- 8	22.8	1.8	12.3	22.2	7.0	14.6	20.3	6.8	13.6	20.4	4.9	12.7	24.9	3.2	14.0
46	14- 8-18- 8	23.5	2.8	13.0	25.2	4.6	14.8	20.3	5.9	13.1	20.6	1.9	11.2	24.2	2.1	13.4
47	19- 8-23- 8	26.9	4.7	15.8	28.3	10.6	19.5	24.4	8.6	16.6	25.2	5.5	15.2	28.4	6.3	17.3
48	24- 8-28- 8	25.7	6.3	15.0	23.7	9.8	16.7	21.2	8.4	14.8	22.5	7.2	14.8	25.7	6.0	15.9
49	29- 8- 2- 9	19.5	-0.1	9.7	19.4	2.1	10.7	16.3	1.9	9.1	16.9	0.3	8.6	20.8	-0.3	10.3
50	3- 9- 7- 9	29.4	6.5	18.0	30.2	9.4	19.8	26.4	11.9	18.6	26.0	5.6	15.8	29.8	4.3	17.0
51	8- 9-12- 9	25.8	8.8	17.3	25.5	10.3	16.9	21.5	10.5	16.0	21.3	7.9	14.6	26.6	9.0	17.8
52	13- 9-17- 9	23.1	9.6	16.4	20.3	10.4	15.3	19.8	9.1	14.5	19.0	8.6	13.8	24.4	10.5	17.4
53	18- 9-22- 9	20.0	8.5	14.3	18.1	8.2	13.1	16.2	7.2	11.7	17.8	6.2	12.0	21.9	9.3	15.6
54	23- 9-27- 9	21.7	3.8	12.8	18.8	2.3	10.6	18.5	3.6	11.0	18.5	0.7	9.6	23.6	3.6	13.6
55	28- 9- 2-10	28.5	7.5	18.0	24.7	6.7	15.7	25.7	9.1	17.4	25.6	2.2	13.9	30.1	9.3	19.7
56	3-10- 7-10	30.3	10.4	20.4	25.3	11.2	18.2	26.7	11.2	19.9	26.1	9.5	17.8	32.6	12.5	22.5
57	8-10-12-10	29.0	12.5	20.8	22.3	9.7	16.0	24.5	10.0	17.1	24.2	8.8	16.5	30.7	14.6	22.6
58	13-10-17-10	29.5	12.3	21.1	24.9	12.2	18.5	24.9	12.1	18.5	24.0	11.4	17.7	31.9	13.4	22.6
59	18-10-22-10	29.8	14.4	22.1	28.7	(13.7)	(21.1)	24.6	13.2	18.9	27.3	12.2	19.8	31.1	17.1	24.1
60	23-10-27-10	25.8	13.0	19.9	25.5	13.4	19.4	24.5	13.1	18.7	24.9	13.2	19.1	29.7	15.8	22.7
61	28-10- 1-11	26.2	12.8	19.5	21.1	11.8	16.4	20.3	11.1	15.7	21.0	11.0	16.0	26.7	14.2	20.5
62	2-11- 6-11	27.3	11.1	19.2	22.8	12.8	17.7	22.6	11.0	16.8	23.0	11.2	17.1	28.7	12.5	20.6
63	7-11-11-11	32.0	14.2	23.1	28.2	14.5	21.3	26.6	14.0	20.3	27.6	12.8	20.2	32.3	14.2	23.2
64	12-11-16-11	24.9	11.0	17.9	22.3	10.9	16.5	21.5	10.4	15.8	21.9	9.7	15.8	27.8	12.4	20.1
65	17-11-21-11	23.4	12.5	18.0	24.6	12.0	18.3	20.7	12.0	16.3	22.3	11.0	16.6	24.8	14.4	19.6
66	22-11-26-11	24.5	12.4	18.4	22.2	14.0	18.1	21.0	11.9	16.4	20.9	12.3	16.6	26.9	14.1	20.5
67	27-11- 1-12	29.2	13.3	21.3	25.7	13.5	19.6	25.5	13.3	19.4	25.1	12.7	18.9	32.0	14.0	23.0
68	2-12- 6-12	24.1	12.0	18.0	20.1	12.4	16.2	20.2	11.1	15.7	20.1	11.3	15.7	27.8	13.7	20.7
69	7-12-11-12	25.3	13.5	19.4	21.5	11.8	16.6	21.0	11.0	16.0	21.3	10.6	16.0	27.0	14.1	20.6
70	12-12-16-12	27.4	13.6	20.5	23.9	12.7	18.3	21.3	11.6	16.4	20.8	11.9	16.3	27.7	14.2	21.0
71	17-12-21-12	29.6	14.8	22.2	26.6	14.8	20.6	25.2	14.3	19.8	26.1	14.6	20.3	29.5	16.7	23.1
72	22-12-26-12	24.4	11.6	18.0	23.7	14.3	18.9	22.5	12.1	17.3	23.7	11.3	17.5	27.2	13.5	20.4
73	27-12-31-12	30.6	15.7	23.1	27.2	14.8	20.8	26.5	13.4	20.0	26.3	13.2	19.7	32.9	15.8	24.4

1 9 5 8

GEMIDDELDE LUGTEMPERATUUR / MEAN AIR TEMPERATURE

IN GRADE CELSIUS VIR ELKE PENTADE — IN DEGREES CELSIUS FOR EVERY PENTADE

ST NO	STASIE / STATION Ø	S	A	E	H
511/523	RUSTENBURG	25°43'	27°18'	1157	
513/405A	PRETORIA	25 45	28 14	1369	
513/605	ROODEPLAAT	25 35	16 21	1164	
555/837	NELSPRUIT	25°27'	30°58'	668	
589/594	TOWOOMBA	24 54	28 20	1139	

PT NO	DATUMS/DATES VAN - TOT FROM - TO	511/523 MAX	511/523 MIN	511/523 GEM MEAN	513/405A MAX	513/405A MIN	513/405A GEM MEAN	513/605 MAX	513/605 MIN	513/605 GEM MEAN	555/837 MAX	555/837 MIN	555/837 GEM MEAN	589/594 MAX	589/594 MIN	589/594 GEM MEAN
		°C														
1	1- 1- 5- 1	27.0	16.5	21.7	25.8	14.5	20.1	26.8	15.7	21.3	25.9	16.8	21.3	26.8	16.7	21.7
2	6- 1-10- 1	27.7	15.5	20.6	26.3	12.4	19.4	27.2	12.8	20.0	28.5	16.1	22.3	28.0	13.6	20.8
3	11- 1-15- 1	28.1	16.2	22.2	26.0	15.9	21.0	27.4	16.6	22.2	26.4	17.7	22.0	28.1	16.3	22.2
4	16- 1-20- 1	28.2	14.3	21.3	27.2	13.2	20.2	28.2	13.7	20.9	26.4	16.6	21.5	27.5	13.5	20.5
5	21- 1-25- 1	30.3	13.6	21.9	29.3	13.1	21.2	30.2	12.8	21.5	28.8	17.6	23.2	29.0	13.3	21.2
6	26- 1-30- 1	31.2	16.2	23.7	29.2	15.4	22.3	30.4	15.2	22.8	30.2	18.6	24.4	29.8	15.7	22.7
7	31- 1- 4- 2	30.9	16.6	23.8	28.9	16.1	22.5	30.0	16.3	23.2	30.8	17.6	24.2	30.4	17.2	23.8
8	5- 2- 9- 2	28.2	17.2	22.7	26.5	15.1	20.8	27.6	16.3	22.0	27.4	16.8	22.1	28.0	15.0	21.5
9	10- 2-14- 2	31.1	17.0	24.0	29.6	16.5	23.1	31.0	16.9	23.9	29.9	18.9	24.4	30.1	16.9	23.5
10	15- 2-19- 2	27.6	17.6	22.6	25.6	17.1	21.3	27.1	18.4	22.7	26.5	19.4	22.9	26.3	17.1	21.7
11	20- 2-24- 2	25.9	17.5	21.6	28.1	16.7	20.9	26.0	17.2	21.6	28.6	19.0	23.8	28.0	17.2	22.6
12	25- 2- 1- 3	26.6	16.7	21.7	24.6	15.5	20.0	26.0	16.8	21.4	26.8	18.8	22.8	26.1	16.6	21.3
13	2- 3- 6- 3	28.9	14.8	21.9	27.6	14.4	21.0	29.2	14.1	21.6	30.1	18.5	24.3	28.9	15.2	22.1
14	7- 3-11- 3	28.4	16.4	22.4	27.3	14.9	21.1	28.9	14.5	21.7	30.4	18.6	24.5	28.9	14.9	21.9
15	12- 3-16- 3	28.4	17.0	22.7	27.5	15.9	21.7	28.5	15.9	22.2	28.7	19.0	23.9	28.6	16.3	22.4
16	17- 3-21- 3	25.7	14.6	20.2	23.9	14.8	19.4	26.3	15.5	20.9	27.0	18.5	22.8	27.0	16.0	21.5
17	22- 3-26- 3	27.7	13.9	20.8	26.3	14.3	20.3	27.8	15.1	21.4	29.2	18.0	23.6	27.7	15.3	21.5
18	27- 3-31- 3	24.8	16.7	20.8	22.7	15.0	18.8	24.7	16.0	20.4	23.7	17.0	20.4	24.4	15.0	19.7
19	1- 4- 5- 4	27.9	10.5	19.2	25.9	11.2	18.6	28.0	11.0	19.5	28.5	16.5	22.5	28.3	12.6	20.5
20	6- 4-10- 4	28.9	11.6	20.3	26.7	12.4	19.6	28.6	12.7	20.7	29.9	16.6	23.3	28.3	13.2	20.8
21	11- 4-15- 4	27.2	14.5	20.8	25.6	12.7	19.1	27.4	12.9	20.1	26.0	15.9	21.0	27.5	12.7	20.1
22	16- 4-20- 4	24.1	10.4	17.3	22.9	9.8	16.2	24.2	8.5	16.4	24.9	11.6	18.2	23.9	9.0	16.5
23	21- 4-25- 4	26.4	9.7	18.1	24.6	9.1	16.9	26.6	8.3	17.4	26.9	12.7	19.8	26.0	8.2	17.1
24	26- 4-30- 4	28.4	8.6	18.5	26.6	7.4	17.0	28.6	8.0	18.3	27.9	13.8	20.9	28.8	8.7	18.7
25	1- 5- 5- 5	27.9	10.2	19.1	25.9	9.2	17.6	27.8	8.4	18.1	29.5	11.9	20.7	29.0	10.1	19.6
26	6- 5-10- 5	20.7	10.4	15.5	18.9	11.0	14.9	20.9	11.8	16.3	23.0	13.7	18.3	23.6	12.1	17.8
27	11- 5-15- 5	20.3	5.8	13.1	18.5	5.5	12.0	19.6	5.8	12.7	24.0	10.8	17.4	20.4	7.1	13.7
28	16- 5-20- 5	22.7	6.6	14.7	21.4	5.8	13.6	23.0	7.0	15.0	26.7	10.5	18.6	24.4	7.7	16.0
29	21- 5-25- 5	22.6	7.6	15.1	20.5	6.9	13.7	22.3	7.3	14.8	25.6	10.3	18.0	23.2	8.8	16.0
30	26- 5-30- 5	17.2	1.8	9.5	15.8	2.3	9.0	16.9	2.8	9.9	19.8	5.4	12.6	18.0	2.0	10.0
31	31- 5- 4- 6	22.9	5.4	14.1	21.4	5.5	13.4	22.6	5.6	14.1	24.8	7.9	16.4	23.3	4.7	14.0
32	5- 6- 9- 6	20.1	4.4	12.3	18.7	4.4	11.6	20.9	4.5	12.7	25.6	9.3	17.4	22.0	5.4	13.7
33	10- 6-14- 6	16.3	0.4	8.3	14.5	1.1	7.8	15.5	1.4	8.5	19.1	5.6	12.4	16.6	-1.1	7.8
34	15- 6-19- 6	21.8	2.1	11.9	19.5	2.2	10.8	21.1	2.4	11.7	26.7	6.5	16.6	22.5	2.2	12.3
35	20- 6-24- 6	23.5	4.9	14.2	21.9	5.0	13.4	23.5	5.6	14.6	25.0	9.7	17.4	24.1	3.8	14.0
36	25- 6-29- 6	20.4	3.9	11.7	18.6	4.2	11.4	20.3	3.5	11.9	23.6	9.8	16.7	21.8	4.6	13.2
37	30- 6- 4- 7	19.2	4.8	12.0	18.0	5.0	11.5	19.1	5.0	12.1	21.4	7.2	14.3	19.9	4.4	12.1
38	5- 7- 9- 7	20.6	3.5	12.0	19.0	3.7	11.4	20.5	3.9	12.2	24.2	6.4	15.3	21.2	3.6	12.4
39	10- 7-14- 7	20.7	3.5	12.1	19.0	4.8	11.9	20.7	4.8	12.7	21.5	8.6	15.1	22.0	4.9	13.5
40	15- 7-19- 7	20.7	2.9	11.8	20.2	4.9	12.5	21.6	4.3	12.9	22.8	8.7	15.8	24.0	4.5	14.2
41	20- 7-24- 7	19.6	3.4	11.5	17.9	3.4	10.6	19.5	3.2	11.4	22.5	7.0	14.8	20.6	2.3	11.5
42	25- 7-29- 7	23.7	3.0	13.3	22.0	3.7	12.9	23.6	3.0	13.3	24.7	4.9	14.8	23.7	3.3	13.5
43	30- 7- 3- 8	24.9	3.8	14.3	24.0	5.4	14.7	25.1	4.5	14.8	27.0	6.8	16.9	26.9	4.3	15.6
44	4- 8- 8- 8	23.7	3.5	13.6	22.0	4.8	13.4	23.6	3.6	13.6	26.0	8.0	17.0	25.5	4.4	14.9
45	9- 8-13- 8	24.7	5.1	14.9	22.9	6.5	14.7	24.5	4.9	14.7	26.8	9.5	18.2	26.2	5.1	15.7
46	14- 8-18- 8	25.2	3.8	14.5	22.9	5.0	13.9	24.9	3.8	14.4	27.5	6.3	16.9	25.6	3.8	14.7
47	19- 8-23- 8	28.3	5.2	16.8	26.4	6.6	16.5	28.0	5.6	16.8	30.3	9.6	20.0	30.0	6.4	18.2
48	24- 8-28- 8	25.5	6.9	16.2	24.3	7.6	16.0	26.2	6.3	16.3	26.4	19.6	18.0	27.9	7.2	17.5
49	29- 8- 2- 9	20.2	0.4	10.3	18.7	3.1	1.0	20.1	2.1	11.1	23.3	4.5	13.9	21.3	3.0	12.1
50	3- 9- 7- 9	29.3	5.7	17.5	27.6	7.3	17.4	29.3	5.4	17.4	32.9	8.6	20.7	30.4	6.1	18.3
51	8- 9-12- 9	25.9	8.6	17.3	23.6	10.9	17.3	25.3	9.7	17.5	26.3	12.0	19.2	25.7	12.6	19.1
52	13- 9-17- 9	24.6	9.2	16.9	22.0	9.8	15.7	22.9	10.1	16.5	24.6	13.5	19.0	23.1	10.8	16.9
53	18- 9-22- 9	21.4	8.6	15.0	18.6	9.4	14.0	20.8	9.4	15.1	20.6	11.3	16.0	22.0	9.6	15.8
54	23- 9-27- 9	23.2	4.4	13.8	21.1	4.8	13.0	22.8	4.9	13.8	22.0	7.2	14.6	22.4	4.6	13.5
55	28- 9- 2-10	30.5	7.2	18.7	28.1	8.7	18.4	29.2	7.7	18.4	26.3	9.5	17.8	29.1	7.5	18.2
56	3-10- 7-10	32.0	11.0	21.5	29.1	11.9	20.5	30.5	11.1	20.7	27.9	12.6	20.2	31.6	10.8	21.2
57	8-10-12-10	29.5	11.1	20.2	26.7	11.7	19.2	28.2	12.0	20.1	24.2	11.9	18.0	29.8	10.9	20.3
58	13-10-17-10	30.5	13.1	21.8	27.8	13.4	20.6	28.9	13.7	21.3	28.3	14.6	21.5	29.7	14.5	22.1
59	18-10-22-10	31.8	13.8	22.4	28.6	15.1	21.9	30.5	15.5	23.0	30.3	16.3	23.3	30.7	15.8	23.3
60	23-10-27-10	29.7	14.9	22.3	27.5	15.7	21.6	28.1	16.0	22.2	28.8	18.9	22.3	29.8	16.8	23.3
61	28-10- 1-11	26.8	14.4	20.2	24.0	13.1	18.5	24.2	13.3	18.9	25.2	16.5	20.8	26.5	14.0	20.3
62	2-11- 6-11	28.1	13.1	20.6	25.1	12.0	19.1	27.4	13.4	20.4	25.2	16.2	20.7	28.1	12.9	20.5
63	7-11-11-11	31.6	14.0	22.8	29.8	14.0	21.9	30.7	13.6	22.1	30.5	15.9	23.2	31.1	15.1	23.1
64	12-11-16-11	25.8	13.0	19.4	24.0	13.2	18.6	25.3	13.6	19.4	24.4	15.6	20.0	27.1	12.9	20.0
65	17-11-21-11	25.4	15.7	19.5	24.5	14.1	19.3	26.3	14.6	20.5	29.1	14.3	21.7	27.5	14.5	21.0
66	22-11-26-11	25.7	13.8	19.8	23.9	13.7	18.8	24.6	14.2	19.4	27.1	17.9	22.5	24.9	14.3	19.6
67	27-11- 1-12	31.4	14.3	22.8	28.5	14.7	21.6	29.2	14.9	22.1	28.6	17.2	22.9	29.8	15.9	22.9
68	2-12- 6-12	25.8	13.2	19.5	23.7	13.0	18.3	24.7	13.2	18.9	25.5	16.8	21.1	25.4	13.4	19.4
69	7-12-11-12	28.8	14.3	20.0	24.2	13.7	18.9	25.0	14.5	19.7	26.9	14.6	20.3	25.8	14.1	19.9
70	12-12-16-12	26.1	14.1	20.1	24.5	13.8	19.1	26.3	13.6	19.9	28.1	15.4	21.8	27.5	15.3	21.4
71	17-12-21-12	29.7	15.1	22.3	28.8	16.4	22.6	29.6	16.2	22.9	30.3	18.2	24.2	29.9	17.2	23.6
72	22-12-26-12	27.1	13.1	20.1	26.3	13.0	19.6	27.7	13.2	20.5	26.0	16.4	21.2	27.8	13.6	20.7
73	27-12-31-12	32.2	15.8	24.0	30.1	13.6	22.8	31.3	15.5	23.4	30.4	17.8	24.1	31.2	16.9	24.0

1 9 5 6

G E M I D D E L D E L U G T E M P E R A T U U R / M E A N A I R T E M P E R A T U R E

IN GRADE CELSIUS VIR ELKE PENTADE — IN DEGREES CELSIUS FOR EVERY PENTADE

ST NO	STASIE / STATION	φ	λ	H
590/550A	AMSTERDAM	24°40'	28°49'	1036
595/ 32	FLEUR DE LYS	24 32	31 02	622
677/802	PIETERSBURG	23 52	29 27	1230
735/ 11	SWAKOPMUND	22°41'	14°31'	12
740/154	WINDHOEK	22 34	17 06	1728

PT NO	DATUMS/DATES VAN - TOT FROM - TO	590/550A MAX	590/550A MIN	590/550A GEM MEAN	595/ 32 MAX	595/ 32 MIN	595/ 32 GEM MEAN	677/802 MAX	677/802 MIN	677/802 GEM MEAN	735/ 11 MAX	735/ 11 MIN	735/ 11 GEM MEAN	740/154 MAX	740/154 MIN	740/154 GEM MEAN
		°C														
1	1- 1- 5- 1	26·2	15·8	21·0	25·6	17·3	21·4	24·5	16·5	20·5	--	--	--	30·7	16·2	23·4
2	6- 1-10- 1	29·0	13·4	21·2	28·4	15·8	22·1	26·2	13·3	19·8	--	--	--	29·2	16·3	22·7
3	11- 1-15- 1	28·4	16·2	22·3	26·4	17·7	22·1	26·5	16·2	21·3	--	--	--	28·5	16·2	22·3
4	16- 1-20- 1	28·8	12·9	20·9	26·5	16·2	21·2	26·3	12·6	19·5	20·4	16·3	18·3	26·5	15·2	20·8
5	21- 1-25- 1	30·3	11·2	20·7	28·0	17·9	23·0	28·1	13·0	20·6	21·9	17·3	19·6	30·0	15·7	22·9
6	26- 1-30- 1	31·7	14·3	23·0	29·8	19·1	24·4	29·1	16·3	22·7	19·0	14·8	16·9	31·0	18·4	24·7
7	31- 1- 4- 2	31·6	15·5	23·5	31·5	18·5	25·0	29·6	16·9	23·3	19·7	14·8	17·3	30·0	17·1	23·5
8	5- 2- 9- 2	29·6	13·4	21·5	27·2	17·2	22·2	27·2	14·6	21·0	21·2	17·1	19·2	25·4	17·0	21·2
9	10- 2-14- 2	32·0	15·6	23·8	29·2	19·3	24·2	28·8	15·9	22·4	21·1	17·7	19·4	24·0	15·2	19·6
10	15- 2-19- 2	27·0	19·1	23·0	26·4	19·6	23·0	25·4	17·9	21·6	19·9	16·0	18·0	26·4	15·4	20·8
11	20- 2-24- 2	27·9	17·8	22·8	27·7	19·7	23·7	24·9	17·5	21·2	20·0	15·5	17·8	28·6	16·0	22·3
12	25- 2- 1- 3	26·0	17·4	21·7	27·3	19·0	23·1	25·1	17·0	21·1	18·4	14·0	16·2	28·8	14·1	21·4
13	2- 3- 6- 3	29·8	15·6	22·7	30·1	19·9	25·0	27·1	15·9	21·5	21·1	17·2	19·1	26·3	15·9	21·6
14	7- 3-11- 3	30·2	14·5	22·3	30·4	19·6	24·9	27·2	15·6	21·4	22·4	18·1	20·3	24·5	14·9	19·8
15	12- 3-16- 3	29·5	14·7	22·1	27·4	19·3	23·3	26·6	16·2	21·4	21·3	16·9	19·1	25·9	16·3	21·1
16	17- 3-21- 3	28·9	15·1	22·5	27·9	18·5	23·2	26·2	15·9	21·1	19·2	14·8	17·0	25·0	15·0	20·0
17	22- 3-26- 3	28·1	14·8	21·4	29·3	19·0	24·1	27·1	16·0	21·5	19·2	14·7	17·0	23·1	13·5	18·3
18	27- 3-31- 3	26·2	14·5	20·4	23·8	17·3	20·6	22·7	14·7	18·7	19·0	13·4	16·2	25·6	12·4	19·0
19	1- 4- 5- 4	29·2	11·2	20·2	29·4	17·5	23·5	27·1	14·2	20·7	16·3	12·1	14·2	26·7	12·1	19·4
20	6- 4-10- 4	30·2	12·1	21·1	29·7	17·6	23·7	27·3	13·7	20·5	16·5	12·1	14·3	27·8	14·3	21·0
21	11- 4-15- 4	29·0	12·6	20·8	25·7	17·4	21·5	26·0	14·1	20·1	19·8	13·9	16·8	24·1	13·7	18·9
22	16- 4-20- 4	24·9	8·2	16·6	23·8	13·4	18·6	21·9	10·1	16·0	22·8	15·5	19·1	22·8	11·0	16·9
23	21- 4-25- 4	27·2	9·3	18·2	27·4	13·6	20·5	24·4	9·9	17·1	19·0	13·2	16·1	24·0	11·3	17·7
24	26- 4-30- 4	29·9	8·2	19·0	28·0	15·6	21·8	26·3	10·0	18·2	18·7	10·7	14·7	25·8	11·5	18·6
25	1- 5- 5- 5	29·7	8·3	19·0	29·6	13·2	21·4	27·5	9·5	18·5	18·1	13·6	15·8	24·6	10·5	17·6
26	6- 5-10- 5	24·7	11·0	17·8	23·8	14·4	19·1	22·9	11·8	17·4	14·3	10·8	12·6	24·1	9·7	16·8
27	11- 5-15- 5	21·1	7·0	14·1	25·2	12·4	18·8	20·9	7·3	14·1	15·3	10·4	12·9	23·4	9·7	16·5
28	16- 5-20- 5	25·8	6·6	16·2	26·7	13·0	19·8	23·6	8·2	15·9	14·9	10·4	12·6	21·9	7·9	14·9
29	21- 5-25- 5	23·5	7·4	15·4	27·7	13·3	20·5	22·9	8·4	15·7	15·6	9·1	12·3	19·7	7·7	13·7
30	26- 5-30- 5	19·3	2·5	10·8	19·1	8·1	13·6	18·1	4·1	11·1	27·1	11·1	19·1	17·8	3·3	10·5
31	31- 5- 4- 6	24·1	4·1	14·1	24·8	11·4	18·1	21·8	5·5	13·7	23·1	13·1	18·1	22·8	9·5	16·1
32	5- 6- 9- 6	23·3	5·9	14·5	25·7	11·7	18·7	21·8	5·6	13·7	16·4	7·9	12·1	18·0	5·3	11·6
33	10- 6-14- 6	17·4	0·7	9·0	19·1	7·7	13·4	15·4	4·1	9·8	27·6	12·5	20·0	16·7	2·7	9·7
34	15- 6-19- 6	23·2	0·8	12·0	26·4	8·7	17·6	22·0	3·6	12·8	14·6	9·5	12·0	21·8	7·6	14·7
35	20- 6-24- 6	25·0	4·2	14·6	26·2	11·9	19·0	22·7	6·4	14·5	14·9	8·7	11·8	23·0	8·7	15·9
36	25- 6-29- 6	22·7	3·7	13·2	23·8	12·8	18·1	20·7	6·5	13·7	14·9	9·5	12·2	19·6	6·0	12·8
37	30- 6- 4- 7	20·5	3·4	11·9	21·4	9·5	15·5	18·4	4·3	11·4	20·0	11·5	15·7	18·6	8·2	15·4
38	5- 7- 9- 7	22·4	3·1	12·7	23·9	8·4	16·1	20·3	4·4	12·3	16·8	11·2	14·0	19·9	7·4	15·7
39	10- 7-14- 7	22·6	4·2	13·4	21·8	12·0	16·9	20·1	6·3	13·2	13·5	8·1	10·8	21·1	7·0	14·1
40	15- 7-19- 7	24·9	4·0	14·4	23·6	12·8	18·2	22·3	5·4	13·9	14·6	6·1	10·4	19·4	4·0	11·7
41	20- 7-24- 7	21·6	2·5	12·1	22·2	9·4	15·7	20·4	4·3	12·4	13·9	7·5	10·7	20·7	4·7	12·7
42	25- 7-29- 7	24·5	1·1	12·7	25·1	7·4	16·2	22·7	3·9	13·3	17·3	9·8	13·5	22·0	7·6	14·8
43	30- 7- 3- 8	26·7	2·5	14·6	27·2	11·7	19·4	24·7	5·3	15·0	17·1	9·4	13·3	23·7	9·0	15·4
44	4- 8- 8- 8	25·5	3·0	14·2	25·5	11·5	18·5	23·4	5·7	14·5	15·1	10·8	11·9	23·6	9·0	16·3
45	9- 8-13- 8	26·9	5·4	16·2	27·2	12·2	19·7	24·3	7·7	16·0	14·2	8·0	11·1	24·1	9·0	16·5
46	14- 8-18- 8	26·9	4·7	15·8	26·8	10·8	18·8	24·6	5·3	15·0	13·4	7·2	10·3	23·0	6·9	15·9
47	19- 8-23- 8	30·6	5·5	18·0	30·1	13·2	21·6	28·1	8·6	18·4	15·9	11·1	12·5	28·0	11·8	19·9
48	24- 8-28- 8	29·0	7·2	18·1	27·3	13·0	20·1	27·9	8·4	18·1	14·2	5·1	(10·0)	24·9	8·3	16·6
49	29- 8- 2- 9	21·9	2·1	12·0	22·9	6·0	14·4	20·0	3·4	11·7	15·5	8·3	11·9	24·3	6·5	15·4
50	3- 9- 7- 9	31·4	5·9	18·6	32·4	13·7	23·0	29·7	8·6	19·1	--	--	--	27·9	11·7	19·7
51	8- 9-12- 9	25·5	10·2	17·8	27·0	15·8	21·2	23·9	10·9	17·4	--	--	--	26·6	11·6	19·1
52	13- 9-17- 9	24·1	10·7	17·4	23·1	13·4	18·2	22·6	11·8	17·2	--	--	--	25·7	11·3	18·5
53	18- 9-22- 9	23·1	9·9	16·6	22·5	13·0	17·8	21·9	11·4	16·7	--	--	--	23·3	6·0	14·6
54	23- 9-27- 9	23·4	4·4	13·9	21·2	9·1	15·1	21·0	5·6	13·3	--	--	--	28·0	11·3	19·7
55	28- 9- 2-10	28·9	7·3	18·1	26·5	10·3	17·9	25·9	8·1	17·1	14·3	9·6	11·9	28·6	13·3	21·0
56	3-10- 7-10	31·1	10·8	21·0	28·5	14·3	21·4	27·0	10·8	18·9	15·0	10·4	12·7	30·8	16·4	23·6
57	8-10-12-10	28·9	10·7	19·8	25·3	14·0	19·6	26·1	10·4	18·2	15·6	11·1	13·4	31·8	19·1	25·4
58	13-10-17-10	30·4	12·5	21·4	29·1	15·7	22·4	27·7	13·2	20·4	15·4	10·2	12·8	30·4	16·1	23·2
59	18-10-22-10	31·0	14·2	22·6	29·9	16·4	23·1	29·5	15·1	22·3	15·8	11·0	13·3	30·9	16·5	23·7
60	23-10-27-10	29·0	15·3	22·1	30·8	17·0	23·9	28·4	15·7	22·1	16·8	9·3	13·1	28·8	11·4	20·1
61	28-10- 1-11	26·9	14·0	20·5	26·5	17·5	22·0	25·4	15·7	20·5	16·0	10·0	13·0	30·3	13·1	21·7
62	2-11- 6-11	28·6	12·8	20·7	26·0	17·1	21·5	23·7	14·4	19·1	16·7	12·5	14·6	29·5	14·1	21·8
63	7-11-11-11	31·6	13·3	22·5	31·0	16·3	23·6	29·0	14·1	21·6	17·1	12·8	14·9	30·2	16·7	23·4
64	12-11-16-11	28·2	13·4	20·8	26·1	15·0	21·0	25·3	14·2	19·7	17·0	11·4	14·2	30·1	14·7	22·4
65	17-11-21-11	28·7	12·7	20·7	29·7	14·8	22·2	26·5	14·5	20·5	18·5	13·6	16·0	28·5	12·8	20·7
66	22-11-26-11	25·8	14·7	20·2	27·6	17·6	22·6	23·6	15·2	19·4	19·0	13·5	16·3	30·8	17·1	23·9
67	27-11- 1-12	29·3	16·2	22·7	30·6	17·6	24·1	28·6	18·0	22·3	20·6	15·7	18·2	29·5	17·2	23·2
68	2-12- 6-12	23·5	13·4	19·4	23·9	16·8	21·3	24·1	14·6	19·3	(19·5)	(14·0)	(16·7)	27·8	12·7	20·1
69	7-12-11-12	26·4	13·0	19·7	26·6	15·1	20·8	23·2	13·6	18·4	18·8	12·9	15·9	29·7	15·4	22·5
70	12-12-16-12	27·6	15·8	21·5	29·2	16·8	23·0	25·8	14·8	20·3	18·5	12·6	15·8	29·2	13·8	21·5
71	17-12-21-12	30·8	15·7	23·3	30·8	19·9	25·3	28·4	16·4	22·4	(19·5)	13·1	(16·5)	27·7	14·5	23·2
72	22-12-26-12	30·1	13·4	21·7	28·2	17·1	22·7	26·1	15·1	20·6	--	--	--	32·0	14·5	23·2
73	27-12-31-12	32·3	16·0	24·1	31·4	18·3	24·9	28·8	16·2	22·5	(19·9)	(12·2)	(16·9)	33·8	18·5	26·1

1 9 5 6

GEMIDDELDE LUGTEMPERATUUR / MEAN AIR TEMPERATURE

IN GRADE CELSIUS VIR ELKE PENTADE — IN DEGREES CELSIUS FOR EVERY PENTADE

ST NO	STASIE / STATION Ø	S	λ	E	H	ST NO	STASIE / STATION Ø	S	λ	E	H
810/80	MESSINA	22° 20'	30° 03'	538		1020/749	MAUN	19° 59'	23° 25'	945	

PT NO	DATUMS/DATES VAN - TOT FROM - TO	STASIE NOMMER 810/80 MAX	MIN	GEM MEAN	1020/749 MAX	MIN	GEM MEAN	STATION NUMBER - MAX	MIN	GEM MEAN	MAX	MIN	GEM MEAN	MAX	MIN	GEM MEAN
		°C														
1	1- 1- 5- 1	27·4	20·0	23·7	28·6	19·0	23·8	·	·	·	·	·	·	·	·	·
2	6- 1-10- 1	30·9	18·7	24·8	29·5	17·0	23·2	·	·	·	·	·	·	·	·	·
3	11- 1-15- 1	31·5	21·4	26·4	29·8	18·6	24·2	·	·	·	·	·	·	·	·	·
4	16- 1-20- 1	30·0	19·7	24·8	29·5	18·1	23·8	·	·	·	·	·	·	·	·	·
5	21- 1-25- 1	31·2	20·6	25·9	32·4	16·8	24·6	·	·	·	·	·	·	·	·	·
6	26- 1-30- 1	33·1	21·8	27·5	34·0	17·9	26·0	·	·	·	·	·	·	·	·	·
7	31- 1- 4- 2	34·3	22·0	28·1	33·4	16·2	25·8	·	·	·	·	·	·	·	·	·
8	5- 2- 9- 2	30·8	19·6	25·2	28·2	19·4	23·8	·	·	·	·	·	·	·	·	·
9	10- 2-14- 2	33·2	21·6	27·4	31·5	18·9	25·2	·	·	·	·	·	·	·	·	·
10	15- 2-19- 2	30·3	22·1	26·2	28·9	19·3	24·1	·	·	·	·	·	·	·	·	·
11	20- 2-24- 2	29·5	20·7	25·1	28·3	19·8	24·0	·	·	·	·	·	·	·	·	·
12	25- 2- 1- 3	29·0	20·9	24·9	30·0	18·2	24·1	·	·	·	·	·	·	·	·	·
13	2- 3- 6- 3	31·1	21·4	26·3	28·7	19·3	24·0	·	·	·	·	·	·	·	·	·
14	7- 3-11- 3	31·6	21·3	26·4	31·2	18·5	24·8	·	·	·	·	·	·	·	·	·
15	12- 3-16- 3	31·2	21·4	26·3	31·9	17·4	24·7	·	·	·	·	·	·	·	·	·
16	17- 3-21- 3	30·4	20·6	25·4	31·7	17·0	24·3	·	·	·	·	·	·	·	·	·
17	22- 3-26- 3	31·5	21·2	26·4	31·0	19·2	25·2	·	·	·	·	·	·	·	·	·
18	27- 3-31- 3	27·3	19·4	23·4	28·5	17·7	23·1	·	·	·	·	·	·	·	·	·
19	1- 4- 5- 4	33·2	19·4	26·4	21·9	16·7	24·3	·	·	·	·	·	·	·	·	·
20	6- 4-10- 4	32·1	21·2	26·7	29·5	17·6	23·5	·	·	·	·	·	·	·	·	·
21	11- 4-15- 4	29·2	19·6	24·4	29·4	17·3	23·3	·	·	·	·	·	·	·	·	·
22	16- 4-20- 4	25·3	18·2	20·7	25·9	13·9	19·8	·	·	·	·	·	·	·	·	·
23	21- 4-25- 4	29·2	18·2	22·3	27·8	11·4	19·6	·	·	·	·	·	·	·	·	·
24	26- 4-30- 4	30·7	16·8	23·8	30·5	10·1	20·3	·	·	·	·	·	·	·	·	·
25	1- 5- 5- 5	32·5	15·8	24·2	29·8	8·9	19·3	·	·	·	·	·	·	·	·	·
26	6- 5-10- 5	27·2	16·8	22·0	29·7	10·5	20·1	·	·	·	·	·	·	·	·	·
27	11- 5-15- 5	28·0	14·6	21·3	27·4	10·5	19·0	·	·	·	·	·	·	·	·	·
28	16- 5-20- 5	29·4	15·6	22·5	29·6	10·1	19·8	·	·	·	·	·	·	·	·	·
29	21- 5-25- 5	29·5	14·9	22·2	26·8	12·0	19·4	·	·	·	·	·	·	·	·	·
30	26- 5-30- 5	22·3	10·8	16·5	23·1	5·6	14·3	·	·	·	·	·	·	·	·	·
31	31- 5- 4- 6	26·1	12·6	19·4	27·7	8·1	17·9	·	·	·	·	·	·	·	·	·
32	5- 6- 9- 6	28·5	12·2	20·4	25·5	6·3	15·9	·	·	·	·	·	·	·	·	·
33	10- 6-14- 6	20·6	9·5	15·1	22·1	5·0	13·5	·	·	·	·	·	·	·	·	·
34	15- 6-19- 6	27·1	9·8	18·4	25·5	3·9	14·7	·	·	·	·	·	·	·	·	·
35	20- 6-24- 6	25·9	(11·4)	(18·7)	27·4	5·3	16·3	·	·	·	·	·	·	·	·	·
36	25- 6-29- 6	26·3	11·6	18·9	25·6	5·6	15·6	·	·	·	·	·	·	·	·	·
37	30- 6- 4- 7	23·3	12·7	18·0	23·8	10·8	17·4	·	·	·	·	·	·	·	·	·
38	5- 7- 9- 7	26·0	11·0	18·5	24·4	9·7	17·1	·	·	·	·	·	·	·	·	·
39	10- 7-14- 7	25·0	12·2	18·6	26·5	5·9	16·2	·	·	·	·	·	·	·	·	·
40	15- 7-19- 7	27·1	13·3	20·2	28·3	6·9	17·6	·	·	·	·	·	·	·	·	·
41	20- 7-24- 7	25·1	11·3	18·2	25·4	7·6	16·5	·	·	·	·	·	·	·	·	·
42	25- 7-29- 7	25·9	10·8	18·3	26·4	5·6	16·0	·	·	·	·	·	·	·	·	·
43	30- 7- 3- 8	28·1	12·6	20·4	28·6	5·7	17·1	·	·	·	·	·	·	·	·	·
44	4- 8- 8- 8	27·0	12·4	19·7	28·1	6·7	17·4	·	·	·	·	·	·	·	·	·
45	9- 8-13- 8	29·3	13·8	21·5	31·3	5·9	18·6	·	·	·	·	·	·	·	·	·
46	14- 8-18- 8	29·1	12·1	20·6	30·6	6·8	18·7	·	·	·	·	·	·	·	·	·
47	19- 8-23- 8	31·0	15·7	23·4	33·5	8·9	21·2	·	·	·	·	·	·	·	·	·
48	24- 8-28- 8	31·0	16·3	23·7	30·8	8·2	19·6	·	·	·	·	·	·	·	·	·
49	29- 8- 2- 9	23·1	11·8	17·5	28·0	7·9	17·9	·	·	·	·	·	·	·	·	·
50	3- 9- 7- 9	32·4	14·6	23·5	33·3	7·2	20·3	·	·	·	·	·	·	·	·	·
51	8- 9-12- 9	28·4	17·8	23·1	32·9	14·9	23·9	·	·	·	·	·	·	·	·	·
52	13- 9-17- 9	27·2	16·9	22·1	27·7	14·8	21·2	·	·	·	·	·	·	·	·	·
53	18- 9-22- 9	25·8	16·0	20·9	31·8	16·3	24·0	·	·	·	·	·	·	·	·	·
54	23- 9-27- 9	24·0	12·0	18·0	29·0	11·8	20·4	·	·	·	·	·	·	·	·	·
55	28- 9- 2-10	27·7	14·3	21·0	32·0	13·5	22·7	·	·	·	·	·	·	·	·	·
56	3-10- 7-10	30·5	17·4	23·9	36·4	14·5	25·5	·	·	·	·	·	·	·	·	·
57	8-10-12-10	29·2	16·7	23·0	36·4	19·5	28·0	·	·	·	·	·	·	·	·	·
58	13-10-17-10	31·5	19·5	25·5	35·4	21·5	28·9	·	·	·	·	·	·	·	·	·
59	18-10-22-10	33·3	20·8	27·0	37·0	19·2	28·1	·	·	·	·	·	·	·	·	·
60	23-10-27-10	34·5	21·5	28·0	36·3	21·2	28·7	·	·	·	·	·	·	·	·	·
61	28-10- 1-11	31·1	20·8	25·9	34·3	20·1	27·2	·	·	·	·	·	·	·	·	·
62	2-11- 6-11	29·6	20·5	25·1	30·3	17·3	23·8	·	·	·	·	·	·	·	·	·
63	7-11-11-11	33·7	20·9	25·3	33·1	17·5	25·2	·	·	·	·	·	·	·	·	·
64	12-11-16-11	30·4	19·7	25·0	32·5	18·3	25·4	·	·	·	·	·	·	·	·	·
65	17-11-21-11	31·8	20·4	26·1	29·5	16·8	23·2	·	·	·	·	·	·	·	·	·
66	22-11-26-11	28·0	20·5	24·2	32·6	16·8	24·7	·	·	·	·	·	·	·	·	·
67	27-11- 1-12	33·1	21·1	27·1	32·4	18·1	25·2	·	·	·	·	·	·	·	·	·
68	2-12- 6-12	29·6	20·3	25·0	32·7	17·7	25·2	·	·	·	·	·	·	·	·	·
69	7-12-11-12	27·9	18·5	23·2	31·2	17·5	24·3	·	·	·	·	·	·	·	·	·
70	12-12-16-12	30·0	21·0	25·5	29·8	17·2	23·5	·	·	·	·	·	·	·	·	·
71	17-12-21-12	33·1	22·1	27·6	33·4	18·9	26·1	·	·	·	·	·	·	·	·	·
72	22-12-26-12	30·1	20·0	25·1	35·3	17·2	26·3	·	·	·	·	·	·	·	·	·
73	27-12-31-12	33·7	22·0	27·8	34·2	19·2	26·7	·	·	·	·	·	·	·	·	·

1956

TOTALE SONSKYN — TOTAL SUNSHINE

IN URE VIR ELKE PENTADE — IN HOURS FOR EVERY PENTADE

ST NO	STASIE / STATION	ø	S	λ	E	H
20/719C	T M HOUSE	33°	59′	18°	24′	761
21/ 54	WINGFIELD	33	54	18	32	17
23/710	ROBERTSON	33	50	19	54	156
28/748	GEORGE	33	28	22	25	221
35/179	PORT ELIZABETH	33	59	25	36	62
35/271	HERMITAGE	33	31	25	40	122
59/572	EAST LONDON	33	02	27	50	125
74/296	JANSENVILLE	32	56	24	40	375

ST NO	STASIE / STATION	ø	S	λ	E	H
79/811	DOHNE	32°	31′	27°	28′	899
92/288	BEAUFORT WEST	32	18	22	40	893
145/ 59	GROOTFONTEIN	31	29	28	02	1263
193/561	VANRYKSVLEI	30	21	21	49	958
239/482	CEDARA	29	32	30	17	1063
240/808	LOUIS BOTHA	29	58	30	57	8
241/ 50	DURBAN	29	50	31	02	5
247/668	POFADDER	29	08	19	25	996

PT NO	DATUMS/DATES VAN - TOT / FROM - TO	STASIE NOMMER - STATION NUMBER 20/ 719C	21/ 54	23/ 710	28/ 748	35/ 179	35/ 271	59/ 572	74/ 296	79/ 811	92/ 288	145/ 59	193/ 561	239/ 482	240/ 808	241/ 50	247/ 668
1	1·1 - 5·1	·	59·6	52·9	45·6	54·9	61·1	48·8	63·0	49·4	66·1	64·6	65·8	36·0	·	38·3	57·9
2	6·1 -10·1	·	59·9	42·1	22·3	41·1	45·7	55·7	61·3	52·2	54·5	52·1	54·7	54·3	·	54·2	60·1
3	11·1 -15·1	·	61·3	46·0	49·1	52·1	56·7	41·6	57·6	37·8	59·5	58·1	60·8	22·2	·	22·2	57·2
4	16·1 -20·1	·	48·1	52·3	28·4	53·7	49·6	45·2	50·7	36·2	53·1	35·9	48·9	54·5	·	57·6	59·2
5	21·1 -25·1	·	54·1	41·1	27·0	36·4	39·2	46·3	45·2	43·9	40·9	42·7	45·5	62·4	·	60·1	50·3
6	26·1 -30·1	·	54·3	34·1	21·5	33·0	34·6	28·5	38·6	36·5	35·7	47·3	63·9	47·0	·	49·0	63·4
7	31·1 - 4·2	·	45·5	45·4	40·9	51·4	48·7	44·8	55·9	40·2	55·5	60·8	56·5	30·8	·	26·4	54·2
8	5·2 - 9·2	·	58·5	38·4	36·9	37·4	27·1	26·9	32·6	28·0	33·5	32·2	31·8	26·6	·	53·3	46·8
9	10·2 -14·2	·	50·8	47·7	21·0	48·6	40·4	32·6	40·2	21·1	44·8	31·8	35·9	28·5	·	37·4	35·5
10	15·2 -19·2	·	57·7	42·2	24·1	30·1	24·9	29·0	40·1	25·5	47·7	52·2	64·2	16·9	21·2	·	65·7
11	20·2 -24·2	·	49·9	45·1	28·6	37·0	28·2	36·2	47·0	32·5	58·9	(46·1)	64·0	27·5	25·7	·	63·5
12	25·2 - 1·3	·	66·1	67·0	49·0	57·1	55·8	45·4	59·6	34·3	71·1	72·2	74·5	32·9	28·0	·	75·1
13	2·3 - 6·3	·	45·3	47·9	33·1	42·7	37·6	42·4	52·7	39·3	58·5	60·0	58·5	40·6	28·9	·	51·6
14	7·3 -11·3	·	49·0	36·0	23·6	19·4	21·8	13·6	27·2	9·3	25·4	12·3	28·5	21·7	24·2	·	30·7
15	12·3 -16·3	·	33·2	30·0	16·5	25·2	27·2	34·3	25·4	28·8	33·2	32·9	32·2	46·9	52·1	·	39·0
16	17·3 -21·3	·	51·2	31·4	27·0	25·7	18·9	11·3	20·3	9·0	26·5	12·8	49·5	11·8	12·4	·	55·8
17	22·3 -26·3	·	31·8	30·6	26·4	36·3	33·3	26·3	29·3	36·6	41·2	39·2	32·5	42·1	41·8	·	43·4
18	27·3 -31·3	·	54·2	46·2	44·5	51·2	43·2	32·5	30·7	31·7	38·4	31·8	51·7	17·4	19·1	·	55·2
19	1·4 - 5·4	·	29·7	35·1	34·2	40·4	39·4	40·4	41·2	36·7	52·1	48·7	56·9	38·4	44·3	·	53·9
20	6·4 -10·4	·	30·9	38·6	36·0	46·5	49·6	45·7	47·4	42·4	51·9	50·6	53·3	45·3	42·6	·	53·1
21	11·4 -15·4	·	46·8	37·2	39·3	40·5	38·3	30·4	41·6	24·3	47·6	42·8	53·9	23·6	22·7	·	51·3
22	16·4 -20·4	·	40·5	40·3	26·0	32·2	28·1	33·1	37·0	34·2	39·5	37·7	44·0	34·4	37·1	·	43·4
23	21·4 -25·4	·	35·1	40·9	39·6	46·2	46·1	44·0	45·8	44·8	49·7	46·7	52·6	42·6	41·0	·	52·0
24	26·4 -30·4	·	40·3	39·4	36·9	44·2	31·6	38·8	32·2	38·0	41·2	43·4	52·2	45·2	48·6	·	51·2
25	1·5 - 5·5	·	30·4	20·5	19·1	19·3	18·4	21·6	25·7	23·0	29·5	36·2	41·0	23·1	23·6	·	40·1
26	6·5 -10·5	·	40·2	39·9	46·1	47·6	42·0	37·5	37·1	35·4	42·7	39·1	45·2	20·1	18·9	·	42·8
27	11·5 -15·5	·	15·9	28·8	22·4	23·4	24·8	37·0	38·6	35·2	44·7	45·5	49·7	38·8	36·0	·	(38·0)
28	16·5 -20·5	·	26·8	26·2	40·4	42·8	41·4	42·8	45·1	41·1	47·2	42·0	38·8	37·6	34·4	·	40·8
29	21·5 -25·5	·	21·6	19·9	21·5	28·4	26·7	29·9	24·1	32·2	29·1	26·5	30·8	40·4	38·5	·	36·6
30	26·5 -30·5	·	33·8	35·5	30·7	28·4	30·4	32·2	34·3	32·1	35·3	38·2	47·5	36·8	29·1	·	44·7
31	31·5 - 4·6	·	22·8	24·5	22·8	20·8	26·6	31·4	30·4	28·9	33·1	35·9	41·4	36·2	28·3	·	46·1
32	5·6 - 9·6	·	25·0	28·3	37·0	32·8	35·8	38·9	35·8	38·8	38·9	41·7	40·4	36·2	34·0	·	44·2
33	10·6 -14·6	·	43·7	40·5	43·1	39·3	39·6	44·2	44·1	46·3	47·4	45·2	49·3	42·8	41·7	·	49·1
34	15·6 -19·6	·	7·6	18·6	20·8	19·4	24·7	23·1	20·8	22·3	22·8	17·3	20·6	34·3	32·7	·	31·2
35	20·6 -24·6	·	22·5	28·6	23·1	35·0	36·5	41·0	36·0	38·3	46·8	40·6	46·3	26·6	22·6	·	48·1
36	25·6 -29·6	·	27·6	29·7	33·0	37·9	37·4	40·7	31·1	40·5	38·8	(29·9)	39·4	34·5	32·2	·	39·0
37	30·6 - 4·7	·	41·7	41·4	42·1	42·2	45·7	46·2	43·9	45·9	46·4	37·3	41·1	32·6	37·7	·	38·6
38	5·7 - 9·7	·	28·5	4·5	11·9	8·6	12·5	24·0	16·3	28·8	18·9	32·2	28·0	43·4	36·1	·	42·7
39	10·7 -14·7	·	16·2	28·6	28·0	35·4	32·0	30·6	28·3	31·8	38·3	42·8	30·9	32·7	31·6	·	38·5
40	15·7 -19·7	·	18·7	32·5	44·8	45·2	44·4	44·8	42·8	45·0	47·6	45·7	49·3	45·0	33·6	·	41·0
41	20·7 -24·7	·	32·0	32·2	31·6	40·6	36·5	38·6	36·0	38·4	41·2	36·1	40·3	44·9	46·6	·	39·8
42	25·7 -29·7	·	19·7	28·1	29·4	31·8	28·6	38·1	27·1	29·4	34·1	35·5	44·9	41·1	42·0	·	46·8
43	30·7 - 3·8	·	29·7	23·5	13·5	27·2	22·0	12·4	25·7	19·4	35·4	34·9	38·4	34·6	24·3	·	43·1
44	4·8 - 8·8	·	39·8	34·6	34·0	44·8	41·0	30·0	40·3	34·7	45·5	40·8	46·4	37·0	37·9	·	47·6
45	9·8 -13·8	·	34·1	28·4	31·6	39·0	34·5	40·4	41·5	40·7	40·6	39·0	37·7	30·9	34·7	·	44·2
46	14·8 -18·8	·	40·9	(35·0)	40·7	47·1	45·3	46·1	46·7	45·7	45·5	44·6	51·6	44·8	42·4	·	49·2
47	19·8 -23·8	·	29·5	44·0	37·6	46·6	41·6	39·2	43·8	45·2	51·1	42·0	49·3	45·9	37·7	·	51·4
48	24·8 -28·8	·	41·4	37·1	37·1	33·7	30·3	31·9	34·3	30·6	44·6	46·0	49·4	22·4	16·7	·	47·0
49	29·8 - 2·9	(2·3)	49·7	42·3	47·7	40·9	35·2	35·4	40·3	35·7	48·9	(42·6)	55·6	47·8	47·4	·	52·9
50	3·9 - 7·9	0·6	21·4	39·3	51·0	53·0	51·5	50·5	50·0	49·8	54·2	50·6	53·6	49·7	42·1	·	51·4
51	8·9 -12·9	14·6	45·9	37·8	34·1	46·8	42·0	38·9	47·2	39·4	55·1	51·3	53·2	30·1	16·8	·	53·0
52	13·9 -17·9	21·4	43·1	38·3	26·8	48·3	45·9	51·7	51·3	50·6	54·9	53·0	57·2	28·4	25·2	·	52·1
53	18·9 -22·9	36·7	48·0	23·6	18·7	13·4	15·2	15·0	20·4	14·1	30·2	30·5	53·7	53·6	35·7	·	53·0
54	23·9 -27·9	34·7	50·1	42·5	40·6	40·7	44·2	39·2	39·6	44·4	44·7	52·3	56·4	53·9	44·6	·	51·2
55	28·9 - 2·10	50·1	46·7	40·3	37·2	41·4	43·1	45·7	53·4	52·4	57·1	56·7	58·3	52·8	35·7	·	55·8
56	3·10- 7·10	45·9	53·6	45·0	38·7	50·2	48·4	51·1	53·8	50·1	57·5	57·7	60·4	(39·8)	33·4	·	57·6
57	8·10-12·10	52·3	56·9	49·8	48·5	52·4	(34·9)	48·0	52·8	44·9	59·8	53·4	58·4	34·5	33·5	·	51·1
58	13·10-17·10	47·6	49·9	44·1	43·8	48·7	39·9	38·7	50·7	28·4	50·2	50·1	60·0	22·1	21·4	·	44·1
59	18·10-22·10	19·6	37·5	33·2	26·3	26·3	30·8	24·7	39·2	21·2	50·3	40·0	51·6	22·1	23·3	·	45·1
60	23·10-27·10	21·4	37·9	30·4	29·2	39·9	31·6	34·5	32·5	27·9	39·4	39·2	55·0	14·1	11·8	·	55·5
61	28·10- 1·11	29·4	62·2	38·0	34·3	25·7	(25·6)	14·9	39·5	8·7	41·5	44·7	55·3	16·4	14·2	·	55·6
62	2·11- 6·11	50·9	63·0	51·4	50·7	52·0	(39·6)	37·9	42·7	35·3	43·2	37·0	60·7	36·1	37·7	·	59·3
63	7·11-11·11	27·2	48·2	43·7	17·1	51·8	49·2	34·1	49·3	28·4	58·2	57·0	62·0	32·4	20·6	·	(46·5)
64	12·11-16·11	48·2	59·7	48·3	38·0	46·6	34·4	36·2	47·8	43·8	58·5	59·2	66·8	27·2	29·3	·	(23·9)
65	17·11-21·11	51·0	54·2	42·9	19·6	33·6	34·3	34·1	28·5	20·3	46·6	36·4	54·8	29·8	37·1	·	(43·1)
66	22·11-26·11	51·7	64·4	43·9	41·[illegible]	52·0	46·3	37·2	46·5	28·8	52·8	53·0	64·2	4·1	8·9	·	59·3
67	27·11- 1·12	53·5	57·2	49·6	36·5	49·4	47·9	51·4	51·5	43·5	51·6	51·3	51·8	31·5	29·1	·	(38·6)
68	2·12- 6·12	47·6	59·8	42·9	39·2	45·5	29·0	19·2	35·9	19·4	39·1	30·0	47·5	13·4	11·6	·	48·5
69	7·12-11·12	56·7	65·0	58·2	44·4	43·4	39·9	39·3	38·6	37·3	42·8	45·0	54·7	24·8	34·2	·	56·1
70	12·12-16·12	57·6	56·4	53·7	40·6	38·8	44·2	43·4	58·8	43·2	59·9	53·4	67·7	24·5	29·9	·	65·0
71	17·12-21·12	34·2	51·7	45·0	24·8	34·4	27·6	27·7	36·0	18·2	32·0	48·5	64·1	22·8	23·8	·	51·0
72	22·12-26·12	43·9	50·1	52·9	50·6	40·8	51·5	36·4	44·3	20·4	51·3	41·4	64·1	29·2	33·5	·	61·7
73	27·12-31·12	41·2	57·3	54·6	56·7	55·0	(42·6)	47·5	58·0	(37·3)	63·9	59·8	68·7	35·0	32·5	·	64·2

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T O T A L E S O N S K Y N

IN URE VIR ELKE PENTADE

ST NO	STASIE / STATION	Ø S	Ø E	H
261/307	BLOEMFONTEIN	29°07'	26°11'	1422
268/631	ESTCOURT	29 01	29 52	1181
274/ 34	ALEXANDERBAAI	28 34	16 32	21
290/468	KIMBERLEY	28 48	24 46	1197
303/695	MELMOTH	28 35	31 24	770
317/476	UPINGTON	28 26	21 16	814
365/396	KROONSTAD	27 36	27 14	1427
419/184	KEETMANSHOOP	26 34	18 07	1066

T O T A L S U N S H I N E

IN HOURS FOR EVERY PENTADE

ST NO	STASIE / STATION	Ø S	Ø E	H
437/134	POTCHEFSTROOM	26°44'	27°05'	1345
442/811	NOOITGEDACHT	26 31	29 58	1694
444/540	PIET RETIEF	27 00	30 48	1239
476/398	JAN SMUTS	26 08	28 14	1694
511/523	RUSTENBURG	25 43	27 18	1157
513/405A	PRETORIA	25 45	28 14	1369
513/605	ROODEPLAAT	25 56	18 21	1164
555/837	NELSPRUIT	25 27	30 58	668

PT NO	DATUMS/DATES VAN - TOT / FROM - TO	261/307	268/631	274/34	290/468	303/695	317/476	365/396	419/184	437/134	442/811	444/540	476/398	511/523	513/405A	513/605	555/837
		STASIENOMMER - STATION NUMBER															
1	1·1 - 5·1	51·7	53·1	61·0	51·3	56·0	65·9	45·8	66·0	41·1	40·4	50·0	45·0	43·1	45·4	43·9	28·7
2	6·1 -10·1	59·4	56·8	42·1	55·7	56·8	59·8	61·3	45·1	58·5	55·3	50·8	53·0	57·1	58·4	55·4	47·0
3	11·1 -15·1	40·7	15·5	40·9	39·2	25·6	47·2	33·4	38·7	25·0	23·6	11·7	25·4	30·5	31·0	33·7	23·0
4	16·1 -20·1	49·1	51·6	46·7	30·9	60·7	42·4	60·7	42·7	60·6	56·3	38·3	56·5	60·9	61·1	60·5	32·5
5	21·1 -25·1	53·2	64·3	46·1	53·1	59·0	47·5	59·8	56·2	58·9	57·4	54·6	63·1	60·8	65·8	64·9	56·3
6	26·1 -30·1	49·7	41·6	46·5	52·6	48·1	54·1	51·5	61·5	54·7	42·0	50·2	53·3	52·1	57·3	58·2	47·0
7	31·1 - 4·2	39·6	41·8	44·5	46·7	27·9	59·1	41·8	55·4	44·6	40·5	46·8	43·6	46·9	49·6	50·8	45·8
8	5·2 - 9·2	23·6	29·1	46·6	27·7	36·2	24·4	27·4	34·8	43·5	41·5	43·0	42·0	47·1	42·2	47·4	37·1
9	10·2 -14·2	44·7	28·2	43·4	44·9	36·6	37·3	50·3	31·0	48·1	41·6	44·0	50·3	50·9	52·9	46·7	47·5
10	15·2 -19·2	54·0	22·6	62·3	53·1	19·7	63·7	42·9	54·8	41·3	13·2	16·7	35·4	32·0	32·6	34·6	11·2
11	20·2 -24·2	15·6	29·1	54·0	26·9	32·3	52·1	22·5	62·5	19·4	38·0	44·3	29·9	21·5	27·4	29·7	24·3
12	25·2 - 1·3	53·5	33·5	59·7	56·9	37·8	75·7	42·1	73·1	47·0	34·4	35·1	32·0	38·0	33·6	29·8	25·6
13	2·3 - 6·3	55·5	49·6	46·9	55·3	44·3	54·9	55·7	39·6	54·0	45·3	46·4	45·7	49·1	47·5	48·2	50·3
14	7·3 -11·3	22·6	25·2	35·4	20·6	32·7	31·9	39·0	32·9	43·3	51·0	43·7	49·1	51·4	52·9	52·2	50·2
15	12·3 -16·3	(31·7)	53·4	34·3	45·0	50·2	34·1	46·8	43·3	46·2	1·8	42·3	43·8	43·2	47·0	44·2	37·6
16	17·3 -21·3	20·8	16·0	52·3	30·7	13·4	43·9	21·6	50·9	14·0	0·2	23·5	20·5	25·2	21·2	23·4	25·5
17	22·3 -26·3	42·0	42·8	46·2	42·8	41·0	31·6	42·6	44·9	42·5	43·8	44·9	51·6	48·2	47·8	44·1	46·9
18	27·3 -31·3	28·3	13·7	51·0	29·9	19·3	55·9	26·4	57·9	28·1	15·9	11·0	24·2	27·6	26·1	25·0	14·8
19	1·4 - 5·4	49·3	44·4	46·0	54·4	35·4	56·7	52·2	57·7	53·6	49·9	42·2	55·0	54·4	54·0	52·3	43·5
20	6·4 -10·4	41·9	51·1	50·6	44·2	43·7	51·8	53·0	56·1	50·0	44·6	49·2	52·2	53·6	48·2	48·4	43·4
21	11·4 -15·4	(34·2)	25·9	50·4	38·7	20·9	46·8	47·6	51·6	43·0	40·7	28·6	42·8	39·1	41·9	45·2	25·8
22	16·4 -20·4	47·1	38·0	35·2	47·4	35·4	42·5	47·3	42·4	49·0	39·7	39·0	49·4	45·8	49·6	50·0	33·3
23	21·4 -25·4	52·9	45·5	52·3	54·4	32·3	55·3	54·0	55·7	50·4	42·4	44·1	50·2	48·3	50·8	47·9	39·4
24	26·4 -30·4	52·9	46·0	44·5	52·3	43·0	52·1	54·2	51·6	52·4	47·8	48·9	53·6	54·9	54·2	54·3	39·2
25	1·5 - 5·5	43·0	30·7	35·2	45·8	29·9	44·4	48·3	49·9	47·0	45·9	39·1	52·4	52·2	53·4	53·8	44·8
26	6·5 -10·5	39·1	22·3	44·0	42·7	13·4	48·3	30·2	52·2	33·8	27·3	23·0	30·4	21·1	21·4	22·6	20·0
27	11·5 -15·5	51·4	35·9	47·0	52·9	34·8	52·3	45·8	49·4	42·3	37·5	40·9	42·9	40·7	42·5	40·9	33·2
28	16·5 -20·5	38·0	46·8	42·7	43·8	38·6	36·9	50·7	51·7	46·1	44·0	36·9	48·7	45·0	48·6	49·5	39·7
29	21·5 -25·5	31·1	41·1	25·5	30·5	39·5	39·6	40·7	42·1	39·2	39·9	41·0	43·3	40·8	44·8	51·3	38·3
30	26·5 -30·5	39·6	39·8	47·4	47·8	32·1	45·7	40·1	49·9	39·9	37·0	40·1	48·3	46·2	48·8	49·3	38·0
31	31·5 - 4·6	46·1	43·4	46·8	45·2	34·0	47·5	47·0	50·6	45·6	43·4	46·0	49·5	49·2	50·4	48·9	45·8
32	5·6 - 9·6	43·1	43·0	40·4	41·7	39·0	43·7	39·5	48·1	37·2	37·7	39·4	44·9	42·6	45·4	45·9	38·9
33	10·6 -14·6	49·1	41·4	49·5	50·2	35·4	50·3	48·9	51·5	44·9	37·9	34·9	42·6	47·5	46·0	42·9	28·2
34	15·6 -19·6	38·0	44·7	26·3	39·6	43·1	37·7	45·2	47·4	45·2	46·9	49·7	50·0	49·7	50·6	50·1	44·6
35	20·6 -24·6	45·8	25·9	42·7	47·1	22·6	50·0	48·2	50·4	45·9	44·2	38·9	49·6	49·6	48·1	49·2	35·4
36	25·6 -29·6	46·5	45·9	37·0	44·1	33·8	44·6	49·2	48·9	47·1	42·7	40·5	46·6	46·2	43·7	46·9	37·4
37	30·6 - 4·7	25·3	33·9	36·9	29·7	34·2	39·1	33·3	29·7	20·3	37·8	39·5	31·0	34·8	36·3	34·6	34·1
38	5·7 - 9·7	37·2	48·7	24·8	37·5	44·8	34·9	35·6	43·3	32·6	44·9	48·5	45·6	37·9	46·1	45·2	41·0
39	10·7 -14·7	40·3	30·8	40·2	46·7	31·4	46·8	44·2	50·7	42·3	32·5	34·3	43·3	44·6	41·5	41·2	34·1
40	15·7 -19·7	44·8	42·8	31·5	49·6	35·1	46·2	46·5	48·7	45·7	40·2	28·7	43·2	44·6	47·1	33·8	36·6
41	20·7 -24·7	43·9	49·7	39·9	45·6	45·5	49·8	50·0	48·9	49·0	44·0	48·8	48·4	48·5	50·0	50·8	42·1
42	25·7 -29·7	43·0	47·3	32·0	46·8	47·2	48·8	46·9	50·9	47·9	46·1	51·6	49·1	49·8	50·9	49·1	47·3
43	30·7 - 3·8	47·9	45·4	40·2	46·0	40·2	46·9	51·1	51·5	50·2	49·7	51·2	52·2	52·0	52·6	52·4	47·9
44	4·8 - 8·8	47·7	42·5	40·3	48·8	38·6	51·2	49·9	51·7	49·1	47·3	48·1	51·7	50·8	51·6	50·6	47·0
45	9·8 -13·8	50·2	33·4	30·5	52·4	28·6	53·1	52·2	54·4	51·5	45·8	36·8	49·1	49·6	48·4	52·9	37·6
46	14·8 -18·8	48·9	47·6	49·9	52·9	41·9	54·2	48·2	55·2	49·5	47·4	51·4	50·9	51·4	53·3	52·8	50·8
47	19·8 -23·8	42·6	49·0	41·0	48·2	42·1	53·7	47·4	54·8	51·9	50·6	49·5	53·9	53·5	53·8	53·3	46·1
48	24·8 -28·8	49·4	40·2	34·4	49·3	24·8	51·9	46·8	52·9	50·7	49·0	37·6	53·8	53·9	54·7	54·2	41·2
49	29·8 - 2·9	54·8	50·7	54·4	55·5	46·9	56·2	53·3	56·3	52·9	47·6	52·4	53·6	52·4	54·2	(42·8)	54·2
50	3·9 - 7·9	53·0	50·7	41·8	55·0	46·8	55·0	52·1	55·9	53·2	51·0	52·0	54·2	54·0	55·0	51·9	52·7
51	8·9 -12·9	47·8	37·4	47·4	51·1	27·7	56·1	39·7	57·1	40·2	33·6	33·0	33·1	32·6	34·6	39·2	30·3
52	13·9 -17·9	51·4	30·0	38·0	50·9	32·3	56·3	41·4	56·5	37·0	27·4	28·3	32·4	31·0	32·0	32·6	29·8
53	18·9 -22·9	45·8	31·9	50·9	49·8	33·3	54·8	46·3	58·0	46·2	32·5	30·9	33·0	36·2	31·7	30·8	23·1
54	23·9 -27·9	55·9	52·7	53·8	57·7	54·8	57·9	54·9	57·2	53·8	48·5	51·6	53·9	53·2	55·3	55·8	45·4
55	28·9 - 2·10	56·4	57·7	40·7	57·5	52·8	58·2	57·4	58·8	55·3	50·2	43·6	57·9	52·8	57·8	57·9	54·5
56	3·10 - 7·10	58·7	40·6	48·9	58·6	35·6	59·1	57·5	59·1	56·7	41·7	40·5	56·0	56·4	58·2	57·7	34·7
57	8·10 -12·10	57·1	35·8	41·8	55·9	28·7	54·0	54·2	49·6	54·0	43·8	33·4	52·0	46·7	52·3	51·4	39·6
58	13·10 -17·10	54·2	28·4	45·6	52·1	19·3	57·0	50·9	55·0	44·3	20·0	34·5	39·9	43·2	43·8	41·9	31·9
59	18·10 -22·10	39·3	35·4	40·3	36·7	26·1	46·2	38·2	49·9	45·4	40·2	36·6	36·3	44·9	41·5	38·6	34·2
60	23·10 -27·10	44·3	14·8	47·2	46·2	13·5	45·8	32·6	52·5	40·6	16·2	27·7	39·3	43·6	40·6	32·5	22·7
61	28·10 - 1·11	51·9	16·0	50·0	53·3	12·2	57·9	35·4	54·7	50·9	(32·9)	23·5	46·2	39·6	42·4	41·3	20·1
62	2·11 - 6·11	52·9	39·5	53·9	51·0	44·6	59·0	53·9	60·5	54·5	37·1	23·4	49·9	55·1	52·6	54·4	(17·6)
63	7·11 -11·11	47·2	37·2	51·5	46·0	38·2	56·1	56·2	50·4	58·8	53·4	57·7	51·2	47·0	59·6	60·3	51·2
64	12·11 -16·11	54·3	28·8	62·4	59·8	29·7	65·1	48·5	66·1	50·2	33·7	19·6	41·3	44·8	43·6	45·1	14·9
65	17·11 -21·11	33·4	35·2	41·8	35·7	42·1	49·0	26·7	54·4	26·4	34·4	37·7	32·7	29·0	37·6	38·5	45·0
66	22·11 -26·11	41·0	7·7	50·9	55·8	8·4	65·5	32·3	65·9	59·6	18·6	28·8	29·9	35·7	30·7	30·3	22·7
67	27·11 - 1·12	52·6	35·6	54·1	49·9	27·8	50·0	53·5	50·6	53·4	37·9	29·0	46·2	49·5	52·6	49·3	23·9
68	2·12 - 6·12	39·0	12·1	49·0	45·2	12·1	58·4	41·3	60·2	43·1	32·1	24·0	41·5	49·8	51·7	50·9	(20·6)
69	7·12 -11·12	43·3	20·5	46·5	47·3	38·7	49·4	45·7	56·6	43·3	32·1	30·3	30·3	31·6	36·4	36·2	35·0
70	12·12 -16·12	51·3	22·8	46·8	52·5	25·1	64·8	47·7	66·2	48·2	29·0	31·6	27·6	34·3	32·4	30·7	29·5
71	17·12 -21·12	52·3	32·4	58·9	52·7	26·8	65·4	56·3	64·7	49·0	27·4	26·1	44·0	42·2	44·7	40·5	29·5
72	22·12 -26·12	47·2	32·4	53·5	50·0	30·8	64·6	44·6	66·7	50·8	36·2	34·8	50·3	44·5	51·6	47·3	32·8
73	27·12 -31·12	59·9	38·7	62·7	60·9	26·7	63·5	58·1	64·2	51·5	16·6	38·5	58·3	62·3	58·6	57·9	42·1

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T O T A L E S O N S K Y N

IN URE VIR ELKE PENTADE

T O T A L S U N S H I N E

IN HOURS FOR EVERY PENTADE

ST NO	STASIE / STATION	ø S	λ E	H
589/594	TOWOOMBA	24° 54′	28° 20′	1139
595/ 32	FLEUR DE LYS	24 32	31 02	622
677/802	PIETERSBURG	23 52	29 27	1230
740/154	WINDHOEK	22° 34′	17° 06′	1728
810/ 80	MESSINA	22 20	30 03	538
1020/749	MAUN	19 59	23 25	945

PT NO	DATUMS/DATES VAN – TOT FROM – TO	STASIE NOMMER 589/594	595/32	677/802	740/154	810/80	1020/749	– STATION NUMBER –									
1	1·1 – 5·1	40·8	31·1	37·0	46·7	26·3	31·1	·	·	·	·	·	·	·	·	·	·
2	6·1 –10·1	58·0	46·8	52·8	23·0	57·9	48·1	·	·	·	·	·	·	·	·	·	·
3	11·1 –15·1	35·6	25·2	36·1	32·2	46·1	38·7	·	·	·	·	·	·	·	·	·	·
4	16·1 –20·1	61·4	29·2	51·3	37·6	41·5	40·7	·	·	·	·	·	·	·	·	·	·
5	21·1 –25·1	65·2	53·8	64·0	60·4	60·4	62·0	·	·	·	·	·	·	·	·	·	·
6	26·1 –30·1	53·9	49·7	47·5	37·7	53·2	53·7	·	·	·	·	·	·	·	·	·	·
7	31·1 – 4·2	49·9	51·0	56·2	58·5	54·6	38·6	·	·	·	·	·	·	·	·	·	·
8	5·2 – 9·2	57·8	45·6	54·9	23·2	49·4	27·9	·	·	·	·	·	·	·	·	·	·
9	10·2 –14·2	50·7	45·2	48·4	22·3	49·8	50·2	·	·	·	·	·	·	·	·	·	·
10	15·2 –19·2	18·2	16·4	15·8	41·6	22·7	24·4	·	·	·	·	·	·	·	·	·	·
11	20·2 –24·2	28·9	26·4	20·5	49·0	21·8	31·5	·	·	·	·	·	·	·	·	·	·
12	25·2 – 1·3	30·7	28·4	33·7	68·8	40·5	54·9	·	·	·	·	·	·	·	·	·	·
13	2·3 – 6·3	52·9	46·0	51·7	24·7	48·0	28·8	·	·	·	·	·	·	·	·	·	·
14	7·3 –11·3	54·7	49·0	53·5	35·8	47·5	49·8	·	·	·	·	·	·	·	·	·	·
15	12·3 –16·3	45·7	29·9	42·3	32·4	40·3	47·3	·	·	·	·	·	·	·	·	·	·
16	17·3 –21·3	12·0	32·9	36·3	29·5	39·7	38·3	·	·	·	·	·	·	·	·	·	·
17	22·3 –26·3	40·1	48·4	38·6	28·8	44·3	37·4	·	·	·	·	·	·	·	·	·	·
18	27·3 –31·3	33·8	22·7	18·1	52·6	27·2	39·8	·	·	·	·	·	·	·	·	·	·
19	1·4 – 5·4	50·6	44·0	47·3	56·3	52·0	50·8	·	·	·	·	·	·	·	·	·	·
20	6·4 –10·4	45·2	38·4	45·3	49·6	41·8	32·5	·	·	·	·	·	·	·	·	·	·
21	11·4 –15·4	46·7	31·3	39·7	39·5	30·1	38·3	·	·	·	·	·	·	·	·	·	·
22	16·4 –20·4	47·2	36·8	41·4	39·3	28·5	35·8	·	·	·	·	·	·	·	·	·	·
23	21·4 –25·4	42·4	46·0	42·9	50·5	48·8	54·8	·	·	·	·	·	·	·	·	·	·
24	26·4 –30·4	52·5	39·6	50·0	55·2	51·8	55·5	·	·	·	·	·	·	·	·	·	·
25	1·5 – 5·5	49·9	50·0	51·0	54·5	53·3	54·4	·	·	·	·	·	·	·	·	·	·
26	6·5 –10·5	28·9	28·7	37·0	54·1	34·8	55·0	·	·	·	·	·	·	·	·	·	·
27	11·5 –15·5	38·2	41·6	43·0	47·1	44·8	51·5	·	·	·	·	·	·	·	·	·	·
28	16·5 –20·5	45·4	45·8	44·0	45·0	47·3	49·5	·	·	·	·	·	·	·	·	·	·
29	21·5 –25·5	41·1	43·4	41·1	47·2	50·7	40·9	·	·	·	·	·	·	·	·	·	·
30	26·5 –30·5	47·5	35·3	45·7	52·2	48·0	46·1	·	·	·	·	·	·	·	·	·	·
31	31·5 – 4·6	49·1	49·5	45·8	53·1	49·7	53·6	·	·	·	·	·	·	·	·	·	·
32	5·6 – 9·6	47·7	44·9	44·3	53·0	47·8	50·4	·	·	·	·	·	·	·	·	·	·
33	10·6 –14·6	40·0	36·7	25·0	49·5	31·4	47·0	·	·	·	·	·	·	·	·	·	·
34	15·6 –19·6	50·1	51·0	50·8	50·6	49·7	53·3	·	·	·	·	·	·	·	·	·	·
35	20·6 –24·6	49·1	47·7	43·6	53·0	39·5	53·5	·	·	·	·	·	·	·	·	·	·
36	25·6 –29·6	45·3	36·4	39·9	52·7	42·7	50·5	·	·	·	·	·	·	·	·	·	·
37	30·6 – 4·7	31·0	39·7	38·5	32·8	40·7	29·8	·	·	·	·	·	·	·	·	·	·
38	5·7 – 9·7	44·9	48·6	40·6	49·8	42·2	21·3	·	·	·	·	·	·	·	·	·	·
39	10·7 –14·7	41·1	38·5	38·9	53·2	42·1	52·6	·	·	·	·	·	·	·	·	·	·
40	15·7 –19·7	46·5	37·5	44·4	53·9	50·2	52·7	·	·	·	·	·	·	·	·	·	·
41	20·7 –24·7	49·2	45·0	45·6	53·3	48·3	52·4	·	·	·	·	·	·	·	·	·	·
42	25·7 –29·7	50·7	51·4	50·6	33·1	52·1	54·4	·	·	·	·	·	·	·	·	·	·
43	31·7 – 3·8	50·8	51·2	51·2	54·3	53·1	55·2	·	·	·	·	·	·	·	·	·	·
44	4·8 – 8·8	49·2	48·5	46·6	52·3	52·1	53·9	·	·	·	·	·	·	·	·	·	·
45	9·8 –13·8	50·0	39·9	42·8	54·6	48·2	54·1	·	·	·	·	·	·	·	·	·	·
46	14·8 –18·8	49·7	46·3	51·8	55·9	54·0	56·3	·	·	·	·	·	·	·	·	·	·
47	19·8 –23·8	51·8	48·9	51·9	51·9	43·2	54·9	·	·	·	·	·	·	·	·	·	·
48	24·8 –28·8	53·2	42·8	53·1	54·5	52·2	55·1	·	·	·	·	·	·	·	·	·	·
49	29·8 – 2·9	50·3	52·3	51·6	56·9	37·4	55·9	·	·	·	·	·	·	·	·	·	·
50	3·9 – 7·9	53·5	54·3	53·4	54·9	55·0	56·3	·	·	·	·	·	·	·	·	·	·
51	8·9 –12·9	33·3	34·4	28·5	52·4	33·0	54·1	·	·	·	·	·	·	·	·	·	·
52	13·9 –17·9	32·0	22·1	31·3	50·4	36·3	35·1	·	·	·	·	·	·	·	·	·	·
53	18·9 –22·9	33·2	32·5	38·5	57·0	31·0	49·3	·	·	·	·	·	·	·	·	·	·
54	23·9 –27·9	53·9	44·0	53·8	57·7	55·7	58·2	·	·	·	·	·	·	·	·	·	·
55	28·9 – 2·10	56·0	52·1	55·6	59·0	55·7	59·8	·	·	·	·	·	·	·	·	·	·
56	3·10 – 7·10	55·5	40·5	50·6	58·9	50·6	57·5	·	·	·	·	·	·	·	·	·	·
57	8·10 –12·10	53·3	42·4	50·8	31·4	47·6	47·9	·	·	·	·	·	·	·	·	·	·
58	13·10 –17·10	42·7	35·0	50·1	53·2	41·8	50·6	·	·	·	·	·	·	·	·	·	·
59	18·10 –22·10	44·1	31·7	46·9	34·6	55·4	56·0	·	·	·	·	·	·	·	·	·	·
60	23·10 –27·10	26·9	32·9	36·3	51·9	43·6	46·6	·	·	·	·	·	·	·	·	·	·
61	28·10 – 1·11	47·4	28·7	33·9	63·2	40·3	45·2	·	·	·	·	·	·	·	·	·	·
62	2·11 – 6·11	45·2	22·2	29·8	51·6	32·7	38·8	·	·	·	·	·	·	·	·	·	·
63	7·11 –11·11	54·3	56·1	60·3	41·9	60·9	49·4	·	·	·	·	·	·	·	·	·	·
64	12·11 –16·11	43·5	20·8	49·9	63·6	35·3	32·3	·	·	·	·	·	·	·	·	·	·
65	17·11 –21·11	28·8	43·5	32·4	54·9	33·4	41·6	·	·	·	·	·	·	·	·	·	·
66	22·11 –26·11	38·5	22·3	14·4	47·1	23·0	48·6	·	·	·	·	·	·	·	·	·	·
67	27·11 – 1·12	35·4	34·7	42·5	23·8	37·1	49·0	·	·	·	·	·	·	·	·	·	·
68	2·12 – 6·12	48·6	29·1	50·4	63·2	46·6	53·6	·	·	·	·	·	·	·	·	·	·
69	7·12 –11·12	26·0	32·8	38·8	44·9	31·4	37·5	·	·	·	·	·	·	·	·	·	·
70	12·12 –16·12	32·3	35·3	45·2	48·1	37·8	36·6	·	·	·	·	·	·	·	·	·	·
71	17·12 –21·12	41·2	39·0	46·4	67·0	40·2	48·8	·	·	·	·	·	·	·	·	·	·
72	22·12 –26·12	56·6	40·0	53·3	66·9	44·5	62·8	·	·	·	·	·	·	·	·	·	·
73	27·12 –31·12	48·0	47·9	50·0	60·2	52·1	46·6	·	·	·	·	·	·	·	·	·	·

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T O T A L E R E E N V A L

IN MILLIMETERS VIR ELKE PENTADE

ST NO	STASIE / STATION	Ø S	λ E	H
3/ 20	CAPE AGULHAS	34°50′	20°01′	6
7/ 50	DUNGHYE PARK	34 20	19 32	122
20/719C	T M HOUSE	33 59	18 24	761
21/ 54	WINGFIELD	33 54	18 32	17
21/178	D F MALAN	33 58	18 36	44
21/591	ELSENBURG	33 51	18 50	181
23/710	ROBERTSON	33 50	29 54	156

T O T A L R A I N F A L L

IN MILLIMETRES FOR EVERY PENTADE

ST NO	STASIE / STATION	Ø S	λ E	H
28/748	GEORGE	33°58′	22°25	221
31/167	KLEINRIVIER	33 47	23 36	640
33/613	FERNDALE	33 43	24 51	259
35/179	PORT ELIZABETH	33 59	25 36	62
35/271	HERMITAGE	33 31	25 40	122
41/347	LANGGEWENS	33 17	18 42	91
42/532	CERES	33 22	19 18	456

PT NO	DATUMS/DATES VAN - TOT FROM - TO	STASIE NOMMER 3/ 20	7/ 50	20/ 719C	21/ 54	21/ 178	21/ 591	23/ 710	STATION NUMBER 28/ 748	31/ 167	33/ 613	35/ 179	35/ 271	41/ 347	42/ 532
		MM	MM	MM	MM	MM	MM	MM	MM	MM	MM	MM	MM	MM	MM
1	1- 1- 5- 1	0.3	0.0	14.0	4.7	--	3.0	0.0	0.6	1.6	0.0	1.4	0.1	2.5	15.0
2	6- 1-10- 1	0.0	0.0	0.0	0.0	--	0.0	0.0	10.4	2.5	12.2	3.1	29.7	0.0	0.0
3	11- 1-15- 1	0.0	0.0	0.0	0.0	--	0.0	1.1	1.1	0.0	0.0	0.0	0.0	0.0	4.5
4	16- 1-20- 1	0.2	0.0	10.0	2.5	--	0.8	0.0	25.8	11.0	18.2	4.8	6.5	0.4	0.0
5	21- 1-25- 1	0.0	0.0	0.0	0.0	--	0.0	0.0	5.2	0.4	0.0	0.0	0.0	0.0	0.0
6	26- 1-30- 1	0.0	0.0	0.0	0.0	--	0.0	0.0	21.2	9.0	7.5	3.6	2.3	0.0	0.0
7	31- 1- 4- 2	2.1	4.0	3.4	0.0	--	0.4	0.0	12.2	4.5	5.2	5.3	2.2	0.0	0.0
8	5- 2- 9- 2	0.0	0.0	0.0	1.1	--	4.8	4.1	8.3	6.0	9.6	9.3	2.5	0.8	13.5
9	10- 2-14- 2	0.1	0.0	2.0	0.3	--	0.0	0.0	11.6	22.5	25.7	2.2	2.5	0.0	0.0
10	15- 2-19- 2	3.0	0.0	5.0	0.4	--	1.5	0.0	7.9	9.5	20.7	11.0	14.6	0.0	0.0
11	20- 2-24- 2	5.0	14.5	16.7	4.8	--	7.5	15.3	30.8	1.3	6.0	5.6	0.0	8.5	7.5
12	25- 2- 1- 3	0.2	0.0	5.0	0.0	--	0.0	0.0	2.5	1.0	0.0	0.0	0.1	0.0	0.0
13	2- 3- 6- 3	2.2	4.5	14.5	4.4	--	2.0	0.0	6.7	0.5	2.0	0.4	2.0	0.0	0.0
14	7- 3-11- 3	0.0	0.0	3.7	0.2	--	0.0	0.0	10.5	4.5	19.3	3.1	3.2	1.5	0.0
15	12- 3-16- 3	5.0	7.0	13.5	7.8	--	0.0	0.7	6.5	14.2	7.1	16.4	11.0	1.4	4.0
16	17- 3-21- 3	4.8	6.5	5.3	0.0	--	11.5	1.2	9.0	2.8	21.2	23.9	9.7	2.5	6.0
17	22- 3-26- 3	5.0	0.0	24.4	8.6	--	10.2	0.3	51.1	25.5	17.0	6.0	6.1	1.7	6.5
18	27- 3-31- 3	2.6	0.0	0.4	0.0	--	0.0	0.0	1.9	1.0	0.0	0.0	0.0	0.0	0.0
19	1- 4- 5- 4	0.0	3.0	25.6	2.5	--	7.5	0.0	20.2	2.5	6.6	6.4	1.9	1.5	3.5
20	6- 4-10- 4	7.2	13.0	81.4	11.1	--	17.0	0.0	6.4	1.0	0.0	0.1	0.0	12.2	13.5
21	11- 4-15- 4	0.5	5.0	12.7	5.6	--	6.0	0.1	7.4	5.5	0.0	2.7	0.3	1.2	7.0
22	16- 4-20- 4	0.7	4.5	2.0	0.4	--	0.0	0.1	15.2	5.0	8.3	4.7	4.6	0.0	0.0
23	21- 4-25- 4	0.0	0.0	24.0	1.0	--	2.5	0.0	0.0	2.5	0.0	0.0	0.0	0.0	0.0
24	26- 4-30- 4	3.6	5.5	17.9	10.5	--	12.0	0.2	4.3	3.5	0.0	0.4	0.0	8.0	25.0
25	1- 5- 5- 5	4.2	12.5	11.7	3.5	--	5.0	7.7	18.3	26.6	9.5	38.0	11.4	1.0	0.0
26	6- 5-10- 5	5.2	19.0	33.6	7.8	--	2.2	0.1	7.1	9.5	0.0	7.2	0.0	3.7	7.0
27	11- 5-15- 5	0.2	10.1	66.1	18.6	--	19.5	0.1	7.9	4.5	9.5	51.4	11.0	1.5	3.0
28	16- 5-20- 5	17.9	20.9	80.7	19.9	--	61.0	10.8	13.3	5.7	0.0	0.2	0.1	31.5	109.0
29	21- 5-25- 5	44.0	43.5	128.8	57.5	--	41.0	19.1	52.4	93.2	32.3	44.4	22.3	14.5	8.0
30	26- 5-30- 5	11.5	0.0	2.5	2.4	--	3.0	0.0	0.0	0.0	0.0	1.8	0.0	2.0	3.0
31	31- 5- 4- 6	2.8	11.0	40.8	17.7	--	19.8	2.0	1.6	0.0	0.8	3.7	0.3	5.5	0.0
32	5- 6- 9- 6	50.2	67.0	78.9	31.0	--	55.5	17.5	4.8	4.0	1.6	8.5	0.0	26.5	110.0
33	10- 6-14- 6	0.0	0.0	0.0	0.0	--	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
34	15- 6-19- 6	3.1	0.0	78.9	9.5	--	24.5	1.7	0.7	0.0	2.1	0.9	0.8	27.5	48.5
35	20- 6-24- 6	23.2	0.0	93.7	23.1	--	14.4	0.0	0.1	0.0	0.0	0.1	0.0	6.0	1.5
36	25- 6-29- 6	47.1	42.5	72.1	33.6	--	34.7	13.1	6.3	7.5	0.0	3.3	0.0	15.1	35.0
37	30- 6- 4- 7	1.2	0.0	2.5	--	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0
38	5- 7- 9- 7	64.6	15.0	2.6	--	0.7	0.3	7.3	20.2	11.5	14.9	38.8	3.4	0.3	0.0
39	10- 7-14- 7	5.5	0.0	51.5	--	13.5	12.3	11.3	1.2	0.0	4.7	2.0	0.5	20.0	51.5
40	15- 7-19- 7	23.5	12.9	123.2	--	47.0	61.1	5.9	2.1	0.0	0.0	0.0	0.0	22.5	18.0
41	20- 7-24- 7	5.3	20.5	57.0	--	9.8	12.4	0.0	0.3	0.0	0.0	0.0	0.0	5.5	53.0
42	25- 7-29- 7	0.4	0.0	41.6	--	7.9	6.0	0.2	3.0	0.0	0.0	0.0	0.1	0.0	0.0
43	30- 7- 3- 8	1.0	0.0	14.9	--	4.8	12.6	0.0	1.9	0.0	0.0	0.6	0.0	5.6	8.5
44	4- 8- 8- 8	2.5	0.0	39.1	--	6.9	9.1	0.0	0.0	0.0	0.0	0.0	0.0	4.2	10.0
45	9- 8-13- 8	27.7	48.0	85.9	--	39.7	46.7	17.8	11.6	17.0	0.0	13.8	0.7	18.0	141.0
46	14- 8-18- 8	0.6	0.0	72.0	--	15.9	29.7	0.0	2.3	0.0	0.0	1.5	0.0	7.4	17.5
47	19- 8-23- 8	7.0	3.5	39.7	--	7.0	4.6	0.0	1.0	0.0	0.0	1.5	0.0	2.0	24.0
48	24- 8-28- 8	18.5	33.0	54.3	--	26.6	22.4	6.6	1.9	0.0	0.4	11.3	0.2	22.0	42.0
49	29- 8- 2- 9	0.2	0.0	0.0	--	0.0	0.0	0.0	5.1	7.5	5.9	41.4	10.3	0.0	0.0
50	3- 9- 7- 9	0.0	0.0	78.7	--	9.0	17.4	0.0	0.0	0.0	0.0	0.0	0.0	4.0	16.5
51	8- 9-12- 9	1.5	0.0	19.8	--	4.1	9.6	0.4	0.0	0.0	0.0	1.5	0.0	0.8	7.0
52	13- 9-17- 9	6.3	14.3	14.6	--	7.1	7.5	0.3	4.2	8.0	0.0	11.0	0.0	3.9	8.5
53	18- 9-22- 9	5.0	4.0	2.5	--	0.7	0.5	14.8	40.6	96.9	68.1	75.4	62.0	0.0	0.0
54	23- 9-27- 9	0.0	0.0	0.0	--	0.0	0.0	0.0	0.0	0.0	3.2	1.5	2.2	0.0	0.0
55	28- 9- 2-10	0.1	0.0	0.0	--	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
56	3-10- 7-10	1.0	7.0	4.6	--	3.2	4.5	0.0	6.7	1.2	4.3	2.8	1.0	2.0	12.0
57	8-10-12-10	0.0	0.0	0.0	--	0.0	0.0	0.0	0.4	0.0	0.5	0.0	0.0	0.0	0.0
58	13-10-17-10	1.8	0.0	1.1	--	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0
59	18-10-22-10	0.3	0.0	16.5	--	0.0	0.5	0.0	19.2	14.5	0.0	2.7	3.3	0.0	0.0
60	23-10-27-10	17.2	57.0	118.0	--	45.5	32.9	39.6	41.7	42.2	31.4	10.5	12.4	20.0	5.5
61	28-10- 1-11	0.0	0.7	0.3	--	0.0	0.0	1.9	59.7	33.0	72.8	77.1	49.5	0.0	0.0
62	2-11- 6-11	0.0	0.0	0.0	--	0.0	0.0	0.0	0.0	0.0	1.0	1.1	0.3	0.0	0.0
63	7-11-11-11	3.5	4.5	8.3	--	1.0	0.3	0.0	2.5	0.9	0.0	3.7	3.1	0.6	0.0
64	12-11-16-11	1.3	3.5	9.0	--	1.8	3.5	0.0	3.5	22.5	0.0	29.9	7.8	0.0	0.0
65	17-11-21-11	0.0	0.0	0.0	--	0.0	0.0	0.0	14.5	4.5	3.0	0.5	0.4	0.0	0.0
66	22-11-26-11	0.0	0.0	0.0	--	0.0	0.0	0.0	4.0	3.0	4.7	0.5	0.0	0.0	0.0
67	27-11- 1-12	0.0	0.0	0.0	--	0.0	0.0	0.0	9.4	15.0	0.0	0.1	0.0	0.0	0.0
68	2-12- 6-12	2.0	7.0	17.4	--	9.8	4.7	11.7	22.0	10.5	14.7	5.0	2.4	2.5	0.0
69	7-12-11-12	1.3	0.0	0.0	--	0.0	0.0	0.0	6.3	0.0	3.1	5.0	2.9	0.0	0.0
70	12-12-16-12	95.0	30.0	16.0	--	2.5	2.5	2.0	1.2	1.5	0.6	0.4	0.0	0.4	0.0
71	17-12-21-12	12.6	9.0	24.0	--	3.9	4.5	19.2	52.8	33.7	31.7	31.9	53.1	1.8	1.7
72	22-12-26-12	4.0	13.0	93.0	--	11.5	14.5	0.4	8.3	0.0	0.2	1.1	1.4	2.0	11.5
73	27-12-31-12	0.0	0.0	4.5	--	0.2	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0

1 9 5 6

T O T A L E R E E N V A L

IN MILLIMETERS VIR ELKE PENTADE

ST NO	STASIE / STATION	ø S	λ E	H
48/383	KANGO GROTTE	33°23'	22°13'	640
59/572	EAST LONDON	33 02	27 50	125
60/620	CAPE COLUMBINE	32 50	17 51	60
74/296	JANSENVILLE	32 56	24 40	375
78/227A	FORT BEAUFORT	32 47	26 38	456
79/683A	KINGWILLIAMSTOWN	32 53	27 23	375
92/288	BEAUFORT WEST	32 18	22 40	893

T O T A L R A I N F A L L

IN MILLIMETRES FOR EVERY PENTADE

ST NO	STASIE / STATION	ø S	λ E	H
98/190	CRADOCK	32°10'	25°37'	872
107/197	KLAARER	31 47	18 37	42
125/301	CALA	31 31	27 41	1198
129/ 68A	CAPE HERMES	31 38	29 33	47
134/478	CALVINIA	31 28	19 46	980
141/264	VICTORIA WEST	31 24	23 09	1286
145/ 59	GROOTFONTEIN	31 29	28 02	1263

PT NO	DATUMS/DATES VAN - TOT FROM - TO	STASIE NOMMER 48/383	59/572	60/620	74/296	78/227A	79/683A	92/288	98/190	107/197	125/301	129/68A	134/478	141/264	145/59
		MM	MM	MM	MM	MM	MM	MM	MM	MM	MM	MM	MM	MM	MM
1	1- 1- 5- 1	0.0	0.0	0.8	0.0	1.1	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0	0.0
2	6- 1-10- 1	0.0	0.0	0.0	1.8	0.0	0.0	0.0	6.0	0.0	4.0	5.0	0.0	11.6	1.0
3	11- 1-15- 1	0.2	1.5	0.0	0.0	0.0	7.0	3.9	0.0	0.0	0.0	14.4	14.9	0.5	0.0
4	16- 1-20- 1	23.6	7.8	0.8	3.0	0.4	4.5	10.5	28.0	0.0	29.6	2.5	11.0	1.6	16.9
5	21- 1-25- 1	9.3	0.1	0.0	0.9	0.0	5.3	2.2	6.1	0.0	41.5	0.0	0.0	4.4	18.1
6	26- 1-30- 1	6.3	10.7	0.0	3.7	9.3	7.9	1.1	0.5	0.0	1.5	13.3	0.0	3.0	7.2
7	31- 1- 4- 2	2.8	5.0	0.0	24.1	6.8	3.3	1.4	0.0	0.0	1.2	11.1	0.0	0.0	0.0
8	5- 2- 9- 2	23.4	24.2	1.0	24.0	18.0	27.5	23.4	19.9	10.9	11.0	0.0	12.5	54.7	57.2
9	10- 2-14- 2	8.2	4.5	0.0	3.2	18.0	7.1	0.8	11.0	0.0	41.6	2.4	0.3	13.8	4.8
10	15- 2-19- 2	0.0	133.5	0.0	0.3	11.9	10.6	0.7	13.5	0.0	26.1	10.2	0.0	0.0	2.5
11	20- 2-24- 2	2.5	9.0	0.8	0.0	2.2	8.0	0.0	0.0	1.2	37.0	25.7	0.1	0.0	0.0
12	25- 2- 1- 3	0.0	8.5	0.0	0.0	0.2	0.5	0.0	0.0	0.0	18.5	98.5	0.0	0.0	0.0
13	2- 3- 6- 3	0.0	3.6	0.2	0.0	0.2	6.0	0.0	0.0	0.0	0.0	31.9	0.0	0.0	0.0
14	8- 3-11- 3	24.2	9.7	0.0	0.8	8.6	12.4	13.5	19.2	12.2	40.9	14.0	28.5	32.6	20.9
15	12- 3-16- 3	18.5	2.2	0.9	36.7	15.6	0.3	53.2	27.5	5.6	9.7	0.4	22.5	57.0	20.2
16	17- 3-21- 3	8.5	91.1	0.0	5.1	48.0	79.2	0.7	12.4	0.0	47.8	138.7	0.0	6.0	11.4
17	22- 3-26- 3	50.6	9.9	6.3	4.1	20.8	16.0	8.2	20.2	0.0	37.4	14.5	3.1	8.7	7.5
18	27- 3-31- 3	0.0	1.2	0.0	0.0	0.2	0.0	0.0	3.0	0.0	5.2	4.7	0.0	0.0	1.7
19	1- 4- 5- 4	13.0	11.7	2.5	1.8	3.0	7.5	0.0	0.0	0.0	28.3	14.5	0.0	0.0	10.3
20	6- 4-10- 4	0.0	11.0	4.0	0.0	7.5	5.4	0.0	0.0	0.0	8.4	3.3	0.0	0.0	2.0
21	11- 4-15- 4	2.0	11.7	0.7	0.0	3.4	0.8	0.0	16.0	0.0	8.5	36.2	0.0	0.4	0.6
22	16- 4-20- 4	6.7	2.8	0.0	3.0	2.2	1.6	3.8	0.0	0.0	2.8	73.5	5.8	4.4	5.8
23	21- 4-25- 4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.2	0.0	0.0	0.0
24	26- 4-30- 4	1.9	0.8	2.4	0.0	1.7	0.0	0.0	0.0	0.7	0.0	0.0	0.1	0.0	0.0
25	1- 5- 5- 5	9.6	19.5	0.6	2.3	8.6	20.5	11.4	18.7	0.8	4.9	9.4	0.1	7.5	6.1
26	6- 5-10- 5	2.7	0.0	5.8	0.0	0.6	0.0	0.1	0.0	1.0	0.0	1.5	1.2	0.0	0.0
27	11- 5-15- 5	2.3	5.1	2.5	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
28	16- 5-20- 5	2.5	1.1	16.2	0.0	4.0	0.5	0.1	0.0	2.9	0.0	0.0	7.8	0.3	0.3
29	21- 5-25- 5	14.6	20.2	12.5	13.0	7.2	0.8	13.1	6.5	7.0	6.1	44.3	5.0	10.0	6.1
30	26- 5-30- 5	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	15.0	0.0	0.0	0.0
31	31- 5- 4- 6	0.0	2.6	4.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	46.5	0.0	0.0	0.0
32	5- 6- 9- 6	2.0	0.0	12.7	0.0	0.0	0.0	2.8	0.0	21.9	0.0	6.7	18.9	0.0	0.0
33	10- 6-14- 6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0
34	15- 6-19- 6	3.0	0.1	34.5	0.0	0.7	0.0	0.4	0.0	13.1	0.0	0.0	5.5	0.2	0.0
35	20- 6-24- 6	0.0	0.0	10.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
36	25- 6-29- 6	5.6	0.6	23.3	0.3	2.0	0.4	0.3	0.0	15.9	0.0	0.0	16.6	5.5	0.6
37	30- 6- 4- 7	0.9	0.0	0.0	0.0	0.0	6.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
38	5- 6- 9- 6	4.1	33.6	0.0	1.8	0.7	6.5	1.5	0.0	0.2	0.0	7.0	0.8	0.6	0.0
39	10- 7-14- 7	5.5	5.8	6.5	2.0	0.2	0.0	0.4	1.0	17.6	0.0	0.0	6.3	0.4	3.0
40	15- 7-19- 7	1.5	0.0	32.5	0.0	0.0	0.0	0.0	0.0	12.9	0.0	0.0	18.2	0.0	0.0
41	20- 7-24- 7	0.6	0.4	2.3	0.0	1.8	0.0	0.3	0.0	2.0	0.0	0.0	2.5	2.0	5.5
42	25- 7-29- 7	0.0	0.0	5.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
43	30- 7- 3- 8	3.5	0.0	3.5	0.0	0.0	0.0	0.0	0.0	2.4	0.0	0.8	0.0	0.0	0.0
44	4- 8- 8- 8	0.0	2.7	0.8	0.0	0.0	0.0	0.0	0.0	0.8	0.0	6.0	0.1	0.0	0.0
45	9- 8-13- 8	10.8	3.2	19.0	1.2	2.7	7.8	7.4	0.0	13.0	0.0	0.0	10.5	1.0	0.7
46	14- 8-18- 8	0.6	0.0	12.1	0.0	0.0	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0
47	19- 8-23- 8	0.1	1.2	0.2	0.0	0.0	0.3	0.0	0.0	0.6	0.0	6.0	0.0	0.0	0.0
48	24- 8-28- 8	6.3	18.6	7.0	0.0	3.7	7.4	1.8	0.0	4.0	3.0	2.6	4.0	0.0	0.0
49	29- 8- 2- 9	3.8	15.9	0.0	0.6	0.3	4.5	0.0	0.0	0.0	1.0	49.0	0.0	0.0	0.0
50	3- 9- 7- 9	0.0	0.0	2.4	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
51	8- 9-12- 9	0.5	0.9	2.4	0.0	0.0	0.0	0.0	0.0	1.8	0.0	0.0	0.2	0.0	0.0
52	13- 9-17- 9	2.8	0.0	1.1	0.0	0.0	0.0	0.0	0.0	1.5	0.0	6.5	0.5	0.0	0.0
53	18- 9-22- 9	36.6	115.2	0.0	20.5	64.9	106.2	14.6	28.0	0.0	51.2	91.0	4.8	2.3	20.0
54	23- 9-27- 9	0.0	27.2	0.0	0.0	2.6	8.5	0.0	0.0	0.0	1.6	15.0	0.0	0.0	0.0
55	28- 9- 2-10	0.0	0.2	0.0	0.8	0.0	0.0	0.0	0.0	8.4	0.0	0.0	0.0	0.0	0.0
56	3-10- 7-10	0.2	0.1	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.2	0.0	0.0	0.0
57	8-10-12-10	0.0	4.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.0	0.0	0.0	0.0
58	13-10-17-10	0.0	3.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.5	0.0	0.0	0.0
59	18-10-22-10	0.4	1.3	2.5	7.0	5.7	2.9	0.1	0.0	0.0	0.0	0.1	0.0	5.8	10.0
60	23-10-27-10	50.1	15.9	24.5	23.4	45.4	17.9	28.9	24.5	0.3	16.4	39.6	4.6	3.0	16.3
61	28-10- 1-11	6.5	161.7	0.0	7.9	48.7	123.8	30.8	24.0	3.1	47.2	136.6	16.0	56.5	65.2
62	2-11- 6-11	0.4	10.1	0.0	0.0	12.0	10.6	1.1	0.0	0.0	9.8	63.4	0.0	0.0	0.0
63	7-11-11-11	5.5	4.7	0.1	0.0	2.0	1.4	0.0	1.5	0.0	0.0	11.2	0.0	0.0	0.0
64	12-11-16-11	0.2	33.3	0.0	5.0	4.6	0.8	0.3	2.0	0.0	3.8	20.2	0.0	0.0	0.0
65	17-11-21-11	6.5	18.5	0.0	18.9	12.3	39.4	30.4	1.0	0.0	49.1	0.1	2.0	32.5	11.3
66	22-11-26-11	0.0	2.8	0.0	7.5	1.5	1.8	3.1	12.5	0.0	0.0	44.5	0.0	17.5	8.0
67	27-11- 1-12	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	44.1	2.5	0.0	1.5	2.6
68	2-12- 6-12	10.1	20.5	5.5	3.8	21.2	51.5	19.8	1.0	0.0	19.7	44.0	0.0	9.0	16.3
69	7-12-11-12	0.0	13.5	0.0	8.5	20.6	6.3	10.2	37.0	0.0	18.0	37.0	3.4	19.8	13.2
70	12-12-16-12	0.0	35.6	0.0	0.0	0.0	9.2	0.0	0.0	1.0	9.0	5.0	0.0	0.0	4.8
71	17-12-21-12	49.7	86.0	0.4	19.0	29.8	42.1	11.2	4.5	0.2	21.5	60.7	8.7	15.0	19.0
72	22-12-26-12	0.0	41.9	0.3	0.5	1.2	3.5	0.2	3.0	+-	45.0	73.5	10.8	0.0	19.0
73	27-12-31-12	0.0	1.0	0.0	0.0	0.0	0.0	0.0	1.5	+-	0.0	3.0	0.0	0.0	0.0

1956

TOTALE REENVAL — IN MILLIMETERS VIR ELKE PENTADE

TOTAL RAINFALL — IN MILLIMETRES FOR EVERY PENTADE

ST NO	STASIE / STATION	Ø S	λ E	H
147/225	HILLSIDE	31°15'	26°08'	1514
175/371A	ALIWAL NORTH	30 41	26 43	1316
182/794A	PORT SHEPSTONE	30 44	30 27	17
193/561	VANWYKSVLEI	30 21	21 49	958
208/316	NEW AMALFI	30 16	29 11	1475
214/636	OKIEP	29 36	17 52	918
225/679	KAREEKLOOF	29 49	23 23	1036
227/464	ORANJERIVIER	29° 44'	24° 16'	1088
229/856	FAURESMITH	29 46	25 19	1382
233/ 44	WEPENER	29 44	27 02	1426
239/482	CEDARA	29 32	30 17	1065
240/808	LOUIS BOTHA	29 58	30 57	8
241/ 50	DURBAN	29 50	31 02	5
241/ 72	MOUNT EDGECOMBE	29 42	31 03	104

PT	DATUMS/DATES VAN - TOT / FROM - TO	147/225	175/371A	182/794A	193/561	208/316	214/636	225/679	227/464	229/856	233/44	239/482	240/808	241/50	241/72
		STASIENOMMER / STATION NUMBER													
		MM	MM	MM	MM	MM	MM	MM	MM	MM	MM	MM	MM	MM	MM
1	1- 1- 8- 1	0.0	1.0	1.1	0.0	5.0	0.0	0.0	0.0	29.8	11.9	1.5	--	1.3	0.0
2	6- 1-10- 1	0.9	7.1	0.0	0.0	14.1	0.0	42.5	0.0	8.3	2.8	0.1	--	0.0	0.0
3	1- 1-15- 1	1.2	3.7	19.8	7.7	34.6	4.2	0.0	0.0	1.8	8.8	16.9	--	6.6	3.8
4	16- 1-20- 1	11.7	22.1	0.0	12.8	52.0	0.0	27.0	37.3	9.7	5.0	0.2	--	0.0	0.0
5	21- 1-25- 1	8.5	0.0	0.0	1.3	28.0	8.5	23.0	22.2	9.0	2.0	0.0	--	0.0	0.0
6	26- 1-30- 1	13.5	8.4	6.3	0.0	30.0	0.0	0.3	2.5	8.1	9.3	8.4	--	1.6	0.3
7	31- 1- 4- 2	0.1	0.3	12.2	0.0	1.0	0.0	0.2	0.1	0.1	2.5	24.6	--	8.3	14.0
8	5- 2- 9- 2	5.9	20.9	0.0	46.5	61.5	5.3	9.2	28.1	44.6	5.1	5.2	--	24.6	25.6
9	10- 2-14- 2	13.3	9.5	2.3	0.7	10.5	0.0	3.1	3.5	5.6	11.9	8.3	--	7.9	2.6
10	15- 2-19- 2	0.8	13.2	23.5	0.0	21.5	0.0	0.0	4.6	1.5	35.7	60.5	55.1	--	34.0
11	20- 2-24- 2	8.0	3.2	32.0	0.0	39.0	0.0	0.0	22.3	10.0	39.9	57.2	50.5	--	29.6
12	25- 2- 1- 3	6.0	10.8	56.6	0.0	28.5	0.0	0.0	0.0	12.2	132.8	24.9	73.9	--	82.6
13	2- 3- 6- 3	0.0	0.0	52.4	0.0	9.0	0.0	0.0	0.0	0.0	0.0	1.8	1.0	--	0.9
14	7- 3-11- 3	22.5	38.8	11.4	8.2	8.5	14.9	50.0	27.2	72.7	34.0	11.0	12.8	--	11.6
15	12- 3-16- 3	18.5	0.0	0.0	16.4	3.1	5.6	0.0	1.3	16.3	9.7	0.4	0.0	--	0.0
16	17- 3-21- 3	31.9	66.4	229.8	0.0	98.5	0.0	0.0	8.1	18.2	121.5	96.0	198.7	--	135.5
17	22- 3-26- 3	18.3	14.5	6.8	13.2	23.6	8.5	2.0	0.0	11.5	26.8	11.6	7.5	--	5.3
18	27- 3-31- 3	1.9	9.3	17.0	0.3	2.5	0.0	2.5	4.7	15.5	39.4	2.0	19.8	--	7.1
19	1- 4- 5- 4	23.5	36.2	14.3	0.0	4.5	0.0	0.0	1.5	19.0	24.3	10.3	21.4	--	4.5
20	6- 4-10- 4	5.5	12.6	16.6	0.0	4.0	0.0	0.0	0.0	6.4	13.6	27.9	2.3	--	5.4
21	11- 4-15- 4	19.5	24.5	25.8	0.1	1.6	0.0	5.0	5.4	6.5	6.8	14.1	30.2	--	22.7
22	16- 4-20- 4	4.5	4.8	53.1	16.6	0.0	9.0	2.5	2.8	3.0	8.2	0.0	16.5	--	27.6
23	21- 4-25- 4	0.0	0.0	5.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.2	2.5	--	3.0
24	26- 4-30- 4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	--	0.0
25	1- 5- 5- 5	10.1	15.8	1.2	3.7	0.3	2.1	0.0	4.4	2.0	1.0	1.7	0.7	--	0.7
26	6- 5-10- 5	0.0	0.1	1.0	0.0	0.5	0.0	0.0	0.0	0.0	7.3	0.7	0.2	--	0.0
27	11- 5-15- 5	3.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	--	0.0
28	16- 5-20- 5	0.0	8.8	0.0	0.0	0.0	6.3	0.1	4.5	2.0	5.6	0.7	12.5	--	4.5
29	21- 5-25- 5	0.0	8.7	6.9	9.9	7.6	20.0	11.0	8.0	9.6	8.7	13.2	12.4	--	13.0
30	26- 5-30- 5	0.0	0.0	19.2	0.0	4.5	0.0	0.0	0.0	0.0	0.2	4.4	1.2	--	0.6
31	31- 5- 4- 6	0.0	0.4	62.2	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	11.4	--	0.0
32	5- 6- 9- 6	0.1	0.0	2.1	0.0	0.0	14.5	0.0	0.0	0.1	0.0	3.2	5.1	--	7.5
33	10- 6-14- 6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	--	0.0
34	15- 6-19- 6	0.1	1.7	0.0	0.7	0.9	0.7	0.0	2.5	0.2	0.0	0.0	0.0	--	0.0
35	20- 6-24- 6	0.0	0.0	9.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.8	--	6.7
36	25- 6-29- 6	0.0	0.1	0.0	1.1	0.0	19.2	0.0	0.0	0.5	4.5	0.0	0.0	--	0.0
37	30- 5- 4- 7	0.0	1.1	0.0	0.0	0.9	0.2	0.0	0.2	6.9	4.5	0.0	0.0	--	0.0
38	5- 7- 9- 7	0.0	0.1	1.5	0.2	0.0	0.0	0.0	0.0	0.1	0.2	0.0	9.8	--	1.5
39	10- 7-14- 7	4.0	1.8	1.1	0.0	0.5	4.0	0.0	0.0	0.7	2.9	7.0	0.8	--	1.0
40	15- 7-19- 7	0.0	0.0	0.0	0.0	0.0	14.9	0.0	2.2	0.0	0.0	0.0	0.0	--	0.0
41	20- 7-24- 7	7.5	3.8	0.0	0.4	0.0	5.8	3.0	0.0	1.4	0.0	0.0	0.0	--	0.0
42	25- 7-29- 7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	--	0.0
43	30- 7- 3- 8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	--	0.0
44	4- 8- 8- 8	0.0	0.0	23.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	47.3	--	48.5
45	9- 8-13- 8	0.0	0.6	0.3	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.4	3.1	--	2.0
46	14- 8-18- 8	0.0	0.0	11.6	0.0	6.5	0.0	0.0	0.0	0.0	0.0	9.6	16.0	--	5.0
47	19- 8-23- 8	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.9	3.9	--	4.8
48	24- 8-28- 8	0.0	0.0	48.2	0.0	0.3	1.7	0.0	0.0	0.1	0.0	5.3	19.9	--	13.4
49	29- 8- 2- 9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	--	0.0
50	3- 9- 7- 9	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	--	0.0
51	8- 9-12- 9	0.0	0.0	4.9	0.0	2.5	0.0	0.0	0.0	0.0	0.0	3.9	7.9	--	14.6
52	13- 9-17- 9	0.0	0.0	31.4	0.0	4.0	0.0	0.0	0.0	0.0	0.0	19.3	69.6	--	46.2
53	18- 9-22- 9	27.5	18.6	28.6	0.1	20.1	0.0	4.6	0.1	12.1	28.9	6.2	3.3	--	4.5
54	23- 9-27- 9	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	--	0.0
55	28- 9- 2-10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	--	0.0
56	3-10- 7-10	0.0	0.0	7.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	8.9	--	7.9
57	8-10-12-10	0.0	0.0	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	10.2	--	4.0
58	13-10-17-10	0.0	0.5	1.6	0.0	0.8	0.0	0.0	0.0	0.1	0.0	5.3	3.4	--	4.8
59	18-10-22-10	4.1	17.7	12.4	2.9	1.0	1.1	0.0	7.5	13.6	12.6	0.0	2.3	--	0.2
60	23-10-27-10	14.0	23.0	25.6	0.0	11.6	1.3	3.5	4.0	4.5	7.8	27.6	17.3	--	15.2
61	28-10- 1-11	26.5	26.0	153.7	17.0	78.0	0.0	10.0	15.0	46.9	16.6	33.8	57.2	--	20.4
62	2-11- 6-11	0.0	0.0	54.4	0.0	9.5	0.0	0.0	0.0	0.0	10.0	12.5	7.6	--	0.0
63	7-11-11-11	0.0	2.8	27.3	0.0	4.0	0.0	0.0	0.0	0.5	2.5	26.0	29.5	--	30.4
64	12-11-16-11	0.0	0.0	1.9	0.0	5.8	0.0	0.0	0.0	0.0	0.1	26.3	9.6	--	12.5
65	17-11-21-11	37.0	44.4	0.0	36.0	16.8	0.0	19.8	24.5	28.7	40.8	81.6	1.9	--	26.5
66	22-11-26-11	6.0	5.7	35.3	0.0	16.5	0.0	15.5	0.2	1.1	37.1	36.3	24.2	--	23.2
67	27-11- 1-12	4.5	0.0	7.6	1.0	18.5	0.0	0.0	0.0	0.0	0.7	21.2	2.6	--	4.9
68	2-12- 6-12	31.8	37.3	51.6	17.9	41.2	3.3	29.5	46.0	77.0	56.9	65.7	125.3	--	81.8
69	7-12-11-12	8.0	10.9	23.0	0.0	12.0	0.0	4.0	22.3	47.1	14.7	23.6	13.9	--	15.7
70	12-12-16-12	0.0	8.4	2.4	0.0	25.0	0.0	3.0	0.0	1.5	12.2	8.5	9.7	--	1.8
71	17-12-21-12	27.5	21.7	83.6	0.0	25.2	0.0	0.0	2.1	4.5	29.0	34.6	75.7	--	50.1
72	22-12-26-12	0.0	9.1	101.0	0.0	60.5	0.0	0.0	2.6	16.0	12.8	46.9	81.3	--	76.0
73	27-12-31-12	0.0	0.0	24.3	0.0	0.2	0.0	0.0	0.0	0.0	0.0	3.7	24.0	--	65.1

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T O T A L E R E E N V A L

IN MILLIMETERS VIR ELKE PENTADE

ST NO	STASIE / STATION	Ø S	Ø E	H
242/644	PORT NOLLOTH	29°14'	16°52'	4
247/668	POFADDER	29 08	19 23	996
251/261	KENHARDT	29 21	21 09	791
253/363	BOESOEBERGDAM	29 03	22 13	891
258/157	RIETRIVIER	29 07	24 36	1140
261/307	BLOEMFONTEIN	29 07	26 11	1422
263/859	MASERU	29 19	27 29	1571

T O T A L R A I N F A L L

IN MILLIMETRES FOR EVERY PENTADE

ST NO	STASIE / STATION	Ø S	Ø E	H
268/631	ESTCOURT	29°01'	29°52'	1181
274/ 34	ALEXANDERBAAI	28 34	16 32	21
290/468	KIMBERLEY	28 48	24 46	1197
303/680	YUMA FARM	28 50	31 23	518
303/695	MELMOTH	28 35	31 24	770
317/476	UPINGTON	28 26	21 16	814
320/888	POSTMASBURG	28 18	23 00	1326

PT NO	DATUMS/DATES VAN - TOT FROM - TO	STASIE NOMMER 242/644	247/668	251/261	253/363	258/157	261/307	263/859	STATION NUMBER 268/631	274/34	290/468	303/680	303/695	317/476	320/888
		MM	MM	MM	MM	MM	MM	MM	MM	MM	MM	MM	MM	MM	MM
1	1- 1- 5- 1	0.0	0.0	0.0	5.0	1.5	4.0	29.3	0.0	0.0	16.9	0.0	3.8	2.4	7.1
2	6- 1-10- 1	0.0	0.0	0.0	4.0	2.1	0.5	0.0	9.1	0.0	0.8	0.6	0.1	10.6	1.0
3	11- 1-15- 1	0.0	16.0	8.7	0.5	1.6	9.9	12.5	10.1	0.0	4.3	6.8	18.1	14.0	14.5
4	16- 1-20- 1	0.0	0.0	3.7	13.8	10.6	4.4	7.1	0.0	0.0	0.6	0.0	0.0	3.5	7.1
5	21- 1-25- 1	0.0	5.0	0.0	13.5	0.5	0.0	0.3	0.0	0.0	2.1	0.0	0.0	4.5	0.2
6	26- 1-30- 1	0.0	0.0	0.0	0.0	4.5	7.5	8.1	2.8	0.0	4.5	1.4	0.7	0.0	3.1
7	31- 1- 4- 2	0.0	0.0	0.2	0.0	0.0	0.8	0.1	9.3	0.0	0.0	24.4	22.8	0.0	2.5
8	5- 2- 9- 2	1.5	0.3	70.4	7.6	49.5	2.7	4.7	6.6	0.0	13.0	3.6	3.8	75.8	85.0
9	10- 2-14- 2	0.0	4.0	6.2	27.0	0.0	2.6	56.8	45.8	0.0	0.7	0.7	1.5	0.8	16.3
10	15- 2-19- 2	0.0	0.0	0.0	0.0	0.0	3.0	10.3	46.6	0.0	0.0	74.5	130.3	0.0	0.0
11	20- 2-24- 2	0.0	0.0	0.9	1.0	30.2	27.1	82.5	25.5	0.0	63.7	117.0	61.6	0.2	13.2
12	25- 2- 1- 3	0.0	0.0	0.0	0.0	1.0	96.3	29.0	7.3	0.0	1.9	78.4	46.3	0.0	0.0
13	2- 3- 6- 3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.4	1.0	0.0	3.0	1.0	0.0	0.0
14	7- 3-11- 3	12.5	23.0	20.6	66.3	85.5	15.9	7.3	52.8	16.5	82.9	0.0	12.0	16.5	80.0
15	12- 3-16- 3	4.5	0.0	14.8	18.5	7.1	24.0	5.2	0.7	20.7	0.7	0.0	0.0	33.6	2.1
16	17- 3-21- 3	0.0	0.0	0.0	12.0	11.0	61.3	56.5	84.4	0.0	11.7	93.6	52.2	5.1	20.7
17	22- 3-26- 3	0.8	35.0	7.2	11.8	9.3	27.6	33.0	11.0	0.4	32.5	1.0	4.2	4.8	3.2
18	27- 3-31- 3	0.0	0.0	0.0	0.0	14.5	77.8	34.5	4.1	0.0	34.6	36.5	11.2	0.0	0.0
19	1- 4- 5- 4	0.0	0.0	0.0	0.0	6.2	54.9	1.5	2.4	0.0	6.5	9.6	0.8	0.0	1.3
20	6- 4-10- 4	0.0	0.0	0.0	0.0	16.3	2.1	8.0	0.0	0.0	20.8	0.0	1.1	0.0	7.0
21	11- 4-15- 4	0.0	0.0	7.7	3.1	6.5	0.1	4.0	1.2	0.0	6.3	3.3	3.8	0.0	10.3
22	16- 4-20- 4	5.0	1.5	1.3	0.0	1.0	7.3	2.4	14.5	0.4	6.3	1.5	0.7	0.3	4.8
23	21- 4-25- 4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	3.4	3.0	0.0	0.0
24	26- 4-30- 4	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0
25	1- 5- 5- 5	0.0	0.0	0.9	0.3	0.5	2.6	7.2	0.1	0.4	0.6	3.3	3.1	0.5	0.2
26	6- 5-10- 5	0.0	0.0	0.0	0.0	0.0	12.5	14.6	2.2	0.0	15.1	5.4	7.6	0.0	0.0
27	11- 5-15- 5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0
28	16- 5-20- 5	1.5	0.0	1.6	10.0	7.7	3.8	1.5	0.0	0.0	2.2	0.0	1.9	4.5	10.6
29	21- 5-25- 5	11.0	4.0	3.4	17.1	14.0	22.9	18.7	2.3	3.0	9.4	5.1	3.7	2.1	16.2
30	26- 5-30- 5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	9.5	0.0	0.0
31	31- 5- 4- 6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.5	0.0	0.0
32	5- 6- 9- 6	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.2	0.0	4.5	5.6	0.0	0.0
33	10- 6-14- 6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
34	15- 6-19- 6	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
35	20- 6-24- 6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.4	6.0	0.0	0.0
36	25- 6-29- 6	4.0	3.0	1.6	1.3	0.0	0.3	2.0	0.0	1.7	0.0	1.6	0.0	0.2	0.0
37	30- 6- 4- 7	0.0	0.0	0.0	0.0	0.3	1.2	1.0	0.0	0.0	0.2	0.0	0.0	0.3	0.0
38	5- 7- 9- 7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
39	10- 7-14- 7	3.0	0.0	0.0	0.0	0.0	0.1	0.0	6.6	0.0	0.0	0.2	8.6	0.0	0.0
40	15- 7-19- 7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0
41	20- 7-24- 7	5.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0
42	25- 7-29- 7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
43	30- 7- 3- 8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
44	4- 8- 8- 8	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
45	9- 8-13- 8	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.6	2.4	0.0	0.7	0.5	0.0	0.0
46	14- 8-18- 8	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.2	0.0	0.0	8.5	1.1	0.0	0.0
47	19- 8-23- 8	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.2	3.4	0.0	0.0
48	24- 8-28- 8	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	8.5	6.2	0.0	0.0
49	29- 8- 2- 9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
50	3- 9- 7- 9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
51	8- 9-12- 9	2.5	0.0	0.0	0.0	0.0	0.0	0.4	5.7	0.0	0.0	2.5	13.0	0.0	0.0
52	13- 9-17- 9	0.0	0.0	0.0	0.0	0.3	0.0	0.0	30.0	0.2	0.0	26.2	24.9	0.0	0.0
53	18- 9-22- 9	0.0	0.0	0.0	0.0	7.0	18.2	9.3	7.4	0.0	20.9	16.0	23.3	0.3	0.6
54	23- 9-27- 9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
55	28- 9- 2-10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
56	3-10- 7-10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.4	7.2	0.0	0.0
57	8-10-12-10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.0	3.9	0.0	0.0
58	13-10-17-10	0.0	0.0	0.0	0.0	9.0	0.1	0.0	1.9	0.0	0.0	0.3	10.0	0.3	0.0
59	18-10-22-10	1.2	0.0	17.0	6.2	12.9	41.4	39.0	5.1	0.0	19.8	3.7	11.5	0.0	3.7
60	23-10-27-10	0.0	0.0	0.0	0.4	7.5	5.1	17.3	3.2	0.0	13.7	8.6	17.4	0.0	2.7
61	28-10- 1-11	0.5	0.0	0.0	0.0	14.5	13.9	2.5	36.2	0.5	17.9	75.5	93.2	0.0	0.4
62	2-11- 6-11	0.0	0.0	0.0	0.0	0.0	0.0	1.0	8.5	0.0	0.0	2.5	2.0	0.0	0.0
63	7-11-11-11	0.0	0.0	0.0	0.0	0.0	0.3	0.9	3.8	0.0	5.7	15.0	14.9	0.0	2.8
64	12-11-16-11	0.0	0.0	0.0	0.0	2.0	2.5	1.0	25.0	0.0	0.0	31.2	42.3	0.0	0.0
65	17-11-21-11	0.0	0.0	0.0	0.0	30.7	58.0	13.3	7.6	0.0	51.3	5.5	11.5	0.0	7.1
66	22-11-26-11	0.0	0.0	0.0	0.0	0.5	0.1	13.6	48.9	0.0	0.8	29.0	25.6	0.0	0.0
67	27-11- 1-12	0.0	0.0	0.0	0.0	0.0	0.5	6.3	16.9	0.0	0.0	34.0	57.6	0.0	2.7
68	2-12- 6-12	0.0	65.0	8.0	13.8	23.3	37.1	62.4	41.0	0.0	5.9	79.0	50.2	3.3	1.8
69	7-12-11-12	0.0	0.0	1.3	0.0	9.0	24.4	30.0	23.5	0.0	3.5	42.6	23.8	2.8	1.4
70	12-12-16-12	0.0	0.0	0.0	0.0	17.7	5.4	17.7	24.0	0.0	22.5	17.5	43.0	0.0	0.5
71	17-12-21-12	0.4	0.0	0.0	0.0	12.3	35.8	27.5	51.3	0.0	5.8	61.0	95.7	0.1	0.0
72	22-12-26-12	0.0	0.0	0.0	0.0	11.5	14.2	45.9	42.9	0.0	12.9	45.5	21.6	0.1	3.8
73	27-12-31-12	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.2	0.0	0.0	10.0	6.7	0.0	0.0

1 9 5 6

T O T A L E R E E N V A L IN MILLIMETERS VIR ELKE PENTADE

ST NO	STASIE / STATION	Ø S	λ E	H
331/520	BETHLEHEM	28°10'	28°18'	1631
339/720	CAPE ST LUCIA	28 30	32 24	107
360/597	VAALHARTS	27 57	24 50	1175
365/396	KROONSTAD	27 36	27 14	1427
370/765	NEWCASTLE	27 45	29 56	1199
403/886A	FRANKFORT	27 16	28 30	1504

T O T A L R A I N F A L L IN MILLIMETRES FOR EVERY PENTADE

ST NO	STASIE / STATION	Ø S	λ E	H
413/158	DIAZ POINT	26°38'	15°06'	23
419/184	KEETMANSHOOP	26 34	18 07	1066
432/237	ARMOEDSVLAKTE	26 57	24 38	1234
437/134	POTCHEFSTROOM	26 44	27 05	1345
444/126	ATHOLE	26 36	30 35	1619
444/540	PIET RETIEF	27 00	30 48	1239
476/154	FRANKENWALD	26 04	28 06	1509

PT NO	DATUMS/DATES VAN - TOT FROM - TO	STASIE NOMMER 331/520	339/720	360/597	365/396	370/765	403/886A		STATION NUMBER 413/158	419/184	432/237	437/134	444/126	444/540	476/154
		MM	MM	MM	MM	MM	MM		MM	MM	MM	MM	MM	MM	MM
1	1- 1- 5- 1	16.4	14.3	33.7	16.7	0.1	0.5	--	0.0	0.0	3.5	2.5	0.0	0.7	19.3
2	6- 1-10- 1	0.7	0.0	2.0	17.0	2.7	0.0	--	0.0	0.7	4.0	2.0	0.0	5.8	0.0
3	11- 1-15- 1	9.5	0.3	6.4	69.0	39.5	17.0	--	0.0	22.6	13.1	32.6	41.5	12.5	23.0
4	16- 1-20- 1	0.0	0.0	0.3	0.0	0.0	0.0	--	0.3	8.5	5.0	0.0	0.0	0.0	0.0
5	21- 1-25- 1	0.0	0.0	0.8	0.0	0.0	3.0	--	0.0	0.0	0.3	1.8	0.0	0.0	0.0
6	26- 1-30- 1	30.5	4.5	1.4	0.7	12.2	9.0	--	0.0	3.0	2.4	0.0	1.0	3.3	14.0
7	31- 1- 4- 2	4.5	33.2	9.2	0.0	37.0	8.0	--	0.2	4.1	0.0	18.3	83.0	46.6	10.4
8	5- 2- 9- 2	2.5	2.5	20.1	2.3	0.5	14.1	--	0.0	57.1	4.5	0.0	0.0	0.3	0.0
9	10- 2-14- 2	1.0	19.6	0.0	9.3	8.0	11.8	--	0.0	28.2	0.0	13.0	12.5	16.2	0.3
10	15- 2-19- 2	56.0	42.5	4.5	6.5	41.1	9.5	--	0.0	0.6	19.0	3.2	52.0	34.7	40.0
11	20- 2-24- 2	53.4	32.5	31.2	91.6	65.2	54.0	--	0.0	0.0	101.0	63.7	12.5	61.7	54.3
12	25- 2- 1- 3	10.4	69.0	32.8	36.6	11.2	7.5	--	0.0	0.0	55.8	14.4	30.0	28.6	12.2
13	2- 3- 6- 3	0.0	5.0	1.0	1.7	9.9	1.7	--	24.8	24.6	11.0	3.4	0.0	0.0	9.7
14	7- 3-11- 3	0.0	6.7	53.3	18.0	89.2	14.0	--	31.0	71.1	29.5	18.6	4.5	11.3	0.5
15	12- 3-16- 3	4.3	0.6	0.5	0.3	0.9	2.7	--	0.0	50.3	0.4	0.0	1.5	0.0	63.8
16	17- 3-21- 3	40.9	106.5	16.0	26.3	113.8	18.0	--	0.0	27.7	26.0	50.5	56.5	98.5	54.0
17	22- 3-26- 3	32.0	36.0	40.8	7.6	32.3	1.5	--	0.0	8.5	40.0	5.0	6.0	0.6	0.0
18	27- 3-31- 3	6.0	27.0	103.8	26.5	2.3	2.0	--	0.0	0.0	68.8	2.3	12.0	3.8	0.5
19	1- 4- 5- 4	0.3	2.7	0.0	3.6	0.0	1.2	--	0.0	0.0	0.0	0.0	0.0	0.1	0.0
20	6- 4-10- 4	0.0	0.0	0.0	0.0	0.0	0.0	--	0.0	0.0	0.0	0.0	14.0	0.1	0.0
21	11- 4-15- 4	16.5	24.7	0.0	7.3	24.9	19.1	--	0.0	0.1	0.0	3.2	1.4	0.0	0.0
22	16- 4-20- 4	13.2	0.0	0.0	0.0	0.0	0.0	--	0.0	0.8	0.0	0.0	0.0	0.0	0.0
23	21- 4-25- 4	0.0	40.1	0.0	0.0	0.2	0.0	--	0.0	0.0	0.0	0.0	0.5	2.5	0.0
24	26- 4-30- 4	0.0	1.5	0.0	0.0	0.0	0.0	--	0.0	0.0	0.0	0.0	0.0	0.0	0.0
25	1- 5- 5- 5	0.1	13.7	2.0	1.2	0.6	3.4	--	0.0	0.0	1.5	12.0	2.0	2.3	9.8
26	6- 5-10- 5	61.2	17.2	0.6	35.9	39.8	57.2	--	0.0	0.0	3.6	40.4	39.0	20.1	43.1
27	11- 5-15- 5	0.0	0.8	0.0	0.0	0.0	0.0	--	0.0	2.2	0.0	0.0	0.0	0.0	1.0
28	16- 5-20- 5	0.0	1.2	2.2	0.0	0.0	0.0	--	0.0	13.5	0.0	0.0	1.5	6.1	0.5
29	21- 5-25- 5	8.4	16.0	14.7	8.4	10.8	12.5	--	1.5	2.1	4.4	12.7	5.5	3.4	15.3
30	26- 5-30- 5	0.0	63.0	0.0	0.0	4.6	5.5	--	0.0	0.0	0.0	0.0	13.0	16.7	1.5
31	31- 5- 4- 6	0.0	0.7	0.0	0.0	0.0	0.0	--	0.0	0.0	0.0	0.0	0.0	0.0	0.0
32	5- 6- 9- 6	0.0	74.0	0.0	0.0	0.0	0.0	--	0.0	0.0	0.0	0.0	0.9	3.3	0.0
33	10- 6-14- 6	0.0	61.7	0.0	0.0	0.0	0.0	--	0.0	0.0	0.0	0.0	4.2	0.0	3.0
34	15- 6-19- 6	0.0	0.0	0.0	0.0	0.0	0.0	--	0.0	0.0	0.0	0.0	0.0	0.0	0.0
35	20- 6-24- 6	0.0	2.6	0.0	0.0	0.0	0.0	--	0.0	0.0	0.0	0.0	0.0	0.0	0.0
36	25- 6-29- 6	0.0	2.5	0.0	0.0	0.0	0.0	--	1.8	0.0	0.0	0.0	0.0	0.2	0.0
37	30- 6- 4- 7	0.0	0.0	0.0	0.0	0.0	0.0	--	0.0	2.1	0.0	0.0	0.0	0.0	0.0
38	5- 7- 9- 7	0.0	4.5	0.0	0.0	0.0	0.0	--	0.0	0.0	0.0	0.0	0.0	0.0	0.0
39	10- 7-14- 7	2.0	3.5	0.0	0.0	2.0	0.0	--	0.0	0.0	0.0	0.0	3.4	7.7	0.4
40	15- 7-19- 7	10.2	8.0	0.0	0.0	0.0	0.2	--	0.0	0.0	0.0	0.5	0.0	1.0	0.0
41	20- 7-24- 7	0.0	5.4	0.0	0.0	0.0	0.0	--	0.0	0.0	0.0	0.0	2.0	0.0	0.0
42	25- 7-29- 7	0.0	0.7	0.0	0.0	0.0	0.0	--	0.0	0.0	0.0	0.0	0.0	0.0	0.0
43	30- 7- 3- 8	0.0	1.2	0.0	0.0	0.0	0.0	--	0.0	0.0	0.0	0.0	0.0	0.0	0.0
44	4- 8- 8- 8	0.0	58.5	0.0	0.0	0.0	0.0	--	0.0	0.0	0.0	0.0	0.0	0.0	0.0
45	9- 8-13- 8	0.0	19.5	0.0	0.0	0.0	0.0	--	0.0	0.0	0.0	0.0	0.0	0.1	0.0
46	14- 8-18- 8	0.0	11.0	0.0	0.0	0.0	0.0	--	0.0	0.0	0.0	0.0	0.0	0.0	0.0
47	19- 8-23- 8	0.0	3.5	0.0	0.0	0.0	0.0	--	0.0	0.0	0.0	0.0	0.0	0.0	0.0
48	24- 8-28- 8	0.0	68.8	0.0	0.0	0.0	0.0	--	0.0	0.0	0.0	0.0	0.0	3.4	0.0
49	29- 8- 2- 9	0.0	0.5	0.0	0.0	0.0	0.0	--	0.0	0.0	0.0	0.0	0.0	0.0	0.0
50	3- 9- 7- 9	0.0	0.0	0.0	0.0	0.0	0.0	--	0.0	0.0	0.0	0.0	0.0	0.0	0.0
51	8- 9-12- 9	0.0	28.9	1.4	0.0	21.9	6.8	--	0.0	0.0	0.0	33.4	27.5	28.5	11.0
52	13- 9-17- 9	5.5	27.5	0.8	2.6	10.1	4.0	--	0.0	0.0	13.4	12.6	16.7	6.6	14.1
53	18- 9-22- 9	22.5	31.0	10.2	8.4	11.5	6.0	--	0.0	0.0	0.0	0.0	4.5	25.3	0.5
54	23- 9-27- 9	0.0	19.5	0.0	0.0	0.0	0.0	--	0.0	0.0	0.0	0.0	0.0	0.0	0.0
55	28- 9- 2-10	0.0	2.0	0.0	0.0	0.0	0.0	--	0.0	0.0	0.0	0.0	0.0	0.0	0.0
56	3-10- 7-10	0.0	5.3	0.0	0.0	0.0	0.0	--	0.0	0.0	0.0	0.0	0.0	0.2	0.0
57	8-10-12-10	0.0	6.2	0.1	3.4	8.7	5.0	--	0.0	0.0	0.0	1.0	47.0	20.6	0.5
58	13-10-17-10	0.0	3.1	0.0	1.6	2.5	3.0	--	0.0	0.0	11.2	0.5	29.0	3.2	13.1
59	18-10-22-10	11.5	11.5	33.3	30.5	2.8	22.3	--	0.0	0.0	5.7	28.4	9.5	10.3	5.3
60	23-10-27-10	17.0	24.7	0.0	46.0	36.7	21.3	--	0.0	4.5	0.5	10.9	0.5	34.8	31.3
61	28-10- 1-11	47.5	144.5	6.0	40.5	83.4	44.5	--	0.0	0.0	0.0	3.7	75.8	53.6	69.0
62	2-11- 6-11	2.5	0.2	0.0	0.0	58.1	1.8	--	0.0	0.0	0.0	0.0	3.5	15.5	1.4
63	7-11-11-11	0.5	7.5	0.0	0.0	21.0	0.0	--	0.0	0.0	0.0	0.0	0.0	0.5	2.5
64	12-11-16-11	17.8	24.5	0.2	8.5	15.5	17.5	--	0.0	0.0	0.0	14.5	2.0	2.3	2.9
65	17-11-21-11	40.0	0.0	52.9	23.0	64.0	42.9	--	0.0	0.0	4.4	30.5	63.0	40.5	47.3
66	22-11-26-11	63.2	0.9	5.5	43.5	45.3	33.5	--	0.0	0.0	44.6	2.5	5.0	28.0	24.1
67	27-11- 1-12	10.2	8.7	6.5	7.5	4.5	13.5	--	0.0	0.3	2.8	21.0	17.0	50.5	48.0
68	2-12- 6-12	44.5	57.6	12.3	46.4	78.2	37.5	--	0.0	4.4	29.0	8.4	20.0	26.1	25.9
69	7-12-11-12	40.9	15.3	16.5	11.5	50.6	10.6	--	0.0	0.1	30.0	1.4	11.4	50.8	5.1
70	12-12-16-12	18.4	1.2	6.2	8.4	31.1	12.4	--	0.0	0.0	1.5	25.0	29.8	23.5	13.0
71	17-12-21-12	46.2	90.5	1.2	73.7	16.0	16.0	--	0.0	0.1	4.6	16.1	28.9	63.0	4.3
72	22-12-26-12	61.0	105.0	6.8	19.5	101.8	39.7	--	0.0	0.0	0.5	22.0	61.0	39.5	22.6
73	27-12-31-12	0.0	9.4	0.0	0.0	0.0	1.0	--	0.0	0.0	0.0	0.0	19.5	9.5	2.2

1 9 5 6

T O T A L E R E G E N V A L

IN MILLIMETERS VIR ELKE PENTADE

ST NO	STASIE / STATION	Ø S	λ E	H
476/398	JAN SMUTS	26°08'	28°14'	1694
478/837	BETHAL	26 27	29 28	1640
482/689	BREMERSDORP	26 29	31 23	599
509/123	ZEERUST	25 55	26 05	1207
511/523	RUSTENBURG	25 43	27 18	1157
513/408A	PRETORIA	25 45	28 14	1369
513/605	ROODEPLAAT	25 35	18 21	1164

T O T A L R A I N F A L L

IN MILLIMETRES FOR EVERY PENTADE

ST NO	STASIE / STATION	Ø S	λ E	H
519/ 77	BARBERTON	25°47'	31°03'	852
554/816	LYDENBURG	25 06	30 28	1465
555/837	NELSPRUIT	25 27	30 56	668
589/594	TOWOOMBA	24 54	28 20	1139
590/590A	AMSTERDAM	24 40	28 49	1036
595/ 32	FLEUR DE LYS	24 32	31 02	622
677/802	PIETERSBURG	23 52	29 27	1230

PT NO	DATUMS/DATES VAN - TOT FROM - TO	STASIE NOMMER 476/398	478/837	482/689	509/123	511/523	513/408A	513/605	519/77	554/816	555/837	589/594	590/590A	595/32	677/802
		MM	MM	MM	MM	MM	MM	MM	MM	MM	MM	MM	MM	MM	MM
1	1- 1- 5- 1	2.1	3.5	14.0	11.6	9.2	11.9	30.0	2.0	1.3	23.6	4.5	21.0	2.3	0.0
2	6- 1-10- 1	1.6	0.0	2.8	12.5	9.8	0.0	1.0	12.2	1.0	6.7	0.0	0.0	1.2	1.0
3	11- 1-15- 1	38.7	13.0	7.3	24.6	48.9	57.6	19.7	9.0	3.2	53.4	98.8	37.3	33.2	6.8
4	16- 1-20- 1	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	2.2	0.0
5	21- 1-25- 1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.1	0.0
6	26- 1-30- 1	0.7	15.6	1.3	20.6	12.2	25.1	38.5	7.4	1.2	60.3	0.8	10.7	0.0	16.3
7	31- 1- 4- 2	14.0	24.5	32.6	15.6	9.1	54.8	18.3	29.3	0.0	60.5	27.8	21.9	32.8	0.1
8	5- 2- 9- 2	0.0	0.0	0.9	0.0	0.0	0.0	0.0	1.7	4.0	5.5	0.0	0.0	0.4	0.0
9	10- 2-14- 2	0.3	0.0	43.3	11.0	15.5	6.6	1.1	32.8	27.5	56.5	10.1	13.3	144.0	51.2
10	15- 2-19- 2	27.8	39.0	36.0	35.3	36.6	28.1	40.5	64.2	51.2	61.3	49.4	48.8	118.9	25.3
11	20- 2-24- 2	56.6	10.0	83.8	68.8	138.3	41.0	40.1	46.7	11.0	22.7	21.3	6.6	6.2	19.5
12	25- 2- 1- 3	15.5	19.5	31.4	73.8	12.8	16.9	12.0	12.9	2.9	21.5	28.3	63.6	29.1	12.9
13	2- 3- 6- 3	12.5	10.5	0.0	0.0	12.2	10.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
14	7- 3-11- 3	3.2	0.0	23.2	0.0	15.3	0.0	0.0	0.0	0.0	4.8	0.2	0.0	0.3	0.0
15	12- 3-16- 3	5.2	29.5	1.5	3.0	2.0	1.5	6.8	0.0	2.1	74.5	4.3	4.9	4.3	12.3
16	17- 3-21- 3	59.6	84.5	106.5	12.8	20.3	28.5	43.7	98.5	36.2	30.7	49.5	36.7	96.8	15.2
17	22- 3-26- 3	0.0	40.5	3.1	33.2	0.0	0.0	0.0	18.2	0.2	29.7	0.0	2.5	49.5	1.5
18	27- 3-31- 3	36.3	1.0	1.6	19.0	0.0	20.4	13.2	5.0	11.1	6.2	27.0	2.0	0.6	12.8
19	1- 4- 5- 4	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.7	2.9	0.7	0.0	0.0	0.0	0.9
20	6- 4-10- 4	0.1	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.3	0.0	0.0	0.0
21	11- 4-15- 4	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.4
22	16- 4-20- 4	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0
23	21- 4-25- 4	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
24	26- 4-30- 4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
25	1- 5- 5- 5	13.3	17.0	8.4	14.6	39.5	24.4	34.0	7.5	45.5	29.4	4.0	8.6	6.5	0.0
26	6- 5-10- 5	52.7	45.5	18.1	30.3	33.9	73.1	129.2	28.5	13.2	10.9	29.5	1.4	9.0	0.0
27	11- 5-15- 5	0.7	0.0	1.5	0.9	2.5	5.9	10.0	1.7	3.5	1.4	17.5	26.9	4.5	12.8
28	16- 5-20- 5	0.1	5.5	0.6	0.0	0.0	0.0	0.0	13.5	0.0	2.7	0.0	9.0	0.0	0.0
29	21- 5-25- 5	20.0	6.0	12.3	6.8	7.0	14.6	13.5	12.0	4.4	9.5	6.0	3.3	3.7	0.8
30	26- 5-30- 5	0.2	9.0	9.4	0.0	5.9	0.0	0.0	9.5	4.2	7.7	0.0	0.0	2.6	0.0
31	31- 5- 4- 6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
32	5- 6- 9- 6	0.0	4.5	0.5	0.0	0.0	0.9	0.6	0.0	0.0	0.0	0.3	0.0	0.0	0.0
33	10- 6-14- 6	4.2	7.0	6.9	0.0	0.0	0.0	9.0	14.6	17.7	21.0	0.0	3.3	2.9	11.6
34	15- 6-19- 6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
35	20- 6-24- 6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
36	25- 6-29- 6	0.0	0.0	5.1	0.0	0.0	0.0	0.0	2.2	0.0	4.8	0.0	0.0	12.3	0.0
37	30- 6- 4- 7	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	3.5	0.0	0.0	0.0
38	5- 7- 9- 7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
39	10- 7-14- 7	0.1	5.0	13.7	0.0	0.0	0.0	0.0	5.5	4.8	5.7	0.2	2.4	0.4	0.0
40	15- 7-19- 7	0.2	2.0	1.3	0.0	0.0	0.7	0.0	0.6	0.0	0.0	0.3	0.0	0.0	0.0
41	20- 7-24- 7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
42	25- 7-29- 7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
43	30- 7- 3- 8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
44	4- 8- 8- 8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
45	9- 8-13- 8	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	1.7	0.2
46	14- 8-18- 8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
47	19- 8-23- 8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
48	24- 8-28- 8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
49	29- 8- 2- 9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
50	3- 9- 7- 9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
51	8- 9-12- 9	8.6	13.5	29.8	0.0	3.9	30.7	25.5	15.5	22.0	17.3	25.0	23.5	5.6	14.4
52	13- 9-17- 9	41.0	18.5	22.8	21.8	11.1	27.8	21.3	13.0	15.4	38.6	18.0	29.7	28.9	34.8
53	18- 9-22- 9	1.0	0.8	26.0	0.2	0.2	8.2	9.5	39.0	82.7	30.1	5.5	30.1	20.0	6.8
54	23- 9-27- 9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
55	28- 9- 2-10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
56	3-10- 7-10	0.0	1.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
57	8-10-12-10	3.8	14.0	8.2	0.4	1.5	1.5	0.3	33.8	3.5	4.8	7.5	4.9	0.0	1.4
58	13-10-17-10	2.3	2.0	22.5	1.0	2.8	10.6	5.0	2.9	2.0	0.2	23.9	27.5	7.7	7.5
59	18-10-22-10	22.4	9.5	3.5	7.6	1.1	4.7	4.4	0.0	0.0	0.0	0.0	12.5	1.7	0.1
60	23-10-27-10	26.5	8.5	17.4	45.6	63.9	24.9	16.5	14.1	1.1	14.6	8.9	4.0	9.8	14.0
61	28-10- 1-11	58.2	126.5	100.5	0.6	59.4	55.8	52.0	32.2	30.0	100.7	47.0	19.8	25.1	9.9
62	2-11- 6-11	8.8	17.0	6.7	2.3	0.0	0.1	0.0	14.3	11.5	17.8	1.0	18.9	3.9	15.6
63	7-11-11-11	2.9	0.0	0.9	0.0	0.8	0.3	12.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
64	12-11-16-11	3.2	2.0	0.2	6.9	2.3	8.3	4.6	13.5	11.0	8.9	5.0	8.8	3.8	1.4
65	17-11-21-11	52.8	43.5	19.7	14.2	24.4	41.6	44.1	9.6	0.0	6.4	12.5	16.1	0.0	0.0
66	22-11-26-11	11.4	43.5	0.6	18.9	38.2	8.2	22.1	9.0	2.1	7.6	31.9	47.5	1.6	5.7
67	27-11- 1-12	23.5	38.0	4.6	14.2	10.7	27.0	18.0	26.8	6.0	7.2	119.8	18.8	2.0	5.8
68	2-12- 6-12	24.5	12.0	35.3	2.2	26.5	14.6	12.5	0.0	23.9	38.0	18.3	32.0	24.5	20.2
69	7-12-11-12	6.7	5.5	4.3	1.8	30.1	6.1	2.1	1.8	22.8	6.9	9.5	5.7	5.0	27.4
70	12-12-16-12	30.3	18.5	11.3	20.5	9.7	9.5	7.8	3.5	5.8	21.1	9.8	8.7	10.8	10.6
71	17-12-21-12	4.5	18.0	29.7	19.7	9.1	0.3	7.0	3.5	38.0	5.9	43.0	2.9	33.5	28.7
72	22-12-26-12	19.3	14.0	14.8	28.1	11.9	11.5	8.5	6.5	14.0	19.2	7.5	5.7	7.4	4.6
73	27-12-31-12	6.0	0.0	5.7	0.0	0.2	2.8	0.0	22.0	13.6	33.0	8.4	19.0	4.2	24.3

1 9 5 6

T O T A L E R E E N V A L

IN MILLIMETERS VIR ELKE PENTADE

ST NO	STASIE / STATION	φ S	λ E	H
679/135	BELVEDERE	23° 45′	30° 06′	975
719/370	MARNITZ	23 10	28 15	932
722/ 99	MARA	23 09	29 34	894
735/ 11	SWAKOPMUND	22 41	14 51	12

T O T A L R A I N F A L L

IN MILLIMETRES FOR EVERY PENTADE

ST NO	STASIE / STATION	φ S	λ E	H
740/154	WINDHOEK	22° 34′	17° 06′	1728
810/ 80	MESSINA	22 20	30 03	538
1020/749	MAUN	19 59	23 25	945

PT NO	DATUMS/DATES VAN - TOT / FROM - TO	STASIE NOMMER / STATION NUMBER 679/135	719/370	722/99	735/11	740/154	810/80	1020/749							
		MM	MM	MM	MM	MM	MM	MM	MM	MM	MM	MM	MM	MM	MM
1	1- 1- 5- 1	95.6	7.0	3.5	--	0.4	2.0	33.2	-	-	-	-	-	-	-
2	6- 1-10- 1	0.0	26.4	0.0	--	4.3	0.0	0.0	-	-	-	-	-	-	-
3	11- 1-15- 1	57.0	0.5	1.5	--	20.5	2.4	16.7	-	-	-	-	-	-	-
4	16- 1-20- 1	15.5	0.0	0.0	0.0	19.6	0.0	2.1	-	-	-	-	-	-	-
5	21- 1-25- 1	2.5	0.0	0.7	0.3	0.0	1.6	0.0	-	-	-	-	-	-	-
6	26- 1-30- 1	58.5	0.0	0.0	0.0	1.8	0.0	0.0	-	-	-	-	-	-	-
7	31- 1- 4- 2	127.6	16.0	0.4	0.0	5.0	6.5	36.5	-	-	-	-	-	-	-
8	5- 2- 9- 2	2.5	0.0	0.0	0.5	31.5	0.0	19.9	-	-	-	-	-	-	-
9	10- 2-14- 2	212.0	26.0	17.2	0.0	42.8	0.4	2.1	-	-	-	-	-	-	-
10	15- 2-19- 2	210.3	100.3	44.2	0.0	6.7	40.8	76.4	-	-	-	-	-	-	-
11	20- 2-24- 2	71.5	13.5	19.9	0.0	0.0	16.0	10.0	-	-	-	-	-	-	-
12	25- 2- 1- 3	91.0	13.0	0.1	0.0	0.0	11.9	0.4	-	-	-	-	-	-	-
13	2- 3- 6- 3	0.0	0.0	0.0	0.6	29.3	9.0	0.0	-	-	-	-	-	-	-
14	7- 3-11- 3	20.0	0.0	9.2	0.0	62.1	3.5	9.9	-	-	-	-	-	-	-
15	12- 3-16- 3	17.0	0.0	0.0	2.1	6.9	0.0	3.0	-	-	-	-	-	-	-
16	17- 3-21- 3	107.9	0.0	6.5	0.0	26.0	4.3	0.0	-	-	-	-	-	-	-
17	22- 3-26- 3	66.0	0.0	28.0	0.0	8.1	7.0	9.9	-	-	-	-	-	-	-
18	27- 3-31- 3	11.4	0.0	0.0	0.0	0.0	0.0	30.5	-	-	-	-	-	-	-
19	1- 4- 5- 4	14.8	1.2	0.2	0.0	0.0	0.0	0.3	-	-	-	-	-	-	-
20	6- 4-10- 4	2.0	0.0	0.0	0.0	0.0	0.0	8.2	-	-	-	-	-	-	-
21	11- 4-15- 4	2.7	0.0	0.0	0.0	27.7	0.0	1.6	-	-	-	-	-	-	-
22	16- 4-20- 4	1.5	0.0	0.0	0.0	5.7	2.0	15.6	-	-	-	-	-	-	-
23	21- 4-25- 4	0.4	0.0	0.3	0.0	0.0	0.0	0.0	-	-	-	-	-	-	-
24	26- 4-30- 4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	-	-	-	-	-	-	-
25	1- 5- 5- 5	8.5	0.0	0.0	0.1	0.0	0.0	0.0	-	-	-	-	-	-	-
26	6- 5-10- 5	5.2	0.0	0.0	0.0	0.0	1.8	0.0	-	-	-	-	-	-	-
27	11- 5-15- 5	9.9	15.5	9.7	0.0	0.0	1.0	2.8	-	-	-	-	-	-	-
28	16- 5-20- 5	1.4	1.1	0.4	0.0	1.2	0.0	0.0	-	-	-	-	-	-	-
29	21- 5-25- 5	0.0	0.1	0.0	0.0	0.0	8.5	0.0	-	-	-	-	-	-	-
30	26- 5-30- 5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	-	-	-	-	-	-	-
31	31- 5- 4- 6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	-	-	-	-	-	-	-
32	5- 6- 9- 6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	-	-	-	-	-	-	-
33	10- 6-14- 6	0.0	0.0	0.5	0.0	0.0	0.0	0.0	-	-	-	-	-	-	-
34	15- 6-19- 6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	-	-	-	-	-	-	-
35	20- 6-24- 6	1.5	0.0	0.0	0.0	0.0	0.0	0.0	-	-	-	-	-	-	-
36	25- 6-29- 6	21.8	0.0	0.0	0.0	0.0	0.4	0.0	-	-	-	-	-	-	-
37	30- 6- 4- 7	11.5	0.0	11.0	0.0	11.4	0.0	0.0	-	-	-	-	-	-	-
38	5- 7- 9- 7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	-	-	-	-	-	-	-
39	10- 7-14- 7	2.0	0.0	0.0	0.4	0.0	0.0	0.0	-	-	-	-	-	-	-
40	15- 7-19- 7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	-	-	-	-	-	-	-
41	20- 7-24- 7	0.0	0.0	0.0	0.8	0.0	0.0	0.0	-	-	-	-	-	-	-
42	25- 7-29- 7	0.0	0.0	0.0	0.1	0.0	0.0	0.0	-	-	-	-	-	-	-
43	30- 7- 3- 8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	-	-	-	-	-	-	-
44	4- 8- 8- 8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	-	-	-	-	-	-	-
45	9- 8-13- 8	5.0	0.0	0.0	0.0	0.0	0.0	0.0	-	-	-	-	-	-	-
46	14- 8-18- 8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	-	-	-	-	-	-	-
47	19- 8-23- 8	1.0	0.0	0.0	0.0	0.0	0.0	0.0	-	-	-	-	-	-	-
48	24- 8-28- 8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	-	-	-	-	-	-	-
49	29- 8- 2- 9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	-	-	-	-	-	-	-
50	3- 9- 7- 9	0.0	0.0	0.0	--	0.0	0.0	0.0	-	-	-	-	-	-	-
51	8- 9-12- 9	17.0	0.0	2.5	--	0.0	0.0	0.7	-	-	-	-	-	-	-
52	13- 9-17- 9	49.5	1.5	11.5	--	2.5	3.0	10.9	-	-	-	-	-	-	-
53	18- 9-22- 9	3.5	5.0	14.1	--	0.0	11.0	0.0	-	-	-	-	-	-	-
54	23- 9-27- 9	0.0	0.0	0.0	--	0.0	0.0	0.0	-	-	-	-	-	-	-
55	28- 9- 2-10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	-	-	-	-	-	-	-
56	3-10- 7-10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	-	-	-	-	-	-	-
57	8-10-12-10	2.5	0.0	0.0	0.0	0.3	0.0	2.1	-	-	-	-	-	-	-
58	13-10-17-10	1.5	0.0	0.0	0.0	0.0	0.0	0.0	-	-	-	-	-	-	-
59	18-10-22-10	0.0	0.0	0.0	0.0	5.5	0.0	0.0	-	-	-	-	-	-	-
60	23-10-27-10	24.0	13.0	0.0	0.0	0.0	7.0	0.3	-	-	-	-	-	-	-
61	28-10- 1-11	17.3	14.8	26.2	0.0	0.0	19.0	7.3	-	-	-	-	-	-	-
62	2-11- 6-11	12.6	2.0	9.0	0.0	3.0	0.0	2.5	-	-	-	-	-	-	-
63	7-11-11-11	0.0	0.0	0.0	0.0	2.5	0.0	0.0	-	-	-	-	-	-	-
64	12-11-16-11	16.3	3.0	2.5	0.0	0.0	1.8	16.7	-	-	-	-	-	-	-
65	17-11-21-11	1.0	5.3	0.0	0.0	2.1	0.0	0.0	-	-	-	-	-	-	-
66	22-11-26-11	22.5	42.0	16.8	0.0	0.0	12.6	6.5	-	-	-	-	-	-	-
67	27-11- 1-12	4.0	40.5	1.4	0.0	15.1	0.0	15.1	-	-	-	-	-	-	-
68	2-12- 6-12	50.5	14.0	30.5	0.0	0.0	13.4	1.2	-	-	-	-	-	-	-
69	7-12-11-12	22.3	11.0	31.0	0.0	27.0	35.6	11.4	-	-	-	-	-	-	-
70	12-12-16-12	17.5	0.4	2.4	0.0	1.4	0.0	1.7	-	-	-	-	-	-	-
71	16-12-21-12	24.5	84.5	14.8	0.0	0.0	2.0	41.5	-	-	-	-	-	-	-
72	22-12-26-12	12.0	0.0	13.5	0.0	0.0	21.0	0.0	-	-	-	-	-	-	-
73	27-12-31-12	18.0	4.0	0.0	0.0	0.0	0.0	4.2	-	-	-	-	-	-	-

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MEAN HOURLY VALUES OF PRESSURE — GEMIDDELDE UURLIKSE WAARDES VAN LUGDRUK

21/54 WINGFIELD Ø 33° 54′ S λ 18° 32′ E H 17M PM BY/AT 0 GPM

	1	2	3	4	5	6	7	8	9	10	11	12
JAN	1012·6	1012·2	1011·9	1011·7	1011·6	1011·9	1012·3	1012·7	1013·7	1012·7	1012·7	1012·6
FEB	1013·0	1012·8	1012·5	1012·4	1012·3	1012·4	1012·9	1013·3	1013·6	1013·7	1013·7	1013·5
MAR	1014·8	1014·7	1014·5	1014·2	1014·1	1014·3	1014·6	1014·9	1015·0	1015·2	1015·1	1014·8
APR	1016·8	1016·8	1016·6	1016·5	1016·2	1016·5	1016·7	1017·0	1017·5	1017·6	1017·5	1017·3
MAY	1018·8	1018·8	1018·6	1018·5	1018·4	1018·5	1018·7	1019·0	1019·4	1019·6	1019·7	1019·3
JUN	1020·2	1023·3	1023·2	1023·0	1022·8	1022·9	1019·7	1020·0	1020·3	1020·6	1020·7	1020·4
JUL	·	·	·						·	·	·	·
AUG	·	·	·						·	·	·	·
SEP	·	·	·	TRANSFERRED TO D F MALAN					·	·	·	·
OCT	·	·	·						·	·	·	·
NOV	·	·	·	DORGEPLAAS NA D F MALAN					·	·	·	·
DEC	·	·	·						·	·	·	·
A	·	·	·	·	·	·	·	·	·	·	·	·

	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN	1012·5	1012·2	1011·9	1011·5	1011·3	1011·3	1011·7	1012·1	1012·4	1012·6	1012·6	1012·6	1012·2
FEB	1013·2	1012·9	1012·6	1012·4	1012·1	1012·2	1012·5	1013·0	1013·3	1013·5	1013·5	1013·4	1012·9
MAR	1014·5	1014·1	1013·7	1013·5	1013·5	1013·6	1013·9	1014·3	1014·7	1014·9	1014·8	1014·8	1014·4
APR	1016·9	1016·4	1016·1	1016·1	1016·1	1016·3	1016·5	1016·8	1017·0	1017·1	1017·1	1016·9	1016·6
MAY	1018·6	1018·1	1017·9	1018·0	1018·1	1018·2	1018·5	1018·8	1019·0	1019·1	1019·2	1019·1	1018·7
JUN	1019·8	1019·3	1019·0	1019·1	1019·3	1019·5	1019·9	1020·2	1020·3	1020·4	1020·5	1020·5	1020·0
JUL	·	·	·	·	·	·	·	·	·	·	·	·	·
AUG	·	·	·	·	·	·	·	·	·	·	·	·	·
SEP	·	·	·	·	·	·	·	·	·	·	·	·	·
OCT	·	·	·	·	·	·	·	·	·	·	·	·	·
NOV	·	·	·	·	·	·	·	·	·	·	·	·	·
DEC	·	·	·	·	·	·	·	·	·	·	·	·	·
A	·	·	·	·	·	·	·	·	·	·	·	·	·

21/178 D F MALAN Ø 33° 58′ S λ 18° 36′ E H 44M PM BY/AT 0 GPM

	1	2	3	4	5	6	7	8	9	10	11	12
JAN	·	·	·						·	·	·	·
FEB	·	·	·						·	·	·	·
MAR	·	·	·	TRANSFERRED FROM WINGFIELD					·	·	·	·
APR	·	·	·						·	·	·	·
MAY	·	·	·	DORGEPLAAS VANAF WINGFIELD					·	·	·	·
JUN	·	·	·						·	·	·	·
JUL	1019·8	1019·7	1019·6	1019·4	1019·2	1019·3	1019·5	1019·8	1020·1	1020·4	1020·4	1020·0
AUG	1020·8	1020·6	1020·4	1020·2	1020·1	1020·2	1020·5	1020·9	1021·2	1021·4	1021·4	1021·1
SEP	1019·9	1019·7	1019·3	1019·1	1019·0	1019·4	1019·7	1020·1	1020·2	1020·2	1020·1	1019·8
OCT	1018·1	1017·8	1017·5	1017·4	1017·5	1018·0	1018·4	1018·7	1018·6	1018·6	1018·5	1018·1
NOV	1015·8	1015·4	1015·2	1015·1	1015·1	1015·6	1015·9	1016·0	1016·1	1015·9	1015·8	1015·6
DEC	1013·7	1013·5	1013·2	1013·0	1013·1	1013·4	1013·7	1014·0	1014·0	1013·9	1013·9	1013·8
A	·	·	·	·	·	·	·	·	·	·	·	·

	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN	·	·	·	·	·	·	·	·	·	·	·	·	·
FEB	·	·	·	·	·	·	·	·	·	·	·	·	·
MAR	·	·	·	·	·	·	·	·	·	·	·	·	·
APR	·	·	·	·	·	·	·	·	·	·	·	·	·
MAY	·	·	·	·	·	·	·	·	·	·	·	·	·
JUN	·	·	·	·	·	·	·	·	·	·	·	·	·
JUL	1019·2	1018·6	1018·5	1018·4	1018·4	1018·6	1018·9	1019·1	1019·2	1019·4	1019·4	1019·4	1019·3
AUG	1020·5	1020·0	1019·8	1019·9	1020·0	1020·4	1020·7	1021·0	1021·3	1021·4	1021·4	1021·2	1020·7
SEP	1019·4	1018·9	1018·6	1018·5	1018·8	1019·1	1019·5	1019·8	1020·1	1020·2	1020·0	1019·8	1019·5
OCT	1017·8	1017·6	1017·2	1017·0	1017·2	1017·5	1017·8	1018·2	1018·7	1018·7	1018·6	1018·5	1018·0
NOV	1015·4	1015·1	1014·8	1014·6	1014·5	1014·8	1015·2	1015·6	1015·9	1016·1	1016·1	1016·0	1015·5
DEC	1013·6	1013·2	1012·9	1012·6	1012·4	1012·6	1012·9	1013·3	1013·6	1014·0	1014·1	1014·0	1013·4
A	·	·	·	·	·	·	·	·	·	·	·	·	·

28/748 GEORGE Ø 33° 58′ S λ 22° 25′ E H 221M PM BY/AT 0 GPM

	1	2	3	4	5	6	7	8	9	10	11	12
JAN	1015·0	1014·6	1014·1	1013·8	1013·7	1013·8	1014·0	1014·0	1013·7	1013·4	1013·3	1013·1
FEB	1014·7	1014·5	1014·1	1013·8	1013·8	1013·9	1014·1	1014·1	1013·9	1013·9	1013·7	1013·6
MAR	1016·2	1016·0	1015·7	1015·4	1015·2	1015·3	1015·7	1015·8	1015·8	1015·7	1015·4	1014·9
APR	1017·8	1017·6	1017·3	1017·0	1017·1	1017·1	1017·3	1017·7	1017·7	1017·6	1017·3	1016·9
MAY	1019·2	1019·0	1018·8	1018·6	1018·5	1018·7	1018·8	1019·1	1019·2	1019·2	1019·0	1018·5
JUN	1020·7	1020·5	1020·3	1020·0	1019·7	1019·8	1020·0	1020·3	1020·4	1020·5	1020·5	1019·9
JUL	1020·6	1020·6	1020·3	1020·2	1020·0	1020·1	1020·3	1020·5	1020·5	1020·7	1020·6	1020·0
AUG	1020·7	1020·5	1020·2	1020·0	1020·0	1020·3	1020·6	1020·9	1021·1	1021·2	1021·1	1020·6
SEP	1021·4	1021·2	1020·7	1020·6	1020·6	1020·7	1021·1	1021·3	1021·2	1021·1	1020·7	1020·3
OCT	1019·6	1019·1	1018·7	1018·5	1018·5	1018·8	1019·1	1019·2	1019·0	1018·8	1018·5	1018·1
NOV	1017·7	1017·2	1017·0	1016·9	1017·0	1017·3	1017·6	1017·7	1017·4	1017·1	1017·0	1016·8
DEC	1016·5	1016·1	1015·8	1015·7	1015·7	1015·8	1015·8	1015·8	1015·6	1015·3	1015·2	1015·1
A	1018·3	1018·1	1017·7	1017·5	1017·5	1017·6	1017·9	1018·0	1018·0	1017·9	1017·7	1017·3

	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN	1012·9	1012·9	1012·7	1012·7	1012·7	1013·1	1013·8	1014·4	1014·8	1015·1	1015·2	1015·2	1013·8
FEB	1013·4	1013·3	1013·2	1013·1	1013·3	1013·4	1013·9	1014·5	1014·9	1015·3	1015·3	1015·3	1014·0
MAR	1014·4	1014·2	1014·0	1014·0	1014·1	1014·4	1015·0	1015·7	1016·1	1016·3	1016·3	1016·1	1015·3
APR	1016·4	1015·9	1015·8	1016·0	1016·4	1016·8	1017·3	1017·8	1018·1	1018·3	1018·3	1018·1	1017·2
MAY	1017·8	1017·4	1017·4	1017·5	1017·9	1018·3	1018·7	1019·2	1019·5	1019·5	1019·6	1019·4	1018·7
JUN	1019·2	1018·8	1018·7	1019·0	1019·4	1019·9	1020·3	1020·7	1021·0	1021·1	1021·2	1021·1	1020·1
JUL	1019·1	1018·5	1018·3	1018·6	1018·9	1019·3	1019·7	1020·0	1020·1	1020·1	1020·2	1020·2	1019·9
AUG	1020·0	1019·5	1019·5	1019·6	1020·0	1020·5	1021·0	1021·3	1021·5	1021·7	1021·6	1021·5	1020·6
SEP	1019·7	1019·4	1019·3	1019·4	1019·6	1020·0	1020·5	1021·0	1021·3	1021·5	1021·4	1021·5	1020·6
OCT	1017·7	1017·5	1017·4	1017·5	1017·9	1018·3	1018·8	1019·4	1020·0	1020·1	1020·0	1019·9	1018·8
NOV	1016·4	1016·1	1015·9	1015·8	1015·9	1016·4	1016·9	1017·4	1017·9	1018·1	1018·0	1017·9	1017·1
DEC	1014·9	1014·7	1014·6	1014·5	1014·5	1014·9	1015·4	1015·9	1016·5	1016·9	1016·9	1016·8	1015·6
A	1016·8	1016·5	1016·4	1016·5	1016·7	1017·1	1017·6	1018·1	1018·5	1018·7	1018·7	1018·6	1017·7

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MEAN HOURLY VALUES OF PRESSURE GEMIDDELDE UURLIKSE WAARDES VAN LUGDRUK

35/179 PORT ELIZABETH Ø 33°59′S λ 25°36′E H 62M PM BY/AT 0 GPM

	1	2	3	4	5	6	7	8	9	10	11	12
JAN	1014·0	1013·8	1013·5	1013·4	1013·6	1013·8	1014·1	1014·1	1013·9	1013·7	1013·4	1013·1
FEB	1013·6	1013·3	1013·0	1012·8	1012·9	1013·1	1013·4	1013·6	1013·7	1013·6	1013·5	1013·1
MAR	1015·4	1015·2	1014·9	1014·9	1014·8	1015·0	1015·4	1015·5	1015·6	1015·7	1015·3	1014·9
APR	1016·6	1016·5	1016·2	1016·0	1016·0	1016·2	1016·4	1016·7	1016·9	1016·8	1016·7	1016·3
MAY	1017·5	1017·4	1017·3	1017·2	1017·2	1017·4	1017·6	1018·0	1018·3	1018·4	1018·2	1017·7
JUN	1020·0	1019·9	1019·8	1019·8	1019·7	1019·7	1020·1	1020·4	1020·5	1020·7	1020·4	1019·8
JUL	1020·6	1020·4	1020·3	1020·1	1020·0	1020·1	1020·4	1020·9	1021·0	1021·2	1021·1	1020·4
AUG	1019·4	1019·2	1018·9	1018·7	1018·7	1018·9	1019·2	1019·6	1019·9	1020·0	1019·9	1019·5
SEP	1020·7	1020·4	1020·0	1019·9	1019·9	1020·1	1020·5	1020·9	1021·0	1020·8	1020·5	1020·1
OCT	1018·4	1018·1	1017·9	1017·8	1017·8	1018·2	1018·5	1018·7	1018·7	1018·5	1018·1	1017·7
NOV	1016·9	1016·5	1016·3	1016·1	1016·3	1016·7	1016·9	1017·1	1017·0	1016·9	1016·7	1016·4
DEC	1015·6	1015·3	1015·1	1015·1	1015·3	1015·5	1015·8	1015·9	1015·8	1015·6	1015·5	1015·3
A	1017·4	1017·2	1016·9	1016·8	1016·9	1017·1	1017·4	1017·6	1017·7	1017·7	1017·4	1017·0

	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN	1012·7	1012·4	1012·1	1012·0	1012·0	1012·2	1012·7	1013·4	1013·8	1014·1	1014·2	1014·3	1013·3
FEB	1012·8	1012·5	1012·2	1012·1	1012·1	1012·4	1012·9	1013·5	1014·0	1014·2	1014·2	1014·0	1013·2
MAR	1014·5	1014·0	1013·7	1013·6	1013·7	1013·9	1014·2	1014·8	1015·2	1015·2	1015·1	1015·0	1014·8
APR	1015·5	1015·1	1015·0	1015·2	1015·5	1015·8	1016·3	1016·7	1017·1	1017·3	1017·3	1017·1	1016·3
MAY	1017·0	1016·6	1016·5	1016·6	1016·7	1017·0	1017·5	1017·8	1018·0	1018·1	1018·0	1018·0	1017·5
JUN	1019·0	1018·6	1018·5	1018·7	1018·9	1019·3	1019·7	1020·0	1020·2	1020·3	1020·3	1020·3	1019·8
JUL	1019·5	1019·0	1018·9	1018·9	1019·0	1019·3	1019·8	1020·1	1020·1	1020·2	1020·2	1020·1	1020·1
AUG	1018·8	1018·4	1018·3	1018·4	1018·7	1019·1	1019·7	1020·1	1020·3	1020·5	1020·4	1020·2	1019·4
SEP	1019·4	1019·1	1018·9	1018·9	1019·1	1019·4	1019·8	1020·3	1020·6	1020·7	1020·5	1020·3	1020·1
OCT	1017·4	1017·0	1016·6	1016·7	1017·0	1017·3	1017·9	1018·5	1019·0	1019·0	1019·0	1018·8	1018·0
NOV	1016·2	1015·9	1015·7	1015·6	1015·7	1016·1	1016·6	1017·1	1017·5	1017·7	1017·5	1017·3	1016·6
DEC	1014·9	1014·4	1014·2	1014·0	1014·1	1014·4	1014·8	1015·3	1015·8	1016·1	1016·1	1015·8	1015·2
A	1016·5	1016·1	1015·9	1015·9	1016·0	1016·3	1016·8	1017·3	1017·6	1017·8	1017·7	1017·6	1017·0

59/572 EAST LONDON Ø 33°02′S λ 27°50′E H 125M PM BY/AT 0 GPM

	1	2	3	4	5	6	7	8	9	10	11	12
JAN	1013·6	1013·4	1013·1	1013·2	1013·4	1013·8	1014·1	1014·2	1014·0	1013·7	1013·4	1013·0
FEB	1013·5	1013·1	1013·0	1012·8	1012·9	1013·1	1013·4	1013·6	1013·5	1013·4	1013·2	1012·9
MAR	1015·3	1015·1	1014·8	1014·6	1014·7	1015·0	1015·4	1015·6	1015·7	1015·6	1015·3	1014·9
APR	1016·6	1016·5	1016·2	1016·1	1016·2	1016·5	1016·7	1017·0	1017·0	1016·8	1016·5	1015·9
MAY	1017·4	1017·3	1017·2	1016·9	1016·9	1017·2	1017·5	1018·0	1018·2	1018·3	1018·0	1017·4
JUN	1020·4	1020·3	1020·3	1020·2	1020·2	1020·4	1020·7	1021·1	1021·3	1021·3	1020·9	1020·2
JUL	1020·9	1020·8	1020·6	1020·4	1020·3	1020·5	1020·9	1021·2	1021·5	1021·6	1021·4	1020·7
AUG	1019·0	1018·8	1018·5	1018·4	1018·4	1018·6	1019·0	1019·7	1019·7	1019·7	1019·4	1018·7
SEP	1020·3	1020·0	1019·6	1019·3	1019·5	1019·7	1020·1	1020·4	1020·4	1020·3	1020·0	1019·4
OCT	1018·0	1017·8	1017·6	1017·5	1017·7	1018·1	1018·4	1018·8	1018·5	1018·1	1017·8	1017·4
NOV	1016·7	1016·3	1016·1	1016·0	1016·1	1016·5	1016·8	1017·0	1016·9	1016·7	1016·5	1016·1
DEC	1015·1	1014·6	1014·4	1014·5	1014·6	1014·9	1015·3	1015·5	1015·4	1015·3	1015·2	1014·9
A	1017·2	1017·0	1016·8	1016·7	1016·7	1017·0	1017·4	1017·6	1017·7	1017·6	1017·3	1016·8

	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN	1012·6	1012·4	1012·0	1011·8	1011·8	1012·2	1012·7	1013·1	1013·6	1013·8	1014·0	1014·0	1013·2
FEB	1012·5	1012·2	1012·0	1011·9	1012·0	1012·4	1012·9	1013·5	1013·9	1014·2	1014·0	1013·9	1013·1
MAR	1014·4	1014·0	1013·7	1013·7	1013·8	1014·2	1014·5	1015·0	1015·3	1015·4	1015·2	1015·0	1014·8
APR	1015·2	1014·9	1014·9	1015·1	1015·4	1015·7	1016·2	1016·6	1016·9	1017·0	1017·0	1016·9	1016·2
MAY	1016·5	1016·2	1016·1	1016·3	1016·7	1017·1	1017·7	1017·9	1017·9	1017·9	1018·0	1017·8	1017·4
JUN	1019·2	1018·7	1018·7	1018·9	1019·2	1019·5	1020·0	1020·3	1020·5	1020·6	1020·7	1020·7	1020·2
JUL	1019·8	1019·3	1019·2	1019·3	1019·5	1019·9	1020·2	1020·4	1020·5	1020·5	1020·4	1020·3	1020·2
AUG	1018·0	1017·6	1017·6	1017·7	1018·2	1018·7	1019·3	1019·7	1020·1	1020·1	1020·0	1019·9	1018·9
SEP	1018·9	1018·5	1018·3	1018·3	1018·7	1019·1	1019·6	1020·1	1020·3	1020·3	1020·2	1020·0	1019·6
OCT	1016·9	1016·5	1016·3	1016·2	1016·6	1016·9	1017·3	1018·0	1018·3	1018·3	1018·2	1018·3	1017·6
NOV	1015·9	1015·5	1015·2	1015·4	1015·5	1015·9	1016·3	1016·9	1017·4	1017·6	1017·6	1017·3	1016·4
DEC	1014·6	1014·2	1014·1	1013·9	1013·9	1014·1	1014·6	1014·9	1015·5	1015·7	1015·7	1015·4	1014·8
A	1016·2	1015·8	1015·7	1015·7	1015·9	1016·3	1016·8	1017·2	1017·5	1017·6	1017·6	1017·5	1016·9

92/288 BEAUFORT WEST Ø 32°18′S λ 22°40′E H 893M PM BY/AT 900 GPM

	1	2	3	4	5	6	7	8	9	10	11	12
JAN	912·6	912·4	912·1	911·9	912·0	912·3	912·6	912·6	912·4	912·2	911·8	911·5
FEB	911·7	911·6	911·4	911·2	911·2	911·4	911·8	912·1	912·1	911·9	911·6	911·1
MAR	913·6	913·5	913·3	913·1	913·1	913·3	913·7	914·1	914·2	914·2	913·9	913·4
APR	914·4	914·3	914·1	914·0	914·0	914·3	914·7	915·1	915·4	915·3	915·1	914·6
MAY	915·6	915·5	915·3	915·1	915·1	915·2	915·5	916·0	916·3	916·5	916·2	915·6
JUN	917·7	917·6	917·5	917·4	917·3	917·4	917·7	918·0	918·3	918·5	918·4	917·8
JUL	917·3	917·2	917·1	916·9	916·9	917·0	917·4	917·9	918·2	918·3	918·3	917·8
AUG	916·2	916·1	915·9	915·8	915·9	916·1	916·5	916·9	917·4	917·4	917·2	916·7
SEP	917·0	916·9	916·6	916·5	916·7	916·9	917·3	917·7	917·8	917·6	917·3	916·8
OCT	914·6	914·3	914·2	914·1	914·3	914·7	915·1	915·3	915·3	915·0	914·6	915·0
NOV	914·0	913·8	913·7	913·6	913·8	914·1	914·5	914·6	914·5	914·1	913·9	913·2
DEC	912·7	912·6	912·4	912·3	912·4	912·6	912·9	913·1	913·0	912·7	912·4	911·9
A	914·8	914·7	914·5	914·3	914·4	914·6	915·0	915·3	915·4	915·3	915·1	914·5

	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN	910·6	910·0	909·5	909·1	908·8	909·0	909·8	910·5	911·1	911·8	912·2	912·6	911·3
FEB	910·5	909·9	909·5	908·9	908·7	908·9	909·4	910·2	910·9	911·5	911·8	911·9	910·9
MAR	912·7	912·2	911·7	911·4	911·3	911·5	911·9	912·5	913·0	913·3	913·5	913·5	913·0
APR	913·9	913·2	912·9	912·7	912·8	913·1	913·6	914·1	914·4	914·7	914·7	914·6	914·2
MAY	914·8	914·2	913·9	913·9	914·2	914·5	915·0	915·4	915·7	915·8	915·9	915·9	915·3
JUN	916·9	916·4	916·2	916·2	916·5	916·8	917·2	917·5	917·8	917·9	918·0	918·0	917·5
JUL	916·9	916·0	915·7	915·7	915·8	916·1	916·4	916·7	916·9	917·0	917·0	917·0	917·0
AUG	915·9	915·2	914·8	914·8	914·9	915·3	915·8	916·3	916·6	916·8	916·7	916·7	916·2
SEP	916·1	915·3	914·8	914·8	914·6	915·0	915·6	916·2	916·7	916·9	917·0	916·9	916·5
OCT	913·1	912·5	911·9	911·6	911·7	911·9	912·5	913·4	914·0	914·5	914·6	914·6	913·8
NOV	912·8	911·9	911·3	911·0	911·0	911·2	911·8	912·5	913·2	913·9	914·1	914·2	913·2
DEC	911·3	910·6	910·2	909·8	909·8	909·7	910·2	910·9	911·5	912·2	912·6	912·8	911·8
A	913·8	913·1	912·7	912·5	912·8	912·7	913·3	913·9	914·3	914·7	914·8	914·9	914·2

1 9 5 6

MEAN HOURLY VALUES OF PRESSURE GEMIDDELDE UURLIKSE WAARDES VAN LUGDRUK

240/808 LOUIS BOTHA Ø 29°58′S λ 30°57′E H 8M PM BY/AT 0 GPM

	1	2	3	4	5	6	7	8	9	10	11	12
JAN	.	.	.	TRANSFERRED	FROM	DURBAN	.	.	.	.	.	.
FEB	.	.	.	DORBEPLAAS	VANAF	DURBAN	.	.	.	.	.	.
MAR	1015·1	1014·8	1014·6	1014·5	1014·7	1014·9	1015·3	1015·6	1015·7	1015·5	1015·0	1014·5
APR	1016·6	1016·3	1016·1	1016·0	1016·2	1016·5	1017·0	1017·4	1017·6	1017·4	1017·1	1016·3
MAY	1017·4	1017·2	1017·0	1016·9	1017·0	1017·3	1017·7	1018·1	1018·4	1018·4	1017·9	1017·1
JUN	1021·0	1020·8	1020·7	1020·5	1020·6	1020·9	1021·3	1021·9	1022·2	1022·2	1021·8	1020·9
JUL	1021·9	1021·7	1021·5	1021·3	1021·3	1021·5	1021·9	1022·3	1022·5	1022·6	1022·1	1021·2
AUG	1018·5	1018·1	1017·9	1017·8	1017·9	1018·3	1018·7	1019·0	1019·2	1019·2	1018·7	1017·9
SEP	1019·6	1019·2	1018·9	1018·8	1019·0	1019·5	1019·9	1020·1	1020·2	1020·0	1019·5	1018·8
OCT	1017·6	1017·2	1016·9	1016·8	1017·1	1017·6	1018·0	1018·2	1018·4	1018·1	1017·7	1017·1
NOV	1015·6	1015·4	1015·3	1015·3	1015·7	1016·0	1016·5	1016·2	1016·0	1015·8	1015·4	1015·0
DEC	1014·2	1013·8	1013·6	1013·6	1013·8	1014·1	1014·4	1014·3	1014·1	1013·9	1013·9	1013·7
A	.	.	.	.	.	.	.	.	.	.	.	.

	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN	.	.	.	.	.	.	.	.	.	.	.	.	.
FEB	.	.	.	.	.	.	.	.	.	.	.	.	.
MAR	1014·0	1013·5	1013·3	1013·5	1013·5	1013·8	1014·2	1014·9	1015·2	1015·2	1015·2	1015·0	1014·6
APR	1015·7	1015·2	1015·1	1015·2	1015·3	1015·7	1016·4	1016·8	1017·1	1017·3	1017·1	1016·8	1016·4
MAY	1016·4	1016·0	1015·9	1016·1	1016·4	1016·9	1017·5	1017·8	1018·0	1018·0	1017·9	1017·8	1017·3
JUN	1020·1	1019·7	1019·6	1019·9	1020·2	1020·6	1021·0	1021·3	1021·5	1021·4	1021·4	1021·3	1020·9
JUL	1020·3	1019·8	1019·9	1020·2	1020·6	1020·9	1021·3	1021·6	1021·8	1021·9	1021·8	1021·5	1021·4
AUG	1017·0	1016·5	1016·5	1016·8	1017·3	1017·8	1018·4	1018·9	1019·1	1019·2	1019·2	1019·1	1018·2
SEP	1018·1	1017·6	1017·5	1017·6	1018·0	1018·6	1019·2	1019·6	1020·0	1020·0	1019·9	1019·7	1019·1
OCT	1016·6	1016·2	1015·9	1016·0	1016·3	1016·6	1017·1	1017·8	1018·0	1018·1	1018·2	1017·9	1017·3
NOV	1014·6	1014·2	1014·0	1014·0	1014·4	1015·0	1015·5	1016·3	1016·5	1016·7	1015·6	1016·2	1015·5
DEC	1013·3	1013·3	1013·0	1012·6	1012·4	1012·7	1013·1	1013·7	1014·4	1015·1	1015·4	1015·0	1013·9
A	.	.	.	.	.	.	.	.	.	.	.	.	.

241/50 DURBAN Ø 29°50′S λ 31°02′E H 5M PM BY/AT 0 GPM

	1	2	3	4	5	6	7	8	9	10	11	12
JAN	1014·0	1013·8	1013·7	1013·7	1013·9	1014·3	1014·6	1014·7	1014·5	1014·3	1014·1	1013·6
FEB	1012·7	1012·3	1012·1	1011·9	1012·0	1012·3	1012·6	1012·7	1012·7	1012·6	1012·2	1011·9
MAR	.	.	.	.	.	.	.	.	.	.	.	.
APR	.	.	.	.	.	.	.	.	.	.	.	.
MAY	.	.	.	.	.	.	.	.	.	.	.	.
JUN	.	.	.	.	.	.	.	.	.	.	.	.
JUL	.	.	.	.	.	.	.	.	.	.	.	.
AUG	.	.	.	.	.	.	.	.	.	.	.	.
SEP	.	.	.	.	.	.	.	.	.	.	.	.
OCT	.	.	.	.	.	.	.	.	.	.	.	.
NOV	.	.	.	.	.	.	.	.	.	.	.	.
DEC	.	.	.	.	.	.	.	.	.	.	.	.
A	.	.	.	.	.	.	.	.	.	.	.	.

TRANSFERRED TO LOUIS BOTHA

DORBEPLAAS NA LOUIS BOTHA

	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN	1013·3	1013·0	1012·5	1012·3	1012·4	1012·9	1013·4	1013·9	1014·3	1014·5	1014·5	1014·3	1013·8
FEB	1011·6	1011·2	1010·9	1011·0	1011·2	1011·7	1012·2	1012·8	1013·3	1013·5	1013·5	1013·3	1012·3
MAR	.	.	.	.	.	.	.	.	.	.	.	.	.
APR	.	.	.	.	.	.	.	.	.	.	.	.	.
MAY	.	.	.	.	.	.	.	.	.	.	.	.	.
JUN	.	.	.	.	.	.	.	.	.	.	.	.	.
JUL	.	.	.	.	.	.	.	.	.	.	.	.	.
AUG	.	.	.	.	.	.	.	.	.	.	.	.	.
SEP	.	.	.	.	.	.	.	.	.	.	.	.	.
OCT	.	.	.	.	.	.	.	.	.	.	.	.	.
NOV	.	.	.	.	.	.	.	.	.	.	.	.	.
DEC	.	.	.	.	.	.	.	.	.	.	.	.	.
A	.	.	.	.	.	.	.	.	.	.	.	.	.

261/307 BLOEMFONTEIN Ø 29°07′S λ 26°11′E H 1422M PM BY/AT 1400GPM

	1	2	3	4	5	6	7	8	9	10	11	12
JAN	861·0	860·8	860·6	860·7	860·9	861·4	861·8	862·0	861·9	861·8	861·4	861·0
FEB	859·6	859·5	859·4	859·4	859·5	859·8	860·2	860·4	860·5	860·6	860·4	860·0
MAR	862·4	862·3	862·2	862·2	862·2	862·7	863·0	863·4	863·6	863·7	863·5	863·0
APR	863·9	863·8	863·6	863·5	863·6	863·8	864·2	864·7	865·1	865·1	864·9	864·3
MAY	864·2	864·1	863·9	863·9	863·8	864·0	864·4	864·8	865·1	865·3	865·1	864·4
JUN	866·8	866·8	866·7	866·6	866·6	866·7	867·1	867·5	867·9	868·1	867·8	867·1
JUL	866·7	866·7	866·6	866·6	866·6	866·9	867·2	867·6	868·0	868·4	866·1	867·3
AUG	864·3	864·2	864·1	864·0	864·0	864·2	864·6	865·0	865·4	865·5	865·3	864·7
SEP	864·1	864·0	863·9	863·8	863·9	864·3	864·9	865·2	865·4	865·4	865·1	864·4
OCT	861·9	861·9	861·9	862·0	862·2	862·5	863·3	863·5	863·5	863·3	862·8	862·1
NOV	861·2	861·1	861·0	861·0	861·1	861·6	861·9	862·2	862·2	862·0	861·7	861·2
DEC	859·5	859·3	859·4	859·5	859·7	860·2	860·6	860·8	860·7	860·6	860·4	860·0
A	863·0	862·9	862·8	862·8	862·8	863·2	863·6	863·9	864·1	864·1	863·9	863·3

	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN	860·4	859·8	859·0	858·5	858·2	888·5	859·0	859·6	860·2	860·6	860·9	861·1	860·5
FEB	859·5	859·0	858·3	856·0	857·7	857·9	858·4	859·0	859·6	859·9	860·0	859·9	859·8
MAR	862·4	861·9	861·5	861·2	861·2	861·3	861·5	862·0	862·2	862·3	862·4	862·4	862·4
APR	863·6	863·1	862·9	862·8	862·8	863·0	863·4	863·8	864·0	864·1	864·1	864·0	863·8
MAY	863·7	863·1	862·9	862·9	863·0	863·3	863·7	864·0	864·2	864·3	864·4	864·4	864·0
JUN	866·2	865·7	865·4	865·4	865·6	865·8	866·2	866·6	866·8	866·9	867·0	867·0	866·7
JUL	866·4	865·7	865·4	865·3	865·4	865·7	866·0	866·3	866·4	866·5	866·6	866·6	866·6
AUG	863·8	863·2	862·8	862·8	862·9	863·2	863·6	864·0	864·2	864·3	864·4	864·3	864·1
SEP	863·6	862·9	862·5	862·4	862·5	862·8	863·1	863·6	863·9	864·1	864·1	864·2	863·9
OCT	861·4	860·8	860·2	859·9	860·1	860·2	860·5	861·1	861·4	861·7	861·8	861·8	861·8
NOV	860·6	860·0	859·5	859·2	859·2	859·4	859·9	860·5	861·0	861·3	861·4	861·4	860·9
DEC	859·4	858·8	858·1	857·7	857·6	857·7	858·1	858·6	859·2	859·6	859·7	859·8	859·4
A	862·6	862·0	861·5	861·3	861·3	861·6	861·9	862·4	862·8	863·0	863·1	863·1	862·8

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MEAN HOURLY VALUES OF PRESSURE GEMIDDELDE UURLIKSE WAARDES VAN LUGDRUK

274/34 ALEXANDERBAAI Ø 28°34'S λ 16°32'E H 21M PM BY/AT 0 GPM

	1	2	3	4	5	6	7	8	9	10	11	12
JAN	1015·0	1012·7	1012·3	1012·0	1011·9	1012·1	1012·5	1012·8	1012·8	1012·7	1012·5	1012·3
FEB	1013·2	1013·0	1012·6	1012·6	1012·4	1012·5	1012·8	1013·3	1013·5	1013·4	1013·4	1013·0
MAR	1014·4	1014·2	1013·9	1013·6	1013·3	1013·4	1013·7	1014·1	1014·3	1014·3	1014·2	1013·8
APR	1016·5	1016·3	1016·1	1015·7	1015·6	1015·7	1016·0	1016·4	1016·8	1017·1	1016·9	1016·5
MAY	1018·7	1018·6	1018·3	1018·0	1017·8	1017·7	1018·0	1018·4	1018·9	1019·2	1019·1	1018·7
JUN	1020·8	1020·6	1020·4	1020·2	1020·1	1020·0	1020·2	1020·6	1020·9	1021·3	1021·6	1021·3
JUL	1020·4	1020·2	1019·9	1019·7	1019·5	1019·3	1019·7	1020·1	1020·5	1020·8	1021·1	1020·8
AUG	1020·5	1020·4	1020·3	1020·0	1019·9	1019·9	1020·4	1020·8	1021·2	1021·4	1021·5	1021·1
SEP	1018·8	1018·5	1018·2	1018·0	1017·9	1018·3	1018·6	1019·1	1019·4	1019·4	1019·1	1018·6
OCT	1017·9	1017·5	1017·2	1017·0	1017·1	1017·3	1017·8	1018·3	1018·4	1018·4	1018·0	1017·5
NOV	1014·8	1014·5	1014·2	1014·1	1014·0	1014·3	1014·8	1015·1	1015·2	1015·1	1014·8	1014·5
DEC	1014·3	1014·0	1013·6	1013·4	1013·4	1013·8	1014·1	1014·4	1014·6	1014·4	1014·2	1013·8
A	1016·9	1016·7	1016·4	1016·2	1016·1	1016·2	1016·5	1016·9	1017·2	1017·3	1017·2	1016·8

	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN	1011·9	1011·5	1011·2	1010·7	1010·4	1010·5	1011·1	1011·7	1012·2	1012·7	1013·0	1013·2	1012·1
FEB	1012·5	1012·0	1011·5	1011·0	1010·7	1010·8	1011·2	1011·9	1012·6	1013·1	1013·5	1013·5	1012·5
MAR	1013·2	1012·7	1012·2	1011·9	1011·9	1012·1	1012·4	1013·1	1013·6	1014·2	1014·4	1014·3	1013·5
APR	1015·7	1014·9	1014·5	1014·4	1014·4	1014·7	1015·1	1015·6	1016·1	1016·4	1016·5	1016·5	1015·8
MAY	1017·9	1017·2	1016·7	1016·6	1016·9	1017·4	1017·7	1018·3	1018·7	1019·0	1019·1	1019·0	1018·2
JUN	1020·6	1019·7	1019·2	1019·1	1019·2	1019·7	1019·9	1020·4	1020·8	1021·0	1021·0	1021·0	1020·4
JUL	1020·1	1019·2	1018·6	1018·5	1018·7	1019·1	1019·5	1020·0	1020·2	1020·4	1020·5	1020·5	1019·9
AUG	1020·3	1019·5	1018·9	1018·8	1018·9	1019·3	1019·7	1020·1	1020·4	1020·7	1020·7	1020·6	1020·2
SEP	1017·9	1017·3	1016·8	1016·7	1016·8	1017·2	1017·7	1018·2	1018·8	1019·1	1019·1	1019·0	1018·3
OCT	1016·7	1016·1	1015·8	1015·3	1015·4	1015·8	1016·3	1017·0	1017·4	1018·0	1018·2	1018·1	1017·2
NOV	1014·0	1013·4	1013·0	1012·7	1012·6	1012·7	1013·2	1013·8	1014·5	1014·9	1015·1	1015·0	1014·2
DEC	1013·5	1013·1	1012·7	1012·4	1012·3	1012·3	1012·7	1013·3	1013·8	1014·2	1014·6	1014·6	1013·6
A	1016·2	1015·5	1015·1	1014·8	1014·9	1015·1	1015·5	1016·1	1016·6	1017·0	1017·1	1017·1	1016·3

290/468 KIMBERLEY Ø 28°48'S λ 24°46'E H 1197M PM BY/AT 1250GPM

	1	2	3	4	5	6	7	8	9	10	11	12
JAN	875·0	874·9	874·8	874·8	874·9	875·4	875·8	876·1	876·1	875·9	875·7	875·2
FEB	874·0	873·9	873·8	873·8	873·9	874·1	874·6	875·0	875·2	875·2	875·0	874·6
MAR	877·2	877·0	876·8	876·7	876·7	876·9	877·4	877·7	878·0	878·1	877·9	877·5
APR	878·3	878·2	878·1	877·9	877·9	878·2	878·6	879·2	879·7	879·7	879·6	879·2
MAY	879·0	879·0	878·8	878·7	878·6	878·9	879·2	879·8	880·1	880·4	880·3	879·7
JUN	881·9	881·9	881·7	881·7	881·6	881·7	882·1	882·6	883·0	883·3	883·2	882·6
JUL	881·6	881·5	881·5	881·4	881·4	881·6	881·9	882·4	882·8	883·1	883·0	882·3
AUG	879·4	879·3	879·1	879·0	878·9	879·1	879·6	880·1	880·5	880·8	880·6	880·0
SEP	879·1	879·0	878·9	878·8	878·9	879·2	879·7	880·2	880·6	880·5	880·2	879·5
OCT	876·7	876·6	876·5	876·5	876·8	877·2	877·7	878·0	878·1	877·9	877·4	876·7
NOV	875·6	875·4	875·4	875·4	875·7	876·1	876·4	876·6	876·7	876·6	876·3	875·7
DEC	873·7	873·7	873·7	873·7	873·9	874·3	874·7	874·9	874·8	874·8	874·5	874·1
A	877·6	877·5	877·4	877·4	877·4	877·7	878·1	878·5	878·8	878·9	878·6	878·1

	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN	874·6	874·0	873·4	872·9	872·6	872·8	873·2	873·7	874·2	874·8	875·0	875·0	874·6
FEB	873·7	873·9	872·9	872·4	872·1	872·3	872·8	873·3	873·7	874·1	874·2	874·3	873·9
MAR	876·9	876·3	875·8	875·4	875·5	875·6	876·9	876·3	876·8	877·0	877·1	877·1	876·8
APR	878·5	877·8	877·4	877·2	877·2	877·5	877·8	878·1	878·3	878·5	878·5	878·5	878·3
MAY	878·9	878·2	877·8	877·7	877·9	878·1	878·5	878·8	879·1	879·3	879·3	879·2	879·0
JUN	881·6	880·9	880·6	880·5	880·6	880·8	881·2	881·6	881·8	882·0	882·1	882·1	881·6
JUL	881·3	880·6	880·2	880·1	880·2	880·4	880·7	881·0	881·2	881·4	881·6	881·5	881·4
AUG	879·1	878·3	877·9	877·7	877·9	878·1	878·5	878·9	879·2	879·5	879·5	879·4	879·2
SEP	878·6	877·9	877·4	877·2	877·3	877·5	877·9	878·3	878·8	879·0	879·0	879·1	878·9
OCT	876·0	875·4	874·8	874·4	874·4	874·6	875·1	875·6	876·0	876·3	876·4	876·5	876·3
NOV	875·1	874·5	873·9	873·6	873·6	873·8	874·3	874·9	875·4	875·8	876·0	876·0	875·4
DEC	873·3	872·7	872·1	871·7	871·5	871·8	872·1	872·7	873·3	873·6	873·9	873·9	873·5
A	877·3	876·7	876·2	875·9	875·9	876·1	876·5	876·9	877·3	877·6	877·7	877·7	877·4

317/476 UPINGTON Ø 28°26'S λ 21°16'E H 814M PM BY/AT 800 GPM

	1	2	3	4	5	6	7	8	9	10	11	12
JAN	921·0	920·9	920·8	920·7	920·8	921·2	921·7	921·9	921·9	921·8	921·6	921·1
FEB	920·7	920·7	920·6	920·4	920·5	920·7	921·1	921·5	921·6	921·7	921·5	921·2
MAR	923·2	923·1	923·0	922·8	923·0	923·3	923·7	924·0	924·3	924·3	924·1	923·7
APR	925·1	925·1	925·0	924·9	925·0	925·4	925·7	926·1	926·5	926·5	926·3	925·8
MAY	926·9	926·9	926·8	926·7	926·7	926·8	927·2	927·5	927·8	927·9	927·8	927·4
JUN	929·7	929·7	929·6	929·5	929·5	929·6	929·9	930·2	930·5	930·8	930·7	930·2
JUL	929·0	928·9	928·8	928·8	928·7	929·0	929·2	929·5	929·8	930·1	930·0	929·6
AUG	927·7	927·6	927·5	927·4	927·5	927·9	928·2	928·5	928·9	929·1	929·0	928·6
SEP	926·7	926·7	926·4	926·3	926·5	927·0	927·5	927·9	928·1	928·1	927·8	927·3
OCT	924·3	924·1	924·0	924·0	924·2	924·5	924·9	925·2	925·3	925·1	924·8	924·3
NOV	922·4	922·2	922·1	922·2	922·4	922·9	923·2	923·5	923·5	923·2	923·0	922·6
DEC	921·0	920·8	920·7	920·7	920·9	921·3	921·8	921·9	922·0	921·8	921·5	921·1
A	924·8	924·7	924·6	924·5	924·6	925·0	925·3	925·6	925·9	925·9	925·7	925·2

	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN	920·7	920·2	919·4	918·8	918·4	918·4	918·9	919·4	919·9	920·3	920·7	921·0	920·5
FEB	920·8	920·2	919·6	919·0	918·8	918·7	919·0	919·5	920·0	920·6	920·8	920·9	920·4
MAR	923·2	922·7	922·0	921·5	921·3	921·4	921·7	922·2	922·7	922·9	923·1	923·1	922·9
APR	925·1	924·4	923·9	923·7	923·7	923·8	924·1	924·5	924·9	925·2	925·3	925·2	925·0
MAY	926·7	926·0	925·4	925·3	925·3	925·5	925·9	926·3	926·5	926·9	927·0	927·0	926·7
JUN	929·3	928·6	928·1	928·0	928·1	928·3	928·7	929·1	929·4	929·6	929·8	929·9	929·4
JUL	928·8	927·9	927·5	927·2	927·2	927·4	927·8	928·2	928·5	928·7	928·9	928·9	928·7
AUG	927·8	926·9	926·4	926·1	926·1	926·3	926·6	927·0	927·4	927·6	927·7	927·7	927·6
SEP	926·6	925·9	925·3	924·9	924·9	925·0	925·3	925·7	926·3	926·6	926·6	926·8	926·5
OCT	923·8	923·2	922·6	922·1	922·0	922·1	922·5	923·0	923·6	923·9	924·1	924·2	923·8
NOV	922·1	921·6	920·9	920·4	920·1	920·2	920·7	921·2	921·8	922·3	922·5	922·6	922·1
DEC	920·6	920·1	919·4	918·9	918·7	919·3	919·0	919·5	920·1	920·6	920·9	921·0	920·6
A	924·6	924·0	923·4	923·0	922·9	923·0	923·3	923·8	924·3	924·6	924·8	924·9	924·5

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MEAN HOURLY VALUES OF PRESSURE GEMIDDELDE UURLIKSE WAARDES VAN LUGDRUK

419/184 KEETMANSHOOP Ø 26°34′S λ 18°07′E H 1066M PM BY/AT 1100GPM

	1	2	3	4	5	6	7	8	9	10	11	12
JAN	890·1	890·0	889·8	889·7	889·8	890·0	890·5	890·9	890·9	890·9	890·7	890·4
FEB	889·7	889·6	889·3	889·2	889·2	889·4	889·9	890·3	890·6	890·8	890·8	890·5
MAR	892·1	892·0	891·7	891·5	891·5	891·6	891·9	892·3	892·7	892·9	892·8	892·5
APR	893·3	893·3	893·3	893·1	893·1	893·3	893·7	894·2	894·7	894·9	894·9	894·6
MAY	894·4	894·3	894·3	894·2	894·1	894·2	894·5	895·0	895·4	895·8	895·9	895·5
JUN	896·7	896·6	896·5	896·4	896·3	896·4	896·8	897·2	897·6	898·0	898·1	897·8
JUL	896·0	896·0	895·5	895·7	895·7	895·8	896·0	896·4	896·8	897·2	897·4	897·1
AUG	894·9	894·9	894·8	894·7	894·7	894·9	895·3	895·8	896·3	896·6	896·7	896·3
SEP	894·1	894·0	893·8	893·6	893·7	894·1	894·6	895·1	895·6	895·8	895·7	895·3
OCT	892·3	892·3	892·1	892·1	892·2	892·5	893·1	893·7	894·0	894·0	893·8	893·3
NOV	891·2	891·0	890·9	890·9	891·0	891·4	891·9	892·4	892·5	892·5	892·3	891·8
DEC	890·3	890·1	890·1	890·1	890·2	890·5	890·9	891·4	891·5	891·1	891·3	891·0
A	892·9	892·8	892·7	892·6	892·6	892·8	893·3	893·7	894·1	894·2	894·2	893·8

	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN	889·9	889·3	888·6	888·0	887·4	887·3	887·6	888·1	888·6	889·3	889·9	890·1	889·5
FEB	890·0	889·4	888·7	888·1	887·7	887·7	887·9	888·3	888·9	889·5	889·9	889·9	889·4
MAR	892·0	891·4	890·6	890·0	889·8	889·8	890·0	890·6	891·0	891·5	891·8	892·0	891·5
APR	893·8	893·1	892·5	892·2	892·1	892·2	892·3	892·7	892·9	893·2	893·3	893·4	893·3
MAY	894·8	894·0	893·3	893·2	893·2	893·4	893·6	894·0	894·2	894·5	894·6	894·6	894·4
JUN	897·2	896·4	895·8	895·5	895·5	895·6	895·9	896·2	896·4	896·6	896·7	896·8	896·6
JUL	896·4	895·6	894·9	894·6	894·6	894·7	895·0	895·2	895·5	895·8	895·9	896·0	895·8
AUG	895·6	894·7	894·0	893·6	893·5	893·5	893·8	894·1	894·5	894·7	894·9	894·9	894·9
SEP	894·5	893·8	893·1	892·7	892·6	892·6	892·8	893·3	893·7	894·0	894·2	894·2	894·0
OCT	892·7	892·1	891·4	890·9	890·8	890·8	891·0	891·5	892·0	892·3	892·5	892·6	892·3
NOV	891·1	890·5	889·7	889·1	888·9	888·9	889·1	889·5	890·0	890·8	891·2	891·3	890·8
DEC	890·4	889·8	889·1	888·5	888·1	888·0	888·2	888·6	889·0	889·5	890·1	890·2	889·9
A	893·2	892·5	891·8	891·4	891·2	891·2	891·4	891·8	892·2	892·6	892·9	893·0	892·7

476/398 JAN SMUTS Ø 26°08′S λ 28°14′E H 1694 PM BY/AT 1700GPM

	1	2	3	4	5	6	7	8	9	10	11	12
JAN	831·4	831·3	831·2	831·1	831·3	831·7	832·1	832·3	832·3	832·2	832·1	831·8
FEB	830·1	829·9	829·8	829·7	829·9	830·1	830·6	830·8	831·0	831·1	830·8	830·5
MAR	832·9	832·7	832·5	832·5	832·6	832·9	833·2	833·6	833·9	833·9	833·7	833·3
APR	834·0	833·8	833·6	833·6	833·7	833·9	834·3	834·7	835·0	835·1	834·9	834·4
MAY	834·1	833·9	833·7	833·5	833·6	833·9	834·2	834·6	835·0	835·2	835·0	834·6
JUN	836·3	836·2	836·0	835·9	835·9	836·1	836·5	836·8	837·3	837·5	837·3	836·7
JUL	836·5	836·3	836·2	836·1	836·1	836·3	836·7	837·0	837·4	837·7	837·5	837·0
AUG	834·4	834·2	834·0	833·9	833·9	834·2	834·6	835·0	835·5	835·7	835·5	834·9
SEP	834·0	833·7	833·5	833·4	833·6	834·0	834·5	834·8	835·0	835·0	834·8	834·2
OCT	832·9	832·7	832·5	832·4	832·7	833·1	833·6	833·8	834·0	833·8	833·5	833·1
NOV	831·4	831·1	831·0	831·2	831·5	832·0	832·4	832·7	832·7	832·7	832·5	832·1
DEC	830·3	830·1	830·0	830·0	830·2	830·6	831·0	831·3	831·3	831·2	831·2	830·9
A	833·2	833·0	832·8	832·8	832·9	833·2	833·6	833·9	834·2	834·3	834·1	833·6

	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN	831·4	830·9	830·3	829·9	829·7	829·9	830·2	830·5	831·0	831·5	831·6	831·6	831·2
FEB	830·1	829·5	829·1	828·7	828·6	828·8	829·3	829·7	830·2	830·4	830·5	830·5	830·0
MAR	832·7	832·2	831·7	831·6	831·4	831·7	832·0	832·4	832·9	833·0	833·0	833·0	832·7
APR	833·8	833·3	833·1	832·9	833·0	833·2	833·5	833·8	834·1	834·3	834·2	834·1	833·9
MAY	833·9	833·4	833·1	833·1	833·2	833·5	833·9	834·2	834·4	834·4	834·4	834·3	834·0
JUN	836·0	835·5	835·3	835·3	835·5	835·7	836·1	836·4	836·6	836·7	836·6	836·5	836·3
JUL	836·2	835·6	835·4	835·3	835·4	835·6	836·0	836·3	836·5	836·6	836·6	836·5	836·4
AUG	834·2	833·6	833·3	833·2	833·3	833·7	834·0	834·4	834·7	834·7	834·7	834·5	834·3
SEP	833·5	832·9	832·6	832·6	832·7	833·0	833·5	834·0	834·3	834·3	834·4	834·2	833·9
OCT	832·4	831·9	831·4	831·2	831·2	831·4	831·8	832·5	833·0	833·1	833·1	833·0	832·7
NOV	831·6	831·1	830·5	830·3	830·3	830·5	830·9	831·2	831·7	831·8	831·9	831·7	831·5
DEC	830·6	830·1	829·6	829·1	829·1	829·1	829·5	829·9	830·3	830·7	830·7	830·7	830·3
A	833·0	832·5	832·1	831·9	831·9	832·2	832·6	832·9	833·3	833·5	833·6	833·4	833·1

513/405A PRETORIA Ø 25°45′S λ 28°14′E H 1369M PM BY/AT 1400 GPM

	1	2	3	4	5	6	7	8	9	10	11	12
JAN	861·2	861·1	861·1	861·1	861·4	861·8	862·4	862·6	862·5	862·3	862·0	861·5
FEB	859·7	859·5	859·4	859·4	859·5	860·0	860·5	860·8	861·0	860·9	860·6	860·1
MAR	862·6	862·6	862·5	862·4	862·6	863·0	863·4	863·9	864·0	863·9	863·6	863·1
APR	864·1	864·0	863·9	863·8	864·0	864·4	864·9	865·3	865·6	865·5	865·2	864·6
MAY	864·7	864·6	864·4	864·3	864·3	864·7	865·2	865·6	866·0	866·1	865·7	865·0
JUN	867·2	867·3	867·0	867·0	867·0	867·2	867·6	868·1	868·4	868·2	868·2	867·6
JUL	867·4	867·3	867·2	867·2	867·2	867·6	868·2	868·3	868·6	868·8	868·5	867·7
AUG	865·0	864·8	864·7	864·7	864·7	865·1	865·6	866·0	866·4	866·5	866·1	865·4
SEP	864·4	864·2	864·0	864·0	864·3	864·7	865·2	865·6	865·8	865·7	865·2	864·4
OCT	863·0	862·7	862·6	862·7	862·9	863·6	864·1	864·4	864·5	864·2	863·7	862·9
NOV	861·3	861·1	861·1	861·2	861·6	862·2	862·7	862·9	862·9	862·8	862·3	861·9
DEC	860·2	860·1	860·0	860·1	860·4	860·9	861·3	861·5	861·5	861·3	861·2	860·8
A	863·4	863·3	863·2	863·2	863·3	863·8	864·3	864·6	864·8	864·7	864·4	863·7

	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN	861·1	860·5	859·8	859·3	859·2	859·3	859·6	860·0	860·5	860·9	861·2	861·3	861·0
FEB	859·6	859·0	858·5	858·1	857·9	858·0	858·5	859·0	859·5	859·8	860·0	859·9	859·5
MAR	862·4	861·8	861·3	861·0	860·9	861·1	861·4	861·9	862·4	862·6	862·7	862·7	862·5
APR	863·7	863·2	862·8	862·6	862·7	862·8	863·1	863·6	864·0	864·1	864·2	864·2	864·0
MAY	864·3	863·7	863·4	863·4	863·5	863·7	864·1	864·4	864·7	864·7	864·9	864·6	864·6
JUN	866·7	866·1	865·8	865·8	866·0	866·3	867·0	867·0	867·2	867·4	867·3	867·3	867·1
JUL	866·8	866·2	865·8	865·7	865·8	866·1	866·5	866·8	867·1	867·2	867·3	867·3	867·2
AUG	864·4	863·7	863·5	863·2	863·3	863·6	864·0	864·5	864·8	865·0	865·0	865·0	864·8
SEP	863·7	863·0	862·6	862·5	862·6	862·9	863·4	863·9	864·4	864·6	864·6	864·6	864·2
OCT	862·2	861·5	860·9	860·6	860·6	860·9	861·3	862·1	862·8	863·0	863·1	863·0	862·6
NOV	861·2	860·5	859·9	859·5	859·5	859·9	860·4	860·9	861·4	861·7	861·8	861·6	861·3
DEC	860·3	859·6	859·0	858·6	858·4	858·5	859·0	859·5	859·9	860·4	860·6	860·6	860·2
A	863·0	862·4	861·9	861·7	861·7	861·9	862·4	862·8	863·2	863·5	863·6	863·5	863·3

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MEAN HOURLY VALUES OF PRESSURE GEMIDDELDE UURLIKSE WAARDES VAN LUGDRUK

677/802 PIETERSBURG Ø 23°52'S λ 29°27'E H 1230M PM BY/AT 1250GPM

	1	2	3	4	5	6	7	8	9	10	11	12
JAN	877·0	876·9	876·7	876·8	877·0	877·4	877·9	878·1	878·1	877·9	877·5	877·1
FEB	875·4	875·2	875·1	875·0	875·2	875·5	875·9	876·2	876·4	876·2	875·9	875·5
MAR	878·4	878·2	878·0	878·0	878·1	878·4	878·9	879·3	879·5	879·4	879·1	878·6
APR	880·1	879·9	879·8	879·7	879·9	880·2	880·7	881·1	881·4	881·3	881·0	880·3
MAY	881·0	880·8	880·6	880·4	880·5	880·8	881·4	881·8	882·2	882·3	881·8	881·2
JUN	883·5	883·3	883·1	882·9	882·9	883·1	883·6	884·1	884·6	884·7	884·3	883·6
JUL	883·8	883·5	883·2	883·1	883·2	883·5	883·9	884·3	884·8	884·9	884·5	883·8
AUG	881·3	881·0	880·8	880·6	880·7	881·1	881·6	882·0	882·4	882·5	882·0	881·3
SEP	880·7	880·4	880·3	880·2	880·3	880·6	881·2	881·6	881·8	881·6	881·1	880·4
OCT	879·4	879·0	878·9	879·0	879·2	879·7	880·4	880·6	880·7	880·5	879·9	879·3
NOV	877·7	877·4	877·4	877·5	877·9	878·3	878·8	879·1	879·2	879·0	878·5	877·9
DEC	876·7	876·4	876·3	876·3	876·6	877·0	877·4	877·5	877·6	877·5	877·3	876·9
A	879·6	879·3	879·2	879·1	879·3	879·6	880·1	880·5	880·7	880·6	880·2	879·7

	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN	876·5	875·9	875·4	874·9	874·9	875·3	875·7	876·2	876·6	877·1	877·3	877·2	876·7
FEB	875·0	874·3	873·7	873·3	873·2	873·6	874·0	874·7	875·2	875·6	875·8	875·7	875·1
MAR	877·8	877·3	876·7	876·4	876·5	876·7	877·2	877·7	878·3	878·6	878·5	878·5	878·1
APR	879·6	878·9	878·6	878·5	878·7	879·0	879·3	879·8	880·2	880·4	880·3	880·3	880·0
MAY	880·4	879·7	879·4	879·4	879·7	880·0	880·5	880·9	881·2	881·4	881·4	881·1	880·8
JUN	882·8	882·1	881·7	881·7	882·1	882·5	882·9	883·3	883·5	883·7	883·8	883·7	883·2
JUL	883·0	882·1	881·8	881·8	882·0	882·3	882·8	883·2	883·5	883·8	883·9	883·8	883·4
AUG	880·4	879·6	879·2	879·2	879·4	879·9	880·3	880·8	881·2	881·4	881·4	881·4	880·9
SEP	879·7	878·9	878·5	878·5	878·8	879·2	879·7	880·2	880·7	880·9	880·9	881·0	880·3
OCT	878·6	877·8	877·2	877·1	877·2	877·5	878·1	878·8	879·3	879·5	879·6	879·5	879·0
NOV	877·3	876·8	876·1	875·6	875·6	876·1	876·6	877·5	878·1	878·3	878·3	878·1	877·6
DEC	876·4	875·6	875·0	874·5	874·4	874·6	875·3	876·0	876·5	877·1	877·3	877·0	876·4
A	879·0	878·3	877·8	877·6	877·7	878·1	878·5	879·1	879·5	879·8	879·9	879·8	879·3

740/154 WINDHOEK Ø 22°34'S λ 17°06'E H 1728M PM BY/AT 1700 GPM

	1	2	3	4	5	6	7	8	9	10	11	12
JAN	831·0	830·7	830·3	830·0	829·8	830·1	830·6	830·8	830·9	830·9	830·6	830·3
FEB	830·1	829·7	829·3	828·9	828·7	828·8	829·3	829·7	830·0	830·1	830·0	829·7
MAR	832·1	831·9	831·6	831·2	831·0	831·1	831·5	831·9	832·3	832·5	832·4	832·1
APR	834·0	833·8	833·5	833·3	833·0	833·2	833·6	834·2	834·6	834·8	834·6	834·1
MAY	834·2	834·0	833·8	833·5	833·2	833·4	833·8	834·3	834·6	834·9	834·9	834·3
JUN	836·1	836·0	835·7	835·4	835·2	835·2	836·6	836·1	836·5	836·9	836·9	836·4
JUL	835·4	835·3	835·0	834·8	834·7	834·8	835·1	835·6	836·0	836·3	836·3	835·8
AUG	834·8	834·6	834·2	833·9	833·8	833·9	834·4	834·9	835·4	835·6	835·5	835·0
SEP	833·6	833·3	833·0	832·7	832·5	832·8	833·3	833·8	834·1	834·0	833·8	833·2
OCT	832·8	832·8	832·1	831·9	831·7	832·0	832·5	832·9	833·1	833·1	832·7	832·2
NOV	831·7	831·3	831·0	830·8	830·6	830·9	831·4	831·7	831·9	831·8	831·4	831·0
DEC	830·8	830·4	830·2	829·9	829·8	830·0	830·5	830·8	830·8	830·7	830·6	830·4
A	833·1	832·8	832·5	832·2	832·0	832·2	832·6	833·1	833·3	833·5	833·3	832·9

	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN	829·9	829·3	828·8	828·2	828·0	828·1	828·6	829·3	830·0	830·7	831·2	831·2	830·0
FEB	829·3	828·7	828·1	827·7	827·5	827·5	827·9	828·8	829·5	830·1	830·5	830·5	829·2
MAR	831·4	830·9	830·2	829·8	829·9	830·1	830·5	831·1	831·6	832·1	832·3	832·2	831·4
APR	833·6	832·9	832·3	832·0	832·1	832·3	832·6	833·1	833·7	834·1	834·2	834·1	833·5
MAY	833·7	833·0	832·5	832·3	832·4	832·8	833·1	833·7	834·2	834·4	834·5	834·5	833·7
JUN	835·7	834·9	834·4	834·2	834·3	834·7	835·1	835·5	835·9	836·1	836·3	836·2	835·6
JUL	834·9	834·1	833·5	833·4	833·5	833·9	834·2	834·7	835·1	835·4	835·5	835·5	834·9
AUG	834·2	833·4	832·8	832·6	832·7	833·0	833·3	833·9	834·5	834·8	835·0	834·9	834·2
SEP	832·6	831·9	831·3	831·1	831·0	831·3	831·4	832·6	833·3	833·7	833·9	833·8	832·8
OCT	831·6	830·9	830·3	829·9	829·9	830·2	830·6	831·5	832·3	832·8	833·0	832·9	831·9
NOV	830·4	829·8	829·1	828·7	828·6	828·7	829·1	830·1	831·0	831·6	831·9	831·9	830·7
DEC	829·9	829·4	828·8	828·4	828·2	828·3	828·5	829·3	830·1	830·7	831·0	831·1	829·9
A	832·3	831·6	831·0	830·7	830·7	830·9	831·2	832·0	832·6	833·0	833·3	833·2	832·3

1020/749 MAUN Ø 19°59'S λ 23°25'E H 946M PM BY/AT 900GPM

	1	2	3	4	5	6	7	8	9	10	11	12
JAN	910·1	910·0	909·9	909·9	910·0	910·5	911·1	911·4	911·4	911·4	911·0	910·4
FEB	908·3	908·1	907·9	907·7	907·7	908·0	908·5	909·1	909·3	909·4	909·1	908·6
MAR	911·6	911·4	911·2	911·1	911·2	911·5	912·0	912·5	912·8	912·9	912·6	912·0
APR	914·3	914·2	914·0	914·0	914·0	914·2	914·8	915·3	915·7	915·9	915·6	914·7
MAY	915·9	915·8	915·6	915·6	915·6	915·9	916·5	917·0	917·3	917·7	917·3	916·5
JUN	918·7	918·6	918·5	918·3	918·4	918·6	919·0	919·6	920·0	920·2	919·9	919·2
JUL	918·2	918·1	917·9	917·8	917·8	918·1	918·5	919·1	919·4	919·7	919·5	918·7
AUG	915·8	915·7	915·6	915·5	915·5	915·9	916·4	916·9	917·2	917·5	917·2	916·3
SEP	914·2	914·0	913·9	913·8	914·1	914·7	915·2	915·8	916·0	916·0	915·5	914·5
OCT	911·2	911·0	910·9	911·1	911·5	912·0	912·6	913·2	913·2	913·0	912·5	911·7
NOV	911·5	911·3	911·1	911·1	911·4	911·8	912·3	912·8	912·9	912·8	912·4	911·6
DEC	910·0	909·8	909·6	909·6	909·8	910·4	910·9	911·3	911·5	911·2	911·0	910·5
A	913·3	913·2	913·0	913·0	913·1	913·5	914·0	914·5	914·7	914·8	914·5	913·7

	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN	909·7	908·9	908·0	907·3	907·0	907·2	907·8	908·5	909·1	909·6	910·0	910·1	909·6
FEB	907·9	907·1	906·3	905·8	905·6	905·7	906·4	907·2	907·8	908·4	908·7	908·6	907·8
MAR	911·1	910·1	909·3	908·9	908·9	909·1	909·8	910·3	910·9	911·3	911·6	911·6	911·1
APR	913·8	912·9	912·4	912·1	912·1	912·3	912·8	913·5	914·1	914·5	914·5	914·4	914·0
MAY	915·6	914·6	914·0	913·8	913·9	914·1	914·7	915·4	915·9	916·1	916·2	916·2	915·7
JUN	918·2	917·2	916·7	916·4	916·4	916·6	917·2	917·9	918·3	918·6	918·6	918·8	918·3
JUL	917·8	916·8	916·1	915·8	915·9	916·1	916·6	917·3	917·8	918·0	918·1	918·1	917·8
AUG	915·3	914·3	913·5	913·1	913·1	913·3	913·8	914·7	915·2	915·5	915·7	915·8	915·4
SEP	913·4	912·5	911·8	911·4	911·5	911·8	912·2	913·0	913·5	914·0	914·1	914·1	913·8
OCT	910·8	909·7	908·9	908·5	908·5	908·6	909·3	910·1	910·6	911·0	911·2	911·2	910·9
NOV	910·8	909·8	909·0	908·5	908·3	908·5	909·1	910·0	910·8	911·3	911·6	911·7	910·9
DEC	909·8	908·9	908·1	907·5	907·2	907·4	907·8	908·6	909·1	909·7	910·2	910·2	909·6
A	912·9	911·9	911·2	910·8	910·7	910·9	911·5	912·2	912·8	913·1	913·4	913·4	912·9

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MEAN HOURLY VALUES OF PRESSURE — GEMIDDELDE UURLIKSE WAARDES VAN LUGDRUK

0/543 TRISTAN DA CUNHA Ø 37°03′ λ 12°19′ W H 23M PM BY/AT 0 GPM

	1	2	3	4	5	6	7	8	9	10	11	12
JAN	1013·6	1013·6	1013·2	1012·7	1012·2	1011·9	1012·0	1012·2	1012·3	1012·5	1012·5	1012·4
FEB	1022·3	1022·1	1021·9	1021·5	1021·2	1020·8	1020·6	1020·7	1020·9	1021·1	1021·5	1021·5
MAR	1020·7	1020·6	1020·4	1020·3	1019·9	1019·6	1019·4	1019·4	1019·5	1019·8	1020·1	1020·3
APR	1018·1	1017·9	1017·7	1017·6	1017·3	1017·0	1016·8	1016·9	1016·9	1017·1	1017·5	1017·7
MAY	1018·8	1018·7	1018·7	1018·6	1018·3	1018·1	1017·9	1017·9	1018·0	1018·2	1018·5	1018·6
JUN	1016·0	1016·1	1016·0	1015·8	1015·8	1015·7	1015·5	1015·2	1015·2	1015·5	1015·7	1016·0
JUL	1017·0	1017·1	1017·0	1017·1	1017·1	1017·0	1016·5	1016·4	1016·5	1016·8	1017·2	1017·5
AUG	1020·6	1020·5	1020·4	1020·3	1020·0	1019·7	1019·5	1019·5	1019·7	1019·9	1020·2	1020·3
SEP	1019·6	1019·4	1019·3	1019·2	1018·8	1018·4	1018·3	1018·3	1018·5	1018·9	1019·2	1019·3
OCT	1021·5	1021·5	1021·4	1021·0	1020·6	1020·4	1020·3	1020·5	1020·8	1021·1	1021·2	1021·3
NOV	1016·5	1016·3	1015·9	1015·4	1015·0	1014·8	1014·7	1014·9	1015·2	1015·5	1015·5	1015·6
DEC	1017·5	1017·4	1017·2	1016·8	1016·5	1016·2	1016·2	1016·4	1016·6	1016·7	1016·8	1016·8
A	1018·5	1018·4	1018·3	1018·0	1017·7	1017·5	1017·3	1017·4	1017·5	1017·8	1018·0	1018·1

	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN	1012·6	1012·6	1012·6	1012·6	1012·7	1012·6	1012·4	1012·4	1012·7	1013·1	1013·4	1013·6	1012·7
FEB	1021·5	1021·4	1021·3	1021·2	1021·2	1021·0	1020·9	1020·9	1021·0	1021·4	1021·8	1022·0	1021·5
MAR	1020·4	1020·2	1020·1	1019·9	1019·8	1019·7	1019·7	1019·9	1020·1	1020·4	1020·9	1021·2	1020·1
APR	1017·6	1017·6	1017·5	1016·9	1016·7	1016·7	1016·7	1016·8	1017·0	1017·3	1017·5	1017·6	1017·3
MAY	1018·7	1018·6	1018·2	1017·8	1017·7	1017·7	1017·8	1017·9	1018·1	1018·3	1018·5	1018·6	1018·3
JUN	1016·3	1016·1	1015·7	1015·3	1015·0	1015·0	1015·2	1015·3	1015·6	1015·9	1016·0	1016·1	1015·7
JUL	1017·7	1017·6	1017·1	1016·7	1016·5	1016·6	1016·7	1016·8	1017·0	1017·1	1017·2	1017·2	1017·0
AUG	1020·3	1020·2	1019·8	1019·2	1018·9	1018·8	1018·9	1019·0	1019·2	1019·4	1019·6	1019·7	1019·7
SEP	1019·3	1019·2	1019·1	1018·7	1018·5	1018·5	1018·7	1018·7	1019·0	1019·4	1019·9	1020·1	1019·0
OCT	1021·5	1021·3	1021·2	1021·1	1020·9	1020·7	1020·7	1020·8	1021·0	1021·2	1021·6	1021·8	1021·1
NOV	1015·7	1015·5	1015·3	1015·2	1015·2	1015·0	1015·0	1015·0	1015·3	1015·6	1016·0	1016·4	1015·4
DEC	1016·8	1016·8	1016·7	1016·6	1016·4	1015·4	1016·3	1016·1	1016·4	1016·8	1017·3	1017·7	1016·7
A	1018·2	1018·1	1017·9	1017·6	1017·5	1017·4	1017·4	1017·5	1017·7	1018·0	1018·3	1018·5	1017·9

0/709 GOUGH ISLAND Ø 40°19′ S λ 09°54′ W H 5M PM BY/AT 0 GPM

	1	2	3	4	5	6	7	8	9	10	11	12
JAN	1008·4	1008·2	1007·7	1007·1	1006·7	1006·3	1006·4	1006·6	1006·8	1007·2	1006·8	1006·8
FEB	1018·4	1018·0	1017·7	1017·3	1016·9	1016·6	1016·7	1016·9	1017·2	1017·8	1017·8	1018·0
MAR	1017·5	1017·2	1017·1	1016·9	1016·7	1016·3	1016·3	1016·3	1016·7	1017·1	1017·1	1017·3
APR	1015·8	1015·7	1015·6	1015·6	1015·5	1015·1	1015·1	1015·1	1015·1	1015·6	1015·8	1015·8
MAY	1020·7	1020·5	1020·4	1020·3	1020·3	1020·1	1019·9	1019·9	1020·0	1020·4	1020·7	1020·8
JUN	1013·3	1013·3	1013·2	1012·9	1012·8	1012·6	1012·4	1012·4	1012·4	1012·7	1013·0	1013·2
JUL	1013·8	1013·7	1013·4	1013·1	1013·0	1012·8	1012·6	1012·5	1012·5	1013·1	1013·5	1013·7
AUG	1018·3	1018·2	1018·2	1018·1	1017·8	1017·6	1017·5	1017·6	1017·6	1017·8	1018·2	1018·2
SEP	1015·1	1014·9	1014·8	1014·9	1014·6	1014·4	1014·2	1014·8	1015·0	1015·4	1015·5	1015·7
OCT	1017·7	1017·6	1017·6	1017·2	1017·0	1016·9	1016·9	1017·3	1017·8	1018·1	1018·0	1018·2
NOV	1013·5	1013·3	1012·9	1012·5	1012·1	1012·0	1012·0	1012·1	1012·4	1012·6	1012·7	1012·7
DEC	1014·9	1014·8	1014·5	1014·4	1014·1	1014·0	1014·1	1014·2	1014·5	1014·7	1014·6	1014·7
A	1015·6	1015·5	1015·3	1015·0	1014·8	1014·6	1014·5	1014·5	1014·9	1015·2	1015·3	1015·4

	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN	1006·9	1007·2	1007·3	1007·7	1007·4	1007·5	1007·5	1007·6	1008·0	1008·4	1008·5	1008·7	1007·4
FEB	1018·0	1017·9	1017·8	1017·7	1017·4	1017·4	1017·3	1017·3	1017·4	1017·8	1018·2	1018·4	1017·6
MAR	1017·3	1017·1	1017·2	1017·1	1017·0	1016·9	1017·0	1017·1	1017·3	1017·8	1018·3	1018·4	1017·1
APR	1015·7	1015·7	1015·3	1014·9	1014·7	1014·7	1014·6	1014·6	1015·1	1015·4	1015·5	1015·5	1015·3
MAY	1020·9	1020·6	1020·1	1019·7	1019·5	1019·5	1019·7	1019·7	1020·0	1020·1	1020·2	1020·3	1020·2
JUN	1013·4	1013·0	1012·6	1012·4	1012·2	1012·3	1012·4	1012·6	1012·8	1013·0	1013·2	1013·3	1012·8
JUL	1013·9	1013·7	1013·3	1013·0	1012·9	1013·1	1013·2	1013·6	1013·9	1014·1	1014·2	1014·3	1013·4
AUG	1018·1	1018·0	1017·5	1017·1	1016·8	1016·6	1016·6	1016·7	1016·9	1017·0	1017·2	1017·2	1017·5
SEP	1015·7	1015·6	1015·4	1015·1	1014·9	1014·9	1015·0	1015·4	1015·6	1015·0	1015·2	1015·1	1015·2
OCT	1018·1	1017·9	1017·8	1017·6	1017·5	1017·2	1017·2	1017·4	1017·4	1017·6	1018·3	1018·5	1017·6
NOV	1012·7	1012·7	1012·5	1012·5	1012·3	1012·2	1012·3	1012·3	1012·4	1012·7	1013·1	1013·4	1012·6
DEC	1014·7	1014·6	1014·7	1014·6	1014·4	1014·3	1014·1	1014·1	1014·1	1014·2	1014·6	1015·0	1014·5
A	1015·5	1015·3	1015·1	1014·9	1014·7	1014·7	1014·7	1014·9	1015·0	1015·3	1015·6	1015·7	1015·1

0/653 MARION ISLAND Ø 46°53′ S λ 37°52′ E H 23M PM BY/AT 0 GPM

	1	2	3	4	5	6	7	8	9	10	11	12
JAN	1006·5	1006·2	1006·3	1006·4	1006·4	1006·7	1006·9	1006·7	1006·7	1006·9	1007·0	1007·2
FEB	1005·8	1005·5	1005·3	1005·3	1005·5	1005·7	1006·0	1006·1	1006·0	1005·9	1005·8	1005·7
MAR	1008·7	1008·4	1008·0	1008·0	1008·1	1008·3	1008·6	1008·7	1009·1	1009·4	1009·3	1009·3
APR	1003·2	1003·0	1002·6	1002·4	1002·5	1002·4	1002·7	1002·8	1002·9	1002·7	1002·7	1002·4
MAY	1001·2	1001·0	1000·5	1000·1	1000·0	999·9	1000·1	1000·5	1000·6	1000·9	1000·9	1000·9
JUN	1006·6	1006·7	1006·5	1006·1	1005·9	1006·0	1005·9	1006·4	1006·4	1006·6	1006·1	1005·6
JUL	1009·8	1010·0	1010·0	1010·2	1010·6	1010·9	1011·1	1011·8	1012·1	1012·2	1011·7	1011·0
AUG	1002·7	1002·4	1002·1	1002·0	1002·2	1002·4	1002·9	1003·5	1003·6	1003·9	1003·7	1003·3
SEP	1009·6	1009·2	1009·1	1009·0	1009·1	1009·2	1009·5	1009·6	1009·6	1009·4	1009·2	1008·8
OCT	1006·8	1006·5	1006·4	1006·4	1006·6	1006·6	1006·9	1006·8	1006·7	1006·7	1006·4	1006·4
NOV	1005·8	1005·7	1005·5	1005·6	1005·5	1005·7	1006·3	1006·5	1006·5	1006·6	1006·4	1006·4
DEC	1000·9	1000·9	1000·9	1001·1	1001·4	1001·7	1002·0	1002·1	1002·0	1001·9	1001·8	1001·7
A	1005·6	1005·5	1005·3	1005·2	1005·3	1005·5	1005·7	1006·0	1006·0	1006·1	1005·9	1005·7

	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN	1007·0	1007·0	1006·9	1006·7	1006·7	1006·9	1007·1	1007·4	1007·3	1007·2	1007·2	1007·1	1006·8
FEB	1005·6	1005·4	1005·3	1005·2	1005·1	1005·3	1005·5	1005·7	1005·6	1005·5	1005·4	1005·3	1006·6
MAR	1009·3	1009·3	1009·3	1009·4	1009·4	1009·3	1009·4	1009·5	1009·4	1009·3	1009·2	1009·0	1009·0
APR	1002·2	1002·2	1002·5	1002·6	1002·6	1002·8	1002·8	1002·9	1003·2	1003·2	1003·1	1003·0	1002·7
MAY	1000·9	1001·0	1001·4	1001·6	1001·9	1002·3	1002·5	1002·5	1002·5	1002·4	1002·0	1001·9	1001·2
JUN	1005·2	1004·9	1005·2	1005·4	1005·5	1005·7	1006·1	1006·2	1006·5	1006·6	1006·8	1006·9	1006·1
JUL	1010·5	1010·1	1010·0	1009·6	1009·6	1009·3	1009·3	1009·3	1009·0	1008·9	1008·8	1008·7	1010·2
AUG	1003·2	1003·3	1003·5	1003·5	1003·6	1004·0	1004·1	1004·3	1004·3	1004·3	1004·1	1003·9	1003·4
SEP	1008·5	1008·3	1008·4	1008·5	1008·6	1009·0	1009·4	1009·6	1009·6	1009·3	1009·1	1009·0	1009·1
OCT	1006·4	1006·2	1006·4	1006·6	1006·8	1007·1	1007·5	1007·7	1007·8	1007·7	1007·7	1007·6	1006·9
NOV	1006·2	1006·1	1006·0	1006·0	1006·0	1006·3	1006·5	1006·7	1006·5	1006·5	1006·5	1006·8	1006·2
DEC	1001·7	1001·5	1001·5	1001·1	1000·8	1000·5	1000·5	1001·2	1001·2	1000·9	1000·7	1000·5	1001·3
A	1005·6	1005·4	1005·5	1005·5	1005·6	1005·7	1005·9	1006·1	1006·1	1006·0	1005·9	1005·7	1005·7

1 9 5 6

MEAN HOURLY VALUES OF TEMPERATURE / GEMIDDELDE UURLIKSE WAARDES VAN TEMPERATUUR

21/54 WINGFIELD Ø 33°54′ S λ 18°32′E H 17M HT 1·2M

	1	2	3	4	5	6	7	8	9	10	11	12
JAN	17·9	17·7	17·7	17·4	17·3	17·2	18·3	20·0	21·8	22·8	23·8	24·4
FEB	16·2	15·9	15·8	15·5	15·5	15·2	15·5	17·2	19·2	20·6	21·8	22·4
MAR	16·3	16·0	15·5	15·2	14·9	14·9	14·9	16·2	18·4	19·8	21·3	22·1
APR	13·3	13·0	12·9	12·8	12·6	13·0	12·3	12·9	15·8	17·5	18·9	19·5
MAY	11·3	11·0	10·8	10·6	10·5	10·2	10·0	10·3	12·4	14·6	15·9	16·6
JUN	10·3	10·1	9·7	9·6	9·4	9·3	9·0	9·1	10·5	12·7	14·7	15·7
JUL												
AUG												
SEP												
OCT												
NOV												
DEC												
A												

TRANSFERRED TO D F MALAN

OORGEPLAAS NA D F MALAN

	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN	24·5	24·8	24·6	24·2	23·4	22·6	21·3	20·0	19·2	18·8	18·5	18·2	20·7
FEB	22·8	23·3	23·2	22·8	21·8	20·7	19·4	18·2	17·7	17·0	16·6	16·4	18·8
MAR	22·6	22·9	22·7	22·4	21·5	20·3	18·7	17·9	17·3	16·8	16·6	16·3	18·4
APR	20·0	20·3	20·2	19·4	18·5	17·1	15·7	15·1	14·5	14·2	13·8	13·5	15·7
MAY	17·0	16·8	16·8	16·3	15·7	14·5	13·2	12·7	12·4	12·1	11·7	11·6	13·1
JUN	16·3	16·3	16·2	15·7	15·0	13·5	12·2	11·8	11·4	10·9	10·5	10·5	12·1
JUL													
AUG													
SEP													
OCT													
NOV													
DEC													
A													

21/178 D F MALAN Ø 33°58′S λ 18°36′E H 44M HT 1·2M

	1	2	3	4	5	6	7	8	9	10	11	12
JAN												
FEB												
MAR												
APR												
MAY												
JUN												
JUL	10·2	10·1	10·0	9·6	9·5	9·4	9·3	9·3	10·5	12·6	13·7	14·8
AUG	3·8	8·6	8·6	8·2	8·0	8·1	7·7	8·3	10·9	12·8	14·2	14·8
SEP	10·8	10·8	10·6	10·3	10·0	9·7	9·5	11·5	13·9	15·6	16·8	17·6
OCT	11·7	11·5	11·1	10·8	10·2	9·9	11·0	14·3	15·9	17·2	18·4	19·1
NOV	15·5	14·9	14·5	14·3	13·9	14·0	16·1	18·7	20·3	21·6	22·7	23·4
DEC	16·4	16·2	15·6	15·2	15·0	15·0	16·7	18·8	20·6	22·1	23·1	23·5
A												

TRANSFERRED FROM WINGFIELD

OORGEPLAAS VANAF WINGFIELD

	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN													
FEB													
MAR													
APR													
MAY													
JUN													
JUL	15·3	15·5	15·2	14·9	14·3	13·2	12·2	11·5	11·1	10·9	10·6	10·6	11·8
AUG	15·3	15·7	15·5	15·0	14·2	12·9	11·7	11·2	10·6	10·0	9·6	9·0	11·2
SEP	18·3	18·6	18·6	17·8	16·8	15·5	14·0	13·1	12·6	12·2	11·7	11·2	13·6
OCT	19·4	19·5	19·2	18·7	18·0	17·2	15·8	14·7	14·2	13·6	12·9	12·2	14·9
NOV	23·4	23·2	22·9	22·2	21·5	20·4	18·6	17·0	16·7	16·3	15·9	15·7	18·5
DEC	23·5	23·3	23·1	22·8	22·1	21·2	20·0	18·3	17·7	17·3	17·1	16·8	19·2
A													

28/748 GEORGE Ø 33°58′S λ 22°25′E H 221M HT 1·2M

	1	2	3	4	5	6	7	8	9	10	11	12
JAN	17·1	16·9	16·4	16·3	16·3	16·1	17·5	19·6	21·1	22·4	23·3	23·7
FEB	15·7	15·5	15·3	15·2	15·1	15·1	16·0	17·6	19·2	20·4	21·3	21·8
MAR	16·1	16·0	15·9	15·7	15·6	15·6	16·7	17·0	18·7	20·1	21·2	22·0
APR	12·6	12·5	12·2	12·0	11·7	11·8	11·7	12·8	15·3	16·9	18·2	19·1
MAY	10·2	10·3	10·2	10·5	10·3	10·4	10·1	10·3	12·8	14·6	15·8	16·5
JUN	11·0	10·8	10·9	10·6	10·2	10·6	10·4	10·4	12·6	14·5	16·1	17·0
JUL	11·0	11·0	10·9	11·0	10·9	10·7	10·4	9·9	12·5	14·7	16·0	17·0
AUG	8·8	8·5	8·6	8·7	8·5	8·5	8·6	9·1	11·8	13·3	14·5	15·2
SEP	9·7	9·4	9·7	9·6	9·6	10·0	10·1	12·0	14·4	15·6	16·8	17·7
OCT	10·9	10·6	10·5	10·6	10·2	10·1	11·6	13·8	15·7	16·9	17·6	18·1
NOV	14·0	14·0	14·2	13·8	13·7	13·8	15·4	17·0	18·1	19·4	19·8	19·9
DEC	13·7	13·4	13·2	13·0	12·8	13·0	15·3	17·4	19·2	20·3	20·6	20·9
A	12·5	12·4	12·3	12·3	12·1	12·1	12·7	13·9	15·9	17·4	18·4	19·1

	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN	23·7	23·4	23·1	22·9	21·9	21·0	20·2	19·1	18·6	18·2	17·8	17·6	19·8
FEB	21·7	21·7	21·7	21·1	20·5	19·9	18·7	18·0	17·5	17·0	16·4	16·0	18·3
MAR	22·3	22·1	21·2	20·9	20·4	19·4	18·2	17·7	17·1	16·9	16·6	16·4	18·3
APR	19·5	19·4	19·4	18·8	17·9	16·4	15·2	14·3	13·7	13·3	13·1	12·8	15·0
MAY	16·7	16·8	16·5	15·8	14·9	12·9	11·8	11·0	11·0	10·6	10·6	10·4	12·5
JUN	17·5	17·3	16·9	16·1	14·7	12·3	11·6	10·8	10·6	10·8	10·9	10·8	12·7
JUL	17·2	17·0	16·4	15·8	14·8	13·2	12·3	11·7	11·4	11·6	11·7	11·4	12·9
AUG	15·2	15·1	15·0	14·5	13·6	11·9	10·7	10·1	9·7	9·3	9·0	8·6	11·1
SEP	17·7	17·2	16·8	16·5	15·5	14·2	12·8	12·0	11·4	10·6	10·4	10·0	12·9
OCT	18·4	18·1	17·6	17·1	16·3	15·3	14·1	13·2	12·5	12·0	11·7	11·6	13·9
NOV	20·4	20·6	20·0	19·6	19·0	18·0	17·1	16·3	15·7	15·4	14·8	14·5	16·9
DEC	20·9	20·8	20·6	20·2	19·5	18·5	17·6	16·4	15·9	15·4	14·9	14·3	17·0
A	19·3	19·1	18·8	18·3	17·4	16·1	15·0	14·2	13·8	13·4	13·2	12·9	15·1

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MEAN HOURLY VALUES OF TEMPERATURE / GEMIDDELDE UURLIKSE WAARDES VAN TEMPERATUUR

35/179 PORT ELIZABETH Ø 33°59'S λ 25°36'E H 62M HT 1·2M

	1	2	3	4	5	6	7	8	9	10	11	12
JAN	18·8	18·7	18·6	18·5	18·1	18·3	19·8	21·5	23·4	24·5	25·3	25·5
FEB	18·4	18·1	18·0	17·9	17·8	17·6	18·6	20·1	21·4	22·3	22·9	23·7
MAR	18·7	18·5	18·3	18·2	18·0	17·9	18·1	19·5	21·0	22·0	22·9	23·5
APR	14·5	14·2	13·8	13·5	13·5	13·5	13·3	15·4	17·8	19·4	20·3	20·9
MAY	12·0	11·7	11·8	11·2	10·6	10·3	10·2	11·3	14·1	15·8	17·2	18·0
JUN	10·5	10·4	10·3	10·3	10·1	9·7	9·2	9·5	12·3	15·3	17·0	17·7
JUL	11·5	11·0	10·8	10·7	11·1	10·9	10·4	10·4	13·2	15·8	17·2	18·3
AUG	10·3	10·2	10·0	9·8	9·7	9·6	9·4	10·8	13·6	15·2	16·4	17·1
SEP	11·5	11·4	11·1	10·8	10·5	10·1	10·5	12·6	14·7	16·1	17·1	17·5
OCT	13·7	13·2	13·2	13·0	12·9	12·8	14·3	16·0	17·3	18·0	18·7	19·2
NOV	16·2	15·8	15·5	15·2	15·0	15·4	17·1	18·2	19·4	20·5	20·9	21·2
DEC	16·1	15·8	15·6	15·5	15·3	15·8	17·4	18·6	19·7	20·4	21·0	21·2
A	14·4	14·1	13·9	13·7	13·5	13·5	14·0	15·3	17·3	18·8	19·7	20·3

	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN	25·7	25·7	25·1	24·1	23·6	22·7	21·8	20·6	20·0	19·7	19·4	19·1	21·6
FEB	23·7	23·5	23·3	23·1	22·6	21·7	20·6	19·8	19·4	19·0	18·8	18·6	20·5
MAR	23·7	23·6	23·3	22·5	21·9	21·0	20·3	19·9	19·5	19·2	19·0	18·9	20·4
APR	21·2	21·1	20·6	20·0	19·0	17·8	16·7	16·0	15·7	15·4	14·9	14·6	16·8
MAY	18·1	18·1	17·8	17·3	16·3	14·7	13·8	13·3	12·9	12·6	12·1	11·9	13·9
JUN	18·1	18·4	18·0	17·2	15·9	14·0	13·2	12·4	11·9	11·2	11·0	10·7	13·1
JUL	19·1	19·0	18·5	17·7	16·6	14·6	13·7	13·2	12·7	12·5	12·2	11·8	13·9
AUG	17·2	17·1	16·8	16·2	15·2	13·7	12·4	11·7	11·4	11·1	11·0	10·5	12·8
SEP	17·7	17·6	17·4	16·8	16·3	15·2	14·0	13·3	13·1	12·7	12·3	12·0	13·8
OCT	19·2	19·0	18·9	18·4	17·8	16·9	16·0	15·2	14·9	14·6	14·5	14·1	15·9
NOV	21·3	21·1	20·8	20·5	19·8	19·1	18·1	17·4	16·9	16·7	16·6	16·4	18·1
DEC	21·4	21·4	21·4	20·8	20·4	19·7	19·0	18·0	17·4	16·9	16·6	16·3	18·4
A	20·5	20·5	20·2	19·5	18·8	17·6	16·6	15·9	15·5	15·1	14·9	14·6	16·6

59/572 EAST LONDON Ø 33°02'S λ 27°50'E H 125M HT 1·2M

	1	2	3	4	5	6	7	8	9	10	11	12
JAN	19·4	19·3	19·3	19·2	19·0	19·1	20·4	22·3	23·4	24·3	24·9	25·2
FEB	19·4	19·1	18·8	18·7	18·6	18·7	19·2	20·4	22·0	23·0	23·5	23·7
MAR	19·2	19·0	18·8	18·7	18·8	18·8	18·7	19·9	21·5	22·5	23·2	23·3
APR	16·2	15·8	15·5	15·1	15·1	15·0	14·9	16·9	19·1	20·9	21·5	21·9
MAY	13·9	13·4	13·3	13·0	13·2	13·0	12·6	13·5	15·6	17·4	18·8	19·6
JUN	13·0	12·7	12·5	12·1	11·9	11·9	11·6	12·5	15·0	17·2	18·8	19·8
JUL	13·4	12·8	12·3	12·2	12·5	12·6	12·5	13·2	15·6	17·6	19·0	19·8
AUG	12·9	12·7	12·4	12·2	12·2	11·9	12·0	12·9	15·1	16·7	17·8	18·3
SEP	13·3	13·1	12·9	12·7	12·5	12·3	12·7	14·7	16·4	17·3	17·9	18·3
OCT	15·1	14·9	14·6	14·4	14·1	14·1	14·9	16·6	17·7	18·7	19·1	19·4
NOV	16·3	16·0	15·9	15·9	15·7	16·1	17·5	19·1	20·3	20·9	21·0	21·1
DEC	16·9	16·5	16·2	16·2	16·1	16·7	18·0	19·4	20·3	20·4	20·7	21·0
A	15·7	15·4	15·2	15·0	15·0	15·0	15·4	16·8	18·5	19·7	20·5	20·9

	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN	25·4	25·0	24·6	23·9	23·0	22·3	21·5	21·0	20·7	20·4	20·4	19·9	21·8
FEB	23·6	23·5	23·3	22·8	22·3	21·7	21·1	20·7	20·5	20·2	19·8	19·6	21·0
MAR	23·3	23·7	23·4	23·0	22·1	21·2	20·6	20·3	20·0	19·7	19·5	19·3	20·8
APR	22·0	21·2	21·0	20·5	19·7	18·6	18·1	17·7	17·3	17·0	16·7	16·4	18·1
MAY	19·7	19·4	19·0	18·5	17·4	16·2	15·5	15·2	14·9	14·8	14·3	14·1	15·7
JUN	20·2	20·1	19·9	18·3	16·6	15·3	14·6	14·3	13·9	13·7	13·5	13·2	15·1
JUL	19·8	20·0	19·6	18·7	17·5	15·9	15·3	14·9	14·7	14·5	14·4	14·1	15·5
AUG	18·1	17·9	17·8	17·4	16·3	15·3	14·4	13·8	13·6	13·4	13·0	12·8	14·6
SEP	18·2	18·1	17·9	17·6	16·9	15·8	15·0	14·7	14·4	14·3	14·0	13·6	15·2
OCT	19·5	19·2	18·7	18·2	17·7	17·1	16·4	15·9	15·7	15·5	15·4	15·3	16·6
NOV	20·9	20·8	20·5	20·0	19·3	18·7	18·0	17·6	17·3	17·1	16·8	16·6	18·3
DEC	20·7	20·6	20·3	19·9	19·4	19·1	18·5	17·8	17·7	17·6	17·4	17·3	18·5
A	20·9	20·8	20·5	19·9	19·0	18·1	17·4	17·0	16·7	16·5	16·3	16·0	17·6

92/288 BEAUFORT WEST Ø 32°16'S λ 22°40'E H 893M HT 1·2M

	1	2	3	4	5	6	7	8	9	10	11	12
JAN	19·8	19·1	18·5	17·8	17·3	17·0	18·5	20·6	22·6	24·7	27·1	28·4
FEB	18·0	17·3	16·6	16·0	15·6	15·1	15·7	17·4	19·3	21·2	23·3	25·0
MAR	17·1	16·7	16·3	15·8	15·6	15·2	15·5	16·7	18·6	20·3	21·9	23·2
APR	12·3	11·6	11·1	10·7	10·3	9·5	9·4	11·5	14·9	17·1	19·0	20·6
MAY	8·9	8·2	7·9	8·3	7·7	7·6	7·1	7·9	10·8	12·9	14·5	15·8
JUN	8·3	8·0	7·5	7·2	6·8	6·5	6·5	7·1	9·5	11·9	13·5	14·6
JUL	8·1	7·9	8·1	7·9	7·3	7·3	7·1	6·9	9·8	12·4	13·9	15·4
AUG	7·5	7·2	6·7	5·9	5·9	5·6	5·0	6·3	9·1	11·3	12·9	14·4
SEP	9·3	8·7	8·0	7·6	6·8	6·7	6·9	9·9	12·8	14·9	16·6	18·2
OCT	13·3	12·3	11·5	10·9	10·1	9·0	10·7	12·8	15·1	17·2	19·4	21·2
NOV	15·1	14·3	13·7	13·3	12·9	12·9	14·7	16·4	18·3	19·9	21·8	23·3
DEC	16·1	15·2	14·7	14·0	13·4	13·5	15·0	16·4	18·0	19·5	21·4	23·2
A	12·8	12·2	11·7	11·3	10·8	10·5	11·0	12·5	14·9	16·9	18·8	20·3

	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN	30·0	30·7	31·5	31·7	31·3	30·5	28·4	25·7	24·6	23·3	22·4	21·2	24·5
FEB	26·6	27·4	28·3	28·3	28·3	26·9	25·5	23·4	21·6	20·4	19·4	18·6	21·5
MAR	23·9	24·8	25·3	25·7	25·2	24·6	23·1	21·8	20·7	19·9	18·9	18·0	20·2
APR	22·1	23·1	23·7	23·9	23·1	21·3	19·7	16·5	15·1	14·0	13·3	12·6	16·1
MAY	16·8	17·4	17·7	17·5	16·7	14·5	12·9	11·5	10·6	10·1	9·4	9·0	11·7
JUN	15·6	15·9	16·3	16·2	15·1	13·1	11·0	10·1	9·3	8·7	8·3	8·0	10·6
JUL	16·6	17·5	18·0	18·1	17·3	15·1	13·0	11·5	10·8	10·2	9·9	9·4	11·6
AUG	15·4	16·5	17·0	17·2	16·5	15·1	13·9	11·1	10·0	9·0	8·1	7·3	10·5
SEP	19·4	20·3	20·9	21·0	20·5	19·2	17·0	15·0	13·8	12·7	11·6	10·8	13·7
OCT	22·9	23·8	24·4	24·6	24·1	23·1	20·9	18·7	17·8	16·0	14·7	13·7	17·0
NOV	24·9	25·7	26·1	26·1	25·0	25·5	23·9	21·4	19·9	18·7	17·4	16·2	19·5
DEC	24·5	25·4	25·8	26·0	25·8	25·2	23·9	22·0	20·4	19·8	17·9	17·0	19·7
A	21·6	22·4	22·9	23·0	22·5	21·2	19·3	17·4	16·2	15·2	14·3	13·5	16·4

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MEAN HOURLY VALUES OF TEMPERATURE / GEMIDDELDE UURLIKSE WAARDES VAN TEMPERATUUR

240/808 LOUIS BOTHA ø 29°58′S λ 30°57′E H 8M HT 1·2M

	1	2	3	4	5	6	7	8	9	10	11	12
JAN				TRANSFERRED FROM DURBAN								
FEB				DOORGEPLAAS VANAF DURBAN								
MAR	22·0	21·6	21·2	20·9	20·7	20·4	21·2	22·9	24·7	25·7	26·2	26·6
APR	18·6	18·2	18·0	17·7	17·4	17·1	17·4	19·8	22·2	23·7	24·3	24·7
MAY	15·1	15·0	14·5	14·2	14·1	13·8	13·7	16·2	19·5	21·8	22·7	23·3
JUN	13·2	12·7	12·5	12·4	12·1	12·0	12·1	13·8	17·3	19·9	21·3	22·2
JUL	13·6	13·0	12·6	11·9	11·7	11·4	11·2	13·3	17·4	20·2	21·9	22·7
AUG	14·9	14·6	14·3	13·9	13·7	13·4	13·5	15·8	19·0	20·9	21·9	22·2
SEP	14·6	14·5	14·3	13·9	13·5	13·6	14·5	17·2	19·6	20·9	21·5	21·8
OCT	17·0	16·5	16·5	16·6	16·2	16·5	17·8	19·1	20·6	21·5	21·9	22·3
NOV	19·0	18·8	18·6	18·2	18·1	18·7	20·0	21·4	23·1	23·6	23·8	24·1
DEC	19·1	18·9	18·7	18·5	18·2	18·7	20·1	21·3	22·9	23·6	23·7	23·9
A												

	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN													
FEB													
MAR	26·8	26·7	26·3	25·8	25·2	24·4	23·8	23·5	23·1	22·8	22·5	22·1	23·6
APR	24·8	24·9	24·6	24·1	23·1	22·0	21·0	20·3	19·9	19·6	19·2	18·8	20·9
MAY	23·6	23·2	22·7	22·0	20·8	19·7	18·9	18·1	17·4	16·9	16·2	15·9	18·3
JUN	22·5	22·3	21·7	20·8	19·1	16·9	15·9	15·1	14·9	14·4	13·9	13·6	16·4
JUL	22·9	22·6	22·0	21·2	19·9	18·6	17·5	16·8	15·9	15·5	14·8	14·0	16·8
AUG	22·3	22·1	21·6	20·8	19·9	18·8	17·6	16·9	16·3	16·0	15·7	15·3	17·6
SEP	21·8	21·6	21·2	20·6	19·7	18·9	18·3	17·5	16·9	16·2	15·6	15·2	17·6
OCT	22·2	22·0	21·5	21·0	20·4	19·8	19·5	19·1	18·8	18·4	18·0	17·6	19·2
NOV	24·1	24·0	23·4	22·9	22·3	21·6	21·3	20·9	20·4	19·9	19·6	19·4	21·1
DEC	24·1	24·2	24·0	23·4	22·9	22·2	21·7	21·4	20·9	20·5	19·9	19·5	21·3
A													

241/50 DURBAN ø 29°50′S λ 31°02′E H 5M HT 1·2M

	1	2	3	4	5	6	7	8	9	10	11	12
JAN	21·0	20·7	20·4	20·1	19·8	20·1	21·6	22·8	23·9	24·8	25·4	25·6
FEB	21·8	21·5	21·4	21·3	21·2	21·1	21·9	23·1	24·4	25·3	25·9	26·3
MAR												
APR												
MAY												
JUN												
JUL				TRANSFERRED TO LOUIS BOTHA								
AUG												
SEP				DOORGEPLAAS NA LOUIS BOTHA								
OCT												
NOV												
DEC												
A												

	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN	26·0	25·9	25·7	25·2	24·8	24·2	23·6	23·2	22·8	22·3	21·7	21·4	
FEB	26·0	26·2	26·2	25·6	24·8	24·2	23·7	23·4	23·0	22·8	22·5	22·2	
MAR													
APR													
MAY													
JUN													
JUL													
AUG													
SEP													
OCT													
NOV													
DEC													
A													

261/307 BLOEMFONTEIN ø 29°07′S λ 26°11′E H 1422M HT 1·2M

	1	2	3	4	5	6	7	8	9	10	11	12
JAN	19·1	18·4	17·8	17·1	16·4	16·3	18·7	20·9	23·2	25·1	26·7	28·1
FEB	17·7	17·4	16·8	16·3	15·9	15·7	16·8	18·7	20·4	22·2	24·0	24·9
MAR	16·3	15·8	15·6	15·2	14·9	14·6	15·3	17·3	19·1	20·6	22·0	23·0
APR	11·5	11·1	10·8	10·3	10·1	9·7	9·9	12·7	15·8	18·1	19·7	21·1
MAY	5·8	6·3	6·0	5·8	5·4	5·0	4·9	7·2	10·8	13·2	14·9	16·0
JUN	4·2	3·9	3·3	2·8	2·4	2·1	1·9	3·2	7·2	10·7	13·0	14·4
JUL	5·4	4·6	4·6	4·2	3·9	3·5	3·2	4·4	8·3	11·2	13·6	15·5
AUG	6·6	5·5	5·4	4·9	4·4	3·7	3·5	5·6	11·4	14·3	16·4	18·0
SEP	8·5	8·0	7·4	6·8	6·2	5·8	6·6	10·6	14·1	16·6	18·5	20·0
OCT	12·9	12·7	12·1	11·6	11·1	10·7	12·9	15·8	18·5	20·8	22·6	24·1
NOV	14·2	13·6	13·4	13·0	12·7	13·4	15·8	17·8	19·4	21·2	22·6	23·6
DEC	14·1	13·6	13·2	12·9	12·4	13·2	15·5	17·4	19·0	20·9	22·2	23·2
A	11·4	10·9	10·5	10·1	9·7	9·5	10·4	12·7	15·6	17·9	19·7	21·0

	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN	29·2	29·5	29·6	29·4	28·5	27·5	25·5	23·6	22·1	21·1	20·4	19·6	23·1
FEB	26·0	26·5	27·2	27·1	26·1	24·6	23·0	21·2	20·0	19·3	18·8	18·2	21·0
MAR	23·7	23·7	23·6	23·3	23·0	22·0	19·6	18·4	17·8	17·2	16·7	16·3	19·0
APR	22·0	22·2	21·9	21·9	20·9	17·9	15·2	14·2	13·5	13·1	12·5	11·9	15·3
MAY	16·8	17·2	17·5	17·1	15·7	12·1	10·1	9·3	8·9	8·5	7·9	7·1	10·4
JUN	15·7	16·1	16·3	15·9	14·1	9·8	8·0	7·1	6·6	5·9	5·4	5·0	8·1
JUL	16·6	17·3	17·4	17·1	15·7	11·7	9·4	8·2	7·5	6·8	6·5	6·2	9·5
AUG	18·9	20·0	20·1	19·9	18·6	14·6	11·3	10·1	8·9	8·2	7·5	6·7	11·1
SEP	21·0	21·7	21·9	21·7	20·8	18·1	14·5	13·0	12·0	11·3	10·3	9·7	13·5
OCT	25·2	25·8	26·0	25·6	24·2	22·3	18·6	16·9	16·9	15·1	14·5	13·5	17·9
NOV	24·7	24·9	24·9	24·8	23·7	22·5	20·0	18·2	17·5	16·6	15·9	15·2	18·7
DEC	24·3	24·5	24·3	23·2	23·3	22·7	20·9	18·5	16·9	15·9	15·3	14·9	18·4
A	22·0	22·5	22·6	22·2	21·2	18·8	16·3	14·9	13·9	13·3	12·6	12·0	15·5

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MEAN HOURLY VALUES OF TEMPERATURE / GEMIDDELDE UURLIKSE WAARDES VAN TEMPERATUUR

274/34 ALEXANDERBAAI ø 28°34′S λ 16°32′E H 21M HT 1·2M

	1	2	3	4	5	6	7	8	9	10	11	12
JAN	16·4	16·2	15·8	15·5	15·5	15·5	15·6	16·5	17·8	19·1	20·7	21·4
FEB	15·5	15·2	14·9	14·6	14·4	14·2	14·2	14·7	16·5	18·3	19·7	20·5
MAR	16·0	15·7	15·5	15·2	15·0	14·9	14·9	15·3	17·0	18·6	20·4	21·6
APR	13·9	13·6	13·3	13·1	13·0	12·9	12·8	12·9	14·5	16·3	18·3	20·4
MAY	11·7	11·1	10·9	10·7	10·6	10·4	10·4	10·4	11·4	13·4	15·4	17·3
JUN	11·3	10·9	10·6	10·3	10·3	10·2	10·1	10·2	11·4	13·1	14·7	16·5
JUL	11·3	10·9	10·7	10·5	10·2	10·3	10·3	10·4	11·0	12·6	14·2	15·9
AUG	10·3	9·9	9·4	9·0	8·7	8·5	8·5	8·6	10·0	11·7	14·1	15·9
SEP	12·0	11·6	11·5	11·3	11·2	11·0	10·5	11·2	13·1	15·3	17·4	19·3
OCT	12·4	12·1	11·7	11·4	11·1	10·9	11·1	12·1	13·9	15·7	17·3	18·2
NOV	14·6	14·3	14·0	13·8	13·4	13·3	13·6	15·0	16·7	18·7	20·3	21·2
DEC	16·7	16·3	16·1	15·9	15·8	15·7	16·2	17·2	18·3	19·7	21·2	22·1
A	13·5	13·1	12·9	12·6	12·4	12·3	12·3	12·9	14·3	16·0	17·8	19·2

	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN	22·0	22·1	21·9	21·6	21·0	20·3	19·1	18·2	17·6	17·2	17·0	16·8	18·4
FEB	21·3	21·6	21·7	21·4	21·0	20·0	18·9	17·6	16·8	16·3	15·9	15·6	17·5
MAR	22·7	22·9	23·0	22·3	21·5	20·5	19·1	17·6	17·1	16·9	16·5	16·3	18·2
APR	21·2	21·7	22·0	20·9	20·2	18·8	17·1	16·3	15·7	15·1	14·6	14·2	16·4
MAY	18·4	18·9	19·1	18·5	17·6	15·8	14·4	13·7	13·2	12·7	12·4	12·0	13·8
JUN	18·0	18·7	18·6	18·1	17·3	15·8	14·3	13·4	12·7	12·1	11·8	11·3	13·4
JUL	17·3	17·9	17·8	17·4	16·6	15·3	14·0	13·6	13·2	12·5	12·1	11·7	13·2
AUG	17·2	17·5	17·3	16·7	16·1	14·6	13·2	12·3	11·7	11·3	10·9	10·5	12·2
SEP	19·2	19·3	19·2	18·5	17·9	16·5	14·9	13·9	13·5	13·2	12·9	12·6	14·5
OCT	18·6	18·9	18·5	18·0	17·3	16·4	15·2	14·2	13·7	13·4	13·0	12·7	14·5
NOV	21·5	21·6	21·4	20·7	20·1	19·3	18·3	16·9	16·2	15·6	15·2	14·9	17·1
DEC	22·3	22·0	22·0	21·8	21·5	20·8	19·8	18·6	17·9	17·7	17·4	17·1	18·8
A	20·0	20·3	20·2	19·7	19·0	17·8	16·5	15·5	14·9	14·5	14·1	13·8	15·7

290/468 KIMBERLEY ø 28°48′S λ 24°46′E H 1197M HT 1·2M

	1	2	3	4	5	6	7	8	9	10	11	12
JAN	21·1	20·4	19·7	19·3	18·5	18·2	20·0	22·4	24·7	26·7	28·5	30·0
FEB	19·9	19·3	18·8	18·4	17·9	17·5	18·2	20·3	22·2	24·0	25·6	27·1
MAR	17·9	17·6	17·2	16·9	16·6	16·3	16·5	18·6	20·6	22·4	23·8	24·7
APR	14·1	13·4	12·9	12·6	12·1	11·8	11·7	14·0	17·1	19·3	21·5	23·0
MAY	9·0	8·6	8·0	7·9	7·4	7·0	6·6	8·2	11·7	14·0	16·0	17·6
JUN	5·1	5·9	5·3	5·0	4·7	4·3	4·0	4·5	8·4	11·7	14·1	16·0
JUL	7·9	7·2	6·5	6·2	5·8	5·5	5·0	5·8	9·4	12·6	15·2	17·0
AUG	8·4	7·9	7·0	6·6	6·3	5·7	5·7	7·7	11·6	14·6	17·0	19·1
SEP	10·5	9·8	9·0	8·4	7·9	7·5	7·9	11·7	14·8	17·4	19·4	21·0
OCT	15·6	14·7	13·9	13·1	12·7	12·1	14·2	17·5	20·2	22·4	24·4	25·9
NOV	16·8	16·0	15·4	15·0	14·5	14·9	17·5	19·7	21·7	23·7	24·9	26·0
DEC	17·5	16·6	15·9	15·3	14·8	15·2	17·4	19·8	22·0	23·7	25·3	26·8
A	13·7	13·1	12·5	12·1	11·6	11·3	12·1	14·2	17·0	19·4	21·3	22·9

	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN	31·2	31·4	31·0	30·7	30·6	29·5	28·1	26·0	24·5	23·5	22·7	21·8	25·0
FEB	28·0	28·5	28·5	28·4	27·7	27·2	25·4	23·6	22·4	21·5	21·0	20·4	23·0
MAR	25·7	25·8	26·0	25·5	24·9	23·7	22·0	20·7	19·9	19·2	18·5	18·2	20·8
APR	23·8	24·2	24·4	24·6	23·8	21·5	18·7	17·1	16·2	15·4	15·0	14·5	17·6
MAY	18·8	19·4	19·4	19·2	18·9	15·3	13·3	12·3	11·4	10·7	10·2	9·6	12·5
JUN	17·1	18·1	18·4	18·2	16·9	13·6	11·3	10·0	8·9	8·0	7·4	6·7	10·2
JUL	18·4	19·1	19·7	19·3	18·3	15·3	12·9	11·5	10·5	9·7	9·1	8·4	11·5
AUG	20·5	21·3	21·9	21·7	20·8	18·2	15·0	12·8	11·6	10·7	9·8	8·9	13·0
SEP	22·5	23·4	23·9	23·7	23·0	21·0	17·9	15·7	14·6	13·5	12·6	12·1	15·4
OCT	26·9	27·2	27·4	27·4	26·6	25·1	22·0	20·0	18·7	18·1	17·2	16·2	20·0
NOV	27·1	27·4	27·6	27·6	26·6	25·1	23·1	21·2	20·0	19·2	18·4	17·8	21·1
DEC	27·9	28·1	28·4	28·0	27·0	26·3	24·8	22·5	21·1	20·1	19·2	18·4	21·8
A	24·0	24·5	24·7	24·5	23·7	21·8	19·5	17·8	16·7	15·8	15·1	14·4	17·7

317/476 UPINGTON ø 28°26′S λ 21°16′E H 814M HT 1·2M

	1	2	3	4	5	6	7	8	9	10	11	12
JAN	24·4	23·3	22·5	21·7	20·9	20·2	21·8	24·4	26·8	28·7	30·9	32·4
FEB	21·5	20·8	20·3	19·5	18·7	18·1	18·2	20·4	22·7	24·8	26·6	28·4
MAR	20·2	19·6	18·9	18·4	18·1	17·5	17·4	19·2	21·9	23·7	25·4	27·1
APR	14·5	13·7	12·9	12·3	11·8	11·1	10·6	13·3	17·8	21·2	23·9	26·0
MAY	9·7	8·8	8·3	7·9	7·2	6·5	5·9	7·3	12·1	15·0	17·6	19·5
JUN	6·3	5·8	5·3	4·6	4·1	3·7	3·3	3·7	9·2	12·9	15·8	17·9
JUL	7·5	6·9	6·5	6·0	5·7	5·3	5·0	5·6	10·5	14·1	17·1	19·1
AUG	6·8	6·0	4·9	4·2	3·5	3·1	2·8	4·0	9·9	13·2	16·3	18·5
SEP	10·3	9·6	9·1	8·3	7·8	7·1	7·1	10·5	15·6	18·4	20·7	22·4
OCT	15·6	14·7	13·8	13·0	12·0	11·5	12·7	16·5	20·0	22·5	24·9	26·6
NOV	20·6	19·5	18·7	18·0	17·1	16·5	19·1	21·5	24·4	26·8	28·4	29·9
DEC	20·8	19·9	19·2	18·4	17·4	16·8	18·8	21·0	23·2	25·5	27·5	29·1
A	14·9	14·1	13·4	12·7	12·0	11·5	11·9	13·9	17·6	20·5	22·9	24·7

	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN	33·9	34·5	35·0	34·2	34·1	33·5	32·1	30·3	28·8	27·3	26·2	25·4	28·1
FEB	29·8	30·8	31·5	31·3	30·8	30·1	28·9	26·6	24·8	23·6	22·7	21·9	24·7
MAR	28·1	29·0	29·5	29·6	29·0	27·6	26·0	24·2	23·2	22·1	21·4	20·9	23·2
APR	27·3	28·0	28·2	28·2	27·9	26·7	23·4	20·5	18·7	17·3	16·1	15·3	19·4
MAY	20·7	21·6	22·0	21·7	21·0	18·5	15·7	13·9	12·8	11·8	11·0	10·3	13·6
JUN	19·3	20·5	20·9	20·7	20·0	16·8	13·4	11·2	9·9	8·5	8·1	6·9	11·2
JUL	20·5	21·5	22·0	21·9	21·4	18·8	14·6	12·3	11·0	9·8	9·1	8·2	12·5
AUG	20·1	21·2	22·0	22·2	22·0	20·3	16·3	13·0	10·8	9·4	8·3	7·1	11·9
SEP	23·8	24·8	25·4	25·7	25·6	24·5	21·2	17·9	16·2	14·2	12·9	11·5	16·3
OCT	27·9	28·9	29·3	29·5	29·3	28·6	26·3	23·6	21·3	19·3	17·9	16·6	20·9
NOV	30·8	31·7	31·9	32·0	31·9	31·5	30·2	28·1	25·8	24·1	23·0	22·0	25·1
DEC	30·3	31·2	31·7	31·7	31·3	31·0	30·1	27·9	26·4	25·0	23·5	21·9	25·0
A	26·0	27·0	27·4	27·4	27·0	25·7	23·2	20·8	19·1	17·7	16·7	15·7	19·3

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MEAN HOURLY VALUES OF TEMPERATURE / GEMIDDELDE UURLIKSE WAARDES VAN TEMPERATUUR

419/184 KEETMANSHOOP ø 26°34'S λ 18°07'E H 1066M HT 1·2M

	1	2	3	4	5	6	7	8	9	10	11	12
JAN	23·4	22·6	21·8	21·1	20·5	20·0	20·7	22·6	24·9	27·2	29·4	31·1
FEB	20·1	19·5	18·8	18·3	17·6	17·1	17·0	18·8	21·0	23·0	25·0	26·7
MAR	19·2	18·5	18·1	17·8	17·2	17·0	16·7	18·2	20·4	22·4	24·1	25·6
APR	16·9	16·2	15·6	15·4	14·8	14·1	13·6	14·8	18·2	21·0	23·5	25·2
MAY	11·8	11·0	10·4	10·0	9·3	9·0	8·6	9·0	12·7	15·3	17·4	19·3
JUN	9·9	9·7	9·1	8·9	8·5	7·8	7·4	7·3	10·4	13·6	16·2	18·0
JUL	10·3	9·8	9·3	8·7	8·2	7·5	7·3	7·0	10·2	14·0	16·2	18·0
AUG	10·2	9·9	8·7	8·1	7·2	6·6	6·4	6·9	11·2	14·4	17·0	19·3
SEP	13·4	12·5	11·7	10·3	10·1	9·4	8·9	11·0	15·2	17·7	20·1	22·3
OCT	17·4	16·5	15·5	14·6	14·1	13·5	13·7	16·3	19·3	21·6	23·9	25·8
NOV	20·6	19·5	18·7	17·9	17·1	16·6	18·0	20·8	23·5	25·8	27·8	29·4
DEC	19·4	18·3	17·4	16·6	15·8	15·0	16·4	19·1	21·4	23·4	25·4	27·3
A	16·1	15·3	14·6	14·0	13·4	12·8	12·9	14·3	17·4	19·9	22·2	24·0

	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN	32·3	33·4	33·8	33·7	33·3	32·7	31·8	29·9	28·4	26·7	25·6	24·5	27·1
FEB	28·1	29·1	29·7	29·9	29·2	28·4	27·3	25·4	24·0	22·9	21·8	20·8	23·3
MAR	26·7	27·6	28·0	27·8	27·8	26·9	25·2	23·6	22·4	21·3	20·7	19·9	22·2
APR	26·7	28·0	28·2	28·5	28·0	26·6	23·7	21·9	20·5	19·4	18·4	17·8	20·7
MAY	20·6	21·6	22·1	22·2	21·8	20·0	17·1	15·5	14·4	13·5	12·9	12·0	14·9
JUN	19·2	20·2	20·8	21·0	20·3	18·2	15·2	13·7	12·7	11·9	11·0	10·6	13·4
JUL	19·5	20·6	21·3	21·4	20·9	19·3	16·2	14·6	13·2	12·4	12·0	11·0	13·7
AUG	21·0	22·2	23·0	23·4	23·1	21·9	18·7	16·4	14·9	13·3	12·2	11·3	14·4
SEP	23·6	24·8	25·6	25·9	25·5	24·8	22·3	19·8	18·1	16·8	15·8	14·7	17·5
OCT	27·2	28·3	29·1	29·2	29·1	28·3	26·3	23·9	22·3	20·8	19·6	18·5	21·5
NOV	30·5	31·5	31·9	32·1	31·7	31·1	29·8	27·7	26·2	24·9	23·4	22·3	25·0
DEC	28·7	29·7	30·6	30·9	30·7	30·1	29·0	27·2	25·5	23·7	22·1	21·0	23·5
A	25·3	26·4	27·0	27·2	26·8	25·7	23·5	21·6	20·2	19·0	18·0	17·1	19·8

476/398 JAN SMUTS ø 26°08'S λ 28°14'E H 1694M HT 1·2M

	1	2	3	4	5	6	7	8	9	10	11	12
JAN	15·1	14·6	14·2	13·6	13·3	13·3	14·7	16·5	18·7	20·2	21·4	22·5
FEB	15·8	15·4	15·2	15·2	15·0	14·9	15·5	16·7	18·7	19·7	21·0	22·2
MAR	15·1	14·7	14·6	14·3	14·1	13·9	14·4	16·2	18·1	19·6	20·9	21·7
APR	13·0	12·5	12·3	11·8	11·4	11·1	11·4	13·8	16·6	18·6	20·1	21·0
MAY	8·9	8·6	8·5	8·2	8·1	8·0	7·9	9·9	12·2	14·0	15·3	16·3
JUN	6·9	6·7	6·4	6·2	5·7	5·5	5·5	6·9	9·7	11·8	13·5	14·8
JUL	7·3	6·9	6·7	6·4	6·1	6·1	5·8	6·5	10·0	12·3	14·0	15·1
AUG	9·6	9·4	9·1	8·4	7·9	7·7	7·6	9·5	12·8	15·3	17·0	18·4
SEP	10·4	9·9	9·6	9·3	8·8	8·8	9·2	11·6	14·1	15·9	17·0	18·3
OCT	13·5	13·3	13·0	12·4	12·1	12·1	13·0	15·2	17·6	19·6	21·3	22·6
NOV	13·9	13·7	13·3	12·8	12·6	12·9	14·4	16·0	17·8	18·6	19·8	20·8
DEC	13·5	13·1	13·0	12·7	12·5	12·7	13·9	15·4	17·4	18·7	19·8	20·5
A	11·9	11·6	11·3	10·9	10·6	10·6	11·1	12·9	15·3	17·0	18·4	19·5

	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN	23·3	24·1	24·2	24·1	23·4	22·4	20·5	19·0	18·1	17·2	16·4	15·7	18·6
FEB	23·0	23·4	23·1	22·8	22·2	21·3	19·8	18·5	17·9	17·4	16·7	16·3	18·7
MAR	22·3	22·5	22·2	22·2	21·7	20·8	18·3	17·4	16·6	16·2	15·6	15·2	17·8
APR	21·8	22·2	22·4	22·4	21·4	19·0	17·0	16·0	15·1	14·4	13·9	13·4	16·4
MAY	17·0	17·4	17·4	17·0	15·7	12·9	11·6	10·9	10·4	9·9	9·5	9·1	11·9
JUN	15·4	15·9	16·1	15·6	14·1	11·1	9·5	8·6	8·1	7·8	7·7	7·3	9·9
JUL	15·9	16·4	16·4	16·0	15·1	12·2	10·9	9·9	9·5	9·0	8·6	8·0	10·5
AUG	19·4	20·1	20·3	20·1	18·8	15·9	13·9	12·8	12·1	11·5	10·9	10·2	13·3
SEP	19·2	19·7	20·0	19·4	18·7	16·7	14·8	13·5	12·8	12·2	11·5	10·9	13·8
OCT	23·4	24·1	24·0	22·9	22·5	20·8	18·8	17·4	16·4	15·7	14·7	14·1	17·5
NOV	21·4	21·9	22·1	21·5	20·6	19·4	17·9	17·1	16·5	15·5	14·8	14·3	17·1
DEC	20·8	21·1	21·5	21·4	20·8	19·9	18·5	17·1	16·3	15·7	15·1	14·3	16·9
A	20·2	20·7	20·8	20·5	19·6	17·7	15·0	14·9	14·1	13·5	12·9	12·4	15·2

513/495A PRETORIA ø 25°45'S λ 28°14'E H 1369M HT 1·2M

	1	2	3	4	5	6	7	8	9	10	11	12
JAN	16·4	15·9	15·4	14·9	14·4	14·3	16·6	18·8	20·5	21·9	23·2	24·3
FEB	17·5	17·3	17·0	16·7	16·5	16·4	17·4	19·0	20·6	21·9	22·9	23·9
MAR	16·6	16·2	16·0	15·6	15·4	15·1	15·9	18·3	20·2	21·6	22·7	23·8
APR	12·5	12·1	11·6	11·3	11·1	10·8	10·9	14·5	17·8	20·1	21·8	23·0
MAY	8·8	8·3	7·9	7·7	7·4	7·2	7·0	9·7	13·3	15·5	17·0	18·1
JUN	5·8	5·4	5·1	4·8	4·7	4·5	4·2	6·1	10·5	13·9	15·7	17·1
JUL	7·2	6·6	6·2	5·6	5·3	5·0	4·8	6·8	11·3	14·1	16·3	17·4
AUG	8·5	7·9	7·4	6·8	6·5	6·1	5·8	9·0	13·9	16·8	18·8	20·2
SEP	11·0	10·6	10·1	9·6	9·1	8·7	9·3	13·1	15·8	17·8	19·2	20·6
OCT	15·5	15·0	14·7	14·3	13·7	13·5	15·3	17·7	19·7	21·7	23·2	24·5
NOV	15·5	14·9	14·5	14·1	13·9	14·2	16·5	18·4	20·3	21·5	22·8	23·6
DEC	16·1	15·8	15·1	14·7	14·5	15·0	16·7	18·4	20·1	21·3	22·5	23·5
A	12·6	12·1	11·7	11·3	11·0	10·9	11·7	14·1	17·0	19·0	20·5	21·7

	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN	25·3	26·2	26·5	26·7	25·9	24·9	22·9	20·8	19·4	18·3	17·6	17·0	20·3
FEB	24·8	25·0	25·2	25·3	24·8	23·7	22·1	20·5	19·4	18·7	18·4	17·9	20·5
MAR	24·4	24·9	25·2	24·9	24·1	23·0	21·0	19·6	18·6	17·9	17·3	16·9	19·8
APR	23·9	24·6	25·0	24·8	24·0	21·5	18·7	17·1	15·7	14·9	14·1	13·2	17·3
MAY	19·2	19·6	19·8	19·4	18·4	15·3	13·2	12·0	11·1	10·6	10·1	9·6	12·8
JUN	17·9	18·4	18·4	18·2	16·6	12·9	10·1	8·9	7·9	7·2	6·7	6·2	10·3
JUL	18·3	19·0	19·3	19·1	17·9	14·8	12·1	10·8	9·7	9·0	8·2	7·8	11·4
AUG	21·4	22·3	22·7	22·7	21·9	19·2	15·5	13·5	12·3	10·9	9·8	9·1	13·7
SEP	21·4	22·1	22·3	22·2	21·2	19·3	16·7	15·2	14·1	13·2	12·5	12·0	16·3
OCT	25·8	26·5	26·6	26·6	25·7	23·8	21·5	20·1	18·8	17·9	17·2	16·2	19·8
NOV	24·4	25·2	25·2	24·9	24·2	22·7	20·8	19·1	17·9	17·3	16·7	16·2	19·4
DEC	24·1	24·8	24·9	24·6	24·1	22·8	21·2	19·6	18·6	17·7	17·2	16·5	19·6
A	22·8	23·2	23·4	23·3	22·4	20·3	18·0	16·4	15·5	14·5	13·8	13·2	16·7

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MEAN HOURLY VALUES OF TEMPERATURE / GEMIDDELDE UURLIKSE WAARDES VAN TEMPERATUUR

677/802 PIETERSBURG Ø 23°52'S λ 29°27'E H 1230M HT 1·2M

	1	2	3	4	5	6	7	8	9	10	11	12
JAN	16·5	16·1	15·9	15·3	15·1	15·2	17·1	19·0	20·6	22·1	23·2	24·3
FEB	18·4	18·0	17·7	17·3	17·1	17·0	18·0	19·4	20·7	22·1	23·1	24·2
MAR	17·2	17·0	16·6	16·4	16·3	16·2	16·9	18·9	20·7	22·1	23·2	24·1
APR	13·8	13·5	13·4	13·0	12·8	12·7	13·3	15·8	18·6	20·8	22·2	23·4
MAY	10·2	9·9	9·5	9·3	9·1	9·1	9·2	11·8	15·6	18·2	19·8	20·9
JUN	7·4	7·3	6·9	6·8	6·7	6·6	6·5	8·3	12·5	15·5	17·5	18·6
JUL	7·3	7·1	6·9	6·3	6·2	6·2	6·1	8·1	12·5	15·9	17·7	18·9
AUG	10·0	9·2	8·7	8·1	7·9	7·7	7·9	11·2	16·2	19·1	21·2	22·7
SEP	11·8	11·5	10·8	10·5	9·9	9·6	10·8	13·4	16·6	18·7	20·1	21·5
OCT	15·9	15·1	14·7	14·2	13·6	13·6	15·3	17·6	20·0	21·8	23·4	24·6
NOV	16·7	16·0	15·7	15·4	15·1	15·7	17·1	19·2	20·6	21·7	22·9	23·9
DEC	16·5	16·2	16·0	15·8	15·5	15·9	17·1	18·9	20·3	21·6	22·7	23·8
A	13·5	13·1	12·7	12·4	12·1	12·1	12·9	15·1	17·9	20·0	21·4	22·6

	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN	25·2	25·6	25·3	25·0	24·3	23·1	21·3	19·9	19·0	18·2	17·7	17·1	20·1
FEB	24·6	25·2	25·1	25·3	24·8	23·8	22·2	21·0	20·2	19·7	19·2	18·8	21·0
MAR	24·9	25·1	24·9	24·7	24·0	22·4	20·5	19·5	18·6	18·2	17·8	17·3	20·1
APR	24·3	24·6	24·5	24·1	23·0	20·5	18·3	17·0	16·2	15·5	14·7	14·1	17·9
MAY	21·4	21·8	21·8	21·2	19·9	16·7	14·8	13·5	12·7	11·9	11·1	10·5	14·6
JUN	19·3	19·8	20·0	19·6	18·2	14·4	12·7	11·2	10·2	9·5	8·8	7·9	12·2
JUL	19·7	20·1	20·2	19·8	18·6	14·9	12·8	11·4	10·3	9·5	8·8	8·2	12·3
AUG	23·6	24·1	24·3	23·9	22·7	19·1	16·5	15·0	13·8	12·5	11·3	10·5	15·3
SEP	22·2	22·7	22·9	22·6	21·4	19·0	17·0	15·7	14·7	13·9	13·1	12·6	15·9
OCT	25·5	26·2	26·4	26·0	25·1	22·7	20·8	19·6	18·6	17·9	17·4	16·8	19·7
NOV	24·5	25·0	25·1	25·1	24·5	23·2	21·2	20·0	19·2	18·3	17·7	17·2	20·0
DEC	24·3	24·9	24·9	24·8	24·5	23·1	20·8	19·5	18·7	18·0	17·4	16·9	19·9
A	23·6	24·1	24·2	23·8	22·9	20·8	18·9	17·7	16·7	16·0	15·3	14·7	18·0

740/154 WINDHOEK Ø 22°34'S λ 17°06'E H 1728M HT 1·2M

	1	2	3	4	5	6	7	8	9	10	11	12
JAN	18·7	18·4	18·0	17·4	17·2	17·0	17·3	19·6	22·1	23·7	25·4	26·8
FEB	17·7	16·9	16·8	16·7	16·5	16·2	16·2	17·1	20·4	21·9	23·4	24·4
MAR	16·8	16·5	16·3	16·1	15·8	15·4	15·3	16·6	19·4	20·8	22·2	22·8
APR	15·1	14·5	14·6	14·2	13·9	13·3	13·0	14·5	18·2	20·7	22·0	23·1
MAY	10·9	10·5	10·0	9·8	9·5	9·2	9·0	9·8	13·5	16·4	18·3	19·5
JUN	9·5	8·9	8·4	8·2	7·9	7·7	7·4	7·9	11·3	14·1	16·1	17·7
JUL	9·4	9·0	8·5	8·3	7·9	7·6	7·4	7·7	11·0	14·1	16·3	17·9
AUG	12·3	11·6	11·1	10·9	10·2	10·0	9·7	11·0	15·1	18·1	20·5	22·1
SEP	13·7	13·1	12·4	11·8	11·5	11·2	11·1	13·4	17·2	19·7	21·9	23·5
OCT	18·8	18·2	17·8	17·2	16·9	16·4	16·8	19·3	22·4	24·2	26·1	27·6
NOV	18·4	17·7	17·2	16·7	16·2	15·8	17·4	20·2	22·4	24·3	26·0	27·1
DEC	17·5	16·8	16·7	16·1	15·7	15·0	16·1	19·1	21·7	23·7	25·3	26·6
A	14·9	14·3	14·0	13·6	13·3	12·9	13·1	14·7	17·9	20·1	22·0	23·3

	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN	27·3	27·6	27·5	27·3	26·0	25·4	24·5	23·0	21·7	20·7	20·1	19·4	22·2
FEB	25·1	25·4	25·6	25·3	24·9	23·5	22·3	20·8	19·7	19·1	18·5	18·0	20·5
MAR	23·5	23·3	23·5	22·9	22·2	21·2	20·1	19·0	18·5	18·0	17·5	16·9	19·2
APR	23·8	24·1	24·2	24·1	23·3	22·3	20·3	18·5	17·5	16·9	16·3	15·7	18·5
MAY	20·3	20·8	21·1	21·2	20·7	19·3	17·0	15·1	14·0	13·1	12·3	11·8	14·7
JUN	18·7	19·4	19·6	19·9	19·0	17·6	15·1	13·2	12·0	11·1	10·4	9·8	13·0
JUL	19·0	19·7	20·0	19·9	19·5	18·3	15·7	13·7	12·5	11·4	10·9	10·1	13·2
AUG	23·3	24·0	24·2	24·1	23·5	22·3	19·9	17·6	16·2	14·7	13·8	12·7	16·6
SEP	24·8	25·5	25·9	25·5	25·0	23·9	21·7	19·7	18·1	17·2	15·9	14·8	18·3
OCT	28·6	29·2	29·2	29·1	28·5	27·2	25·6	23·7	22·3	21·3	20·5	19·6	22·8
NOV	27·5	27·9	28·0	27·8	27·4	26·5	25·1	23·4	21·9	20·9	19·9	19·3	22·3
DEC	27·7	28·4	28·7	28·2	27·8	26·9	26·2	23·8	21·9	20·5	19·2	18·5	22·0
A	24·1	24·6	24·8	24·6	24·0	22·9	21·1	19·3	18·0	17·1	16·3	15·5	18·6

1020/749 MAUN Ø 19°59'S λ 23°25'E H 945M HT 1·2M

	1	2	3	4	5	6	7	8	9	10	11	12
JAN	20·1	19·9	19·8	19·4	18·9	18·5	19·4	21·6	23·7	25·5	27·1	28·1
FEB	20·5	20·3	20·2	19·8	19·6	19·2	19·5	21·3	23·1	24·7	26·3	27·4
MAR	20·2	19·9	19·5	19·3	18·9	18·6	18·6	20·7	23·3	25·4	26·9	28·1
APR	16·9	16·4	16·3	15·8	15·4	15·1	15·0	17·5	21·1	23·7	25·6	26·8
MAY	12·6	12·1	11·8	11·2	11·0	10·5	10·2	13·2	18·2	21·5	24·0	25·5
JUN	9·9	9·4	8·6	8·0	7·2	7·0	6·3	8·6	14·7	18·8	21·5	23·2
JUL	12·0	11·8	11·2	10·2	9·7	9·4	8·8	10·0	15·1	18·9	21·5	23·4
AUG	12·4	11·0	10·2	9·7	9·0	9·3	8·5	11·7	17·9	22·3	25·3	27·5
SEP	17·3	16·5	15·4	14·6	14·3	13·6	13·8	17·3	21·3	24·0	26·4	27·9
OCT	22·5	22·3	21·7	21·3	20·6	20·0	20·6	23·9	27·2	29·4	31·9	33·2
NOV	20·5	19·9	19·2	18·6	18·0	17·8	19·7	22·5	25·0	26·8	28·1	29·2
DEC	20·4	20·0	19·7	19·3	19·0	18·5	20·1	22·7	25·1	27·1	28·7	29·8
A	17·1	16·6	16·1	15·6	15·1	14·8	15·0	17·6	21·3	24·0	26·1	27·5

	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN	28·9	29·3	29·5	29·1	28·9	28·0	26·4	24·3	23·2	22·1	21·3	20·7	23·9
FEB	28·0	28·2	28·5	28·4	27·5	26·6	25·2	23·6	22·6	21·6	21·3	20·8	23·5
MAR	28·7	29·0	29·3	27·7	26·9	26·1	24·3	23·1	22·2	21·5	20·8	20·4	23·3
APR	28·0	28·2	28·1	27·5	27·3	25·6	25·8	20·7	19·6	18·6	17·8	17·0	21·2
MAY	26·4	26·9	27·2	27·1	26·4	24·4	19·7	17·2	16·0	15·1	14·0	13·2	18·1
JUN	24·2	24·8	25·1	24·9	24·4	22·0	17·3	14·7	13·1	12·8	11·6	10·8	15·4
JUL	24·4	25·2	25·6	25·4	24·8	23·0	18·4	15·7	14·7	13·6	13·0	12·2	16·6
AUG	28·5	29·3	29·9	30·0	29·3	27·4	21·8	18·1	16·8	15·5	14·7	13·6	18·7
SEP	29·3	30·1	30·3	30·4	29·9	28·6	25·5	22·7	21·2	20·2	19·2	18·2	22·0
OCT	34·4	35·1	35·3	35·1	34·4	33·4	30·7	28·1	26·2	25·3	24·3	23·4	27·5
NOV	30·1	30·5	30·6	30·6	30·1	28·9	27·0	25·0	23·7	22·6	21·7	21·3	24·5
DEC	30·9	30·7	30·8	31·2	30·4	29·3	27·6	25·1	23·4	22·4	21·9	21·2	24·8
A	28·4	28·9	29·2	28·9	28·4	26·9	24·1	21·5	20·2	19·3	18·5	17·7	21·5

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MEAN HOURLY VALUES OF TEMPERATURE / GEMIDDELDE UURLIKSE WAARDES VAN TEMPERATUUR

0/543 TRISTAN DA CUNHA Ø 37°03′S λ 12°19′W H 23M HT 1·2M

	1	2	3	4	5	6	7	8	9	10	11	12
JAN	15·6	15·4	15·2	15·0	15·0	15·0	15·0	15·0	15·0	15·5	16·6	17·0
FEB	15·9	15·8	15·7	15·6	15·4	15·5	15·5	15·5	15·6	16·4	17·5	18·1
MAR	15·6	15·5	15·4	15·5	15·4	15·4	15·5	15·5	15·5	15·7	16·4	17·1
APR	15·9	15·8	15·7	15·6	15·5	15·4	15·3	15·4	15·2	15·4	16·3	17·1
MAY	15·0	14·9	14·7	14·5	14·4	14·4	14·4	14·3	14·3	14·3	14·6	15·4
JUN	12·6	12·5	12·4	12·4	12·3	12·3	12·4	12·2	12·2	12·3	13·0	13·7
JUL	12·1	12·1	12·1	12·0	12·0	11·7	11·5	11·6	11·5	11·6	12·1	12·5
AUG	11·0	11·0	10·8	10·8	10·7	10·5	10·5	10·4	10·4	10·3	11·1	11·8
SEP	11·3	11·4	11·3	11·3	11·2	11·0	11·0	11·0	10·9	11·0	12·0	12·4
OCT	12·0	11·8	11·8	11·7	11·6	11·4	11·4	11·3	11·2	11·5	12·5	13·1
NOV	14·4	14·5	14·3	14·3	14·2	14·2	14·1	13·9	13·9	14·1	15·4	15·7
DEC	15·6	15·4	15·3	15·2	15·1	14·9	14·9	14·9	15·0	15·6	16·9	17·5
A	13·9	13·8	13·7	13·7	13·6	13·5	13·5	13·4	13·4	13·6	14·5	15·1

	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN	17·4	17·7	17·8	18·1	18·0	17·7	17·6	17·2	16·7	16·1	15·9	15·8	16·3
FEB	18·7	19·4	19·8	20·1	19·9	19·5	19·0	18·2	17·6	16·9	16·4	16·2	17·3
MAR	17·5	18·0	18·5	18·4	18·1	17·9	17·4	16·8	16·2	16·0	15·8	15·7	16·4
APR	17·6	17·8	18·0	18·1	18·1	17·6	17·2	16·6	16·3	16·2	16·1	16·0	16·4
MAY	16·0	16·4	16·7	16·8	16·7	16·5	15·9	15·3	15·2	15·0	15·0	14·9	15·2
JUN	14·1	14·4	14·7	14·9	14·7	14·6	14·0	13·3	13·1	13·0	13·0	12·8	13·2
JUL	13·2	13·6	13·7	13·8	13·5	13·5	12·9	12·2	11·9	12·0	12·0	11·9	12·4
AUG	12·4	12·7	12·8	13·0	12·7	12·7	12·3	11·6	11·3	11·2	11·1	11·2	11·4
SEP	12·9	13·3	13·7	13·9	14·0	13·9	13·6	12·7	12·0	11·8	11·7	11·4	12·1
OCT	13·4	14·0	14·2	14·3	14·0	13·9	13·5	12·9	12·4	12·2	12·2	12·1	12·5
NOV	16·3	16·7	17·0	16·9	16·8	16·5	16·1	15·6	15·0	14·5	14·5	14·4	15·1
DEC	18·0	18·4	18·7	18·8	18·5	18·3	18·0	17·8	16·9	16·3	15·8	15·5	16·6
A	15·6	16·0	16·3	16·4	16·3	16·0	15·6	15·0	14·5	14·3	14·1	14·0	14·6

0/709 GOUGH ISLAND Ø 40°19′S λ 09°54′W H 5M HT 1·2M

	1	2	3	4	5	6	7	8	9	10	11	12
JAN	13·0	13·0	13·0	13·0	12·8	12·8	12·9	13·1	13·5	14·0	14·4	14·4
FEB	14·1	14·3	14·3	14·2	13·9	13·8	13·6	13·6	13·7	14·2	14·6	14·8
MAR	12·4	12·1	12·1	12·2	12·1	12·1	12·1	12·4	12·4	12·9	13·2	13·5
APR	12·5	12·5	12·4	12·3	12·2	12·3	12·4	12·4	12·4	12·5	12·8	13·2
MAY	11·2	11·1	11·0	11·0	10·9	10·8	10·8	10·7	10·8	10·9	11·2	11·7
JUN	9·9	10·0	9·9	9·8	9·9	9·9	9·9	9·8	9·7	9·7	10·3	10·8
JUL	9·8	9·8	9·8	9·8	9·8	9·9	10·0	10·1	10·1	10·0	10·4	10·6
AUG	8·5	8·5	8·5	8·4	8·3	8·4	8·2	8·3	8·4	8·5	9·1	9·4
SEP	10·0	9·9	9·7	9·7	9·6	9·7	9·6	9·7	9·8	10·2	10·7	11·1
OCT	9·9	9·6	9·4	9·4	9·4	9·2	9·2	9·1	9·3	9·9	10·7	11·0
NOV	12·3	12·3	12·2	12·2	12·3	12·1	12·0	12·2	12·6	13·1	13·6	13·7
DEC	13·3	13·3	13·1	13·0	13·0	13·0	12·8	13·0	13·7	14·3	14·9	15·0
A	11·4	11·4	11·3	11·3	11·2	11·2	11·1	11·2	11·4	11·7	12·2	12·4

	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN	14·7	14·8	14·7	14·4	14·4	14·3	14·1	13·7	13·4	13·2	13·0	12·9	13·6
FEB	15·1	15·7	15·8	16·0	15·9	15·6	15·4	15·0	14·6	14·3	14·2	14·1	14·6
MAR	13·6	13·9	14·0	14·1	13·8	13·6	13·4	13·1	12·8	12·5	12·4	12·2	12·9
APR	13·5	13·6	13·5	13·4	13·2	13·0	13·0	12·8	12·6	12·5	12·4	12·3	12·7
MAY	12·0	12·0	12·0	12·0	12·0	11·9	11·6	11·4	11·3	11·2	11·1	11·2	11·3
JUN	11·6	11·2	11·2	11·1	11·0	10·9	10·6	10·5	10·3	10·2	10·0	10·0	10·3
JUL	10·7	10·8	10·8	10·7	10·5	10·5	10·1	9·9	9·8	9·7	9·6	9·5	10·1
AUG	9·7	10·0	10·0	10·0	9·9	9·7	9·6	9·3	9·0	9·0	8·8	8·7	9·0
SEP	11·3	11·4	11·2	11·2	11·1	10·8	10·8	10·6	10·4	10·2	10·1	10·0	10·4
OCT	11·2	11·6	11·5	11·4	11·4	11·2	11·0	10·7	10·4	10·1	10·1	10·0	10·3
NOV	14·0	14·1	14·1	14·3	14·3	14·1	13·6	13·3	13·0	12·6	12·4	12·4	13·0
DEC	15·3	15·5	15·6	15·6	15·7	15·3	15·2	14·9	14·4	13·9	13·5	13·4	14·2
A	12·7	12·9	12·9	12·9	12·8	12·6	12·4	12·1	11·8	11·6	11·5	11·4	11·9

0/655 MARION ISLAND Ø 46°53′S λ 37°52′E H 23M HT 1·2M

	1	2	3	4	5	6	7	8	9	10	11	12
JAN	7·1	7·2	7·1	6·8	7·0	7·5	7·7	8·3	9·0	9·4	9·3	9·2
FEB	7·6	7·5	7·3	7·4	7·0	7·2	7·7	8·3	8·9	9·0	9·5	9·6
MAR	7·0	6·9	6·9	6·9	6·8	7·0	7·5	8·1	8·5	8·8	9·0	9·0
APR	5·0	5·0	4·8	4·9	4·9	4·9	5·0	5·4	5·9	6·1	6·3	6·6
MAY	3·3	3·1	3·2	3·1	3·0	3·2	3·3	3·7	4·3	4·6	4·7	4·6
JUN	2·7	2·8	2·7	2·8	2·9	3·1	3·1	3·3	3·7	4·0	4·0	4·1
JUL	3·2	3·2	3·2	3·1	3·2	3·1	3·1	3·4	3·9	4·0	4·2	4·4
AUG	1·8	1·8	1·8	1·8	1·7	1·8	1·9	2·1	2·3	2·6	2·8	2·9
SEP	1·8	1·7	1·8	1·9	2·2	2·2	2·6	3·0	3·5	3·9	4·3	4·3
OCT	3·9	3·6	3·6	3·6	3·7	4·2	4·8	5·2	5·7	5·9	6·1	6·1
NOV	4·3	4·1	4·0	4·0	4·3	4·7	5·3	5·8	6·1	6·3	6·7	6·5
DEC	3·5	3·5	3·6	3·4	3·7	4·2	4·8	5·2	5·5	5·7	5·8	6·2
A	4·3	4·2	4·2	4·1	4·2	4·4	4·7	5·1	5·6	5·9	6·1	6·1

	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN	9·6	9·4	9·4	9·1	8·4	8·0	7·8	7·6	7·4	7·4	7·2	7·3	8·1
FEB	9·4	9·4	9·1	8·9	8·6	8·0	7·6	7·5	7·5	7·2	7·4	7·4	8·1
MAR	9·1	8·9	8·5	8·0	7·7	7·3	7·1	7·2	7·2	7·1	7·2	7·1	7·7
APR	6·7	6·5	6·2	5·8	5·4	5·1	5·0	5·0	5·1	5·0	4·9	4·9	5·4
MAY	4·8	4·6	4·2	3·9	3·6	3·5	3·5	3·5	3·4	3·4	3·3	3·4	3·7
JUN	4·2	4·0	3·9	3·7	3·3	3·3	3·0	3·0	3·0	2·9	2·9	2·7	3·3
JUL	4·3	4·2	4·2	3·9	3·6	3·5	3·5	3·5	3·7	3·6	3·6	3·6	3·6
AUG	2·9	2·6	2·4	2·3	2·1	1·9	1·9	1·9	1·8	1·8	1·8	1·8	2·1
SEP	4·5	4·1	3·5	3·0	2·7	2·5	2·4	2·4	2·2	2·1	2·0	1·9	2·8
OCT	5·1	5·9	5·4	5·2	4·5	4·3	4·1	4·0	3·9	3·9	3·8	3·9	4·6
NOV	5·6	6·8	6·7	6·2	5·7	5·2	4·6	4·5	4·6	4·5	4·4	4·4	5·3
DEC	6·1	6·1	5·7	5·6	5·3	4·9	4·4	4·0	3·9	3·8	3·6	3·7	4·7
A	6·2	6·0	5·8	5·5	5·1	4·8	4·6	4·5	4·5	4·4	4·3	4·3	5·0

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MEAN HOURLY VALUES OF HUMIDITY - GEMIDDELDE UURLIKSE WAARDES VAN VOCHTIGHEID

21/54 WINGFIELD Ø 33°54′ S λ 18°32′ E H 17M HT 1·2M

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN	79	81	82	82	82	83	82	77	71	64	59	55	55	54	53	53	55	57	61	66	70	75	77	79	69
FEB	80	80	81	82	81	83	83	78	67	64	58	56	54	53	52	53	54	59	63	69	73	76	78	78	69
MAR	80	82	84	86	87	88	89	86	76	69	62	58	57	55	54	54	55	60	66	72	75	77	79	79	72
APR	82	83	83	84	85	85	85	85	77	67	61	58	57	55	54	56	58	63	71	76	79	80	81	82	73
MAY	83	85	85	85	85	86	87	87	84	76	70	66	64	65	65	67	69	73	78	80	81	83	83	83	78
JUN	88	88	88	88	88	88	89	89	85	79	71	68	66	65	65	66	68	73	80	82	84	85	86	87	80
JUL																									
AUG																									
SEP																									
OCT																									
NOV																									
DEC																									
A																									

TRANSFERRED TO D F MALAN

OORGEPLAAS NA D F MALAN

21/178 D F MALAN Ø 33°58′S λ 18°36′E H 44M HT 1·2M

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN																									
FEB																									
MAR																									
APR																									
MAY																									
JUN																									
JUL	91	91	91	92	93	94	93	93	92	87	80	75	71	72	74	73	76	82	88	90	91	92	92	92	86
AUG	89	89	89	90	90	89	89	89	86	75	68	65	63	60	61	65	67	74	81	84	85	85	86	88	79
SEP	85	85	85	85	86	88	88	85	75	65	60	57	55	53	54	57	61	67	76	80	82	84	85	86	74
OCT	87	86	87	87	88	89	86	76	66	61	56	54	54	54	55	57	59	65	72	77	79	81	84	86	73
NOV	81	83	84	85	86	85	80	68	60	54	51	50	50	51	52	53	56	60	68	76	77	78	80	81	69
DEC	77	78	80	82	84	84	78	70	63	56	53	51	52	53	55	55	56	59	62	68	71	73	74	75	67
A																									

TRANSFERRED FROM WINGFIELD

OORGEPLAAS VANAF WINGFIELD

28/748 GEORGE Ø 33°58′S λ 22°25′E H 221M HT 1·2M

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN	92	92	93	93	93	93	89	81	75	71	70	70	71	73	73	73	78	82	85	91	93	94	94	93	84
FEB	96	96	95	94	95	94	93	87	79	75	72	73	74	74	73	74	76	80	87	90	93	95	95	96	86
MAR	93	93	93	93	93	93	94	90	82	76	73	72	71	72	77	80	83	88	94	96	96	95	94	93	87
APR	90	90	90	91	92	92	91	88	82	76	71	68	68	69	71	74	79	87	92	94	93	92	91	90	84
MAY	85	84	84	83	84	84	84	83	76	71	66	63	64	66	67	71	77	87	89	90	88	87	86	85	79
JUN	72	71	70	69	70	70	71	69	68	63	59	55	52	54	58	63	69	80	81	81	80	78	76	74	69
JUL	85	83	81	81	81	81	81	82	76	70	65	62	62	65	71	75	81	90	91	90	90	87	84	85	79
AUG	87	86	85	83	84	83	81	89	73	66	64	60	64	65	66	68	73	81	88	89	89	89	89	89	78
SEP	86	86	84	84	84	83	81	77	69	65	61	59	58	62	63	65	71	79	85	88	88	90	89	88	77
OCT	92	91	89	89	89	89	85	77	71	68	67	66	66	68	69	71	74	78	87	89	91	92	91	91	81
NOV	94	92	91	93	93	92	89	81	75	71	71	73	70	70	72	74	78	83	87	91	93	94	93	93	84
DEC	94	94	94	94	94	94	86	77	71	68	67	66	66	67	69	71	73	78	84	90	92	92	93	94	82
A	89	88	87	87	88	87	85	81	75	70	67	68	65	67	69	72	76	83	87	90	91	90	89	89	81

35/179 PORT ELIZABETH Ø 33°59′S λ 25°36′E H 62M HT 1·2M

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN	92	92	92	92	93	92	85	77	70	67	64	63	62	63	65	69	73	77	82	88	90	91	91	92	80
FEB	91	90	90	90	91	92	88	78	72	68	66	62	62	65	66	67	69	74	80	84	86	87	89	89	79
MAR	91	91	91	92	92	92	92	86	79	74	71	68	68	69	70	75	78	82	86	88	91	92	92	92	83
APR	90	90	90	91	89	89	88	82	72	66	63	62	61	62	63	66	72	80	85	88	89	91	91	91	80
MAY	86	86	85	87	89	89	88	86	78	71	64	62	63	65	65	66	73	81	84	85	87	87	87	87	79
JUN	86	84	82	80	79	79	80	81	73	63	58	57	56	56	59	64	71	80	84	85	86	86	86	86	75
JUL	90	89	89	88	87	86	88	88	80	70	67	65	62	63	67	71	77	84	88	90	91	91	90	90	81
AUG	89	88	86	86	84	83	84	82	73	66	62	60	61	62	63	66	71	79	85	88	90	90	89	88	78
SEP	91	91	90	90	90	91	90	84	76	69	65	65	65	66	67	71	73	80	85	88	88	90	90	91	81
OCT	90	92	91	90	90	90	84	78	74	71	69	67	67	69	70	72	76	80	85	88	89	89	88	89	81
NOV	93	93	93	93	93	93	87	82	77	72	69	68	68	69	70	73	76	80	86	90	92	92	92	92	83
DEC	90	90	91	91	92	91	83	78	72	69	66	64	66	65	66	69	71	76	80	85	88	90	91	91	80
A	90	90	89	89	89	89	86	82	75	69	65	64	63	64	66	69	73	79	84	87	89	90	90	90	80

59/572 EAST LONDON Ø 33°02′S λ 27°50′E H 125M HT 1·2M

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN	88	87	87	87	87	87	79	72	70	67	65	64	64	66	68	71	74	79	83	85	85	86	85	86	78
FEB	88	89	89	88	87	87	83	77	73	69	68	68	69	70	72	74	77	79	83	83	83	86	87	87	80
MAR	88	87	89	89	89	90	90	86	81	79	77	77	77	74	76	78	82	86	88	89	89	89	89	89	84
APR	81	81	80	81	81	81	81	74	68	60	57	58	61	64	67	71	74	80	82	82	81	82	81	82	74
MAY	74	75	73	72	71	72	74	72	66	60	55	52	53	56	59	61	67	72	73	74	74	73	75	74	68
JUN	65	65	65	66	67	65	65	61	58	53	49	46	47	48	49	56	63	68	68	68	68	67	66	65	61
JUL	73	75	75	73	72	72	73	71	66	60	56	55	57	56	59	63	69	76	77	77	77	76	74	72	69
AUG	71	71	72	74	75	76	74	70	62	55	51	50	55	58	59	62	64	70	74	76	75	74	74	74	67
SEP	80	80	81	81	82	82	81	73	66	64	61	61	64	65	67	68	72	77	81	82	82	81	81	81	75
OCT	86	86	85	85	86	85	81	74	69	68	66	67	67	70	73	75	77	81	86	87	87	87	87	86	79
NOV	91	91	91	90	91	90	83	76	72	71	71	73	72	73	74	76	79	82	86	88	90	90	92	91	83
DEC	90	91	91	91	92	90	83	77	75	74	73	73	74	74	76	76	78	80	83	87	88	89	89	89	83
A	81	81	81	81	82	81	79	74	69	65	62	62	63	65	67	69	73	77	80	81	82	82	82	81	75

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MEAN HOURLY VALUES OF HUMIDITY - GEMIDDELDE UURLIKSE WAARDES VAN VOCHTIGHEID

92/288 BEAUFORT WEST Ø 32°18'S λ 22°40'E H 893M HT 1·2M

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN	60	64	66	68	70	70	65	59	50	38	33	30	26	25	23	22	23	24	28	35	39	43	48	54	44
FEB	65	69	72	74	75	77	75	70	61	50	44	39	36	35	32	32	30	35	36	41	47	51	56	61	53
MAR	77	78	81	83	84	84	82	80	72	61	54	50	48	47	45	43	45	45	50	55	59	62	66	72	63
APR	60	63	66	67	69	72	72	68	56	44	38	34	30	27	26	25	27	28	33	38	44	50	53	57	48
MAY	65	67	69	67	70	71	73	70	61	49	44	41	38	36	36	37	37	42	47	52	55	58	61	63	55
JUN	57	57	58	59	62	64	64	63	55	43	39	37	34	35	32	32	33	37	42	45	48	51	54	55	48
JUL	58	59	57	58	60	62	61	63	56	45	42	37	33	32	30	29	31	34	40	44	47	46	52	54	47
AUG	54	57	60	63	63	64	67	65	56	44	39	35	32	29	28	27	28	30	35	40	43	46	49	53	46
SEP	48	50	53	55	58	60	62	56	48	37	33	29	27	26	25	24	24	26	28	32	34	37	40	44	40
OCT	52	56	59	62	65	69	66	60	50	38	32	28	24	22	20	19	20	21	25	31	36	41	46	50	41
NOV	69	72	76	78	80	80	73	66	58	48	41	37	32	29	28	28	28	29	32	38	44	51	57	62	52
DEC	61	66	71	73	77	78	74	67	58	48	42	38	34	31	30	30	30	30	35	39	43	49	54	57	51
A	61	63	66	67	69	71	69	66	57	45	40	36	33	31	30	29	30	32	36	41	45	49	53	57	49

240/808 LOUIS BOTHA Ø 29°58'S λ 30°57'E H 8M HT 1·2M

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN							TRANSFERRED				FROM		DURBAN												
FEB							OORGEPLAAS				VANAF		DURBAN												
MAR	92	92	92	92	92	92	90	84	77	75	74	73	73	74	77	79	82	86	89	91	92	92	92	93	85
APR	91	91	89	90	90	92	91	83	74	68	69	68	69	69	71	74	79	85	88	90	90	91	92	91	83
MAY	88	87	87	87	87	87	89	81	70	62	61	60	61	63	67	72	77	82	83	84	85	86	87	86	78
JUN	85	85	86	85	86	84	84	80	68	60	55	54	54	56	60	65	72	81	83	85	84	84	85	85	75
JUL	91	91	91	92	91	92	91	86	71	62	58	57	59	61	66	73	79	83	87	89	90	89	90	91	80
AUG	87	86	85	85	85	85	85	78	68	60	58	61	62	65	67	71	76	81	84	86	86	87	87	87	78
SEP	86	84	83	85	86	85	81	71	65	62	62	63	63	65	68	71	75	78	82	85	86	88	88	87	77
OCT	90	91	89	88	88	87	82	76	74	71	71	70	71	73	76	78	81	84	86	88	88	89	88	89	82
NOV	88	88	87	89	88	85	78	73	69	68	69	69	70	71	73	75	78	82	83	84	87	88	88	88	80
DEC	91	90	91	91	91	88	81	76	74	72	74	74	73	74	74	78	80	83	84	84	86	88	90	90	82
A																									

241/50 DURBAN Ø 29°50'S λ 31°02'E H 5M HT 1·2M

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN	86	85	84	85	86	84	79	75	73	71	69	68	69	71	72	75	77	80	82	82	83	84	85	86	79
FEB	88	87	88	87	87	87	84	78	75	73	73	73	74	75	75	78	83	85	87	89	88	89	88	88	82
MAR																									
APR																									
MAY																									
JUN																									
JUL																									
AUG																									
SEP																									
OCT																									
NOV																									
DEC																									
A																									

TRANSFERRED TO LOUIS BOTHA

OORGEPLAAS NA LOUIS BOTHA

261/307 BLOEMFONTEIN Ø 29°07'S λ 26°11'E H 1422M HT 1·2M

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN	57	60	63	67	71	71	63	56	50	44	38	32	29	29	28	28	30	31	34	39	45	49	52	55	47
FEB	71	73	77	81	83	84	80	72	65	58	50	48	44	42	39	38	40	46	50	56	60	64	67	70	61
MAR	80	81	84	85	87	89	88	81	74	68	63	59	56	56	56	56	56	59	69	73	75	77	79	80	72
APR	81	84	85	86	87	90	89	79	66	57	50	45	42	42	43	42	43	54	66	70	72	72	75	78	67
MAY	76	78	79	80	83	85	85	81	66	58	51	47	44	42	40	39	42	54	62	66	66	67	70	73	64
JUN	64	67	71	74	76	77	79	78	63	52	43	38	35	33	31	31	34	43	49	52	56	58	59	61	55
JUL	61	64	65	68	69	72	74	72	60	52	43	37	34	32	31	31	32	38	44	48	51	53	55	57	52
AUG	42	46	50	52	55	58	60	55	46	39	29	26	24	21	20	20	20	23	28	31	34	36	38	40	37
SEP	50	51	53	55	58	62	62	53	45	40	33	30	27	25	24	23	23	26	31	35	38	41	44	47	41
OCT	54	58	60	63	66	68	65	58	51	45	37	32	30	27	27	26	28	31	36	40	42	45	49	53	45
NOV	71	73	75	78	79	79	71	63	59	53	45	42	38	36	36	35	37	41	46	52	55	58	62	64	56
DEC	74	77	80	83	87	86	76	68	60	55	48	44	42	40	40	43	41	42	46	53	61	66	67	69	60
A	65	68	70	73	75	77	74	68	59	52	44	40	37	35	35	35	36	40	47	51	55	57	60	62	55

274/34 ALEXANDERBAAI Ø 28°34'S λ 16°32'E H 21M HT 1·2M

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN	87	88	88	89	88	88	87	83	79	72	66	63	61	60	60	62	64	67	73	79	83	85	86	86	77
FEB	88	89	89	90	91	91	91	88	80	71	66	63	61	58	58	59	60	64	69	76	81	83	86	88	77
MAR	88	89	90	90	91	91	92	91	83	75	68	64	60	58	57	58	61	65	71	77	80	82	83	85	77
APR	86	87	87	88	89	88	87	87	82	73	64	56	54	50	49	52	54	59	67	73	76	80	83	85	73
MAY	84	86	86	86	86	87	86	86	83	76	67	59	55	52	51	53	55	61	69	73	77	80	81	82	73
JUN	80	81	81	80	82	81	82	81	78	70	65	57	52	48	48	50	53	59	66	72	74	77	79	80	70
JUL	88	88	88	88	89	88	88	87	85	78	72	66	61	58	58	59	63	69	75	77	80	83	85	87	77
AUG	86	86	86	87	88	90	89	89	84	78	68	61	56	54	55	56	59	65	73	79	81	84	84	85	76
SEP	83	83	82	83	83	83	84	83	75	67	59	52	52	51	51	54	57	64	71	78	81	82	82	82	72
OCT	85	87	88	89	91	91	90	86	76	67	62	58	57	55	56	57	59	63	69	76	79	81	83	84	75
NOV	86	87	88	89	90	91	90	83	73	65	59	56	56	55	56	57	59	62	66	72	77	81	83	84	73
DEC	86	86	87	88	88	87	85	80	73	66	61	58	56	58	59	59	60	63	69	76	81	83	84	85	74
A	86	86	87	87	88	88	88	85	79	71	65	59	57	55	56	56	59	63	70	76	79	82	83	84	75

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MEAN HOURLY VALUES OF HUMIDITY – GEMIDDELDE UURLIKSE WAARDES VAN VOGTIGHEID

290/468 KIMBERLEY Ø 28°48'S λ 24°45'E H 1197M HT 1·2M

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN	56	58	62	64	65	68	64	56	49	44	36	31	28	28	30	30	30	32	34	38	43	46	51	52	46
FEB	66	68	72	74	76	79	76	69	60	55	48	43	40	39	39	39	40	40	44	50	54	58	61	63	56
MAR	78	79	82	83	83	84	84	78	70	65	60	56	52	51	51	52	54	57	64	68	72	75	78	78	69
APR	74	76	78	79	81	82	83	77	65	59	50	46	43	41	40	39	40	48	58	63	67	70	71	71	63
MAY	69	71	73	74	75	77	79	75	64	57	50	45	41	38	38	39	41	48	54	57	60	63	65	67	59
JUN	60	62	64	66	68	70	72	73	60	51	44	37	34	31	29	29	30	36	40	45	49	53	55	58	51
JUL	53	56	58	60	61	62	64	64	55	48	42	38	34	31	30	30	31	34	38	41	44	46	48	50	47
AUG	38	40	43	45	47	49	51	49	43	38	32	28	24	22	21	20	20	22	24	27	29	31	33	35	34
SEP	39	42	45	48	51	55	56	50	44	38	33	28	24	23	21	21	21	23	26	29	31	34	35	37	36
OCT	40	43	45	49	53	57	56	51	45	37	32	28	26	26	26	25	26	27	31	32	34	35	36	39	37
NOV	60	63	65	67	70	69	63	58	52	44	40	37	34	32	32	32	34	36	41	45	47	50	52	55	49
DEC	57	60	64	68	72	73	66	61	55	46	41	38	34	33	32	32	34	35	37	40	44	47	50	53	49
A	57	60	63	65	67	69	68	63	55	49	42	38	35	33	32	32	33	37	41	45	48	51	53	55	50

317/476 UPINGTON Ø 28°26'S λ 21°16'E H 814M HT 1·2M

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN	30	31	33	35	37	38	36	32	30	25	23	22	21	21	20	22	21	21	23	24	26	28	29	29	27
FEB	37	37	38	39	40	41	42	39	38	34	32	31	30	29	28	29	29	29	30	32	34	36	37	37	34
MAR	55	56	57	58	59	59	59	55	51	46	44	42	40	39	39	39	39	41	44	47	50	52	55	56	49
APR	54	57	60	63	67	70	74	66	52	38	31	26	23	22	22	22	22	23	27	34	39	43	47	50	43
MAY	64	68	69	71	75	79	81	78	61	50	40	34	31	29	27	28	29	34	42	48	53	56	57	60	53
JUN	59	62	64	67	69	70	72	72	57	46	35	30	27	24	23	23	24	29	35	40	44	49	51	55	47
JUL	56	58	59	61	62	64	65	65	56	48	37	33	30	28	27	27	27	30	35	40	44	47	50	53	46
AUG	42	45	48	51	55	58	61	59	49	42	33	28	25	23	21	20	20	21	24	26	30	32	35	38	37
SEP	32	35	37	40	42	47	50	48	41	36	27	23	20	18	16	15	14	15	17	20	22	24	27	29	29
OCT	32	35	37	40	45	48	47	43	38	34	26	23	20	18	17	16	15	15	17	20	22	25	28	31	29
NOV	35	37	39	42	45	48	45	41	39	35	28	24	22	20	19	18	18	18	19	20	25	27	30	31	30
DEC	40	42	46	49	52	55	54	50	46	41	29	25	22	20	19	19	21	20	21	23	25	27	31	36	34
A	45	47	49	51	54	56	57	54	47	40	32	28	25	24	23	23	23	25	28	31	35	37	40	42	38

419/184 KEETMANSHOOP Ø 26°34'S λ 18°07'E H 1066M HT 1·2M

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN	38	41	43	46	47	49	49	46	36	31	27	24	21	19	18	18	19	18	19	23	26	31	33	37	32
FEB	56	60	62	63	66	69	70	65	54	47	41	37	34	32	32	30	32	34	36	41	44	47	50	53	48
MAR	72	75	76	76	79	79	81	77	64	57	51	47	45	42	40	42	41	42	48	55	59	62	65	68	60
APR	44	46	48	49	52	55	57	56	43	36	30	27	25	23	22	21	22	23	26	29	32	35	38	41	37
MAY	47	49	51	53	54	56	60	61	51	44	38	34	30	28	26	27	26	27	33	36	39	42	44	46	42
JUN	42	43	44	46	49	51	53	53	47	38	33	29	27	25	23	22	22	23	27	30	33	35	38	39	36
JUL	44	46	49	52	54	57	58	59	53	42	35	31	27	22	21	21	21	22	25	29	32	34	36	40	38
AUG	33	36	38	41	44	46	47	48	40	32	26	21	18	15	14	13	12	12	14	16	18	22	25	29	28
SEP	29	32	34	38	40	42	44	42	33	27	23	19	16	13	12	11	10	10	11	13	15	17	20	24	24
OCT	27	29	32	34	36	38	39	36	29	24	20	17	15	13	12	11	11	11	13	15	17	19	20	23	23
NOV	27	30	33	35	37	39	38	35	28	24	20	17	16	14	14	13	13	13	13	15	17	19	22	24	23
DEC	38	40	43	47	48	52	52	47	35	30	25	21	18	16	15	15	15	15	17	18	19	23	28	33	30
A	41	44	46	48	51	53	54	52	43	36	31	27	24	22	21	20	20	21	23	27	29	32	35	38	35

476/398 JAN SMUTS Ø 26°08'S λ 28°14'E H 1694M HT 1·2M

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN	78	82	84	87	89	88	83	75	66	59	53	49	45	41	41	41	43	46	52	58	62	65	72	75	64
FEB	87	89	89	89	90	91	87	81	76	71	65	60	57	56	56	57	60	62	69	75	77	79	82	85	75
MAR	86	88	89	90	93	94	91	84	76	69	62	58	55	53	54	53	54	61	69	74	78	80	82	84	74
APR	69	70	73	74	76	78	77	75	63	56	49	46	42	40	38	37	38	44	50	55	59	62	63	65	58
MAY	75	76	78	78	80	80	81	77	68	60	53	48	46	45	44	45	48	57	63	66	70	72	74	75	65
JUN	66	67	69	71	74	75	76	74	64	55	47	41	38	37	35	36	39	47	53	57	60	61	62	64	57
JUL	62	64	66	69	71	71	73	72	64	55	47	42	39	37	36	35	37	41	45	48	50	53	56	59	54
AUG	42	44	47	50	53	55	58	56	48	42	36	30	27	25	24	23	23	27	30	32	34	36	37	39	38
SEP	60	63	67	69	72	73	73	68	56	53	48	42	39	37	36	38	40	43	47	50	51	52	53	57	54
OCT	72	73	75	78	82	82	79	71	63	56	50	46	42	40	40	42	42	47	52	56	61	63	68	70	60
NOV	77	77	80	82	82	81	78	72	65	62	57	53	52	49	47	49	54	56	62	64	66	71	73	76	66
DEC	88	90	90	92	92	91	87	80	73	68	62	61	58	57	54	53	56	59	63	71	75	76	79	84	73
A	72	74	76	77	79	80	79	74	65	59	52	48	45	43	42	42	45	49	55	59	62	64	67	69	62

513/405A PRETORIA Ø 25°45'S λ 28°14'E H 1369M HT 1·2M

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN	81	84	87	89	91	91	77	69	64	59	54	50	46	43	42	41	43	46	53	61	67	72	75	78	65
FEB	84	85	86	88	88	89	84	77	72	67	64	59	56	57	56	56	57	61	68	75	80	82	84	84	73
MAR	87	89	90	92	93	94	90	77	71	64	60	55	53	52	49	50	53	57	67	74	78	80	82	84	73
APR	81	83	85	86	87	88	87	75	63	54	48	42	39	37	35	34	35	41	52	61	66	69	72	75	62
MAY	87	89	91	92	94	94	94	83	67	60	54	49	45	43	42	42	44	57	68	73	78	80	81	83	70
JUN	81	83	85	86	87	88	89	82	63	51	45	39	36	34	33	34	37	50	61	68	72	74	76	78	64
JUL	69	72	74	78	80	82	83	77	62	52	45	38	35	35	30	30	31	38	48	55	57	61	65	67	57
AUG	51	54	57	61	65	67	68	61	49	42	35	28	23	21	19	19	19	22	29	35	39	41	45	47	42
SEP	61	64	68	71	74	77	76	65	57	50	46	40	37	35	34	33	35	39	45	48	51	54	56	57	53
OCT	70	73	75	77	81	84	76	67	62	56	49	43	39	37	36	34	37	41	47	51	57	61	63	68	56
NOV	76	79	81	83	85	84	75	67	61	56	53	48	45	43	42	43	46	50	57	65	70	72	74	75	64
DEC	82	84	86	88	89	87	81	71	66	61	57	52	50	47	47	48	48	52	60	65	70	73	75	79	67
A	76	78	80	83	85	85	82	73	63	56	51	45	42	40	39	39	40	46	55	61	65	68	71	73	62

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MEAN HOURLY VALUES OF HUMIDITY - GEMIDDELDE UURLIKSE WAARDES VAN VOGTIGHEID

677/802 PIETERSBURG ø 23°52'S λ 29°27'E H 1250M HT 1·2M

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN	88	89	90	93	94	93	83	71	66	57	52	47	44	45	46	48	49	53	59	68	74	79	82	84	69
FEB	87	88	89	91	92	93	89	80	75	69	66	60	59	57	59	57	59	64	70	75	79	81	83	85	75
MAR	92	93	94	94	94	94	92	82	72	65	60	56	54	53	54	54	56	64	75	84	89	90	90	92	77
APR	88	89	90	91	91	92	91	81	68	58	50	46	43	40	41	43	45	54	64	72	77	81	84	86	69
MAY	85	87	87	89	89	90	89	81	67	56	47	42	39	38	38	39	43	53	64	71	75	79	82	84	67
JUN	80	81	82	83	84	85	85	80	69	57	44	40	37	35	34	36	38	47	56	63	68	72	76	79	63
JUL	75	77	78	81	82	82	82	78	66	53	43	38	35	33	33	33	35	43	53	59	63	66	69	72	60
AUG	53	57	59	62	63	65	65	59	50	42	31	27	24	23	22	22	24	27	33	38	42	45	49	52	43
SEP	70	71	73	74	76	78	75	67	57	50	43	39	37	35	35	36	40	45	50	55	60	63	65	67	57
OCT	70	74	77	80	82	82	76	67	59	53	43	40	37	35	34	34	36	41	48	53	56	59	62	65	57
NOV	75	78	81	82	85	82	77	68	64	59	52	49	46	45	44	43	44	47	53	59	63	67	70	73	63
DEC	87	88	88	88	89	87	81	74	70	64	59	56	54	51	51	52	52	57	65	74	78	81	84	86	72
A	79	81	82	84	85	85	82	74	65	57	49	45	42	41	41	41	43	50	58	64	69	72	75	77	64

740/154 WINDHOEK ø 22°34'S λ 17°06'E H 1728M HT 1·2M

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN	55	57	58	61	63	64	64	58	44	39	34	30	29	27	26	28	32	33	35	38	45	48	52	54	45
FEB	66	67	66	67	67	69	69	64	53	49	45	43	40	40	40	41	41	46	49	55	58	60	63	64	55
MAR	77	77	77	77	79	80	81	77	66	59	54	54	51	53	52	55	58	60	65	68	69	73	75	77	67
APR	56	61	58	59	61	63	65	62	49	41	37	34	32	32	32	30	33	35	39	44	47	49	51	53	47
MAY	40	42	43	45	46	47	48	48	39	30	26	25	24	22	21	20	20	22	25	28	31	34	36	38	33
JUN	35	37	38	39	40	41	43	43	36	30	27	24	22	20	19	18	18	20	23	26	28	31	33	34	30
JUL	30	32	33	34	35	36	37	38	31	25	22	19	17	15	14	13	13	14	17	20	22	24	25	28	25
AUG	16	18	19	20	21	21	22	21	18	14	11	9	8	7	6	6	6	7	8	9	11	12	13	15	13
SEP	18	20	21	23	25	26	27	26	21	17	14	12	10	9	8	8	8	8	10	12	13	14	15	17	16
OCT	21	22	24	25	26	26	27	25	20	18	15	12	11	10	10	10	10	12	13	14	15	17	18	19	18
NOV	33	36	38	39	40	43	41	37	28	24	21	18	17	17	16	15	16	18	19	22	26	29	32	33	28
DEC	36	38	39	40	42	44	44	39	30	24	20	18	16	15	14	15	16	16	16	18	22	26	30	32	27
A	40	42	43	44	45	47	47	45	36	31	27	25	23	22	21	22	23	24	27	29	32	35	37	39	34

1020/749 MAUN ø 19°59'S λ 23°25'E H 945M HT 1·2M

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN	77	76	79	80	82	85	81	72	64	58	51	48	45	44	43	44	46	49	52	58	63	67	70	73	63
FEB	88	88	87	89	89	91	92	85	78	71	64	59	57	56	55	55	60	63	69	78	81	84	85	87	75
MAR	88	88	90	91	92	93	94	83	71	64	58	56	52	50	49	56	59	63	69	75	79	83	85	87	74
APR	81	83	83	85	86	88	88	77	63	55	48	43	40	39	39	41	41	44	56	62	67	71	75	79	64
MAY	71	73	75	78	80	83	85	73	55	46	39	34	31	29	28	28	28	32	45	54	59	62	67	70	55
JUN	62	66	68	71	75	76	80	73	53	45	36	31	28	26	26	26	26	30	37	44	50	53	56	59	50
JUL	51	51	54	57	60	60	62	60	48	40	34	29	26	25	24	23	24	26	31	35	40	43	45	48	42
AUG	39	44	49	51	53	53	55	49	38	30	24	20	18	16	15	15	14	15	18	22	26	30	34	36	32
SEP	39	41	43	47	51	55	56	49	41	36	31	27	24	21	21	20	20	21	23	27	31	33	36	37	35
OCT	35	36	38	39	43	46	48	42	36	32	26	22	20	18	18	17	17	18	20	23	27	29	32	34	30
NOV	70	73	77	81	83	84	77	65	56	51	46	42	39	39	37	35	38	39	44	49	55	59	63	66	57
DEC	72	75	76	78	79	83	78	68	59	52	45	41	40	38	38	36	37	40	45	51	59	63	66	69	58
A	64	66	68	71	73	75	75	66	55	48	42	38	35	33	33	33	34	37	42	48	53	56	59	62	53

0/543 TRISTAN DA CUNHA ø 37°03'S λ 12°19'W H 23M HT 1·2M

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN	82	82	82	82	80	80	78	79	79	79	80	79	78	77	76	74	74	76	75	76	78	79	80	81	79
FEB	82	83	82	85	85	83	85	81	81	79	77	76	75	72	71	70	70	72	74	76	78	81	82	82	78
MAR	80	81	81	80	80	81	79	79	79	78	78	78	78	77	76	74	75	75	76	77	78	78	79	79	78
APR	86	85	85	84	85	85	85	83	83	85	84	83	82	81	81	80	79	81	82	84	85	85	85	85	83
MAY	86	86	87	86	87	87	88	87	86	87	87	86	85	83	83	83	82	82	83	84	85	85	86	86	85
JUN	78	78	79	78	78	78	76	77	78	78	78	77	78	79	77	77	77	76	77	79	80	81	79	79	78
JUL	84	83	83	81	82	82	82	82	83	81	82	81	78	77	77	75	77	78	78	80	82	81	82	83	81
AUG	80	80	81	81	81	82	81	82	81	82	81	79	78	77	78	77	78	76	77	79	80	82	80	80	80
SEP	81	80	79	80	81	81	80	80	80	80	81	79	79	78	78	76	75	75	76	76	77	77	78	79	79
OCT	80	81	82	81	81	82	82	81	82	81	79	79	78	77	76	75	76	76	78	79	80	81	80	82	80
NOV	88	87	87	86	87	87	87	87	86	85	84	84	81	80	80	80	80	80	82	84	86	88	86	89	85
DEC	85	86	85	85	84	84	83	83	83	83	83	82	81	81	80	78	79	80	80	80	81	84	85	85	83
A	83	83	83	82	83	83	82	82	82	81	81	80	79	78	78	77	77	77	78	79	81	82	82	83	81

0/709 GOUGH ISLAND ø 40°19'S λ 09°54'W H 5M HT 1·2M

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN	79	78	78	79	80	79	80	80	79	77	76	75	74	74	74	74	73	73	73	74	76	77	78	79	77
FEB	83	84	84	85	84	84	85	85	84	83	79	79	78	76	75	74	75	74	75	77	78	80	81	82	80
MAR	79	80	78	79	79	79	79	79	79	78	76	75	77	76	75	75	75	76	76	77	78	79	78	76	77
APR	84	84	84	84	83	84	83	84	85	85	84	82	81	81	82	82	82	83	83	85	86	85	85	85	84
MAY	90	90	91	90	90	90	90	90	90	91	90	87	88	87	86	86	87	88	89	89	89	90	90	90	89
JUN	88	87	86	86	85	85	86	86	88	88	86	85	85	83	84	84	84	84	85	86	88	87	88	87	86
JUL	85	85	85	85	84	85	85	85	85	85	86	83	82	81	81	82	82	84	84	84	83	83	84	85	84
AUG	87	86	87	87	86	87	88	87	88	89	88	86	85	84	84	83	83	83	85	86	88	87	88	88	86
SEP	82	81	82	82	83	82	83	83	83	81	81	79	79	81	81	81	81	81	81	80	82	82	82	82	82
OCT	83	84	84	84	83	83	84	84	83	82	80	79	80	79	80	80	80	80	80	81	83	83	83	83	82
NOV	82	82	82	83	83	82	81	79	78	78	78	78	78	77	77	77	79	80	82	83	84	83	83	82	80
DEC	85	85	83	83	82	81	81	81	79	77	76	75	74	74	74	75	74	74	75	77	79	81	82	82	79
A	84	84	84	84	84	83	84	84	83	83	82	80	80	79	79	79	80	80	81	82	83	83	83	83	82

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MEAN HOURLY VALUES OF HUMIDITY - GEMIDDELDE UURLIKSE WAARDES VAN VOCHTIGHEID

0/653 MARION ISLAND φ 46°53'S λ 37°52'E H 23M HT 1·2M

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	MS
JAN	89	89	89	89	87	85	83	82	80	80	81	81	80	82	80	81	85	86	86	87	87	87	87	89	85
FEB	85	84	84	81	82	83	81	79	76	77	75	76	78	79	81	81	81	83	85	85	84	85	84	84	81
MAR	86	86	85	83	83	82	82	80	78	78	78	79	78	78	80	82	83	85	86	87	87	88	88	87	83
APR	85	85	85	87	86	87	87	86	88	86	86	85	84	84	85	86	86	87	86	86	86	86	86	86	86
MAY	86	84	84	84	84	83	84	84	85	83	81	82	83	82	82	83	84	84	85	86	86	85	85	85	84
JUN	82	81	82	82	82	83	82	82	84	80	79	79	80	80	81	81	83	82	82	80	79	80	81	81	81
JUL	85	85	85	85	85	85	85	84	86	85	86	84	85	84	85	87	88	88	88	87	86	86	85	86	86
AUG	84	82	82	82	82	80	80	81	80	79	80	80	79	81	82	81	81	83	85	83	83	83	84	83	82
SEP	82	83	82	82	83	85	85	86	86	84	82	82	81	81	82	83	84	83	83	82	82	83	84	84	83
OCT	84	84	83	83	83	81	80	80	79	78	78	78	79	78	79	79	82	82	82	83	84	83	83	83	81
NOV	81	82	82	84	83	83	83	82	81	81	78	80	80	77	77	78	79	80	83	82	81	81	81	81	81
DEC	81	81	81	82	81	81	78	79	76	77	78	77	77	75	77	77	77	78	79	82	82	82	82	82	79
A	84	84	84	84	83	83	83	82	82	81	80	80	80	80	81	82	83	83	84	84	84	84	84	84	83

SONSKYN IN URE — SUNSHINE IN HOURS

GEMID DAAGLIKSE DUUR - SS — MEAN DAILY DURATION - SS

21/ 54 WINGFIELD — WEERKANTOOR / WEATHER OFFICE

1956 ø 33°54'S λ 18°32'E H 17M

	SS	% VAN MAX	AANTAL DAE MET % VAN MOONTLIKE NIL	1- 10	11- 49	50- 89	90- 100	TOT DAE
JAN	11·29	80	0	0	3	11	17	31
FEB	10·48	78	0	0	5	9	15	29
MAR	8·91	73	0	0	6	13	12	31
APR	7·44	73	0	2	7	10	11	30
MAY	5·44	53	2	2	11	8	8	31
JUN	5·24	53	3	2	9	11	5	30
JUL	5·09	50	1	3	11	9	7	31
AUG	7·70	71	1	0	6	12	12	31
SEP	8·55	72	0	1	4	16	9	30
OCT	9·74	75	0	1	4	15	11	31
NOV	11·63	84	0	0	2	11	17	30
DEC	11·29	79	0	1	3	12	15	31
J/Y	8·57	71	7	12	71	137	139	366

21/591 ELSENBURG — LANDBOU / AGRIC

1956 ø 33°51'S λ 18°50'E H 181M

	SS	% OF MAX	NUMBER OF DAYS WITH % OF POSSIBLE NIL	1- 10	11- 49	50- 89	90- 100	TOT DAYS
JAN	11·18	79	0	0	3	18	10	31
FEB	10·44	78	0	0	4	17	8	29
MAR	8·74	71	0	0	9	13	9	31
APR	6·95	62	1	2	7	16	4	30
MAY	5·00	48	4	3	8	14	2	31
JUN	4·70	47	3	2	9	16	0	30
JUL	4·49	44	3	2	12	12	2	31
AUG	6·78	62	2	2	6	16	5	31
SEP	7·34	62	1	1	6	19	2	29
OCT	9·73	75	0	1	3	23	3	30
NOV	11·27	81	0	0	1	28	1	30
DEC	10·51	73	0	0	5	26	0	31
J/Y	8·09	67	14	13	73	218	46	364

23/710 ROBERTSON — LANDBOU / AGRIC

1956 ø 33°50'S λ 19°54'E H 156M

	SS	% VAN MAX	NIL	1- 10	11- 49	50- 89	90- 100	TOT DAE
JAN	9·01	64	1	1	4	25	0	31
FEB	9·07	68	1	0	5	23	0	29
MAR	7·49	61	0	1	10	19	1	31
APR	7·60	68	0	2	3	25	0	30
MAY	5·51	53	1	2	12	14	2	31
JUN	5·94	60	0	0	12	18	0	30
JUL	5·55	55	2	1	9	19	0	31
AUG	7·23	67	0	1	7	22	0	30
SEP	7·33	62	0	1	4	25	0	30
OCT	8·08	62	0	2	5	24	0	31
NOV	9·25	67	0	0	3	27	0	30
DEC	10·20	71	0	0	4	27	0	31
J/Y	7·69	64	5	11	78	268	3	365

28/748 GEORGE — WEERKANTOOR / WEATHER OFFICE

1956 ø 33°58'S λ 22°25'E H 221M

	SS	% OF MAX	NIL	1- 10	11- 49	50- 89	90- 100	TOT DAYS
JAN	6·57	47	4	2	9	13	3	31
FEB	6·17	46	4	2	8	14	1	29
MAR	5·83	47	2	3	10	11	5	31
APR	7·07	63	0	4	3	17	6	30
MAY	5·82	56	3	3	5	12	8	31
JUN	6·25	63	0	0	9	17	4	30
JUL	6·21	61	3	2	6	10	10	31
AUG	6·75	62	2	3	4	15	7	31
SEP	7·32	62	1	0	10	12	7	30
OCT	7·40	57	3	1	8	12	7	31
NOV	6·74	49	1	4	10	11	4	30
DEC	8·33	58	0	1	12	12	6	31
J/Y	6·71	56	23	25	94	156	68	366

35/179 PORT ELIZABETH — WEERKANTOOR / WEATHER OFFICE

1956 ø 33°59'S λ 25°36'E H 62M

	SS	% VAN MAX	NIL	1- 10	11- 49	50- 89	90- 100	TOT DAE
JAN	9·01	64	1	0	7	18	5	31
FEB	8·32	62	2	0	5	17	5	29
MAR	6·84	56	4	3	5	15	4	31
APR	8·33	74	0	1	2	18	9	30
MAY	6·14	59	1	3	8	12	7	31
JUN	6·34	64	1	1	6	14	8	30
JUL	6·78	67	2	2	4	12	11	31
AUG	7·98	67	1	1	5	12	12	31
SEP	8·46	71	2	0	4	15	9	30
OCT	8·16	63	1	2	6	17	5	31
NOV	9·35	67	2	0	2	21	5	30
DEC	8·50	59	1	2	6	18	4	31
J/Y	7·85	65	18	15	60	189	84	366

35/271 HERMITAGE — ADDO

1956 ø 33°31'S λ 25°40'E H 122M

	SS	% OF MAX	NIL	1- 10	11- 49	50- 89	90- 100	TOT DAYS
JAN	9·60	68	2	1	3	19	6	31
FEB	7·03	53	1	2	11	12	3	29
MAR	6·57	54	4	1	9	16	1	31
APR	7·80	69	1	1	3	18	7	30
MAY	6·02	58	1	2	9	13	6	31
JUN	6·87	69	0	1	4	19	6	30
JUL	6·50	64	1	1	8	11	10	31
AUG	7·28	67	1	3	3	14	10	31
SEP	8·23	69	1	1	4	18	6	30
OCT	7·36	57	1	6	4	19	0	30
NOV	8·79	63	1	0	8	13	6	28
DEC	8·01	56	2	2	8	16	2	30
J/Y	7·51	62	16	21	74	188	63	362

42/785 FARM LOCH LYNNE

1956 ø 33°05'S λ 19°27'E H 975M

	SS	% VAN MAX	NIL	1- 10	11- 49	50- 89	90- 100	TOT DAE
JAN	12·01	86	0	0	2	10	19	31
FEB	11·76	89	0	0	1	7	21	29
MAR	9·37	76	0	0	8	11	12	31
APR	8·97	80	0	0	2	14	12	28
MAY	6·92	66	0	0	8	21	1	30
JUN	5·50	50	1	1	9	18	1	30
JUL	6·43	63	0	1	8	21	1	31
AUG	7·23	66	2	1	5	17	6	31
SEP	8·28	70	0	0	8	18	4	30
OCT	10·17	79	0	1	2	16	12	31
NOV	11·84	86	0	0	1	14	15	30
DEC	10·21	72	0	0	6	25	0	31
J/Y	9·08	75	3	4	60	192	104	363

59/572 EAST LONDON — WEERKANTOOR / WEATHER OFFICE

1956 ø 33°02'S λ 27°50'E H 125M

	SS	% OF MAX	NIL	1- 10	11- 49	50- 89	90- 100	TOT DAYS
JAN	8·96	64	1	2	4	21	3	31
FEB	6·75	51	4	2	8	11	4	29
MAR	5·41	44	5	3	9	11	3	31
APR	7·75	69	1	0	6	12	11	30
MAY	6·74	65	0	1	9	11	10	31
JUN	7·35	73	1	0	3	17	9	30
JUL	6·86	67	1	2	6	7	15	31
AUG	6·88	63	2	3	6	9	11	31
SEP	7·98	67	0	1	7	15	7	30
OCT	7·19	56	2	4	6	14	5	31
NOV	7·62	55	1	2	9	13	5	30
DEC	7·10	50	3	3	7	15	3	31
J/Y	7·22	60	21	23	80	156	86	366

60/823 STOMPNEUSBAAI

1956 ø 32°43'S λ 17°58'E H 5M

	SS	% VAN MAX	NIL	1- 10	11- 49	50- 89	90- 100	TOT DAE
JAN	11·39	81	0	0	5	9	19	31
FEB	11·29	85	0	0	3	8	18	29
MAR	9·24	75	1	1	4	21	4	31
APR	8·42	75	0	1	4	11	14	30
MAY	6·53	62	1	2	6	10	12	31
JUN	5·60	56	5	0	8	8	9	30
JUL	5·28	52	2	3	11	7	8	31
AUG	8·28	76	1	1	3	13	15	31
SEP	9·58	81	0	0	3	14	13	30
OCT	10·20	79	0	1	4	12	14	31
NOV	11·42	83	0	1	1	10	18	30
DEC	10·59	74	0	0	4	14	13	31
J/Y	8·99	74	10	10	54	137	155	366

74/296 JANSENVILLE

1956 ø 32°56'S λ 24°40'E H 375M

	SS	% OF MAX	NIL	1- 10	11- 49	50- 89	90- 100	TOT DAYS
JAN	10·26	73	1	0	3	22	5	31
FEB	8·69	65	1	1	3	21	3	29
MAR	6·35	52	3	3	7	14	4	31
APR	8·15	72	0	1	3	22	4	30
MAY	6·87	66	0	2	6	19	4	31
JUN	6·65	66	0	1	7	22	0	30
JUL	6·34	62	1	3	6	18	3	31
AUG	7·91	72	0	1	4	20	6	31
SEP	8·63	73	0	1	2	24	3	30
OCT	9·31	72	1	0	4	22	4	31
NOV	8·69	63	3	0	4	18	5	30
DEC	8·95	63	1	2	6	18	4	31
J/Y	8·07	67	11	15	55	240	48	366

S O N S K Y N I N U R E

GEMID DAAGLIKSE DUUR - SS

	SS	% VAN MAX	AANTAL DAE MET % VAN MOONTLIKE NIL	1- 10	11- 49	50- 89	90- 100	TOT DAE
79/811 DONNE — LANDBOU AGRIC — 1956 — Ø 32°31'S λ 27°28'E H 899M								
JAN	8·56	61	1	2	6	18	4	31
FEB	5·68	43	5	3	8	10	3	29
MAR	5·23	43	7	4	4	16	0	31
APR	7·33	65	1	1	7	15	6	30
MAY	6·70	64	0	0	9	19	3	31
JUN	7·15	72	1	1	4	15	9	30
JUL	7·13	70	1	0	6	19	5	31
AUG	7·35	67	1	2	6	10	12	31
SEP	8·14	68	0	2	6	16	6	30
OCT	6·40	50	1	4	8	18	0	31
NOV	6·53	47	1	1	13	13	2	30
DEC	5·98	42	3	3	12	12	0	30
J/Y	6·85	67	22	23	89	181	50	365
145/ 59 GROOTFONTEIN — LANDBOU AGRIC — 1956 — Ø 31°29'S λ 25°02'E H 1265M								
JAN	10·10	72	0	0	5	18	8	31
FEB	9·64	73	1	1	3	14	9	28
MAR	6·50	53	4	3	7	11	6	31
APR	9·01	80	0	0	2	19	9	30
MAY	7·50	71	0	1	3	24	3	31
JUN	7·27	72	1	1	3	23	1	29
JUL	7·67	74	0	1	1	25	4	31
AUG	8·49	77	0	0	2	18	11	31
SEP	9·77	82	0	1	2	18	8	29
OCT	9·87	77	0	2	1	15	13	31
NOV	9·73	71	0	1	4	13	12	30
DEC	9·25	65	0	3	6	14	8	31
J/Y	8·73	72	6	14	39	212	92	363
175/371A ALIWAL NOORD — 1956 — Ø 30°41'S λ 26°45'E H 1316M								
JAN	10·79	78	0	0	0	25	6	31
FEB	8·26	63	1	1	8	14	5	29
MAR	7·22	59	3	2	6	14	6	31
APR	9·02	80	0	0	5	7	18	30
MAY	7·47	71	0	1	8	13	9	31
JUN	7·67	77	1	0	3	14	12	30
JUL	8·02	77	0	0	5	14	12	31
AUG	9·29	84	0	0	2	13	16	31
SEP	10·43	88	0	1	0	11	18	30
OCT	10·53	82	1	0	2	10	18	31
NOV	10·08	74	0	1	4	12	13	30
DEC	9·68	69	2	1	2	16	10	31
J/Y	9·06	75	8	7	45	163	143	366
208/316 NEW AMALFI — LANDBOU AGRIC — 1956 — Ø 30°16'S λ 29°11'E H 1475M								
JAN	9·80	71	0	0	4	22	5	31
FEB	5·87	45	3	4	7	14	1	29
MAR	6·79	55	4	2	5	15	5	31
APR	8·46	75	1	0	3	16	10	30
MAY	7·13	67	3	1	2	20	5	31
JUN	7·85	77	0	0	3	17	10	30
JUL	7·85	76	0	0	2	20	8	30
AUG	8·01	73	0	0	6	14	11	31
SEP	7·71	65	1	0	9	17	3	30
OCT	7·00	55	1	4	9	15	2	31
NOV	6·24	46	0	6	9	13	2	30
DEC	6·79	48	2	3	9	16	1	31
J/Y	7·46	62	15	20	68	199	63	365
233/ 44 WEPENER — 1956 — Ø 29°44'S λ 27°02'E H 1426M								
JAN	10·81	78	0	0	2	20	9	31
FEB	7·33	56	2	1	8	12	6	29
MAR	3·82	31	3	10	12	3	3	31
APR	9·12	80	0	0	3	13	14	30
MAY	7·31	69	0	2	5	18	6	31
JUN	7·85	76	0	0	4	27	0	31
JUL	7·53	72	0	2	4	21	4	31
AUG	8·89	80	0	0	4	16	10	30
SEP	9·98	84	1	0	2	10	17	30
OCT	10·64	83	0	1	1	13	16	31
NOV	9·08	67	0	1	9	11	9	30
DEC	9·52	68	1	1	3	20	6	31
J/Y	8·49	70	7	18	57	184	100	366

S U N S H I N E I N H O U R S

MEAN DAILY DURATION - SS

	SS	% OF MAX	NUMBER OF DAYS WITH % OF POSSIBLE NIL	1- 10	11- 49	50- 89	90- 100	TOT DAYS
92/288 BEAUFORT WEST — WEERKANTOOR WEATHER OFFICE — 1956 — Ø 32°18'S λ 22°40'E H 893M								
JAN	10·40	74	1	0	4	12	14	31
FEB	9·88	75	0	1	2	14	12	29
MAR	7·59	62	1	4	5	11	10	31
APR	9·39	83	0	0	2	15	13	30
MAY	7·64	73	0	0	5	15	11	31
JUN	7·45	74	1	0	4	12	13	30
JUL	7·36	72	0	2	5	12	12	31
AUG	9·05	83	0	0	3	15	13	31
SEP	9·79	82	0	0	4	8	18	30
OCT	10·34	80	0	0	2	13	16	31
NOV	10·21	74	0	2	3	15	10	30
DEC	9·45	66	0	2	5	16	8	31
J/Y	9·05	75	5	11	44	158	150	366
148/810 WILLOW PARK — 1956 — Ø 31°30'S λ 26°57'E H 1485M								
JAN	9·27	67	1	1	4	19	6	31
FEB	7·11	54	1	3	10	13	2	29
MAR	6·47	53	4	3	5	13	4	29
APR	8·70	77	0	0	4	12	12	28
MAY	7·77	74	0	2	4	14	11	31
JUN	7·91	78	0	0	4	14	11	29
JUL	7·79	75	1	0	4	12	14	31
AUG	*							
SEP	9·31	78	0	1	2	16	11	30
OCT	9·13	71	0	1	5	18	5	29
NOV	8·25	60	0	3	8	16	2	29
DEC	8·07	57	3	3	1	22	2	31
J/Y	*							
193/561 VANWYKSVLEI — 1956 — Ø 30°21'S λ 21°49'E H 958M								
JAN	11·41	82	0	0	3	12	16	31
FEB	10·33	79	1	2	1	7	18	29
MAR	8·53	70	0	2	4	16	9	31
APR	10·43	92	0	0	1	8	21	30
MAY	8·34	79	0	0	4	14	13	31
JUN	8·04	79	0	1	3	12	14	30
JUL	7·71	74	0	1	5	12	13	31
AUG	9·43	85	0	0	2	15	14	31
SEP	11·04	93	0	0	0	10	20	30
OCT	11·58	90	0	0	2	4	25	31
NOV	12·13	89	0	0	1	12	17	30
DEC	11·87	84	0	1	2	9	19	31
J/Y	10·07	83	1	7	28	131	199	366
211/661 UMBOGINTWINI — 1956 — Ø 30°01'S λ 30°53'E H 68M								
JAN	8·26	60	2	1	7	21	0	31
FEB	4·74	36	4	9	4	12	0	29
MAR	5·83	51	4	3	7	13	1	28
APR	6·98	62	4	0	3	23	0	30
MAY	5·39	51	5	4	4	17	0	30
JUN	5·67	55	2	3	5	19	0	29
JUL	6·86	66	0	1	5	23	0	29
AUG	6·16	52	2	4	5	18	2	31
SEP	5·80	49	4	2	8	14	1	29
OCT	4·02	31	12	1	8	10	0	31
NOV	4·72	35	5	4	10	10	0	29
DEC	4·51	31	7	3	12	8	0	30
J/Y	5·73	47	51	35	78	188	4	356
239/482 CEDARA — LANDBOU AGRIC — 1956 — Ø 29°32'S λ 30°17'E H 1063M								
JAN	9·16	67	1	2	6	16	6	31
FEB	5·11	39	5	6	6	10	2	29
MAR	6·05	49	6	3	4	15	3	31
APR	7·64	67	2	1	4	13	10	30
MAY	6·62	62	4	2	4	11	10	31
JUN	6·82	65	0	1	7	16	6	30
JUL	8·01	77	0	0	1	22	8	31
AUG	7·59	69	1	2	6	14	8	31
SEP	8·06	68	4	0	3	17	6	30
OCT	5·85	46	8	1	6	11	3	29
NOV	5·14	38	4	4	11	10	1	30
DEC	5·48	39	4	2	12	10	1	29
J/Y	6·80	56	39	24	70	165	64	362

SONSKYN IN URE — SUNSHINE IN HOURS

GEMID DAAGLIKSE DUUR – SS — MEAN DAILY DURATION – SS

241/ 50 DURBAN — WEERKANTOOR WEATHER OFFICE
1956 Ø 29°50'S λ 31°02'E H 5M

	SS	% VAN MAX	AANTAL DAE MET % VAN MOONTLIKE NIL	1– 10	11– 49	50– 89	90–100	TOT DAE
JAN	9·01	65	0	3	5	20	3	31
FEB	5·68	43	3	5	8	10	3	29
MAR	5·84	48	4	5	7	11	4	31
APR	7·88	69	4	0	1	18	7	30
MAY	6·14	58	2	5	5	12	7	31
JUN	6·25	61	1	2	7	15	7	30
JUL	7·50	72	0	0	6	22	3	31
AUG	6·86	62	1	0	8	17	5	31
SEP	6·55	55	3	2	4	21	0	30
OCT	4·99	39	6	5	6	13	1	31
NOV	5·25	38	3	4	12	10	1	30
DEC	5·53	39	3	4	14	9	1	31
J/Y	6·46	53	30	35	83	176	42	366

241/ 72 MOUNT EDGECOMBE
1956 Ø 29°42'S λ 31°03'E H 104M

	SS	% OF MAX	NUMBER OF DAYS WITH % OF POSSIBLE NIL	1– 10	11– 49	50– 89	90–100	TOT DAYS
JAN	8·80	64	2	1	6	21	1	31
FEB	5·46	42	4	6	6	12	1	29
MAR	6·01	49	5	2	8	14	2	31
APR	7·38	65	3	1	2	24	0	30
MAY	5·73	54	3	3	7	18	0	31
JUN	5·84	57	1	2	7	19	0	29
JUL	7·33	70	0	1	4	26	0	31
AUG	6·33	57	1	1	9	20	0	31
SEP	6·75	56	1	3	5	20	1	30
OCT	4·97	39	5	6	9	13	0	31
NOV	5·21	38	4	2	15	9	0	30
DEC	5·15	37	4	2	14	11	0	31
J/Y	6·25	52	31	30	92	207	5	365

247/668 POFADDER
1956 Ø 29°08'S λ 19°23'E H 996M

	SS	% VAN MAX	NIL	1– 10	11– 49	50– 89	90–100	TOT DAE
JAN	11·86	86	0	0	0	16	15	31
FEB	10·91	83	0	1	2	6	20	29
MAR	9·50	76	1	0	6	10	14	31
APR	10·17	89	0	0	1	4	25	30
MAY	8·37	79	0	0	3	13	12	30
JUN	8·61	83	0	0	3	9	18	30
JUL	8·26	79	0	0	4	15	12	31
AUG	9·54	86	0	0	1	15	15	31
SEP	10·53	88	0	0	0	12	18	30
OCT	10·49	82	0	0	4	12	15	31
NOV	11·40	84	0	0	1	15	8	24
DEC	11·25	81	0	1	1	14	15	31
J/Y	10·06	83	1	2	26	143	187	359

261/307 BLOEMFONTEIN — WEERKANTOOR WEATHER OFFICE
1956 Ø 29°07'S λ 26°11'E H 1422M

	SS	% OF MAX	NIL	1– 10	11– 49	50– 89	90–100	TOT DAYS
JAN	10·19	74	0	0	2	21	8	31
FEB	7·16	55	1	4	7	10	7	29
MAR	7·21	59	2	5	3	11	8	29
APR	9·28	82	0	0	3	7	19	29
MAY	8·10	76	0	0	5	13	13	31
JUN	8·74	84	0	0	3	8	19	30
JUL	8·12	77	0	0	4	11	16	31
AUG	9·68	87	0	0	1	9	21	31
SEP	10·31	95	0	1	0	10	19	30
OCT	10·25	80	2	0	0	13	16	31
NOV	9·52	70	0	0	7	16	7	30
DEC	9·66	69	0	1	6	14	10	31
J/Y	9·02	75	5	11	41	143	163	363

263/889 MASERU
1956 Ø 29°19'S λ 27°29'E H 1571M

	SS	% VAN MAX	NIL	1– 10	11– 49	50– 89	90–100	TOT DAE
JAN	*							
FEB	*							
MAR	*							
APR	*							
MAY	7·68	72	0	1	6	12	10	29
JUN	8·48	82	0	0	3	12	14	29
JUL	7·92	76	0	1	4	15	10	30
AUG	8·26	75	0	2	3	15	11	31
SEP	9·20	77	0	1	3	8	12	24
OCT	10·08	79	0	1	1	12	10	24
NOV	8·41	62	0	2	7	11	7	27
DEC	8·99	64	1	0	5	18	7	31
J/Y	*							

268/631 ESTCOURT — LANDBOU AGRIC
1956 Ø 29°01'S λ 29°52'E H 1181M

	SS	% OF MAX	NIL	1– 10	11– 49	50– 89	90–100	TOT DAYS
JAN	9·07	66	1	3	4	14	9	31
FEB	5·72	44	2	5	8	11	3	29
MAR	6·78	55	4	2	6	14	5	31
APR	8·37	74	0	0	5	13	12	30
MAY	7·27	68	2	4	2	10	13	31
JUN	8·00	77	0	0	5	11	14	30
JUL	8·44	80	0	0	4	13	14	31
AUG	8·91	80	0	0	4	13	14	31
SEP	8·50	71	1	3	1	14	11	30
OCT	6·26	49	2	6	4	16	3	31
NOV	5·90	44	2	4	10	14	0	30
DEC	5·36	38	1	7	13	10	0	31
J/Y	7·38	61	15	34	66	153	98	366

270/282 MISTLEY
1956 Ø 29°12'S λ 30°40'E H 975M

	SS	% VAN MAX	NIL	1– 10	11– 49	50– 89	90–100	TOT DAE
JAN	8·71	63	0	4	3	18	5	30
FEB	8·43	64	0	0	5	9	1	15
MAR	6·36	52	5	3	2	15	2	27
APR	7·83	69	0	0	1	13	0	14
MAY	5·33	50	5	1	2	14	0	22
JUN	5·86	57	1	1	7	21	0	30
JUL	6·11	58	4	0	5	22	0	31
AUG	6·71	61	1	2	5	20	0	28
SEP	7·25	61	3	1	2	14	2	22
OCT	4·89	38	11	1	4	15	0	31
NOV	4·73	35	8	1	11	8	1	29
DEC	4·89	35	9	1	11	10	0	31
J/Y	6·43	53	47	15	58	179	11	310

274/ 34 ALEXANDERBAAI — WEERKANTOOR WEATHER OFFICE
1956 Ø 28°34'S λ 16°32'E Y 21M

	SS	% OF MAX	NIL	1– 10	11– 49	50– 89	90–100	TOT DAYS
JAN	9·38	68	0	0	6	19	6	31
FEB	10·10	77	0	0	4	11	14	29
MAR	8·95	73	2	0	3	12	14	31
APR	9·51	82	0	0	1	17	12	30
MAY	8·01	75	0	0	7	11	13	31
JUN	8·14	79	0	0	5	10	15	30
JUL	6·69	63	2	1	5	18	5	31
AUG	8·31	75	1	2	2	13	13	31
SEP	9·41	79	1	0	0	18	11	30
OCT	8·85	69	0	0	9	13	9	31
NOV	10·45	77	0	0	6	12	12	30
DEC	10·57	76	0	1	2	21	7	31
J/Y	9·01	74	6	4	50	175	131	366

290/468 KIMBERLEY — WEERKANTOOR WEATHER OFFICE
1956 Ø 28°48'S λ 24°16'E H 1197M

	SS	% VAN MAX	NIL	1– 10	11– 49	50– 89	90–100	TOT DAE
JAN	9·52	69	0	0	6	16	9	31
FEB	8·00	61	1	3	7	11	7	29
MAR	7·61	62	2	2	5	15	7	31
APR	9·73	86	1	0	1	7	21	30
MAY	8·77	82	0	1	3	9	18	31
JUN	8·77	85	0	0	2	13	15	30
JUL	8·80	84	0	0	2	14	15	31
AUG	10·04	91	0	0	1	7	23	31
SEP	10·71	90	0	0	2	2	26	30
OCT	10·09	79	0	2	1	12	16	31
NOV	10·32	76	0	0	4	16	10	30
DEC	10·33	74	0	0	3	18	10	31
J/Y	9·39	78	4	8	37	140	177	366

293/591 GLEN — LANDBOU AGRIC
1956 Ø 28°57'S λ 26°20'E H 1304M

	SS	% OF MAX	NIL	1– 10	11– 49	50– 89	90–100	TOT DAYS
JAN	10·60	77	0	0	4	20	7	31
FEB	7·59	58	0	5	5	13	6	29
MAR	7·43	61	2	2	7	12	8	31
APR	9·79	86	0	0	2	10	18	30
MAY	7·97	75	0	0	5	19	7	31
JUN	8·62	83	0	0	3	11	16	30
JUL	8·32	79	0	0	5	10	16	31
AUG	9·81	89	0	0	1	10	20	31
SEP	10·39	86	0	0	2	12	16	30
OCT	10·23	80	1	1	0	13	16	31
NOV	9·92	73	0	1	5	16	8	30
DEC	9·77	70	0	3	3	15	10	31
J/Y	9·20	76	3	12	42	161	148	366

SONSKYN IN URE — SUNSHINE IN HOURS

GEMID DAAGLIKSE DUUR - SS — MEAN DAILY DURATION - SS

299/419 DRAKENSBERG BOSBOU NAV FORESTRY
1956 φ 28°59'S λ 29°14'E H 1870M

	SS	# VAN MAX	AANTAL DAE MET # VAN MOONTLIKE NIL	1-10	11-49	50-89	90-100	TOT DAE
JAN	7·51	55	2	3	4	21	1	31
FEB	4·44	34	6	4	11	7	1	29
MAR	6·09	50	5	2	6	15	3	31
APR	7·67	67	0	3	5	13	9	30
MAY	7·34	69	1	3	4	9	14	31
JUN	8·16	79	0	0	4	13	13	30
JUL	8·10	77	1	0	2	16	12	31
AUG	8·78	79	0	1	3	12	15	31
SEP	8·72	73	0	2	2	19	7	30
OCT	6·29	49	3	3	9	15	1	31
NOV	4·62	34	2	6	12	10	0	30
DEC	4·78	34	5	3	14	9	0	31
J/Y	6·87	57	25	30	76	159	76	366

303/698 MELMOTH
1956 φ 28°35'S λ 31°24'E H 770M

	SS	# OF MAX	NUMBER OF DAYS WITH # OF POSSIBLE NIL	1-10	11-49	50-89	90-100	TOT DAYS
JAN	9·35	68	1	0	6	17	7	31
FEB	6·09	47	4	3	9	10	3	29
MAR	6·80	56	3	5	3	9	11	31
APR	7·01	62	1	3	4	19	3	30
MAY	6·38	59	3	4	3	9	12	31
JUN	6·87	66	1	1	5	14	9	30
JUL	7·84	74	0	0	4	15	12	31
AUG	7·43	67	1	2	3	24	1	31
SEP	8·13	68	3	1	2	18	6	30
OCT	5·01	39	7	4	8	12	2	31
NOV	6·10	45	4	2	10	14	0	30
DEC	5·46	39	3	3	14	10	1	31
J/Y	6·87	57	31	28	69	171	67	366

317/476 UPINGTON WEERKANTOOR WEATHER OFFICE
1956 φ 28°26'S λ 21°16'E H 814M

	SS	# VAN MAX	AANTAL DAE MET # VAN MOONTLIKE NIL	1-10	11-49	50-89	90-100	TOT DAE
JAN	10·93	79	0	1	3	12	15	31
FEB	10·31	79	0	0	4	7	18	29
MAR	8·50	69	1	1	4	14	11	31
APR	10·17	89	0	0	1	6	23	30
MAY	8·96	84	0	1	2	8	20	31
JUN	9·07	88	0	0	1	10	19	30
JUL	8·92	85	0	0	2	13	16	31
AUG	10·53	95	0	0	0	4	27	31
SEP	11·23	94	0	0	0	2	28	30
OCT	10·86	85	0	1	1	8	21	31
NOV	11·69	86	0	0	1	11	18	30
DEC	11·83	85	0	1	2	10	18	31
J/Y	10·26	85	1	5	21	105	234	366

365/396 KROONSTAD LANDBOU AGRIC
1956 φ 27°36'S λ 27°14'E H 1427M

	SS	# OF MAX	NUMBER OF DAYS WITH # OF POSSIBLE NIL	1-10	11-49	50-89	90-100	TOT DAYS
JAN	10·40	76	1	0	4	13	13	31
FEB	7·12	55	2	4	5	14	4	29
MAR	7·72	63	2	2	5	17	5	31
APR	10·29	90	0	0	1	8	21	30
MAY	8·56	80	1	0	3	12	15	31
JUN	9·21	88	0	0	1	11	18	30
JUL	8·70	82	0	1	2	11	17	31
AUG	9·95	89	0	0	3	3	25	31
SEP	9·62	81	0	0	4	8	18	30
OCT	9·13	72	0	1	5	13	12	31
NOV	9·08	67	1	0	6	15	8	30
DEC	9·73	70	1	0	5	21	4	31
J/Y	9·13	75	8	8	44	146	160	366

419/184 KEETMANSHOOP WEERKANTOOR WEATHER OFFICE
1956 φ 26°34'S λ 18°07'E H 1066M

	SS	# VAN MAX	AANTAL DAE MET # VAN MOONTLIKE NIL	1-10	11-49	50-89	90-100	TOT DAE
JAN	10·35	76	0	0	4	15	12	31
FEB	10·05	77	0	0	7	6	16	29
MAR	9·01	74	0	2	2	16	11	31
APR	10·49	92	0	0	1	7	22	30
MAY	9·79	90	0	0	0	10	21	31
JUN	9·62	91	0	1	0	5	24	30
JUL	9·41	88	0	0	1	6	24	31
AUG	10·75	96	0	0	0	4	27	31
SEP	11·43	96	0	0	0	0	30	30
OCT	11·01	87	0	0	2	7	22	31
NOV	11·86	88	0	0	1	10	19	30
DEC	12·38	90	0	0	2	6	23	31
J/Y	10·51	87	0	3	20	92	251	366

432/237 ARMOEDSVLAKTE VEEARTS NAV VET RES STN
1956 φ 26°57'S λ 24°38'E H 1234M

	SS	# OF MAX	NUMBER OF DAYS WITH # OF POSSIBLE NIL	1-10	11-49	50-89	90-100	TOT DAYS
JAN	10·03	74	0	1	3	18	9	31
FEB	8·48	65	1	2	5	11	9	28
MAR	8·20	67	2	2	2	14	7	27
APR	10·87	88	0	0	1	10	17	28
MAY	8·82	82	0	0	4	8	16	28
JUN	9·79	94	0	0	0	4	23	27
JUL	9·31	88	0	0	1	9	18	28
AUG	10·16	91	0	0	0	9	20	29
SEP	10·62	89	0	0	1	5	19	25
OCT	10·40	82	0	0	2	14	12	28
NOV	10·90	81	0	0	2	14	14	30
DEC	11·20	81	0	0	5	13	12	30
J/Y	9·83	81	3	5	26	129	176	339

437/134 POTCHEFSTROOM LANDBOU AGRIC
1956 φ 26°44'S λ 27°05'E H 1345M

	SS	# VAN MAX	AANTAL DAE MET # VAN MOONTLIKE NIL	1-10	11-49	50-89	90-100	TOT DAE
JAN	10·06	74	0	2	3	11	15	31
FEB	7·55	58	1	1	9	13	5	29
MAR	7·72	63	2	2	5	17	5	31
APR	9·93	87	0	0	1	13	16	30
MAY	8·32	77	0	1	3	19	8	31
JUN	8·85	84	0	0	1	21	8	30
JUL	8·06	76	1	0	5	9	16	31
AUG	10·15	91	0	0	0	10	21	31
SEP	9·45	79	0	0	5	14	11	30
OCT	9·77	77	0	0	2	23	6	31
NOV	9·60	71	0	1	6	12	11	30
DEC	9·78	71	0	1	4	20	6	31
J/Y	9·10	75	4	8	44	182	128	366

442/811 NOOITGEDACHT ERMELO
1956 φ 26°31'S λ 29°58'E H 1694M

	SS	# OF MAX	NUMBER OF DAYS WITH # OF POSSIBLE NIL	1-10	11-49	50-89	90-100	TOT DAYS
JAN	9·23	68	0	2	4	25	0	31
FEB	6·45	50	2	3	10	14	0	29
MAR	7·33	60	1	1	5	14	2	23
APR	8·84	77	0	0	2	25	3	30
MAY	7·79	72	2	0	2	25	2	31
JUN	8·41	80	0	0	2	25	3	30
JUL	8·25	77	0	1	0	26	4	31
AUG	9·72	87	0	0	0	20	11	31
SEP	8·03	67	0	2	5	21	2	30
OCT	6·87	54	1	4	7	18	0	30
NOV	7·06	53	0	2	10	18	0	30
DEC	5·95	43	0	3	14	14	0	31
J/Y	7·83	65	5	18	61	245	27	357

444/540 PIET RETIEF
1956 φ 27°00'S λ 30°48'E H 1239M

	SS	# VAN MAX	AANTAL DAE MET # VAN MOONTLIKE NIL	1-10	11-49	50-89	90-100	TOT DAE
JAN	8·77	64	1	2	2	16	5	26
FEB	6·12	47	5	1	5	14	4	29
MAR	7·18	59	2	4	4	16	5	31
APR	8·39	73	0	0	4	17	9	30
MAY	7·70	71	4	1	2	7	16	30
JUN	8·57	82	0	0	5	4	20	29
JUL	8·76	82	0	0	3	12	15	30
AUG	9·22	83	0	2	0	11	18	31
SEP	8·29	69	3	1	2	19	5	30
OCT	6·58	52	3	2	8	16	1	30
NOV	6·45	48	3	4	8	12	3	30
DEC	6·30	46	2	2	15	14	0	31
J/Y	7·69	64	23	19	56	158	101	357

476/154 FRANKENWALD WITS UNIV
1956 φ 26°04'S λ 28°06'E H 1609M

	SS	# OF MAX	NUMBER OF DAYS WITH # OF POSSIBLE NIL	1-10	11-49	50-89	90-100	TOT DAYS
JAN	9·96	74	0	4	4	16	9	31
FEB	6·70	52	2	1	10	12	4	29
MAR	8·06	66	2	1	4	16	8	31
APR	9·78	85	0	0	1	15	14	30
MAY	8·44	78	0	2	3	12	14	31
JUN	8·99	86	0	0	3	12	15	30
JUL	8·49	80	1	0	3	14	13	31
AUG	10·23	91	0	0	0	9	22	31
SEP	8·77	73	0	1	8	10	11	30
OCT	8·81	69	0	0	6	22	3	31
NOV	8·39	63	1	0	9	16	4	30
DEC	8·34	61	1	2	7	18	3	31
J/Y	8·75	72	7	9	56	172	120	366

SONSKYN IN URE — SUNSHINE IN HOURS

GEMID DAAGLIKSE DUUR - SS — MEAN DAILY DURATION - SS

476/398 JAN SMUTS — WEERKANTOOR WEATHER OFFICE
1956 φ 26°08'S λ 28°14'E H 1694M

	SS	% VAN MAX	AANTAL DAE MET % VAN MOONTLIKE NIL	1-10	11-49	50-89	90-100	TOT DAE
JAN	9·92	73	1	2	2	13	13	31
FEB	7·00	54	2	2	9	11	5	29
MAR	7·96	65	1	2	5	14	9	31
APR	10·10	88	0	0	0	12	18	30
MAY	8·91	82	0	2	2	9	18	31
JUN	9·40	89	0	0	2	4	24	30
JUL	8·78	82	1	0	2	12	16	31
AUG	10·43	93	0	0	0	3	28	31
SEP	8·74	73	2	0	4	8	16	30
OCT	9·20	73	0	0	4	20	7	31
NOV	8·72	65	1	0	6	17	6	30
DEC	8·47	62	0	3	8	15	5	31
J/Y	8·97	74	8	11	44	138	165	366

482/689 BREMERSDORP — SWAZ PROT
1956 φ 26°29'S λ 31°23'E H 599M

	SS	% OF MAX	NUMBER OF DAYS WITH % OF POSSIBLE NIL	1-10	11-49	50-89	90-100	TOT DAYS
JAN	8·76	65	0	3	5	21	2	31
FEB	6·55	50	3	3	7	15	1	29
MAR	6·59	54	2	3	7	19	0	31
APR	6·85	60	1	2	5	22	0	30
MAY	6·37	59	2	4	3	22	0	31
JUN	7·52	71	0	2	3	25	0	30
JUL	7·44	70	0	1	4	26	0	31
AUG	7·97	71	0	0	4	26	1	31
SEP	7·08	59	3	1	5	21	0	30
OCT	5·10	40	1	6	9	14	0	30
NOV	5·88	44	1	2	17	8	1	29
DEC	5·26	38	0	6	16	9	0	31
J/Y	6·78	56	13	33	85	228	5	364

511/523 RUSTENBURG — LANDBOU AGRIC
1956 φ 25°43'S λ 27°18'E H 1157M

	SS	% VAN MAX	AANTAL DAE MET % VAN MOONTLIKE NIL	1-10	11-49	50-89	90-100	TOT DAE
JAN	10·20	75	0	0	5	12	14	31
FEB	7·35	57	2	1	9	12	5	29
MAR	8·27	68	0	2	4	15	10	31
APR	9·88	86	0	0	1	12	17	30
MAY	8·27	76	1	1	3	14	12	31
JUN	9·49	90	0	0	2	4	24	30
JUL	8·72	81	0	0	4	9	18	31
AUG	10·38	92	0	0	0	6	25	31
SEP	8·59	72	0	2	6	11	11	30
OCT	9·30	73	0	0	2	24	5	31
NOV	9·15	68	1	0	4	17	7	29
DEC	8·71	63	0	2	8	13	8	31
J/Y	9·02	75	4	8	48	149	156	365

513/309 ONDERSTEPOORT — VEEARTS NAV VET RES STN
1956 φ 25°39'S λ 28°11'E H 1219M

	SS	% OF MAX	NUMBER OF DAYS WITH % OF POSSIBLE NIL	1-10	11-49	50-89	90-100	TOT DAYS
JAN	10·48	77	0	1	5	9	16	31
FEB	7·09	55	0	1	12	11	5	29
MAR	8·03	66	0	2	5	18	5	31
APR	9·41	82	0	0	1	24	5	30
MAY	7·76	71	1	1	3	26	0	31
JUN	8·19	77	0	0	2	28	0	30
JUL	8·00	75	0	1	3	27	0	31
AUG	9·38	83	0	0	0	24	7	31
SEP	8·18	68	0	2	6	20	2	30
OCT	8·74	69	0	0	4	26	1	31
NOV	8·73	65	1	1	4	18	5	29
DEC	9·25	67	0	0	7	18	6	31
J/Y	8·60	71	2	9	53	249	52	365

513/405A PRETORIA — WEERBURO WEATHER BUREAU
1956 φ 25°45'S λ 28°14'E H 1369M

	SS	% VAN MAX	AANTAL DAE MET % VAN MOONTLIKE NIL	1-10	11-49	50-89	90-100	TOT DAE
JAN	10·71	79	0	2	4	6	19	31
FEB	7·32	57	1	1	10	11	6	29
MAR	8·21	67	0	2	4	19	6	31
APR	9·98	87	0	0	1	13	16	30
MAY	8·69	80	2	0	3	5	21	31
JUN	9·46	89	0	0	1	3	26	30
JUL	9·12	85	0	1	1	6	23	31
AUG	10·52	94	0	0	0	4	27	31
SEP	8·81	74	0	2	6	5	17	30
OCT	9·48	75	0	0	5	16	10	31
NOV	9·17	69	1	0	4	17	8	30
DEC	9·22	67	0	2	7	13	9	31
J/Y	9·22	76	4	10	46	118	188	366

513/605 ROODEPLAAT — TUINBOU NAV HORT RES ST
1956 φ 25°35'S λ 28°21'E H 1164M

	SS	% OF MAX	NUMBER OF DAYS WITH % OF POSSIBLE NIL	1-10	11-49	50-89	90-100	TOT DAYS
JAN	10·63	78	0	0	5	13	15	31
FEB	7·37	57	0	4	9	10	6	29
MAR	8·04	66	0	2	5	17	7	31
APR	9·94	86	0	0	1	12	17	30
MAY	8·95	82	2	0	2	6	21	31
JUN	9·46	89	0	0	1	5	24	30
JUL	8·56	80	1	1	1	10	18	31
AUG	10·56	94	0	0	0	3	28	31
SEP	8·81	74	0	1	7	5	15	29
OCT	8·95	71	0	0	7	13	11	31
NOV	9·34	70	1	0	4	15	10	30
DEC	8·73	64	0	3	5	17	6	31
J/Y	9·11	75	4	11	45	127	178	365

519/ 17 BARBERTON — LANDBOU AGRIC
1956 φ 25°47'S λ 31°01'E H 772M

	SS	% VAN MAX	AANTAL DAE MET % VAN MOONTLIKE NIL	1-10	11-49	50-89	90-100	TOT DAE
JAN	7·96	59	1	3	4	23	0	31
FEB	6·37	49	1	2	12	12	2	29
MAR	6·89	56	1	3	8	17	2	31
APR	7·57	66	1	1	6	17	5	30
MAY	7·49	69	1	3	2	12	13	31
JUN	8·20	78	1	0	4	10	15	30
JUL	8·55	80	0	0	2	19	9	30
AUG	9·13	81	1	1	1	16	12	31
SEP	8·06	67	3	2	2	17	5	29
OCT	6·76	53	0	3	7	21	0	31
NOV	5·87	44	1	6	13	9	1	30
DEC	5·87	43	0	3	15	11	0	29
J/Y	7·39	61	11	27	76	184	64	362

555/857 NELSPRUIT — TUINB NAV HORT RES ST
1956 φ 25°27'S λ 30°58'E H 668M

	SS	% OF MAX	NUMBER OF DAYS WITH % OF POSSIBLE NIL	1-10	11-49	50-89	90-100	TOT DAYS
JAN	7·96	59	3	1	6	18	3	31
FEB	5·86	45	4	2	11	8	4	29
MAR	7·54	62	2	0	9	16	4	31
APR	7·48	60	1	1	6	17	5	30
MAY	7·20	66	1	2	4	21	3	31
JUN	7·64	72	1	1	3	25	0	30
JUL	7·91	74	0	1	4	26	0	31
AUG	9·18	82	1	1	1	12	16	31
SEP	7·82	65	2	2	4	17	5	30
OCT	6·44	51	0	5	8	18	0	31
NOV	6·20	46	2	2	13	8	4	29
DEC	6·57	46	2	2	10	16	0	30
J/Y	7·30	60	19	20	79	202	44	364

589/594 TOWOOMBA — LANDBOU AGRIC
1956 φ 24°54'S λ 28°20'E H 1139M

	SS	% VAN MAX	AANTAL DAE MET % VAN MOONTLIKE NIL	1-10	11-49	50-89	90-100	TOT DAE
JAN	10·59	78	1	1	3	9	17	31
FEB	7·34	57	1	2	12	5	9	29
MAR	8·07	66	0	2	6	17	6	31
APR	9·46	82	0	0	1	16	13	30
MAY	8·42	77	1	1	1	14	14	31
JUN	9·37	88	0	0	2	6	22	30
JUL	8·81	82	1	0	2	10	18	31
AUG	10·16	90	0	0	0	10	21	31
SEP	8·64	72	0	2	5	13	10	30
OCT	9·12	72	0	1	5	17	8	31
NOV	8·10	61	1	0	10	12	7	30
DEC	8·56	63	1	3	7	13	7	31
J/Y	8·89	73	6	12	54	142	152	366

594/387 GROOTFONTEINBERG
1956 φ 24°57'S λ 30°45'E H 1644M

	SS	% OF MAX	NUMBER OF DAYS WITH % OF POSSIBLE NIL	1-10	11-49	50-89	90-100	TOT DAYS
JAN	7·16	53	2	2	9	18	0	31
FEB	5·74	44	4	4	8	13	0	29
MAR	6·65	54	0	3	7	20	0	30
APR	7·34	64	1	1	6	20	2	30
MAY	7·43	62	2	1	5	19	4	31
JUN	7·86	74	0	2	4	12	12	30
JUL	7·44	69	0	1	7	23	0	31
AUG	8·75	78	2	0	1	25	3	31
SEP	8·38	70	0	1	2	23	0	26
OCT	6·58	52	4	0	8	18	0	30
NOV	5·24	39	3	3	13	11	0	30
DEC	6·08	45	3	0	13	13	0	29
J/Y	7·05	58	21	18	85	215	21	358

S O N S K Y N I N U R E

GEMID DAAGLIKSE DUUR - SS

595/ 32 FLEUR DE LYS

1956 ø 24°32' S λ 31°02' E H 622M

	SS	% VAN MAX	AANTAL DAE MET % VAN MOONTLIKE NIL	1- 10	11- 49	50- 89	90- 100	TOT DAE
JAN	8·02	60	1	2	7	17	4	31
FEB	6·74	52	2	2	9	9	7	29
MAR	7·55	62	0	1	9	17	4	31
APR	7·86	68	0	2	4	17	7	30
MAY	8·22	75	1	1	3	9	17	31
JUN	8·83	83	0	0	3	8	19	30
JUL	8·72	81	0	1	2	11	17	31
AUG	9·35	83	0	2	1	7	21	31
SEP	7·86	66	3	2	3	14	8	30
OCT	7·25	57	2	0	11	14	4	31
NOV	6·74	51	0	5	11	10	4	30
DEC	7·45	55	0	3	7	19	2	31
J/Y	7·88	65	9	21	70	152	114	366

740/154 WINDHOEK WEERKANTOOR WEATHER OFFICE

1956 ø 22°34' S λ 17°06' E H 1728M

	SS	% VAN MAX	NIL	1- 10	11- 49	50- 89	90- 100	TOT DAE
JAN	7·94	60	0	0	9	16	6	31
FEB	7·76	60	2	0	7	12	8	29
MAR	6·91	56	0	1	13	14	3	31
APR	9·68	84	0	0	2	12	16	30
MAY	10·06	91	0	0	1	8	22	31
JUN	10·09	93	0	0	1	2	27	30
JUL	10·20	94	0	0	0	6	25	31
AUG	10·83	95	0	0	0	3	28	31
SEP	11·02	92	0	0	0	6	24	30
OCT	9·81	78	0	0	7	6	18	31
NOV	9·76	74	0	1	2	17	10	30
DEC	11·40	85	0	0	4	8	19	31
J/Y	9·62	80	2	2	46	110	206	366

810/ 80 MESSINA

1956 ø 22°20' S λ 30°03' E H 538M

	SS	% VAN MAX	NIL	1- 10	11- 49	50- 89	90- 100	TOT DAE
JAN	9·59	72	0	0	4	19	8	31
FEB	7·37	57	1	2	10	10	6	29
MAR	8·34	68	1	0	7	18	5	31
APR	8·72	75	1	1	2	12	13	29
MAY	9·33	84	0	1	1	8	21	31
JUN	8·66	80	1	0	4	5	20	30
JUL	9·25	78	0	0	3	8	20	31
AUG	9·84	87	0	0	2	9	20	31
SEP	8·57	72	0	4	3	7	16	30
OCT	9·54	76	0	0	5	16	10	31
NOV	8·00	61	1	0	10	13	6	30
DEC	8·45	63	0	2	7	17	5	31
J/Y	8·81	73	5	10	58	142	150	365

0/543 TRISTAN DA CUNHA WEERKANTOOR WEATHER OFFICE

1956 ø 37°03' S λ 12°19' W H 23M

	SS	% VAN MAX	NIL	1- 10	11- 49	50- 89	90- 100	TOT DAE
JAN	5·15	36	5	4	10	12	0	31
FEB	6·79	51	3	0	11	15	0	29
MAR	3·58	29	8	5	11	7	0	31
APR	3·50	31	7	2	10	11	0	30
MAY	2·74	27	6	7	10	8	0	31
JUN	4·44	46	3	2	9	16	0	30
JUL	4·17	42	3	3	12	13	0	31
AUG	3·41	32	4	7	10	10	0	31
SEP	4·66	39	5	2	13	10	0	30
OCT	4·12	32	6	3	13	9	0	31
NOV	4·49	32	4	4	15	7	0	30
DEC	4·73	32	6	7	8	10	0	31
J/Y	4·32	36	60	46	132	128	0	366

0/709 GOUGH ISLAND WEERKANTOOR WEATHER OFFICE

1956 ø 40°19' S λ 9°54' W H 5M

	SS	% VAN MAX	NIL	1- 10	11- 49	50- 89	90- 100	TOT DAE
JAN	5·54	38	4	2	12	13	0	31
FEB	4·70	34	1	5	14	9	0	29
MAR	3·16	26	5	7	12	7	0	31
APR	1·75	16	10	7	11	2	0	30
MAY	0·53	5	17	8	6	0	0	31
JUN	0·82	9	9	8	13	0	0	30
JUL	1·14	12	9	5	15	0	0	29
AUG	-	-	-	-	-	-	-	-
SEP	-	-	-	-	-	-	-	-
OCT	-	-	-	-	-	-	-	-
NOV	3·99	28	2	6	10	4	0	22
DEC	5·34	36	7	3	8	13	0	31
J/Y	-	-	-	-	-	-	-	-

S U N S H I N E I N H O U R S

MEAN DAILY DURATION - SS

677/802 PIETERSBURG WEERKANTOOR WEATHER OFFICE

1956 ø 23°52' S λ 29°27' E H 1230M

	SS	% OF MAX	NUMBER OF DAYS WITH % OF POSSIBLE NIL	1- 10	11- 49	50- 89	90- 100	TOT DAYS
JAN	9·72	72	0	1	2	19	9	31
FEB	7·07	55	0	5	8	9	7	29
MAR	8·12	66	0	0	8	18	5	31
APR	8·88	77	0	0	3	16	11	30
MAY	8·79	80	0	0	3	15	13	31
JUN	8·30	78	0	0	6	6	18	30
JUL	8·67	80	0	0	3	15	13	31
AUG	9·95	88	0	0	1	11	19	31
SEP	8·63	72	2	1	2	14	11	30
OCT	9·13	72	0	0	4	21	6	31
NOV	7·72	58	1	1	9	16	3	30
DEC	9·33	69	1	0	7	19	4	31
J/Y	8·69	72	4	8	56	179	119	366

809/706 MACUVILLE LANDBOU AGRIC

1956 ø 22°16' S λ 29°54' E H 518M

	SS	% OF MAX	NIL	1- 10	11- 49	50- 89	90- 100	TOT DAYS
JAN	9·00	67	0	0	7	19	5	31
FEB	6·84	53	2	2	11	6	8	29
MAR	8·62	71	0	1	6	20	4	31
APR	8·37	72	0	2	2	17	9	30
MAY	9·26	84	0	1	1	10	19	31
JUN	8·61	80	1	1	3	7	18	30
JUL	9·10	83	0	1	1	10	19	31
AUG	9·50	84	0	1	1	13	16	31
SEP	8·77	73	3	1	2	6	18	30
OCT	9·12	72	0	0	7	17	7	31
NOV	7·60	58	0	1	10	14	5	30
DEC	8·31	62	0	2	6	18	4	30
J/Y	8·59	71	6	13	57	157	132	365

1020/749 MAUN WEERKANTOOR WEATHER OFFICE

1956 ø 19°59' S λ 23°25' E H 945M

	SS	% OF MAX	NIL	1- 10	11- 49	50- 89	90- 100	TOT DAYS
JAN	9·18	70	0	0	9	12	10	31
FEB	7·26	57	0	3	7	13	6	29
MAR	7·98	65	0	1	4	25	1	31
APR	8·92	77	0	1	4	9	16	30
MAY	9·95	89	0	0	2	8	21	31
JUN	10·09	92	0	0	0	6	24	30
JUL	9·03	82	1	2	1	5	22	31
AUG	10·98	96	0	0	0	0	31	31
SEP	10·35	87	0	2	0	6	22	30
OCT	10·25	82	0	0	1	18	12	31
NOV	8·84	68	0	3	4	13	10	30
DEC	9·25	69	0	1	6	12	12	31
J/Y	9·34	77	1	13	38	127	187	366

0/653 MARION ISLAND WEERKANTOOR WEATHER OFFICE

1956 ø 46°53' S λ 37°52' E H 23M

	SS	% OF MAX	NIL	1- 10	11- 49	50- 89	90- 100	TOT DAYS
JAN	3·41	22	6	4	17	4	0	31
FEB	5·42	38	4	3	11	11	0	29
MAR	3·79	30	7	4	12	8	0	31
APR	2·92	27	5	6	12	7	0	30
MAY	2·80	30	8	1	14	8	0	31
JUN	1·66	19	11	5	10	4	0	30
JUL	2·14	24	11	3	11	6	0	31
AUG	2·46	24	9	5	11	6	0	31
SEP	3·33	28	9	1	12	7	1	30
OCT	5·42	40	4	3	11	11	2	31
NOV	5·04	33	5	2	12	11	0	30
DEC	4·41	28	1	9	15	6	0	31
J/Y	3·57	30	80	46	148	89	3	366

DAAGLIKSE WAARDES VAN TOTALE-1- EN DIFFUSE-2- STRALING

IN GM KAL PER VK CM

DAILY VALUES OF TOTAL-1- AND DIFFUSE-2- RADIATION

IN GM CAL PER SQ CM

21/ 54 WINGFIELD WEERKANTOOR / WEATHER OFFICE

φ 33°54'S λ 18°32'E H 17M

D		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
1	1	642	359	671	511	244	183						
1	2	295	295	85	108	131	109						
2	1	622	452	673	294	306	79						
2	2	262	354	90	162	115	68						
3	1	840	756	391	288	105	308						
3	2	98	177	285	241	86	41						
4	1	840	764	652	449	275	292						
4	2	102	97	110	137	136	60						
5	1	822	767	560	496	391	294						
5	2	91	92	151	66	48	56						
6	1	789	744	658	402	389	52						
6	2	158	151	80	155	48	53						
7	1	809	758	590	322	237	159						
7	2	122	98	142	200	113	91						
8	1	828	564	584	307	323	203						
8	2	98	223	131	161	85	97						
9	1	697	726	594	430	369	230						
9	2	280	85	167	197	98	110						
10	1	817	473	427	257	331	295						
10	2	118	355	262	161	100	48						
11	1	821	735	608	488	189	292						
11	2	104	103	75	60	126	41						
12	1	829	660	245	242	193	296						
12	2	108	167	200	156	138	48						
13	1	806	713	570	471	249	263						
13	2	172	146	143	68	143	115						
14	1	820	738	530	478	279	257						
14	2	97	94	180	67	136	85						
15	1	656	736	525	470	197	103						
15	2	262	99	119	91	153	65						
16	1	663	718	288	453	126	137						
16	2	252	105	141	70	114	103						
17	1	668	618	518	431	207	154						
17	2	178	185	236	67	137	120						
18	1	740	697	582	436	228	82						
18	2	202	128	113	63	135	75						
19	1	655	731	587	157	337	190						
19	2	206	88	63	140	52	111						
20	1	815	719	588	395	335	202						
20	2	102	85	67	176	58	114						
21	1	781	642	587	428	241	208						
21	2	146	165	68	85	124	124						
22	1	797	692	515	426	168	253						
22	2	107	164	147	59	142	90						
23	1	761	523	383	361	60	281						
23	2	98	319	221	147	58	88						
24	1	751	639	536	237	289	78						
24	2	113	230	85	205	90	71						
25	1	463	711	220	349	329	208						
25	2	340	85	195	143	50	115						
26	1	470	699	362	203	271	148						
26	2	382	76	234	147	111	95						
27	1	789	687	562	328	303	169						
27	2	103	78	67	126	56	91						
28	1	770	682	560	398	310	284						
28	2	117	89	74	82	54	62						
29	1	747	504	554	390	251	269						
29	2	134	331	72	75	138	41						
30	1	784		544	-	164	288						
30	2	86		67	-	120	60						
31	1	736		524		80							
31	2	96		74		77							
MS	1	742	662	521	375	250	208						
MS	2	162	160	133	124	102	81						

DAAGLIKSE WAARDES VAN TOTALE-1- EN DIFFUSE-2- STRALING

IN GM KAL PER VK CM

DAILY VALUES OF TOTAL-1- AND DIFFUSE-2- RADIATION

IN GM CAL PER SQ CM

21/178 D F MALAN WEERKANTOOR / WEATHER OFFICE

φ 33°58'S λ 18°36'E H 55M

D		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
1	1							307	201	438	580	739	743
1	2							40	162	117	111	117	181
2	1							272	288	351	425	740	802
2	2							62	128	204	246	74	105
3	1							277	323	388	619	740	751
3	2							59	114	163	83	79	203
4	1							219	361	397	608	741	695
4	2							80	81	140	83	82	198
5	1							285	386	341	506	741	825
5	2							55	48	252	176	122	126
6	1							269	378	310	631	744	841
6	2							66	48	181	80	81	94
7	1							244	273	166	636	572	831
7	2							78	109	159	78	287	90
8	1							111	234	-	644	-	817
8	2							97	188	-	75	-	91
9	1							187	289	401	625	740	813
9	2							117	157	132	78	159	97
10	1							190	168	302	588	674	780
10	2							132	140	214	172	260	143
11	1							125	231	527	650	772	835
11	2							100	115	64	88	95	101
12	1							183	380	515	661	626	799
12	2							148	66	81	90	259	118
13	1							245	396	518	465	755	799
13	2							120	48	85	232	116	103
14	1							310	390	396	432	771	795
14	2							38	73	244	229	92	140
15	1							151	392	459	465	777	778
15	2							108	64	163	146	83	181
16	1							305	371	462	669	775	489
16	2							96	119	161	77	83	269
17	1							296	322	570	618	708	485
17	2							124	178	64	217	242	254
18	1							105	142	474	683	738	800
18	2							102	102	186	217	152	153
19	1							143	340	482	640	548	467
19	2							125	164	163	94	366	313
20	1							237	314	495	334	785	812
20	2							114	127	137	155	95	108
21	1							240	416	557	647	769	810
21	2							141	114	117	194	97	89
22	1							297	347	579	302	767	805
22	2							91	160	83	278	138	116
23	1							332	289	583	247	780	823
23	2							40	126	65	192	100	118
24	1							183	436	587	655	789	828
24	2							125	57	88	134	102	96
25	1							338	365	518	578	788	739
25	2							48	116	201	273	112	198
26	1							172	269	494	359	802	163
26	2							132	151	95	248	95	155
27	1							77	331	536	567	669	730
27	2							71	140	134	179	316	221
28	1							-	441	599	732	775	-
28	2							-	68	89	77	203	-
29	1							192	464	583	740	820	747
29	2							172	55	135	76	121	231
30	1							295	464	658	718	791	825
30	2							126	54	98	78	125	99
31	1							200	469		712		827
31	2							172	53		112		87
MS	1							226	337	468	572	739	742
MS	2							99	107	138	147	146	149

DAAGLIKSE WAARDES VAN TOTALE-1- EN DIFFUSE-2- STRALING

IN GM KAL PER VK CM

DAILY VALUES OF TOTAL-1- AND DIFFUSE-2- RADIATION

IN GM CAL PER SQ CM

241/ 50 DURBAN WEERKANTOOR / WEATHER OFFICE

Ø 29°50'S λ 31°02'E H 5M

D		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
1	1	695	583										
1	2	123	218										
2	1	233	654										
2	2	229	110										
3	1	659	152										
3	2	186	152										
4	1	715	360										
4	2	119	343										
5	1	585	367										
5	2	292	269										
6	1	740	642										
6	2	117	131										
7	1	731	496										
7	2	114	246										
8	1	754	454										
8	2	102	318										
9	1	753	632										
9	2	114	123										
10	1	491	641										
10	2	230	118										
11	1	555	251										
11	2	299	244										
12	1	361	645										
12	2	309	125										
13	1	260	508										
13	2	252	270										
14	1	545	522										
14	2	258	315										
15	1	647	620										
15	2	173	136										
16	1	752	567										
16	2	106	200										
17	1	750	273										
17	2	110	209										
18	1	746	284										
18	2	120	257										
19	1	750	291										
19	2	113	281										
20	1	636	630										
20	2	314	161										
21	1	733	598										
21	2	115	188										
22	1	717	198										
22	2	129	190										
23	1	744	273										
23	2	112	248										
24	1	732	350										
24	2	116	245										
25	1	723	102										
25	2	132	100										
26	1	614	377										
26	2	222	334										
27	1	663	178										
27	2	145	165										
28	1	465	577										
28	2	319	-										
29	1	616	641										
29	2	170	91										
30	1	664											
30	2	98											
31	1	429											
31	2	330											
MS	1	627	443										
MS	2	179	206										

DAAGLIKSE WAARDES VAN TOTALE-1- EN DIFFUSE-2- STRALING

IN GM KAL PER VK CM

DAILY VALUES OF TOTAL-1- AND DIFFUSE-2- RADIATION

IN GM CAL PER SQ CM

240/808 LOUIS BOTHA WEERKANTOOR / WEATHER OFFICE

φ 29°58'S λ 30°57'E H 8M

D		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
1	1			402	477	412	263	277	262	455	636	322	467
1	2			285	78	79	129	109	216	127	94	212	302
2	1			621	599	257	319	268	334	483	567	637	179
2	2			90	162	169	86	92	129	94	155	147	178
3	1			501	518	353	132	286	306	471	497	493	155
3	2			196	91	107	119	85	165	103	162	292	146
4	1			264	475	290	226	316	222	479	463	501	744
4	2			203	110	194	161	70	180	114	233	314	159
5	1			368	427	164	327	307	291	393	547	718	148
5	2			217	122	158	68	84	130	175	214	101	144
6	1			430	488	224	325	245	406	412	271	482	200
6	2			184	90	123	62	184	64	178	264	313	193
7	1			149	469	351	185	313	374	394	606	718	443
7	2			129	88	65	132	89	84	178	179	152	271
8	1			567	448	191	143	315	359	158	126	587	509
8	2			161	136	158	113	82	91	156	123	170	406
9	1			542	276	133	337	313	206	454	527	230	744
9	2			149	182	125	75	78	166	164	271	229	163
10	1			-	457	296	293	256	382	80	653	264	760
10	2			-	102	149	110	104	106	78	135	253	160
11	1			166	153	206	332	260	336	237	481	145	501
11	2			141	151	189	98	150	150	230	260	145	324
12	1			533	395	350	337	312	388	423	515	199	668
12	2			109	122	96	53	88	101	179	216	159	335
13	1			537	133	352	341	228	413	536	604	345	211
13	2			152	128	94	51	151	99	110	217	288	202
14	1			574	358	371	329	343	209	529	213	753	560
14	2			95	192	65	51	57	128	115	204	118	411
15	1			585	478	367	307	349	427	263	239	672	516
15	2			153	118	67	67	62	73	163	236	185	283
16	1			560	411	363	315	238	402	149	400	349	767
16	2			124	159	65	68	151	75	142	324	296	153
17	1			522	464	351	250	316	407	276	610	729	523
17	2			138	70	89	92	106	124	258	142	132	304
18	1			186	144	119	153	278	425	464	492	713	630
18	2			147	135	106	121	113	118	177	260	121	288
19	1			145	406	236	307	219	425	466	458	486	410
19	2			140	140	151	77	117	99	114	186	278	352
20	1			152	437	361	154	352	333	342	586	626	685
20	2			143	97	59	98	67	150	247	347	163	114
21	1			99	94	349	310	351	425	520	150	397	227
21	2			98	90	64	107	64	114	179	150	330	216
22	1			483	451	356	199	369	354	523	220	369	122
22	2			162	85	52	153	47	123	190	208	308	118
23	1			553	448	345	290	356	290	-	256	273	442
23	2			66	62	57	89	64	189	-	239	261	326
24	1			560	401	339	307	317	176	569	85	526	779
24	2			73	118	67	69	71	121	173	82	398	143
25	1			552	435	109	302	321	359	580	563	426	588
25	2			103	85	96	93	130	170	138	176	315	180
26	1			163	406	166	232	330	165	588	309	299	657
26	2			139	121	153	179	85	145	117	260	275	156
27	1			233	431	364	214	309	78	536	200	763	578
27	2			217	74	48	135	90	77	194	192	138	468
28	1			267	422	205	312	318	407	394	165	624	515
28	2			258	106	190	55	104	167	329	158	257	370
29	1			356	389	349	322	309	500	461	332	266	562
29	2			213	82	58	74	101	65	277	318	264	384
30	1			379	397	322	205	242	496	602	477	411	600
30	2			209	123	75	132	147	49	119	145	339	312
31	1			506		363		295	396		376		794
31	2			80		81		129	127		275		158
MS	1			398	389	290	268	300	340	422	408	477	502
MS	2			152	114	104	97	99	124	166	207	231	249

DAAGLIKSE WAARDES VAN TOTALE-1- EN DIFFUSE-2- STRALING

IN GM KAL PER VK CM

DAILY VALUES OF TOTAL-1- AND DIFFUSE-2- RADIATION

IN GM CAL PER SQ CM

274/ 31 ALEXANDERBAAI WEERKANTOOR / WEATHER OFFICE
φ 29°50'S λ 31°02'E H 5M

D		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
1	1	728	485	637	480	207	283	60	318	453	441	555	630
1	2												
2	1	624	586	627	424	250	293	248	330	423	447	644	744
2	2												
3	1	790	747	617	519	310	320	280	313	399	527	668	719
3	2												
4	1	770	727	627	480	332	241	237	313	417	459	675	744
4	2												
5	1	718	677	627	441	365	252	156	296	453	547	613	731
5	2												
6	1	770	636	363	474	359	199	97	301	464	596	543	369
6	2												
7	1	759	626	206	441	370	330	226	290	483	596	562	477
7	2												
8	1	770	667	529	474	277	272	221	336	393	571	637	744
8	2												
9	1	655	545	568	503	381	299	259	342	399	497	650	725
9	2												
10	1	739	515	500	497	359	325	248	392	483	516	713	604
10	2												
11	1	593	525	647	474	370	346	248	193	488	621	719	655
11	2												
12	1	707	566	353	491	370	293	275	376	513	522	681	713
12	2												
13	1	739	687	519	480	354	304	275	250	433	323	732	655
13	2												
14	1	728	677	304	486	370	272	286	364	203	553	701	623
14	2												
15	1	551	667	568	480	332	236	199	387	459	621	694	681
15	2												
16	1	530	727	519	299	256	236	318	398	513	646	726	630
16	2												
17	1	770	707	578	294	305	236	391	421	500	565	663	693
17	2												
18	1	551	667	598	367	321	204	242	347	435	627	517	725
18	2												
19	1	770	646	519	401	343	215	334	392	513	596	587	560
19	2												
20	1	759	646	529	362	332	283	210	410	447	689	738	712
20	2												
21	1	728	555	470	474	283	267	334	142	542	478	612	763
21	2												
22	1	665	646	363	429	185	283	323	415	513	328	732	700
22	2												
23	1	624	636	519	435	256	267	296	415	554	608	667	686
23	2												
24	1	634	606	480	424	245	272	248	392	524	590	644	776
24	2												
25	1	530	697	402	452	277	267	280	187	536	391	694	630
25	2												
26	1	593	667	549	418	337	173	108	278	507	596	744	674
26	2												
27	1	739	646	529	412	283	246	254	398	519	671	694	731
27	2												
28	1	676	424	539	401	343	299	275	433	495	689	719	719
28	2												
29	1	655	657	519	373	315	304	254	392	459	677	733	776
29	2												
30	1	718		549	373	326	299	275	444	507	665	663	801
30	2												
31	1	582		490		267		189	444		466		789
31	2												
MS	1	640	630	511	435	312	271	247	345	468	551	661	683
MS	2												

DAAGLIKSE WAARDES VAN TOTALE-1- EN DIFFUSE-2- STRALING

IN GM KAL PER VK CM

DAILY VALUES OF TOTAL-1- AND DIFFUSE-2- RADIATION

IN GM CAL PER SQ CM

261/307 BLOEMFONTEIN WEERKANTOOR / WEATHER OFFICE

φ 29° 7'S λ 26°11'E H 1422M

D		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
1	1	527	776	-	365	397	332	241	355	514	606	555	576
1	2	171	73	-	142	97	90	118	146	78	88	189	288
2	1	845	715	653	474	262	328	-	390	514	612	527	196
2	2	71	138	77	138	145	80	-	55	68	84	292	196
3	1	836	228	640	572	427	305	-	384	508	616	471	162
3	2	66	208	74	66	54	126	-	61	72	80	187	162
4	1	629	430	622	542	412	344	284	377	481	638	557	119
4	2	247	367	94	49	72	102	126	84	117	78	179	119
5	1	528	407	650	543	436	328	276	384	-	658	691	201
5	2	288	371	70	53	43	67	87	86	-	86	151	201
6	1	752	504	669	469	361	345	210	389	490	666	683	262
6	2	91	331	80	102	126	54	105	80	102	80	122	262
7	1	730	-	549	266	271	357	332	387	539	626	716	202
7	2	112	-	231	171	100	66	64	96	59	119	96	202
8	1	749	393	586	497	418	276	324	358	483	652	699	248
8	2	118	228	157	75	52	138	74	137	82	71	178	248
9	1	713	505	270	451	301	396	302	417	469	666	650	180
9	2	153	240	218	97	137	46	84	77	144	74	204	180
10	1	639	694	254	431	351	351	334	442	475	-	635	269
10	2	251	156	222	104	114	50	63	80	206	-	145	269
11	1	773	577	233	420	427	339	305	457	500	607	513	274
11	2	100	183	220	121	40	50	106	102	182	125	312	274
12	1	733	498	530	245	416	350	202	410	468	658	458	178
12	2	151	281	204	190	41	47	121	81	190	85	228	178
13	1	626	606	582	446	408	347	378	439	547	564	754	157
13	2	159	138	128	106	43	52	41	50	121	169	153	157
14	1	464	498	592	451	409	345	370	315	513	-	791	140
14	2	357	318	123	95	43	44	44	148	172	-	60	140
15	1	514	650	433	461	400	346	374	447	484	596	668	206
15	2	365	166	140	73	44	52	49	47	223	127	127	206
16	1	672	-	524	447	187	352	390	466	601	675	605	127
16	2	273	-	175	79	162	57	43	64	72	79	193	127
17	1	606	718	442	464	279	319	376	461	588	637	588	117
17	2	214	67	157	68	180	109	50	61	62	133	218	117
18	1	650	724	460	477	388	194	-	469	214	-	418	67
18	2	240	62	235	69	35	154	-	55	165	-	305	67
19	1	767	640	365	297	384	304	377	474	566	499	613	130
19	2	118	186	211	165	38	95	42	53	165	145	237	130
20	1	594	466	342	465	382	315	329	468	613	644	617	72
20	2	178	279	245	94	46	65	122	46	61	93	287	72
21	1	759	472	151	494	376	336	362	489	-	630	452	107
21	2	119	233	143	42	43	41	79	68	-	118	364	107
22	1	719	216	554	463	330	340	376	-	645	-	360	255
22	2	148	195	156	45	56	37	43	-	69	-	281	255
23	1	669	408	592	473	283	333	360	229	628	201	436	127
23	2	248	330	68	45	83	60	71	170	59	164	285	127
24	1	687	222	551	456	112	303	364	428	615	-	622	138
24	2	175	215	112	52	83	105	57	198	75	-	253	138
25	1	667	88	467	461	143	344	237	424	604	609	721	118
25	2	114	85	142	49	111	48	128	87	75	276	176	118
26	1	666	-	153	457	225	278	343	343	607	582	693	217
26	2	138	-	149	60	136	113	89	198	88	187	155	217
27	1	585	659	90	474	379	-	355	513	603	734	696	161
27	2	139	91	86	46	48	-	82	50	82	64	131	161
28	1	587	664	140	463	344	345	350	882	586	733	702	173
28	2	141	108	132	47	73	43	94	61	93	78	205	173
29	1	679	594	451	446	340	338	366	500	591	516	788	80
29	2	141	125	168	46	89	54	75	73	94	211	104	80
30	1	-		558	432	317	-	376	507	616	676	762	125
30	2	-		109	49	120	-	74	108	77	135	95	125
31	1	-		323		-		376	520		554		160
31	2	-		184		-		85	106		221		160
MS	1	667	513	447	446	358	327	331	425	537	609	611	169
MS	2	175	199	150	84	80	72	79	87	109	120	197	169

DAAGLIKSE WAARDES VAN TOTALE-1- EN DIFFUSE-2- STRALING
IN GM KAL PER VK CM

DAILY VALUES OF TOTAL-1- AND DIFFUSE-2- RADIATION
IN GM CAL PER SQ CM

290/468 KIMBERLEY WEERKANTOOR / WEATHER OFFICE
φ 28°48'S λ 24°46'E H 1197M

D		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
1	1	565	677	583	428	356	242	194	258	501	560	718	441
1	2												
2	1	614	622	540	409	268	390	204	371	490	605	368	696
2	2												
3	1	836	255	626	515	369	294	301	371	490	650	657	812
3	2												
4	1	712	644	605	508	363	300	320	340	436	650	661	731
4	2												
5	1	384	322	605	484	381	271	291	371	436	672	650	568
5	2												
6	1	712	444	497	440	322	312	291	350	490	706	638	359
6	2												
7	1	734	400	475	211	369	288	233	350	534	683	559	592
7	2												
8	1	746	566	475	408	417	248	291	309	490	660	570	592
8	2												
9	1	644	577	86	415	304	358	301	422	469	695	684	673
9	2												
10	1	633	588	216	384	334	352	320	402	534	504	695	534
10	2												
11	1	756	488	302	353	399	323	310	381	567	605	536	650
11	2												
12	1	554	400	356	112	417	300	272	422	392	694	706	708
12	2												
13	1	452	611	432	391	381	323	359	412	469	537	764	742
13	2												
14	1	452	-	453	422	375	317	349	474	469	515	621	754
14	2												
15	1	633	433	507	391	375	312	359	422	428	627	787	557
15	2												
16	1	-	666	454	415	220	277	359	443	610	706	604	650
16	2												
17	1	464	732	410	415	316	288	369	443	610	638	479	603
17	2												
18	1	565	699	335	347	381	167	320	453	327	370	490	812
18	2												
19	1	554	511	378	304	363	288	378	464	556	515	616	696
19	2												
20	1	464	499	443	428	363	306	330	484	600	615	593	823
20	2												
21	1	689	433	324	471	363	329	349	443	578	526	593	800
21	2												
22	1	464	444	486	453	316	317	378	340	643	202	627	406
22	2												
23	1	610	555	529	422	328	312	320	299	643	190	730	789
23	2												
24	1	556	411	551	378	66	306	330	433	610	683	775	766
24	2												
25	1	734	200	400	440	191	312	281	402	600	582	740	580
25	2												
26	1	666	488	130	428	304	260	310	350	589	605	684	754
26	2												
27	1	599	644	65	428	316	335	301	484	567	706	695	719
27	2												
28	1	520	544	238	422	298	364	301	515	578	750	775	754
28	2												
29	1	700	699	497	391	346	317	301	494	567	650	832	823
29	2												
30	1	599		454	366	304	167	369	474	578	706	787	789
30	2												
31	1	666		400		292		349	484		403		557
31	2												
MS	1	619	520	415	399	329	296	314	408	528	587	661	669
MS	2												

DAAGLIKSE WAARDES VAN TOTALE-1- EN DIFFUSE-2- STRALING
IN GM KAL PER VK CM

DAILY VALUES OF TOTAL-1- AND DIFFUSE-2- RADIATION
IN GM CAL PER SQ CM

317/476 UPINGTON WEERKANTOOR / WEATHER OFFICE
φ 28°26'S λ 21°16'E H 814M

D		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
1	1	632	564	510	436	244	291	203	268	441	468	426	272
1	2												
2	1	696	480	499	456	225	297	260	316	441	498	575	656
2	2												
3	1	682	684	476	449	353	291	273	316	398	549	613	665
3	2												
4	1	620	612	510	476	321	285	292	329	405	527	642	710
4	2												
5	1	571	420	534	436	360	248	209	336	434	571	493	521
5	2												
6	1	669	408	452	382	340	291	228	329	461	534	553	514
6	2												
7	1	645	360	348	382	327	241	279	336	454	534	560	347
7	2												
8	1	620	288	166	409	263	285	254	322	412	556	575	725
8	2												
9	1	608	324	453	375	314	316	228	343	434	527	560	710
9	2												
10	1	608	372	441	429	302	316	261	322	483	454	642	611
10	2												
11	1	620	480	465	422	359	297	240	329	483	564	478	430
11	2												
12	1	571	516	452	174	334	297	311	349	461	600	665	596
12	2												
13	1	372	528	290	415	314	297	292	370	412	410	672	665
13	2												
14	1	584	528	394	375	346	309	323	390	341	541	657	589
14	2												
15	1	409	540	383	348	308	291	311	396	490	571	657	686
15	2												
16	1	310	588	476	288	96	192	266	390	528	585	583	672
16	2												
17	1	347	648	394	234	314	266	317	390	483	578	500	703
17	2												
18	1	596	624	406	295	276	241	298	376	483	505	530	686
18	2												
19	1	708	612	336	322	327	260	323	383	475	578	583	686
19	2												
20	1	608	552	325	355	334	260	285	390	425	622	627	703
20	2												
21	1	533	540	510	415	314	278	323	363	533	490	493	619
21	2												
22	1	397	624	452	389	327	291	330	343	546	168	538	604
22	2												
23	1	471	564	465	348	321	285	323	329	533	154	665	686
23	2												
24	1	546	624	360	362	193	278	311	403	546	600	613	680
24	2												
25	1	608	612	116	389	199	297	317	343	546	483	642	604
25	2												
26	1	658	612	429	382	321	241	266	370	511	622	642	680
26	2												
27	1	658	553	534	368	321	303	272	437	468	644	613	665
27	2												
28	1	620	566	465	382	340	316	304	417	511	659	673	668
28	2												
29	1	608	553	476	362	289	238	261	437	497	636	680	672
29	2												
30	1	658		510	342	218	216	304	423	504	615	583	660
30	2												
31	1	608		452		289		295	437		578		611
31	2												
MS	1	572	530	423	373	296	277	282	364	471	530	594	522
MS	2												

DAAGLIKSE WAARDES VAN TOTALE-1- EN DIFFUSE-2- STRALING

IN GM KAL PER VK CM

DAILY VALUES OF TOTAL-1- AND DIFFUSE-2- RADIATION

IN GM CAL PER SQ CM

419/184 KEETMANSHOOP WEERKANTOOR / WEATHER OFFICE

φ 26°34'S λ 18°07'E H 1066M

D		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
1	1										616	750	395
1	2										98	99	253
2	1										615	758	835
2	2										89	71	73
3	1										628	752	825
3	2										85	82	70
4	1										624	708	823
4	2										79	141	73
5	1										654	588	769
5	2										75	122	141
6	1										640	741	603
6	2										87	131	212
7	1										618	665	825
7	2										132	166	88
8	1										610	610	806
8	2										129	163	86
9	1										479	622	757
9	2										324	145	86
10	1										527	608	703
10	2										242	243	169
11	1										556	531	512
11	2										259	328	258
12	1										635	811	770
12	2										131	73	129
13	1										329	793	750
13	2										256	74	112
14	1										662	786	787
14	2										81	74	115
15	1									574	648	785	829
15	2									68	100	76	72
16	1									578	698	751	814
16	2									65	65	100	82
17	1									580	699	619	829
17	2									63	67	166	78
18	1									574	696	756	818
18	2									144	96	83	72
19	1									604	706	686	832
19	2									57	72	255	76
20	1									608	695	643	827
20	2									59	80	119	84
21	1									611	498	571	715
21	2									58	269	215	111
22	1									641	281	735	827
22	2									58	223	105	75
23	1									617	556	777	809
23	2									64	270	76	71
24	1									620	531	769	807
24	2									58	386	82	75
25	1									600	578	778	806
25	2									104	292	98	72
26	1									596	743	761	821
26	2									87	73	69	118
27	1									545	746	740	813
27	2									189	68	106	104
28	1									595	752	788	768
28	2									77	71	80	187
29	1									612	758	800	796
29	2									68	64	76	71
30	1									609	742	462	862
30	2									76	90	256	69
31	1										752		785
31	2										72		82
MB	1									597	621	704	769
MB	2									-	142	129	108

DAAGLIKSE WAARDES VAN TOTALE-1- EN DIFFUSE-2- STRALING

IN GM KAL PER VK CM

DAILY VALUES OF TOTAL-1- AND DIFFUSE-2- RADIATION

IN GM CAL PER SQ CM

513/405A PRETORIA WEERBURO / WEATHER BUREAU

φ 25°45'S λ 28°14'E H 1369M

D		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
1	1	505	721	659	487	444	396	364	424	531	636	481	555
1	2	230	93	82	142	54	61	240	54	108	84	253	303
2	1	548	660	677	575	431	373	344	413	539	634	709	143
2	2	245	93	69	59	115	54	142	53	74	79	80	143
3	1	695	630	635	549	440	365	291	437	517	610	690	650
3	2	134	156	91	65	60	58	157	33	94	101	110	226
4	1	459	513	470	525	417	377	172	417	556	624	564	764
4	2	341	288	135	121	64	76	165	41	76	95	204	82
5	1	715	423	442	537	402	342	222	431	528	627	562	746
5	2	171	288	233	83	99	78	110	34	95	101	257	73
6	1	582	536	511	487	58	358	370	390	520	605	540	650
6	2	239	242	129	143	56	74	65	51	108	116	238	259
7	1	544	726	634	455	174	370	358	363	515	626	562	339
7	2	211	78	92	156	164	48	74	85	109	137	229	256
8	1	764	547	507	502	333	218	321	418	522	603	618	682
8	2	133	226	246	63	150	98	119	43	105	146	128	174
9	1	701	526	564	471	340	420	356	410	558	545	712	368
9	2	141	230	173	102	92	43	73	50	78	179	89	243
10	1	712	688	617	416	236	245	363	413	479	581	691	485
10	2	107	97	72	214	167	176	74	79	129	183	92	266
11	1	650	689	521	526	74	367	179	437	192	435	690	708
11	2	148	110	169	68	74	67	156	78	164	252	149	187
12	1	653	659	523	451	419	398	369	460	215	618	201	416
12	2	143	123	209	177	73	44	71	61	207	153	183	175
13	1	528	561	521	292	425	333	323	326	331	619	772	591
13	2	266	185	156	197	56	78	118	135	260	129	70	120
14	1	302	468	532	498	435	351	398	330	458	310	751	206
14	2	265	289	206	126	45	60	58	149	144	264	84	178
15	1	381	373	483	443	417	380	381	501	475	575	492	296
15	2	359	294	178	127	57	43	73	53	148	120	227	284
16	1	615	355	451	508	421	359	359	491	397	555	505	745
16	2	224	231	176	64	56	58	80	56	179	144	258	119
17	1	705	447	458	482	405	361	405	477	314	498	611	718
17	2	188	249	149	112	76	59	57	63	208	248	273	117
18	1	674	480	301	469	442	347	380	477	113	629	615	562
18	2	141	226	152	126	50	67	74	65	110	135	267	285
19	1	697	558	357	406	344	350	275	482	322	527	659	541
19	2	135	279	187	140	110	56	152	67	177	241	240	256
20	1	759	623	326	416	406	349	391	464	240	645	574	625
20	2	101	199	261	147	83	64	83	74	185	129	220	215
21	1	753	395	195	480	375	348	417	439	628	594	151	679
21	2	91	293	185	99	85	51	59	105	62	112	148	140
22	1	752	208	365	342	351	343	381	449	654	348	273	329
22	2	87	186	257	190	75	54	75	104	116	236	223	215
23	1	712	405	543	418	371	341	387	468	542	663	549	750
23	2	74	279	79	152	66	70	80	89	59	116	276	109
24	1	710	324	490	468	383	347	398	463	516	446	442	720
24	2	102	241	183	65	54	80	82	69	120	206	263	126
25	1	742	215	466	461	167	341	402	454	611	578	446	518
25	2	80	194	198	58	111	68	75	101	64	229	299	250
26	1	659	144	564	497	366	365	400	457	604	355	511	701
26	2	165	139	147	54	123	54	77	102	99	248	285	211
27	1	708	351	188	463	472	544	368	445	591	530	524	727
27	2	127	293	183	60	41	62	94	118	109	199	269	110
28	1	621	555	434	455	401	360	383	555	607	540	699	689
28	2	177	275	136	82	57	78	89	62	138	228	157	159
29	1	521	529	320	448	376	172	379	561	594	425	748	680
29	2	185	177	204	63	95	116	96	54	113	300	82	195
30	1	662		385	443	361	339	400	471	649	652	590	629
30	2	129		220	72	64	66	89	183	62	127	159	194
31	1	738		492		324		424	527		383		611
31	2	87		171		69		75	74		292		169
MS	1	638	485	471	464	384	348	353	446	479	548	564	574
MS	2	167	208	165	110	81	58	97	77	123	171	153	155

DAGELIKSE WAARDES VAN TOTALE-1- EN DIFFUSE-2- STRALING
IN GM KAL PER VK CM

DAILY VALUES OF TOTAL-1- AND DIFFUSE-2- RADIATION
IN GM CAL PER SQ CM

677/802 PIETERSBURG WEERKANTOOR / WEATHER OFFICE
φ 23°52'S λ 29°27'E H 1230M

D		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
1	1	711	793	650	591	462	378	227	277	309	654	620	517
1	2												
2	1	445	741	600	569	469	311	138	248	325	654	734	181
2	2												
3	1	-	624	600	525	476	385	213	263	340	645	660	680
3	2												
4	1	657	598	563	416	427	270	186	263	332	605	407	830
4	2												
5	1	777	676	600	409	427	372	165	265	317	621	489	805
5	2												
6	1	617	650	625	431	224	365	199	246	309	630	407	836
6	2												
7	1	523	715	550	562	399	378	158	219	309	558	652	444
7	2												
8	1	737	650	563	553	413	311	234	270	325	630	758	715
8	2												
9	1	697	676	563	452	385	223	234	270	340	645	823	600
9	2												
10	1	643	624	687	489	315	142	227	256	278	558	839	476
10	2												
11	1	576	728	575	504	329	243	131	263	85	590	855	836
11	2												
12	1	777	754	500	489	441	311	158	256	101	605	587	715
12	2												
13	1	549	598	488	343	476	304	213	175	209	637	751	656
13	2												
14	1	402	286	600	540	399	392	213	256	363	630	831	550
14	2												
15	1	683	468	612	431	469	372	186	299	317	661	725	640
15	2												
16	1	764	585	525	474	462	372	207	299	302	637	734	665
16	2												
17	1	644	468	537	452	399	385	234	306	170	526	677	698
17	2												
18	1	683	416	488	445	441	399	227	299	209	621	741	771
18	2												
19	1	629	328	475	511	322	378	227	292	294	654	514	419
19	2												
20	1	670	351	580	366	420	372	165	277	309	661	546	739
20	2												
21	1	817	416	487	511	343	365	247	263	425	581	578	615
21	2												
22	1	851	650	463	328	357	338	193	270	440	598	416	715
22	2												
23	1	871	377	500	409	415	277	248	270	402	677	578	796
23	2												
24	1	831	442	512	518	399	372	227	277	355	661	294	590
24	2												
25	1	711	598	500	511	189	378	234	263	410	614	407	575
25	2												
26	1	711	403	537	481	350	385	220	270	417	327	465	805
26	2												
27	1	803	442	400	511	420	358	227	234	410	534	660	780
27	2												
28	1	629	325	506	481	392	250	220	506	402	598	644	805
28	2												
29	1	-	885	480	511	392	243	234	336	402	541	774	715
29	2												
30	1	628		275	460	406	372	227	299	387	574	677	600
30	2												
31	1	798		350		406		234	263		541		674
31	2												
MS	1	(683)	550	527	476	394	333	208	269	319	602	628	659
MS	2												

DAAGLIKSE WAARDES VAN TOTALE-1- EN DIFFUSE-2- STRALING

IN GM KAL PER VK CM

DAILY VALUES OF TOTAL-1- AND DIFFUSE-2- RADIATION

IN GM CAL PER SQ CM

740/154 WINDHOEK WEERKANTOOR / WEATHER OFFICE

@ 22°34'S λ 17°06'E H 1728M

D		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
1	1	457	556	611	564	483	427	400	460	601	566	835	448
1	2	237	198	158	122	58	49	87	63	54	89	62	367
2	1	680	544	612	600	475	421	278	456	563	661	816	804
2	2	330	189	188	56	91	48	122	59	85	90	72	91
3	1	635	529	599	595	492	420	301	452	530	679	808	829
3	2	289	283	191	54	45	53	135	62	115	83	77	80
4	1	741	660	475	601	495	426	361	465	511	675	540	847
4	2	135	141	218	50	48	48	97	58	131	85	241	80
5	1	568	599	292	543	488	411	595	461	527	691	607	853
5	2	215	230	240	93	44	45	92	63	121	89	159	89
6	1	587	549	239	535	494	418	428	458	553	690	645	907
6	2	148	245	222	102	45	45	64	106	103	104	147	84
7	1	392	327	420	552	495	417	417	462	554	641	546	882
7	2	261	291	300	87	52	45	60	121	97	225	183	78
8	1	334	465	525	582	482	430	424	475	542	653	627	875
8	2	257	306	228	107	53	40	52	94	102	178	220	76
9	1	427	217	645	447	455	462	424	455	537	492	719	776
9	2	227	214	77	186	69	45	53	99	115	216	133	131
10	1	489	206	463	443	455	450	442	465	575	461	624	420
10	2	334	206	199	106	103	44	57	93	109	271	167	248
11	1	550	362	287	456	464	444	420	496	554	433	506	492
11	2	288	176	218	81	76	43	68	67	122	314	128	290
12	1	593	430	465	407	473	426	438	519	508	513	758	596
12	2	202	143	152	168	56	45	53	46	186	241	163	264
13	1	585	574	475	349	391	418	453	505	569	365	830	772
13	2	259	301	175	254	76	46	48	70	125	246	76	167
14	1	394	470	431	440	433	333	441	540	456	708	805	473
14	2	203	333	168	155	80	178	59	51	123	124	93	229
15	1	467	411	381	548	389	338	459	521	553	694	827	705
15	2	271	299	253	83	88	122	48	56	107	122	74	171
16	1	343	319	317	449	266	405	462	527	522	719	817	853
16	2	287	250	165	166	125	50	41	62	146	114	109	119
17	1	553	657	337	491	469	413	450	518	637	729	599	859
17	2	305	139	196	143	45	60	50	63	65	97	157	80
18	1	608	718	536	375	459	408	446	519	665	724	633	858
18	2	205	69	100	177	49	48	51	62	72	111	212	67
19	1	506	716	460	359	455	407	466	523	633	714	762	911
19	2	223	81	128	154	47	48	43	70	91	165	173	62
20	1	721	608	337	456	444	399	467	520	690	348	689	938
20	2	122	168	189	129	98	44	38	75	57	249	214	70
21	1	634	562	368	408	372	409	468	444	685	321	848	904
21	2	166	175	159	146	91	42	38	148	59	165	71	79
22	1	733	601	360	887	420	417	443	478	665	422	743	901
22	2	100	210	159	147	114	53	58	106	65	222	189	74
23	1	740	526	374	440	369	400	436	481	648	556	621	889
23	2	131	175	198	179	108	62	82	90	65	260	183	69
24	1	734	704	387	553	458	411	431	490	683	692	591	880
24	2	125	70	182	55	48	55	79	98	65	154	194	75
25	1	749	652	358	516	464	415	427	460	666	461	626	868
25	2	80	134	318	55	38	56	80	126	68	271	208	76
26	1	613	709	603	510	473	415	428	510	656	794	754	868
26	2	132	71	99	54	47	56	77	94	72	88	138	78
27	1	599	662	533	513	463	422	447	570	647	821	665	876
27	2	121	86	152	48	41	55	67	51	91	82	171	93
28	1	472	668	623	513	457	420	462	579	662	795	662	858
28	2	325	86	77	53	92	52	63	56	79	64	180	80
29	1	509	682	607	504	447	399	459	582	665	735	317	800
29	2	199	91	55	53	47	64	57	62	80	135	271	119
30	1	563		508	466	425	215	473	573	578	757	567	806
30	2	122		142	105	69	184	54	60	81	118	287	114
31	1	515		534		426		467	578		810		705
31	2	165		112		43		52	62		74		136
MS	1	564	540	456	489	444	405	429	501	597	626	672	769
MS	2	208	184	174	112	67	60	65	77	95	155	158	123

DAAGLIKSE WAARDES VAN TOTALE-1- EN DIFFUSE-2- STRALING

IN GM KAL PER VK CM

DAILY VALUES OF TOTAL-1- AND DIFFUSE-2- RADIATION

IN GM CAL PER SQ CM

1020/749 MAUN WEERKANTOOR / WEATHER OFFICE

φ 19°59' S λ 23°25' E H 945M

D		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
1	1	497	650	511	560	506	452	398	487	555	663	568	-
1	2	155	148	-	89	52	47	97	59	93	76	198	-
2	1	452	641	533	600	499	452	244	488	539	674	713	-
2	2	159	130	-	76	54	49	220	60	100	72	83	-
3	1	508	417	292	580	490	451	362	491	586	670	662	762
3	2	255	287	-	107	56	50	126	60	74	77	105	65
4	1	503	251	245	580	492	445	366	491	599	615	657	764
4	2	291	230	-	76	52	42	126	63	64	125	162	62
5	1	454	322	471	426	483	445	341	466	589	612	223	717
5	2	292	301	-	156	59	46	113	78	72	126	216	74
6	1	608	152	512	561	470	446	187	-	570	587	224	596
6	2	136	151	-	70	85	46	188	-	100	155	215	298
7	1	662	438	560	470	484	442	212	495	578	871	323	357
7	2	133	138	-	156	-	50	202	60	98	178	298	243
8	1	587	390	467	491	471	437	285	489	579	523	589	480
8	2	227	116	-	175	-	98	177	74	112	200	166	146
9	1	-	472	543	363	476	410	434	484	528	566	650	612
9	2	-	92	191	207	-	115	59	76	132	177	135	223
10	1	-	465	558	259	460	448	440	474	568	564	717	656
10	2	-	-	192	247	-	59	56	81	111	179	92	215
11	1	-	575	561	433	458	431	419	472	543	488	632	374
11	2	-	-	199	214	-	63	82	85	120	255	168	335
12	1	-	611	519	448	430	392	422	474	498	459	675	392
12	2	-	-	167	191	-	76	67	86	172	255	131	305
13	1	-	668	558	413	484	350	427	488	217	565	432	602
13	2	-	-	129	184	-	88	63	81	196	187	257	229
14	1	-	485	546	466	491	369	428	445	581	572	669	673
14	2	-	-	134	238	-	83	62	113	110	173	19	157
15	1	-	554	590	546	473	440	423	552	186	464	516	545
15	2	-	-	128	111	-	56	69	51	165	222	275	271
16	1	-	249	536	543	484	438	415	524	590	488	336	716
16	2	-	-	145	54	-	55	83	71	103	204	279	162
17	1	-	502	516	531	433	436	426	507	592	602	676	702
17	2	-	-	135	72	-	54	69	78	149	191	225	151
18	1	-	388	496	334	459	437	419	522	468	601	316	555
18	2	-	-	113	174	-	52	77	61	231	162	305	207
19	1	-	417	502	293	415	441	396	519	498	564	569	326
19	2	-	-	148	176	-	47	98	67	184	183	212	169
20	1	-	327	497	260	414	440	440	498	559	559	514	745
20	2	-	-	171	171	-	48	71	80	167	242	343	150
21	1	-	515	490	492	474	439	491	484	634	644	626	744
21	2	-	-	191	87	-	47	45	97	110	130	257	115
22	1	-	446	423	497	316	434	445	468	668	660	599	761
22	2	-	-	213	112	-	58	8	114	74	128	158	102
23	1	695	461	482	524	383	431	406	528	678	644	573	762
23	2	81	-	222	70	-	62	99	78	70	139	141	105
24	1	713	521	530	519	395	436	414	528	666	620	629	762
24	2	73	-	151	79	-	58	104	60	77	166	93	65
25	1	704	540	500	517	410	428	459	490	650	544	677	723
25	2	81	-	185	59	-	55	65	105	97	255	150	118
26	1	628	597	409	516	486	425	481	493	655	485	475	720
26	2	140	-	274	50	262	58	63	113	88	285	186	119
27	1	650	685	338	514	462	407	468	465	667	380	856	688
27	2	106	-	276	50	-	70	64	129	87	199	402	194
28	1	676	602	493	490	457	415	462	582	659	588	734	693
28	2	111	-	187	61	305	64	77	60	109	131	110	125
29	1	630	470	506	501	417	350	508	590	653	609	660	599
29	2	158	-	210	62	153	164	56	79	107	139	197	141
30	1	485		545	512	362	295	488	553	675	525	637	454
30	2	284		111	53	162	186	60	86	89	276	219	199
31	1	576		506		455		465	568		591		625
31	2	145		141		74		50	69		206		196
MS	1	-	476	491	474	451	422	406	503	567	570	570	(623)
MS	2	-	-	-	120	-	68	92	79	115	177	198	(170)

DAAGLIKSE WAARDES VAN TOTALE-1- EN DIFFUSE-2- STRALING
IN GM KAL PER VK CM

DAILY VALUES OF TOTAL-1- AND DIFFUSE-2- RADIATION
IN GM CAL PER SQ CM

0/653 MARION ISLAND WEERKANTOOR / WEATHER OFFICE
Ø 46°53'S λ 37°52'E H 23M

D		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
1	1	479	533	556	114	242	156	94	104	480	596	713	410
1	2												
2	1	80	122	257	166	199	18	42	213	326	218	758	485
2	2												
3	1	479	688	150	385	246	55	128	262	298	622	809	745
3	2												
4	1	638	466	556	288	174	92	42	231	414	172	676	365
4	2												
5	1	490	799	214	406	204	66	162	226	410	165	148	965
5	2												
6	1	514	488	567	62	85	86	168	160	200	590	497	735
6	2												
7	1	388	288	428	291	21	55	105	266	233	552	167	350
7	2												
8	1	456	455	171	260	165	-	48	149	294	559	620	310
8	2												
9	1	526	711	535	374	176	-	122	223	207	556	477	497
9	2												
10	1	331	300	235	322	161	180	61	102	114	474	270	305
10	2												
11	1	571	722	471	270	110	74	157	186	175	218	602	355
11	2												
12	1	640	644	193	62	248	-	151	102	314	329	369	448
12	2												
13	1	262	311	492	406	-	-	164	226	93	586	762	607
13	2												
14	1	205	688	321	198	95	-	120	111	286	549	526	723
14	2												
15	1	456	222	578	114	187	-	51	298	219	595	561	372
15	2												
16	1	526	688	439	156	102	-	42	171	517	348	524	790
16	2												
17	1	399	622	342	302	59	-	214	258	326	496	669	497
17	2												
18	1	706	555	418	229	238	-	101	38	312	392	231	830
18	2												
19	1	365	444	321	94	255	-	227	58	58	450	448	660
19	2												
20	1	718	422	236	322	85	-	44	326	303	426	600	545
20	2												
21	1	433	444	321	198	125	-	170	140	121	547	231	500
21	2												
22	1	706	644	332	156	180	125	151	348	252	597	634	560
22	2												
23	1	388	455	128	343	47	94	233	360	480	465	506	550
23	2												
24	1	502	500	449	177	163	84	99	358	391	528	694	475
24	2												
25	1	479	377	139	177	185	103	208	93	308	135	934	843
25	2												
26	1	456	89	374	270	110	23	71	89	596	770	423	205
26	2												
27	1	582	566	407	187	110	146	50	342	112	622	231	728
27	2												
28	1	433	455	246	208	161	150	206	273	568	414	728	593
28	2												
29	1	650	133	321	156	28	98	56	284	445	329	639	163
29	2												
30	1	262		353	156	165	141	143	280	268	450	654	475
30	2												
31	1	662		107		81		63	231		741		825
31	2												
MS	1	477	480	544	226	146	-	118	210	304	469	536	545
MS	2												

1 9 5 6

AEROLOGICAL TABLES - AEROLOGIESE TABELLE

21/178 CAPE TOWN φ 33°58′S λ 18°36′E H 44 M

SURFACE

	GMT	NN	PPP	TTT	TDTD	TXTX	TNTN	DD	FFF
JAN	0600	31	1010.4	18.0	14.6	20.6	13.5		
FEB	0600	29	1010.9	15.3	12.5	19.8	11.0		
MAR	0600	31	1012.7	15.2	13.4	19.8	12.2		
APR	0600	30	1014.7	12.8	10.5	16.9	8.3		
MAY	0600	31	1016.5	10.7	8.3	15.0	5.7		
JUN	0600	30	1017.9	9.5	7.6	14.8	2.5		
JUL	0600	30	1014.8	10.1	9.1	14.6	5.2		
AUG	0600	31	1014.2	8.3	6.7	13.0	1.3		
SEP	0600	30	1013.4	10.3	8.2	16.1	4.9		
OCT	0600	31	1012.0	10.8	8.7	17.0	6.0		
NOV	0600	30	1009.6	14.8	11.9	21.2	8.6		
DEC	0600	31	1007.5	15.8	12.6	18.6	12.8		

1000 MB

	NN	HHH	TTT	TDTD	TXTX	TNTN	DD	FFF
JAN	31	105	17.8	14.3	21.1	13.7		
FEB	29	108	15.6	12.2	19.3	12.0		
MAR	31	123	15.8	13.3	19.8	11.5		
APR	30	139	13.8	10.4	17.7	10.2		
MAY	31	155	12.4	8.5	16.5	9.0		
JUN	30	163	11.6	7.6	15.0	4.7		
JUL	30	169	10.8	8.9	14.3	6.3		
AUG	31	167	9.9	6.9	12.8	5.6		
SEP	30	160	11.2	8.0	17.6	7.3		
OCT	31	147	11.9	8.9	17.2	9.0		
NOV	30	131	14.7	11.8	20.7	8.3		
DEC	31	112	15.9	12.3	18.5	13.5		

850 MB

	GMT	NN	HHH	TTT	TDTD	TXTX	TNTN	DD	FFF
JAN	0600	31	1499	17.8	0.2	23.3	3.7		
FEB	0600	29	1488	14.3	0.3	22.1	3.7		
MAR	0600	31	1501	15.0	1.6	19.1	3.9		
APR	0600	30	1505	10.5	-2.6	20.6	3.0		
MAY	0600	31	1506	6.6	-0.5	14.4	1.2		
JUN	0600	30	1515	5.5	-2.5	13.3	-3.0		
JUL	0600	30	1519	7.0	-1.7	13.5	-1.5		
AUG	0600	31	1507	4.4	-4.2	16.8	-2.9		
SEP	0600	30	1317	8.6	-5.6	22.5	-2.3		
OCT	0600	31	1505	8.7	-4.3	19.6	0.7		
NOV	0600	30	1508	13.1	-2.6	22.2	2.3		
DEC	0600	31	1495	13.0	0.8	20.4	4.3		

700 MB

	NN	HHH	TTT	TDTD	TXTX	TNTN	DD	FFF
JAN	31	3132	8.9	-14.0	13.1	2.1		
FEB	29	3104	6.4	-14.8	12.8	0.7		
MAR	31	3113	6.0	-12.3	11.2	0.2		
APR	30	3102	3.3	-13.9	8.2	-2.2		
MAY	31	3078	-0.7	-13.5	5.1	-8.0		
JUN	30	3080	-2.0	-16.4	4.8	-14.7		
JUL	30	3082	-1.6	-15.8	3.0	-8.9		
AUG	31	3068	-2.5	-19.0	4.9	-13.0		
SEP	30	3097	0.0	-19.4	8.6	-12.5		
OCT	31	3089	1.6	-18.8	8.0	-8.3		
NOV	30	3112	4.4	-18.1	10.3	-2.7		
DEC	31	3101	4.1	-14.2	11.5	-3.0		

500 MB

	GMT	NN	HHH	TTT	TDTD	TXTX	TNTN	DD	FFF
JAN	0600	31	5825	-9.0	-29.0	-6.0	-12.4		
FEB	0600	29	5781	-10.1	-30.1	-5.9	-14.0		
MAR	0600	31	5788	-9.5	-29.2	-5.7	-12.9		
APR	0600	30	5764	-11.9	-30.0	-6.3	-18.2		
MAY	0600	31	5683	-17.2	-32.0	-11.3	-26.1		
JUN	0600	30	5670	-19.4	-34.0	-14.1	-32.9		
JUL	0600	30	5671	-19.5	-33.9	-13.4	-25.0		
AUG	0600	31	5654	-18.7	-35.5	-9.4	-27.1		
SEP	0600	30	5712	-15.7	-35.1	-9.3	-24.1		
OCT	0600	31	5720	-14.2	-34.0	-9.0	-24.0		
NOV	0600	30	5763	-12.8	-33.0	-7.0	-20.5		
DEC	0600	31	5752	-12.8	-31.7	-4.8	-21.0		

400 MB

	NN	HHH	TTT	TDTD	TXTX	TNTN	DD	FFF
JAN	29	7511	-20.8	-38.2	-16.1	-24.2		
FEB	25	7457	-22.0	-41.8	-17.8	-26.9		
MAR	30	7472	-21.2	-39.5	-16.9	-27.3		
APR	30	7422	-24.0	-40.0	-19.0	-29.6		
MAY	31	7317	-29.7	-42.4	-24.4	-38.3		
JUN	29	7286	-31.4	-44.0	-26.8	-40.4		
JUL	29	7286	-31.8	-45.7	-26.1	-36.7		
AUG	31	7312	-30.1	-45.6	-23.2	-38.3		
SEP	30	7356	-27.5	-44.8	-22.0	-35.5		
OCT	29	7375	-26.2	-44.5	-22.0	-32.7		
NOV	30	7427	-24.9	-42.3	-19.4	-31.7		
DEC	31	7416	-24.7	-41.7	-19.5	-32.8		

300 MB

	GMT	NN	HHH	TTT	TDTD	TXTX	TNTN	DD	FFF
JAN	0600	22	9561	-36.0	-51.1	-31.6	-41.3		
FEB	0600	18	9497	-36.4	-54.2	-32.5	-42.1		
MAR	0600	24	9529	-36.3	-52.7	-30.6	-43.7		
APR	0600	30	9452	-40.2	-53.5	-34.1	-45.8		
MAY	0600	31	9300	-45.2	-55.2	-40.0	-50.8		
JUN	0600	29	9258	-46.0	-56.7	-39.6	-54.8		
JUL	0600	29	9257	-45.5	-57.9	-38.3	-50.6		
AUG	0600	29	9269	-44.9	-56.5	-36.7	-49.6		
SEP	0600	30	9360	-42.4	-57.3	-36.1	-47.4		
OCT	0600	29	9393	-40.1	-55.9	-27.5	-45.6		
NOV	0600	30	9452	-40.3	-54.7	-35.6	-45.2		
DEC	0600	31	9444	-39.6	-54.1	-32.3	-46.0		

200 MB

	NN	HHH	TTT	TDTD	TXTX	TNTN	DD	FFF
JAN	12	12248	-54.5		-50.5	-57.3		
FEB	6	12183	-52.9		-50.1	-55.8		
MAR	18	12226	-54.5		-49.4	-59.0		
APR	28	12085	-58.4		-51.0	-64.9		
MAY	29	11906	-59.0		-51.3	-63.5		
JUN	27	11860	-59.4		-48.2	-68.4		
JUL	26	11889	-56.3		-48.6	-63.7		
AUG	28	11908	-55.7		-47.0	-60.3		
SEP	26	12000	-56.6		-48.8	-63.2		
OCT	27	12056	-54.1		-45.9	-61.5		
NOV	26	12098	-56.7		-50.6	-61.1		
DEC	28	12123	-54.6		-48.6	-63.0		

150 MB

	GMT	NN	HHH	TTT	TDTD	TXTX	TNTN	DD	FFF
JAN	0600	5	14044	-62.2		-57.0	-67.1		
FEB	0600	3	14021	-62.4		-57.3	-67.5		
MAR	0600	15	14030	-64.6		-60.9	-70.5		
APR	0600	27	13868	-62.4		-58.0	-70.3		
MAY	0600	26	13697	-60.2		-54.6	-67.4		
JUN	0600	24	13667	-59.8		-51.5	-67.8		
JUL	0600	18	13725	-58.8		-52.5	-63.0		
AUG	0600	18	13719	-58.6		-51.3	-65.9		
SEP	0600	24	13823	-58.2		-52.6	-66.3		
OCT	0600	23	13888	-57.4		-51.8	-63.8		
NOV	0600	24	13896	-59.4		-53.0	-65.5		
DEC	0600	26	13946	-58.5		-49.1	-66.4		

100 MB

	NN	HHH	TTT	TDTD	TXTX	TNTN	DD	FFF
JAN	*		*	*	*	*		
FEB	*		*	*	*	*		
MAR	8	16465	-70.1		-67.6	-73.6		
APR	13	16326	-67.5		-64.0	-73.0		
MAY	22	16215	-61.7		-55.4	-66.0		
JUN	14	16174	-62.4		-58.3	-65.2		
JUL	11	16282	-61.6		-59.5	-64.0		
AUG	7	16274	-64.4		-59.9	-68.0		
SEP	19	16349	-61.8		-54.8	-67.3		
OCT	16	16404	-63.1		-58.8	-67.2		
NOV	21	16403	-65.1		-59.5	-71.6		
DEC	25	16457	-64.9		-56.9	-72.5		

70 MB

	GMT	NN	HHH	TTT	TDTD	TXTX	TNTN	DD	FFF
JAN	6	*		*	*	*	*		
FEB		*		*	*	*	*		
MAR		*		*	*	*	*		
APR	0600	2	18507	-63.9		-60.6	-67.3		
MAY	0600	13	18425	-59.7		-57.0	-63.2		
JUN	0600	3	18421	-59.6		-59.0	-60.9		
JUL	0600	2	18503	-63.6		-63.4	-63.9		
AUG		*		*	*	*	*		
SEP		*		*	*	*	*		
OCT	0600	8	11857	-5.8		-49.6	-60.2		
NOV	0600	11	18573	-66.3		-61.0	-68.9		
DEC	0600	9	18633	-65.4		-57.0	-75.6		

50 MB

	NN	HHH	TTT	TDTD	TXTX	TNTN	DD	FFF
JAN	*		*	*	*	*		
FEB	*		*	*		*		
MAR	*		*	*	*	*		
APR	1	20588	-58.2					
MAY	2	20551	-54.2		-54.1	-54.3		
JUN	*		*	*	*	*		
JUL	*		*	*	*	*		
AUG	*		*	*	*	*		
SEP	*		*	*	*	*		
OCT	*		*	*	*	*		
NOV	*		*	*	*	*		
DEC	*		*	*	*	*		

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AEROLOGICAL TABLES - AEROLOGIESE TABELLE

241/050 DURBAN ø 29° 50' S λ 31° 02' E H 5 M

	SURFACE									1000 MB							
	GMT	NN	PPP	TTT	TDTD	TXTX	TNTN	DD	FFF	NN	HHH	TTT	TDTD	TXTX	TNTN	DD	FFF
JAN	0600	30	1015.7	20.6	18.0	23.5	18.1			30	123	19.9	18.6	22.5	18.0		
FEB	0600	26	1012.0	21.5	19.1	25.5	16.8			26	103	20.9	19.7	24.0	16.5		
MAR	0600	27	1013.7	21.0	19.7	25.2	15.8			27	123	21.2	19.9	24.0	16.0		
APR	0600	28	1015.7	17.3	16.1	21.8	12.0			28	140	18.2	16.8	22.0	14.0		
MAY	0600	31	1016.6	14.2	12.2	21.8	6.9			31	145	16.2	12.3	21.0	10.5		
JUN	0600	30	1020.2	12.2	9.7	20.2	6.2			30	174	15.0	10.0	20.0	9.0		
JUL	0600	31	1020.8	11.5	10.4	16.6	6.1			31	179	15.3	10.9	18.5	13.0		
AUG	0600	31	1017.6	13.6	11.4	19.0	7.2			31	154	15.3	11.8	19.0	9.5		
SEP	0600	29	1018.8	14.0	11.2	19.4	9.0			29	163	15.3	11.5	21.5	10.5		
OCT	0600	30	1016.5	17.3	14.9	25.8	10.4			30	146	16.7	14.5	26.5	13.0		
NOV	0600	29	1015.4	19.1	16.4	22.5	16.4			29	138	19.2	15.3	23.0	16.0		
DEC	0600	26	1013.6	19.5	17.5	23.7	15.4			26	122	20.2	16.3	25.0	17.0		

	850 MB									700 MB							
	GMT	NN	HHH	TTT	TDTD	TXTX	TNTN	DD	FFF	NN	HHH	TTT	TDTD	TXTX	TNTN	DD	FFF
JAN	0600	30	1519	16.2	8.2	22.0	8.0			30	3152	9.5	-7.8	13.5	5.0		
FEB	0600	26	1504	16.4	12.7	24.0	9.0			26	3141	9.4	1.5	13.0	4.0		
MAR	0600	27	1528	17.4	11.4	25.0	9.0			27	3166	8.9	1.0	12.0	4.0		
APR	0600	28	1530	15.5	8.3	25.0	7.0			28	3153	6.6	-5.3	10.0	2.0		
MAY	0600	31	1525	13.1	3.9	21.5	5.5			31	3130	3.0	-4.9	8.0	-4.0		
JUN	0600	30	1547	11.5	1.5	20.0	3.0			30	3142	1.4	-6.2	7.0	-8.5		
JUL	0600	31	1555	12.2	1.6	20.0	6.5			31	3152	1.4	-5.9	6.0	-4.5		
AUG	0600	31	1527	12.6	0.6	24.5	1.5			31	3135	4.3	-9.7	12.0	-7.0		
SEP	0600	29	1534	12.2	0.3	24.0	1.0			29	3138	3.2	-7.0	10.0	-9.5		
OCT	0600	30	1528	14.1	5.0	27.0	5.5			30	3150	7.3	-4.2	11.0	0.0		
NOV	0600	29	1524	13.6	7.6	20.5	8.0			29	3138	5.2	-1.5	11.0	-1.0		
DEC	0600	26	1511	13.9	9.8	23.0	8.0			26	3131	6.7	-0.2	11.5	3.5		

	500 MB									400 MB							
	GMT	NN	HHH	TTT	TDTD	TXTX	TNTN	DD	FFF	NN	HHH	TTT	TDTD	TXTX	TNTN	DD	FFF
JAN	0600	28	5861	-7.6	-10.7	-10.0	-3.5										
FEB	0600	25	5858	-5.7	-8.0	-3.0	-9.0										
MAR	0600	24	5872	-6.3	-9.7	-3.0	-10.0										
APR	0600	24	5833	-10.0	-12.4	-7.0	-12.0										
MAY	0600	29	5780	-13.7	-16.1	-8.0	-20.0										
JUN	0600	30	5775	-14.5	-16.6	-9.0	-22.0										
JUL	0600	29	5778	-15.3	-17.5	-11.5	-18.0										
AUG	0600	29	5783	-14.0	-16.3	-9.0	-25.0										
SEP	0600	29	5782	-13.6	-16.4	-6.0	-23.0										
OCT	0600	28	5828	-11.1	-14.1	-7.0	-15.0										
NOV	0600	25	5804	-10.9	-13.2	-8.0	-17.0										
DEC	0600	24	5813	-10.0	-11.9	-7.0	-14.0										

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AEROLOGICAL TABLES - AEROLOGIESE TABELLE

261/307 BLOEMFONTEIN Ø 29° 07′ S λ 26° 11′ E H 1422 M

	SURFACE									1000 MB							
	GMT	NN	PPP	TTT	TDTD	TXTX	TNTN	DD	FFF	NN	HHH	TTT	TDTD	TXTX	TNTN	DD	FFF
JAN	0600	30	859·6	17·8	11·1	23·4	12·7										
FEB	0600	25	858·4	17·0	13·0	20·1	12·2										
MAR	0600	25	860·9	16·2	13·5	20·3	11·4										
APR	0600	29	862·2	10·2	8·0	17·5	4·2										
MAY	0600	30	862·4	5·8	2·7	15·1	-2·1										
JUN	0600	30	865·0	2·5	-0·9	10·5	-7·8										
JUL	0600	30	864·1	3·6	0·9	11·4	-3·4										
AUG	0600	30	862·4	4·1	-2·9	15·5	-2·7										
SEP	0600	30	862·7	7·5	-0·2	16·7	0·4										
OCT	0600	31	861·0	12·5	5·6	19·0	6·2										
NOV	0600	28	859·9	14·5	9·5	21·9	7·6										
DEC	0600	26	858·0	13·7	10·7	17·0	10·0										

	850 MB									700 MB							
	GMT	NN	HHH	TTT	TDTD	TXTX	TNTN	DD	FFF	NN	HHH	TTT	TDTD	TXTX	TNTN	DD	FFF
JAN	0600	30	1515	19·3	11·6	23·0	15·0			30	3170	11·1	4·0	15·0	8·0		
FEB	0600	25	1504	17·8	13·1	22·5	11·5			25	3152	10·2	2·8	15·0	5·0		
MAR	0600	25	1529	17·0	12·9	22·0	12·0			25	3177	9·1	4·3	11·5	5·0		
APR	0600	29	1540	12·7	9·2	19·0	7·0			29	3166	7·0	-1·3	10·5	3·5		
MAY	0600	30	1540	9·3	3·1	16·0	3·5			30	3142	3·1	-4·4	8·0	-1·5		
JUN	0600	30	1562	6·2	2·2	11·5	-2·5			30	3153	1·6	-5·9	5·5	-10·0		
JUL	0600	30	1564	6·5	0·7	12·0	-0·5			30	3163	2·6	-5·4	7·0	-1·0		
AUG	0600	30	1539	6·6	-1·7	15·0	-2·0			30	3143	4·4	-9·3	9·5	-11·0		
SEP	0600	30	1543	9·0	-0·1	17·5	1·0			30	3151	4·5	-6·8	10·5	-4·5		
OCT	0600	31	1529	13·4	5·7	20·0	-15·0			31	3160	8·6	-6·6	13·5	-11·0		
NOV	0600	28	1461	15·6	9·6	23·0	8·5			28	3151	7·7	-0·7	13·0	0·0		
DEC	0600	26	1499	14·9	10·3	18·0	10·5			26	3137	8·8	-0·8	13·0	4·0		

	500 MB									400 MB							
	GMT	NN	HHH	TTT	TDTD	TXTX	TNTN	DD	FFF	NN	HHH	TTT	TDTD	TXTX	TNTN	DD	FFF
JAN		·		·	·	·	·										
FEB		·		·	·	·	·										
MAR		·		·	·	·	·										
APR		·		·	·	·	·										
MAY		·		·	·	·	·										
JUN	0600	5	5810	-14·5		-10·0	-21·0										
JUL	0600	19	5810	-13·1	-14·5	-10·5	-17·0										
AUG	0600	14	5814	-12·7	-14·1	-9·5	-20·0										
SEP	0600	10	5814	-13·1	-14·1	-8·0	-21·0										
OCT	0600	8	5852	-9·6	-13·2	-6·5	-13·0										
NOV	0600	5	5798	-10·4	-14·1	-8·0	-15·0										
DEC		·		·	·	·	·										

35/179 PORT ELIZABETH Ø 33° 59′ S λ 25° 36′ E H 62 M

	SURFACE									1000 MB							
	GMT	NN	PPP	TTT	TDTD	TXTX	TNTN	DD	FFF	NN	HHH	TTT	TDTD	TXTX	TNTN	DD	FFF
JAN	0600	17	1013·4	18·0	16·4	22·3	13·8			17	114	19·5	16·9	23·0	16·0		
FEB	0400	20	1005·6	17·9	15·8	20·2	12·6			20	111	19·4	17·2	21·5	15·0		
MAR	0400	13	1007·5	17·7	16·3	22·2	11·8			13	126	19·2	17·0	24·0	15·5		
APR	0400	21	1008·3	12·7	10·7	19·8	6·5			21	132	15·9	11·7	24·0	9·5		
MAY	0500	21	1010·5	10·1	7·8	20·1	5·2			21	150	13·9	10·0	19·0	11·0		
JUN	0500	25	1012·2	9·1	5·5	18·2	3·8			25	162	14·8	6·5	23·0	9·0		
JUL	0500	21	1012·1	8·8	6·6	16·1	4·1			21	163	14·0	8·3	21·5	9·0		
AUG	0400	21	1010·5	9·4	6·4	16·6	2·7			21	149	13·9	6·7	21·0	8·5		
SEP	0400	18	1012·4	9·2	7·7	14·9	4·1			18	166	13·9	9·6	17·0	8·0		
OCT	0400	21	1010·6	12·1	10·1	15·9	8·2			21	151	14·4	10·9	16·5	11·0		
NOV	0400	18	1008·0	16·0	14·3	18·2	10·4			18	130	18·4	15·8	28·0	14·0		
DEC	0400	10	1011·2	15·0	12·9	19·2	11·0			10	157	17·7	12·9	21·0	12·5		

	850 MB									700 MB							
	GMT	NN	HHH	TTT	TDTD	TXTX	TNTN	DD	FFF	NN	HHH	TTT	TDTD	TXTX	TNTN	DD	FFF
JAN	0600	17	1512	17·9	4·1	25·0	7·0			17	3150	9·0	-3·6	11·0	4·0		
FEB	0400	20	2501	14·8	6·8	23·0	7·0			19	3129	7·8	-3·5	13·5	3·0		
MAR	0400	13	1522	15·9	8·4	23·5	8·0			13	3150	7·2	-2·3	11·0	3·5		
APR	0400	21	1511	12·8	1·0	23·0	5·0			21	3122	5·3	-8·9	8·0	-1·0		
MAY	0500	21	1516	9·1	-0·1	16·0	2·0			21	3102	0·5	-8·7	6·5	-7·0		
JUN	0500	25	1526	8·8	-1·2	17·5	2·0			25	3108	-0·4	-7·3	6·0	-7·0		
JUL	0500	21	1529	9·7	-0·6	20·0	3·0			21	3115	0·1	-7·4	5·5	-7·0		
AUG	0400	21	1509	7·8	-1·1	18·0	0·0			20	3084	0·5	-8·2	6·5	-10·0		
SEP	0400	18	1532	9·6	-1·8	21·0	2·0			18	3122	1·7	-9·2	8·0	-7·0		
OCT	0400	21	1516	9·6	2·0	20·5	2·0			21	3110	2·9	-7·6	6·5	-2·5		
NOV	0400	18	1517	14·4	5·9	27·0	7·5			18	3135	6·0	-5·1	11·5	-0·5		
DEC	0400	10	1535	11·1	0·6	17·0	6·5			10	3137	4·5	-8·8	7·0	1·0		

	500 MB									400 MB							
	GMT	NN	HHH	TTT	TDTD	TXTX	TNTN	DD	FFF	NN	HHH	TTT	TDTD	TXTX	TNTN	DD	FFF
JAN	0600	12	5865	-6·7	-10·1	-3·5	-10·0										
FEB	0400	12	5821	-8·4	-11·4	-5·0	-12·5										
MAR	0400	10	5841	-7·3	-10·5	-3·5	-11·0										
APR	0600	15	5794	-9·7	-12·9	-6·0	-12·5										
MAY	0600	17	5733	-15·3	-18·2	-10·0	-20·0										
JUN	0600	20	5717	-17·1	-18·5	-12·0	-28·0										
JUL	0500	11	5736	-15·5	-17·8	-9·5	-19·0										
AUG	0600	15	5725	-13·7	-15·8	-8·0	-23·0										
SEP	0400	15	5771	-14·0	-15·9	-8·0	-22·5										
OCT	0400	16	5763	-12·3	-15·0	-9·5	-16·0										
NOV	0400	12	5798	-10·0	-12·0	-7·5	-16·0										
DEC	0400	6	5800	-11·8	-17·6	-6·5	-16·0										

1 9 5 6

AEROLOGICAL TABLES - AEROLOGIESE TABELLE

513/405A PRETORIA φ 25°45′S λ 28°14′E H 1369 M

SURFACE

	GMT	NN	PPP	TTT	TDTD	TXTX	TNTN	DD	FFF
JAN	0600	31	864·3	16·0	12·5	19·9	13·6		
FEB	0600	29	862·1	17·0	14·3	20·2	13·7		
MAR	0600	30	865·4	15·9	13·5	18·9	11·8		
APR	0600	30	866·8	12·0	8·2	15·8	8·6		
MAY	0600	31	867·3	8·1	5·8	12·9	2·2		
JUN	0600	30	869·6	5·3	2·0	12·6	0·6		
JUL	0600	31	869·9	6·2	1·4	9·6	2·4		
AUG	0600	31	867·7	7·2	-0·9	12·2	0·8		
SEP	0600	29	867·1	9·4	4·1	14·9	2·0		
OCT	0600	31	865·7	14·2	9·9	18·1	8·5		
NOV	0600	30	864·7	15·7	10·8	19·6	11·8		
DEC	0600	30	863·4	16·0	12·2	20·0	10·0		

1000 MB

	NN	HHH	TTT	TDTD	TXTX	TNTN	DD	FFF
JAN								
FEB								
MAR								
APR								
MAY								
JUN								
JUL								
AUG								
SEP								
OCT								
NOV								
DEC								

850 MB

	GMT	NN	HHH	TTT	TDTD	TXTX	TNTN	DD	FFF
JAN	0600	31	1517	16·1	12·5	19·1	13·0		
FEB	0600	29	1497	16·8	14·2	21·2	12·5		
MAR	0600	30	1528	16·4	13·9	19·9	12·5		
APR	0600	30	1540	13·8	9·0	18·5	10·6		
MAY	0600	31	1542	10·9	6·7	17·0	1·0		
JUN	0600	30	1562	9·3	4·5	15·9	0·9		
JUL	0600	31	1565	9·7	2·9	19·9	5·2		
AUG	0600	31	1543	11·5	1·6	17·7	0·9		
SEP	0600	29	1541	12·1	4·9	18·9	1·0		
OCT	0600	31	1531	14·9	10·1	19·0	9·5		
NOV	0600	30	1521	15·7	10·5	20·0	12·4		
DEC	0600	30	1508	15·4	11·6	19·7	11·0		

700 MB

	NN	HHH	TTT	TDTD	TXTX	TNTN	DD	FFF
JAN	31	3152	9·3	1·9	13·0	5·0		
FEB	29	3136	9·5	5·8	12·2	6·8		
MAR	30	3164	8·2	4·3	10·6	5·0		
APR	30	3163	6·2	-1·9	10·5	0·5		
MAY	31	3148	3·8	-5·2	8·0	-1·8		
JUN	30	3155	1·6	-6·6	7·6	-6·6		
JUL	31	3158	0·9	-6·4	6·7	-2·9		
AUG	31	3157	5·8	-10·5	12·7	-2·7		
SEP	29	3152	5·1	-5·7	10·0	-2·9		
OCT	31	3164	9·2	-2·4	12·3	6·1		
NOV	30	3149	7·2	0·2	11·9	3·6		
DEC	30	3139	8·3	1·8	12·5	3·0		

500 MB

	GMT	NN	HHH	TTT	TDTD	TXTX	TNTN	DD	FFF
JAN	0600	31	5861	-6·7	-20·9	-0·0	-9·8		
FEB	0600	29	5853	-5·2	-15·4	-1·9	-9·0		
MAR	0600	30	5869	-6·0	-18·6	-1·8	-11·0		
APR	0600	30	5845	-9·2	-24·3	-5·2	-13·6		
MAY	0600	31	5801	-12·0	-26·7	-8·9	-16·3		
JUN	0600	30	5802	-12·7	-28·3	-8·0	-15·7		
JUL	0600	31	5792	-13·6	-28·8	-8·5	-19·9		
AUG	0600	31	5828	-11·1	-29·9	-6·2	-19·1		
SEP	0600	29	5813	-11·2	-27·1	-7·2	-17·9		
OCT	0600	31	5853	-9·9	-18·9	-7·0	-14·3		
NOV	0600	30	5829	-9·3	-21·3	-5·5	-12·6		
DEC	0600	30	5831	-8·4	-20·1	-5·0	-12·0		

400 MB

	NN	HHH	TTT	TDTD	TXTX	TNTN	DD	FFF
JAN	30	7569	-17·9	-31·2	-15·0	-21·6		
FEB	28	7573	-15·7	-26·6	-13·9	-18·5		
MAR	29	7583	-16·9	-31·1	-13·0	-23·5		
APR	29	7535	-20·9	-35·4	-17·4	-24·5		
MAY	31	7472	-23·7	-37·7	-18·5	-29·5		
JUN	29	7470	-24·8	-39·5	-21·2	-32·0		
JUL	31	7451	-25·6	-40·0	-21·5	-31·2		
AUG	31	7495	-23·3	-40·5	-19·2	-31·2		
SEP	29	7488	-22·9	-38·1	-17·6	-32·0		
OCT	30	7540	-20·9	-32·6	-17·8	-25·0		
NOV	30	7520	-20·4	-34·0	-16·9	-23·3		
DEC	30	7524	-19·5	-31·7	-15·0	-26·0		

300 MB

	GMT	NN	HHH	TTT	TDTD	TXTX	TNTN	DD	FFF
JAN	0600	29	9661	-32·5	-44·9	-28·0	-37·1		
FEB	0600	28	9683	-30·0	-41·1	-28·0	-32·0		
MAR	0600	29	9677	-31·9	-45·4	-28·6	-35·8		
APR	0600	28	9598	-35·7		-31·0	-40·1		
MAY	0600	30	9508	-39·0	-51·3	-34·6	-47·0		
JUN	0600	29	9496	-40·4	-53·2	-36·3	-45·1		
JUL	0600	31	9474	-39·9	-52·6	-34·9	-43·5		
AUG	0600	30	9539	-38·9	-54·6	-36·2	-46·0		
SEP	0600	29	9533	-39·6	-51·7	-33·7	-42·2		
OCT	0600	29	9600	-36·3	-46·9	-32·9	-40·6		
NOV	0600	30	9586	-35·6	-47·9	-31·9	-38·2		
DEC	0600	29	9600	-33·7	-45·7	-29·1	-38·0		

200 MB

	NN	HHH	TTT	TDTD	TXTX	TNTN	DD	FFF
JAN	26	12395	-52·6		-48·0	-57·9		
FEB	23	12441	-51·6		-46·5	-54·6		
MAR	27	12413	-53·0		-50·0	-56·9		
APR	25	12305	-54·5		-43·6	-58·0		
MAY	30	12183	-55·7		-50·0	-62·8		
JUN	29	12148	-57·3		-52·3	-65·0		
JUL	31	12141	-55·2		-50·0	-60·2		
AUG	30	12206	-56·0		-50·0	-60·5		
SEP	28	12217	-55·3		-49·1	-60·5		
OCT	29	12285	-55·6		-51·2	-60·5		
NOV	29	12284	-54·7		-49·5	-58·3		
DEC	28	12314	-53·4		-47·8	-57·9		

150 MB

	GMT	NN	HHH	TTT	TDTD	TXTX	TNTN	DD	FFF
JAN	0600	16	14203	-64·0		-60·9	-70·5		
FEB	0600	18	14245	-64·4		-61·0	-67·5		
MAR	0600	26	14213	-65·4		-58·5	-70·0		
APR	0600	24	14085	-65·2		-61·2	-69·2		
MAY	0600	30	13980	-63·0		-56·9	-68·0		
JUN	0600	28	13958	-63·2		-57·0	-69·9		
JUL	0600	30	13951	-61·3		-57·3	-68·1		
AUG	0600	29	14013	-60·9		-54·0	-68·2		
SEP	0600	28	14020	-62·3		-58·1	-68·0		
OCT	0600	28	14086	-62·4		-57·1	-68·5		
NOV	0600	29	14093	-61·8		-56·2	-66·5		
DEC	0600	28	14126	-63·6		-55·8	-68·5		

100 MB

	NN	HHH	TTT	TDTD	TXTX	TNTN	DD	FFF
JAN	*		*		*	*		
FEB	9	16633	-74·9		-72·5	-77·9		
MAR	24	16605	-75·1		-66·7	-81·5		
APR	24	16494	-74·3		-70·0	-81·0		
MAY	28	16429	-70·7		-63·8	-75·5		
JUN	23	16380	-68·5		-62·5	-74·7		
JUL	29	16416	-68·0		-64·2	-72·8		
AUG	27	16483	-68·7		-61·0	-72·7		
SEP	27	16475	-68·5		-61·0	-71·8		
OCT	25	16525	-69·1		-65·5	-75·5		
NOV	26	16546	-69·5		-63·0	-73·0		
DEC	28	16554	-70·3		-57·5	-73·0		

70 MB

	GMT	NN	HHH	TTT	TDTD	TXTX	TNTN	DD	FFF
JAN		*		*		*	*		
FEB	0600	9	18705	-72·5		-69·5	-78·0		
MAR	0600	18	18886	-73·5		-67·6	-77·8		
APR	0600	11	18596	-70·5		-66·3	-74·3		
MAY	0600	20	18549	-67·6		-60·1	-75·0		
JUN	0600	15	18535	-66·0		-61·8	-71·5		
JUL	0600	20	18569	-66·6		-61·1	-73·7		
AUG	0600	17	18617	-68·2		-61·6	-73·3		
SEP	0600	13	18627	-68·1		-64·0	-70·5		
OCT	0600	9	18630	-70·1		-67·0	-71·9		
NOV	0600	10	18675	-68·0		-64·1	-71·2		
DEC	0600	11	18707	-65·1		-60·6	-70·2		

50 MB

	NN	HHH	TTT	TDTD	TXTX	TNTN	DD	FFF
JAN								
FEB								
MAR								
APR								
MAY								
JUN								
JUL								
AUG								
SEP								
OCT								
NOV								
DEC								

1 9 5 6

AEROLOGICAL TABLES - AEROLOGIESE TABELLE

1020/749 MAUN φ 19° 59′ S λ 23° 25′ E H 945 M

SURFACE

	GMT	NN	PPP	TTT	TDTD	TXTX	TNTN	DD	FFF
JAN	0600	22	906.8	18.9	15.1	22.4	16.4		
FEB	0600	29	903.7	19.2	17.8	20.8	14.9		
MAR	0600	30	907.3	18.4	17.2	21.0	14.8		
APR	0600	28	910.4	14.8	12.4	21.3	8.8		
MAY	0600	29	911.7	10.5	7.0	15.2	2.4		
JUN	0600	13	914.2	7.6	2.3	12.5	2.6		
JUL	0600	25	913.4	8.8	0.5	15.7	3.5		
AUG	0600	29	911.5	9.5	-1.4	15.4	2.3		
SEP	0600	29	910.3	13.4	4.0	22.3	6.3		
OCT	0600	30	907.8	20.2	7.7	25.5	13.8		
NOV	0600	30	907.6	19.4	14.7	24.0	16.5		
DEC	0600	24	906.0	19.4	14.6	21.8	16.7		

1000 MB

	NN	HHH	TTT	TDTD	TXTX	TNTN	DD	FFF
JAN								
FEB								
MAR								
APR								
MAY								
JUN								
JUL								
AUG								
SEP								
OCT								
NOV								
DEC								

850 MB

	GMT	NN	HHH	TTT	TDTD	TXTX	TNTN	DD	FFF
JAN	0600	22	1504	20.1	12.7	23.9	17.0		
FEB	0600	29	1474	19.7	15.1	18.5	8.6		
MAR	0600	30	1507	19.8	14.0	22.3	16.4		
APR	0600	28	1532	18.8	9.9	23.6	13.2		
MAY	0600	29	1539	17.1	5.9	20.9	6.1		
JUN	0600	13	1555	14.0	2.5	18.5	6.2		
JUL	0600	25	1551	16.0	-1.0	20.2	13.6		
AUG	0600	29	1539	18.9	-1.6	24.5	8.2		
SEP	0600	29	1529	18.9	2.9	25.6	12.2		
OCT	0600	30	1517	23.2	6.7	27.0	17.1		
NOV	0600	30	1510	19.6	11.4	24.0	15.7		
DEC	0600	27	1496	20.2	12.4	24.8	15.6		

700 MB

	NN	HHH	TTT	TDTD	TXTX	TNTN	DD	FFF
JAN	22	3149	8.7	4.8	11.2	6.2		
FEB	29	3121	9.7	5.7	12.0	5.9		
MAR	30	3154	9.6	5.5	11.2	7.6		
APR	28	3155	7.4	-0.3	10.2	4.5		
MAY	29	3161	5.5	-4.1	10.4	-0.4		
JUN	13	3165	3.5	-6.4	10.4	-1.4		
JUL	25	3164	3.5	-8.9	7.2	-0.5		
AUG	29	3172	7.3	-14.0	12.3	2.0		
SEP	29	3165	8.5	-7.9	12.3	3.4		
OCT	30	3176	11.1	-2.2	13.7	7.5		
NOV	30	3153	8.9	2.2	10.8	6.1		
DEC	27	3146	10.4	0.5	13.9	6.5		

500 MB

	GMT	NN	HHH	TTT	TDTD	TXTX	TNTN	DD	FFF
JAN	0600	22	5854	-6.3	-18.8	-3.9	-8.7		
FEB	0600	29	5839	-5.3	-13.8	-3.4	-7.2		
MAR	0600	30	5867	-5.6	-13.8	-2.8	-8.8		
APR	0600	28	5851	-7.5	-23.6	-3.8	-10.7		
MAY	0600	29	5840	-9.3	-28.8	-16.2	-43.4		
JUN	0600	13	5835	-9.7	-35.1	-6.9	-13.9		
JUL	0600	25	5838	-8.7	-36.4	-2.9	-11.8		
AUG	0600	29	5868	-7.7	-38.2	-4.0	-14.6		
SEP	0600	29	5860	-7.9	-27.8	-5.6	-12.6		
OCT	0600	30	5870	-9.3	-19.4	-6.3	-11.9		
NOV	0600	30	5843	-8.3	-17.6	-6.2	-10.2		
DEC	0600	27	5848	-7.6	-20.0	-5.0	-10.7		

400 MB

	NN	HHH	TTT	TDTD	TXTX	TNTN	DD	FFF
JAN	22	7566	-17.2	-30.1	-14.6	-20.6		
FEB	29	7562	-15.5	-26.1	-13.4	-18.5		
MAR	30	7586	-15.8	-28.0	-13.9	-18.6		
APR	28	7563	-18.7	-38.6	-14.9	-25.1		
MAY	29	7530	-20.5	-40.5	-33.4	-50.7		
JUN	12	7526	-21.0	-46.4	-19.0	-23.9		
JUL	25	7528	-20.9	-48.4	-16.6	-25.0		
AUG	29	7564	-19.7	-49.1	-17.4	-25.2		
SEP	28	7558	-19.1	-39.4	-16.0	-21.7		
OCT	30	7564	-19.3	-32.1	-15.5	-24.0		
NOV	29	7542	-19.0	-31.5	-17.1	-20.8		
DEC	25	7552	-18.5	-33.8	-13.8	-19.8		

300 MB

	GMT	NN	HHH	TTT	TDTD	TXTX	TNTN	DD	FFF
JAN	0600	22	9656	-32.9	-45.9	-30.7	-36.2		
FEB	0600	29	9669	-30.9	-41.7	-28.6	-32.9		
MAR	0600	30	9689	-31.0	-43.2	-28.6	-32.9		
APR	0600	25	9645	-32.9	-52.8	-29.6	-38.9		
MAY	0600	29	9596	-35.2	-54.0	-31.1	-38.4		
JUN	0600	12	9588	-36.1	-59.1	-32.7	-38.1		
JUL	0600	22	9584	-35.6	-60.4	-29.7	-38.9		
AUG	0600	28	9632	-35.5	-61.9	-32.5	-42.0		
SEP	0600	28	9631	-34.7	-52.7	-31.4	-39.5		
OCT	0600	29	9636	-35.0	-47.0	-31.0	-39.2		
NOV	0600	29	9621	-33.5	-46.0	-30.7	-36.0		
DEC	0600	24	9641	-32.4	-47.2	-29.3	-36.7		

200 MB

	NN	HHH	TTT	TDTD	TXTX	TNTN	DD	FFF
JAN	19	12378	-54.8		-51.1	-59.5		
FEB	21	12413	-53.0		-50.2	-55.2		
MAR	16	12427	-53.5		-51.6	-55.1		
APR	25	12374	-53.8		-51.1	-55.9		
MAY	17	12330	-54.0		-51.4	-57.9		
JUN	8	12283	-54.5		-51.7	-58.8		
JUL	20	12283	-55.2		-49.3	-59.8		
AUG	19	12324	-55.3		-48.8	-61.2		
SEP	25	12339	-54.5		-52.2	-57.3		
OCT	26	12346	-54.3		-49.0	-59.9		
NOV	27	12333	-54.8		-51.1	-60.3		
DEC	24	12360	-52.4		-50.0	-59.5		

150 MB

	GMT	NN	HHH	TTT	TDTD	TXTX	TNTN	DD	FFF
JAN	0600	12	14183	-66.9		-62.4	-72.6		
FEB	0600	13	14193	-68.7		-66.4	-70.8		
MAR	0600	6	14198	-67.7		-65.4	-70.6		
APR	0600	20	14170	-67.4		-63.4	-72.4		
MAY	0600	13	14130	-65.3		-61.2	-67.5		
JUN	0600	5	14096	-62.9		-59.9	-65.7		
JUL	0600	16	14078	-65.6		-59.7	-70.9		
AUG	0600	14	14124	-62.7		-57.4	-69.7		
SEP	0600	18	14134	-63.7		-60.0	-67.9		
OCT	0600	23	14155	-63.9		-58.4	-69.1		
NOV	0600	17	14125	-65.3		-60.6	-69.8		
DEC	0600	19	14195	-65.2		-60.0	-68.3		

100 MB

	NN	HHH	TTT	TDTD	TXTX	TNTN	DD	FFF
JAN	.		.	.	.	.		
FEB	.		.	.	.	.		
MAR	.		.	.	.	.		
APR	8	16509	-80.4		-76.0	-83.8		
MAY	.		.	.	.	.		
JUN	.		.	.	.	.		
JUL	15	16482	-75.0		-71.2	-79.6		
AUG	12	16560	-75.3		-70.8	-77.5		
SEP	8	16553	-73.8		-68.5	-77.2		
OCT	12	16584	-75.0		-71.7	-80.4		
NOV	12	16514	-76.8		-72.0	-80.3		
DEC	10	16581	-77.0		-73.4	-85.2		

70 MB

	GMT	NN	HHH	TTT	TDTD	TXTX	TNTN	DD	FFF
JAN		.		.	.	.	.		
FEB		.		.	.	.	.		
MAR		.		.	.	.	.		
APR	0600	6	18553	-75.3		-67.9	-79.0		
MAY		.		.	.	.	.		
JUN		.		.	.	.	.		
JUL	0600	8	18557	-72.1		-68.8	-77.0		
AUG	0600	5	18617	-68.5		-64.6	-72.1		
SEP		.		.	.	.	.		
OCT		.		.	.	.	.		
NOV		.		.	.	.	.		
DEC		.		.	.	.	.		

50 MB

	NN	HHH	TTT	TDTD	TXTX	TNTN	DD	FFF
JAN								
FEB								
MAR								
APR								
MAY								
JUN								
JUL								
AUG								
SEP								
OCT								
NOV								
DEC								

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AEROLOGICAL TABLES - AEROLOGISCHE TABELLE

0/653 MARION Ø 46°53'S λ 37°52'E H 23 M

SURFACE

	GMT	NN	PPP	TTT	TDTD	TXTX	TNTN	DD	FFF
JAN	0600	30	1003.7	7.7	5.3	14.8	4.7		
FEB	0600	27	1003.1	7.5	4.7	10.3	2.5		
MAR	0600	29	1005.8	7.1	4.3	12.9	4.5		
APR	0600	29	1000.0	5.0		9.8	0.6		
MAY	0600	27	996.8	3.1	0.9	6.4	-2.0		
JUN	0600	28	1002.7	2.9	0.6	8.2	-0.5		
JUL	0600	30	1009.1	3.4	1.2	7.6	-2.6		
AUG	0600	29	1000.6	1.9	-1.1	5.0	-2.5		
SEP	0600	30	1006.5	2.6	0.4	7.6	-2.5		
OCT	0600	29	1003.2	4.5	1.6	8.8	0.3		
NOV	0600	29	1003.3	4.9	2.3	10.8	-0.1		
DEC	0600	31	998.4	4.3	1.5	9.2	0.8		

1000 MB

	NN	HHH	TTT	TDTD	TXTX	TNTN	DD	FFF
JAN	30	59	7.4	4.9	13.5	4.6		
FEB	27	51	7.3	4.7	10.9	4.8		
MAR	29	73	6.4	3.0	9.5	2.4		
APR	29	25	4.1		7.8	1.8		
MAY	27	00	2.6	-1.2	4.4	-1.5		
JUN	28	47	1.6	-1.8	5.2	-1.0		
JUL	30	99	3.1	0.8	8.0	-0.9		
AUG	29	30	0.6	-3.4	5.9	-3.5		
SEP	30	77	2.1	-0.1	7.7	-2.2		
OCT	29	51	3.8	1.1	8.7	-0.3		
NOV	29	51	4.2	1.4	8.9	-1.0		
DEC	31	12	4.6	2.1	9.0	1.9		

850 MB

	GMT	NN	HHH	TTT	TDTD	TXTX	TNTN	DD	FFF
JAN	0600	30	1388	3.3	-1.6	16.2	-4.9		
FEB	0600	27	1375	1.8	-3.7	11.1	-5.3		
MAR	0600	29	1395	1.9	-3.1	11.8	-4.9		
APR	0600	29	1335	-1.9	-6.0	6.3	-9.0		
MAY	0600	27	1300	-4.2	-7.8	1.5	-9.3		
JUN	0600	28	1347	-3.6	-8.0	5.9	-11.0		
JUL	0600	30	1402	-2.2	-8.3	7.9	-13.0		
AUG	0600	29	1320	-6.1	-9.7	4.5	-15.7		
SEP	0600	30	1377	-3.0	-7.9	4.8	-14.2		
OCT	0600	29	1355	-2.5	-7.6	6.8	-9.2		
NOV	0600	29	1364	0.0	-4.8	7.5	-11.5		
DEC	0600	31	1316	-2.5	-6.7	7.3	-9.5		

700 MB

	NN	HHH	TTT	TDTD	TXTX	TNTN	DD	FFF
JAN	30	2951	-1.7	-10.6	7.9	-9.0		
FEB	27	2926	-4.1	-13.7	6.3	-16.0		
MAR	29	2947	-3.7	-13.7	4.1	-15.8		
APR	29	2858	-9.2	-18.2	-1.0	-20.7		
MAY	27	2810	-12.3	-21.1	-3.5	-20.3		
JUN	28	2857	-12.0	-19.7	-0.8	-22.0		
JUL	30	2926	-8.9	-18.8	-1.1	-22.4		
AUG	29	2817	-14.1	-21.9	-2.5	-27.0		
SEP	30	2897	-9.9	-20.6	-0.7	-19.9		
OCT	29	2878	-9.4	-21.1	-2.0	-18.6		
NOV	29	2898	-7.3	-16.1	0.3	-18.5		
DEC	31	2845	-7.2	-16.3	-0.2	-17.0		

500 MB

	GMT	NN	HHH	TTT	TDTD	TXTX	TNTN	DD	FFF
JAN	0600	30	5551	-15.3	-25.5	-8.9	-24.7		
FEB	0600	27	5510	-17.8	-29.5	-10.7	-29.0		
MAR	0600	29	5537	-17.7	-27.8	-7.1	-28.3		
APR	0600	29	5391	-23.7	-33.1	-15.1	-37.0		
MAY	0600	27	5301	-28.1	-37.5	-23.0	-40.3		
JUN	0600	28	5355	-27.5	-36.1	-19.2	-38.4		
JUL	0600	30	5452	-24.9	-33.4	-18.2	-36.6		
AUG	0600	29	5297	-29.3	-38.2	-20.7	-39.4		
SEP	0600	30	5417	-25.2	-35.5	-16.6	-40.0		
OCT	0600	29	5398	-25.2	-36.3	-15.7	-32.1		
NOV	0600	29	5446	-22.4	-30.8	-15.8	-33.7		
DEC	0600	31	5397	-21.8	-30.9	-15.9	-32.1		

400 MB

	NN	HHH	TTT	TDTD	TXTX	TNTN	DD	FFF
JAN	30	7203	-26.7	-35.9	-20.9	-35.4		
FEB	27	7149	-28.0	-38.5	-19.2	-36.0		
MAR	29	7174	-28.2	-37.7	-21.0	-39.2		
APR	29	6987	-34.4	-42.6	-26.9	-45.0		
MAY	27	6869	-38.6	-47.3	-32.5	-52.2		
JUN	28	6927	-38.4	-46.5	-30.5	-47.0		
JUL	30	7039	-36.6	-45.0	-31.0	-53.2		
AUG	29	6858	-39.5	-47.9	-30.6	-48.9		
SEP	28	7007	-36.0	-45.3	-28.1	-49.8		
OCT	29	6984	-36.1	-46.0	-27.0	-42.7		
NOV	29	7048	-33.9	-42.0	-28.0	-44.3		
DEC	29	7010	-32.3	-40.5	-23.8	-42.2		

300 MB

	GMT	NN	HHH	TTT	TDTD	TXTX	TNTN	DD	FFF
JAN	0600	30	9223	-39.8	-48.5	-32.9	-48.9		
FEB	0600	27	9157	-41.3	-50.5	-35.2	-48.5		
MAR	0600	29	9179	-42.4	-49.9	-34.0	-52.3		
APR	0600	29	8942	-47.3	-54.7	-40.7	-52.8		
MAY	0600	27	8795	-49.9	-57.0	-46.0	-54.6		
JUN	0600	28	8848	-51.5	-58.7	-44.4	-57.0		
JUL	0600	28	8983	-49.6	-57.6	-43.7	-58.0		
AUG	0600	26	8773	-51.7	-58.5	-45.0	-61.1		
SEP	0600	27	8947	-48.7	-55.7	-40.0	-57.4		
OCT	0600	28	8934	-48.4	-57.1	-40.9	-54.8		
NOV	0600	28	8997	-48.0	-55.4	-42.2	-53.2		
DEC	0600	28	8979	-45.9	-53.2	-42.1	-52.0		

200 MB

	NN	HHH	TTT	TDTD	TXTX	TNTN	DD	FFF
JAN	30	11907	-51.6		-42.1	-62.3		
FEB	27	11835	-51.5		-41.0	-58.9		
MAR	29	11839	-53.2		-42.7	-59.4		
APR	28	11569	-52.1		-42.2	-62.0		
MAY	25	11396	-54.3		-45.3	-70.2		
JUN	28	11416	-58.4		-47.2	-69.2		
JUL	24	11567	-60.5		-49.0	-71.2		
AUG	21	11348	-57.9		-48.5	-70.8		
SEP	26	11555	-56.0		-45.2	-71.9		
OCT	26	11551	-52.1		-41.0	-63.5		
NOV	28	11604	-55.2		-46.3	-64.9		
DEC	28	11626	-50.7		-35.9	-64.2		

150 MB

	GMT	NN	HHH	TTT	TDTD	TXTX	TNTN	DD	FFF
JAN	0600	29	13756	-53.5		-45.0	-69.2		
FEB	0600	27	13687	-52.1		-45.6	-65.5		
MAR	0600	29	13681	-55.4		-48.8	-60.0		
APR	0600	28	13433	-52.3		-46.0	-57.9		
MAY	0600	23	13245	-52.8		-48.3	-57.6		
JUN	0600	27	13227	-56.3		-47.6	-68.5		
JUL	0600	23	13364	-59.5		-48.8	-69.0		
AUG	0600	18	13163	-56.1		-50.0	-67.5		
SEP	0600	22	13375	-53.8		-47.0	-61.8		
OCT	0600	22	13424	-51.6		-40.7	-60.6		
NOV	0600	26	13462	-53.9		-45.2	-59.3		
DEC	0600	27	13508	-49.2		-38.4	-56.3		

100 MB

	NN	HHH	TTT	TDTD	TXTX	TNTN	DD	FFF
JAN	27	16350	-55.8		-50.0	-64.8		
FEB	25	16263	-54.9		-47.6	-62.5		
MAR	29	16251	-56.5		-47.6	-66.2		
APR	24	16051	-53.3		-49.0	-60.0		
MAY	22	15851	-54.0		-50.4	-56.8		
JUN	23	15809	-57.6		-50.1	-64.5		
JUL	14	15897	-58.2		-52.8	-64.0		
AUG	15	15744	-55.3		-50.8	-60.3		
SEP	17	15957	-53.6		-45.9	-59.7		
OCT	20	15938	-52.1		-43.2	-59.0		
NOV	23	16071	-54.4		-44.1	-59.7		
DEC	23	16158	-48.6		-43.5	-54.9		

70 MB

	GMT	NN	HHH	TTT	TDTD	TXTX	TNTN	DD	FFF
JAN	0600	21	18645	-53.0		-47.6	-60.5		
FEB	0600	18	18551	-51.1		-43.0	-57.8		
MAR	0600	23	18528	-53.0		-48.0	-59.0		
APR									
MAY	0600	9	18166	-52.7		-48.4	-57.6		
JUN	0600	7	18059	-59.1		-54.7	-61.6		
JUL									
AUG	0600	4	17945	-54.2		-51.4	-57.5		
SEP	0600	4	18199	-53.9		-49.0	-59.6		
OCT	0600	6	18411	-50.4		-44.0	-56.6		
NOV	0600	6	18341	-52.0		-44.2	-57.4		
DEC	0600	8	18477	-46.9		-44.5	-50.2		

50 MB

	NN	HHH	TTT	TDTD	TXTX	TNTN	DD	FFF
JAN	16	20829	-49.8		-45.0	-57.3		
FEB	12	20740	-49.0		-43.5	-54.0		
MAR	17	20701	-50.2		-46.3	-54.4		
APR								
MAY								
JUN								
JUL								
AUG								
SEP	2	20391	-22.3		-51.7	-59.0		
OCT								
NOV	2	20523	-49.4		-44.5	-54.3		
DEC								

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R E E N V A L 1 9 5 6 R A I N F A L L

KWARTAAL TOTALE IN MILLIMETERS EN PERSENTASIES VAN NORMALE
QUARTERLY TOTALS IN MILLIMETRES AND PERCENTAGES OF NORMALS

NR - NO	STASIE - STATION	BRE LAT ° ′ S	LENG LONG ° ′ E	H M	KWARTAAL - QUARTER DEC FEB 1955 1956 MM	PER	MAR MAY 1956 1956 MM	PER	JUN AUG 1956 1956 MM	PER	SEP NOV 1956 1956 MM	PER
1/517	DANGER POINT / VRT	3437	1918	28	42·0	67	178·8	150	191·4	94	77·8	62
1/813	LOOEFONTEIN	3433	1928	152	68·6		251·4		306·8		106·4	
2/ 69	ORANJE	3439	1935	61	76·5		225·1		288·7		99·2	
2/256	QUDIN POINT / BOS	3446	1939	61	56·5		214·8		241·4		53·0	
2/639	VOGELVLEI	3439	1952	30	37·1		172·8		214·9		69·7	
2/885	ZOETENDALSVLEI	3445	2000	21	49·1	60	171·1	143	370·0	228	49·0	35
3/ 20	CAPE AGULHAS / VRT	3450	2001	19	20·9	34	114·9	100	284·1	179	38·0	31
3/ 32	BREDASDORP / POL	3432	2002	67	25·2	37	165·1	148	260·0	182	66·1	52
3/192	DE MOND / BOS	3442	2007	59	30·5		145·2		238·2		44·8	
4/702	KOGELFONTEIN	3412	1824	76	50·9		206·3		377·5		166·0	
4/721	EAGLES NEST	3401	1825	137	49·0		349·0		864·8		198·2	
4/723	TOKAI / BOS	3403	1825	56	40·0	35	286·9	131	683·6	161	192·8	91
4/816	TABLE MTN / MUIZENBERG RSV	3406	1826	91	(77·5)		561·5		837·7		253·0	
4/874	RONDEVLEI	3404	1830	30	23·4		155·6		484·1		121·4	
4/891	KAAPPUNT / VRT	3421	1830	217	29·8		171·9		182·1		121·8	
5/ 34	ZEEKOEVLEI	3404	1832		21·6		137·7		498·7		157·9	
5/545	SOMERSET WEST / DYNAMITE FACT	3405	1849	8	39·3		167·1		323·2		95·4	
5/611	STEENBRASDAM / RSV	3411	1851	339	85·9		373·8		424·2		136·7	
5/611A	STEENBRAS NO 1 / RSV	3411	1851	15	85·3	105	361·6	169	421·4	117	135·4	74
5/612	STEENBRAS NO 2 / RSV	3412	1851	18	135·8		487·6		612·2		239·5	
5/635	BIZWENI	3405	1852	46	41·6		161·4		316·9		86·3	
5/640	STEENBRAS NO 3 / RSV	3410	1852	15	82·2		365·2		427·1		150·2	
5/730	STEENBRAS NO 4 / RSV	3410	1855	61	63·2		240·4		431·8		113·2	
5/759	STEENBRAS NO 5 / RSV	3409	1856	88	67·9		236·3		433·3		121·6	
5/771	BETTYS BAY	3421	1856		104·3		320·9		506·6		169·6	
5/849	STEENBRAS NO 7 / RSV	3409	1859	457	69·5		261·3		422·6		115·4	
5/880	MORNING STAR	3410	1900	366	73·1		271·0		505·5		160·5	
6/ 31	JONKERSHOEK / DISAVLEI / BOS	3401	1902	1372	261·6		774·5		1756·9		479·6	
6/ 39	ELGIN / BOS	3409	1902	258	72·4	84	259·3	117	478·6	111	154·3	65
6/ 51	KLEINMONDSTRAND / MUN	3421	1902		65·5		238·0		300·2		122·1	
6/ 51A	KLEINMONDSTRAND	3421	1902		73·7		233·8		198·1		85·3	
6/ 65	NIEUWEBERG / BOS	3405	1903	792	68·9		311·0		731·4		227·0	
6/167	HIGHLANDS / BOS	3417	1906	366	69·0		351·3		377·0		139·6	
6/187	TYDSGENOEG / BOS	3407	1907	792	15·5		171·0		311·9		123·0	
6/192	LEBANON / BOS	3412	1907	351	48·6		159·7		262·1		102·9	
6/214	RUS / EN / VREDE	3404	1908	347	34·3		134·6		436·7		139·8	
6/223	HAASVLAKTE / BOS	3413	1908	457	48·8		209·5		269·0		125·0	
6/232	MIDDELVLEI / BOS	3422	1908	30	54·0		185·5		244·5		94·5	
6/332	RUSTFONTEIN	3402	1912	366	62·7		125·5		369·3		123·7	
6/415	HERMANUS	3425	1914	61	56·3		223·1		284·8		119·1	
6/428	GOEDVERTROUW	3408	1915	122	19·5		145·5		251·8		90·7	
6/527	TUSSENBEIDE	3417	1918	168	18·7		176·2		198·3		89·2	
6/534	WALKERS BAY / BOS	3424	1918		57·0		235·6		281·4		114·7	
6/612	BOONTJESKRAAL	3412	1921	137	26·0		125·3		140·4		70·0	
6/733	CALEDON / TNK	3413	1925	244	22·8	35	159·4	119	203·9	103	99·4	71
6/836	STANFORD / OND	3426	1928	30	38·8		199·5		244·4		84·7	
7/ 50	DUNBHYE PARK	3420	1932	122	23·5		158·5		249·9		91·0	
7/106	YSBRANDSKOP	3416	1934	259	16·5		152·9		194·1		77·5	
7/263	BOSKLOOF	3423	1939	152	16·0		140·0		184·0		75·0	
7/311	DROGASTRIVIER	3411	1941	182	36·6		95·9		156·0		69·4	
7/595	MIERKRAAL	3425	1950	152	29·5		107·0		198·0		46·0	
7/699	BLYDSKAP	3408	1954	152	47·0		114·1		165·3		68·7	
7/828	KLIPDALE / SAR	3418	1958	170	31·2	75	92·5	96	167·2	145	61·1	55
8/136	PROTEM / SAR	3416	2005	268	27·5	49	115·3	120	154·0	156	60·5	49
8/367	KLEINFONTEIN	3407	2013	168	33·9		105·1		90·3		55·1	
8/470	PLAATJESKRAAL	3420	2017	168	20·3		119·4		169·8		62·5	
8/751	SWELLENDAM / BOS	3401	2026	322	159·8		286·5		147·4		166·4	
8/782	SWELLENDAM / TNK	3402	2027	128	97·5	62	227·0	119	130·5	84	135·5	61
8/876	BAKLYSTDRIFT	3406	2030	107	29·5		158·5		93·5		(59·0)	
9/ 62	BUFFELJAGSRIVIER / OND	3402	2033		48·0		184·0		139·0		123·0	
9/365	VAN REENENS CREST	3405	2043	299	20·0		204·9		145·2		122·4	
9/430	OUDEKRAALSKOP	3410	2045	232	23·5		143·0		125·2		62·5	
9/565	GRASRUG	3425	2049	152	30·8		210·1		164·1		86·5	
9/783	BLACKDOWN	3403	2057	76	48·4	62	172·1	158	94·0	105	147·2	114
9/815	HEIDELBERG KAAP / POL	3405	2058	84	42·6		160·0		88·0		120·5	
10/456	RIVERSDALE	3406	2116	108	34·6	42	177·2	148	81·3	82	95·2	68
10/575	FAIRVIEW	3404	2124	84	48·9		196·4		73·3		110·6	
10/742	STILBAAI / BOS	3422	2125	30	53·8	80	200·0	169	139·9	137	46·6	36
11/ 65	DIEPKLOOF	3405	2133		27·0		166·2		71·4		101·9	
11/132	ALBERTINIA / POL	3412	2135	185	37·5	51	170·0	165	84·7	94	60·5	43
11/429	MON REPOS	3409	2145		37·7		127·9		68·5		67·5	
11/617	DIE EILAND	3417	2151	46	7·0	10	129·5	134	97·0	120	80·0	70
12/220	MOSSEL BAY	3410	2208	76	146·4		232·9		115·0		85·7	
12/251	CAPE ST BLAIZE / VRT	3411	2209	60	100·5	128	213·9	214	79·8	89	89·6	75
12/333	SANDHOOGTE	3403	2212	61	62·0		193·6		46·5		114·5	
12/393	GREAT BRAK RIVER	3403	2214	15	78·8	63	200·0	156	48·6	56	100·0	64
14/ 63	KNYSNA / TNK	3403	2303	30	116·5		292·8		95·8		275·6	
14/393	HARKERVILLE / BOS	3403	2314	213	149·3	59	332·0	131	122·7	47	259·0	79
14/633	PLETTENBERG BAY / POL	3403	2322	73	72·5		278·0		122·0		257·0	
16/484	KLIPDRIFT	3404	2417	152	86·0		425·5		212·5		368·0	
17/452	HUMANSDORP / POL	3402	2446	152	93·5	79	279·2	160	136·5	82	401·7	195
17/582	CAPE ST FRANCIS / VRT	3412	2450	8	109·1	109	173·5	106	304·2	156	252·0	139
17/723	JEFFREYS BAY	3403	2455	6	83·0		208·8		124·5		234·5	
20/649	ROBBEN ISLAND / VRT	3349	1822	8	20·5		114·5		241·7		60·4	
20/689	TABLE MNT / WOODHEAD TUNNEL	3359	1823	686	113·8	91	501·3	163	725·5	132	194·0	74

R E E N V A L 1 9 5 6 R A I N F A L L

TOTALE REENVAL IN MILLIMETERS EN JAARPERSENTASIES VAN NORMALE
TOTAL RAINFALL IN MILLIMETRES AND YEAR-PERCENTAGES OF NORMALS

R NO	JAN MM	FEB MM	MAR MM	APR MM	M A A N D - M O N T H MAY MM	JUN MM	JUL MM	AUG MM	SEP MM	OCT MM	NOV MM	DEC MM	J A A R - Y E A R JAN 1956 DEC 1956 MM	PER	JUL 1955 JUN 1956 MM	PER
1/517	2·0	20·1	46·2	25·3	107·3	92·6	49·1	49·7	17·1	58·1	2·6	40·4	510·5	102	634·4	126
1/813	12·5	28·9	45·9	51·2	154·3	126·2	79·8	100·8	23·4	69·8	15·2	46·6	752·6		994·1	
2/ 69	6·5	36·0	55·3	45·1	124·7	117·8	93·4	77·5	18·8	73·6	6·8	156·5	812·0		845·9	
2/256	0·0	29·5	48·5	42·0	124·3	120·9	92·5	28·0	13·0	40·0	0·0	112·5	651·2		670·7	
2/639	4·8	19·3	39·0	20·3	113·5	88·6	81·5	44·8	15·0	47·2	7·5	47·5	529·0		641·9	
2/885	1·0	26·0	37·0	17·0	117·1	170·5	127·1	72·4	16·5	32·5	0·0	87·8	704·9	145	748·3	153
3/ 20	0·5	10·4	19·6	12·0	83·3	126·1	100·5	57·5	12·8	20·4	4·8	114·9	562·8	122	570·2	128
3/ 32	4·4	17·6	61·7	10·3	93·1	80·6	118·1	61·3	36·1	26·5	3·5	45·7	558·9	125	568·8	128
3/192	4·5	12·5	16·0	24·5	104·7	87·0	96·5	54·7	18·8	20·5	5·5	59·5	504·7		550·7	
4/702	5·0	14·9	48·5	38·9	118·9	144·0	111·2	122·3	53·3	105·3	7·4	24·5	794·2		796·9	
4/721	8·0	12·0	43·0	98·7	207·3	358·8	204·3	301·7	91·7	98·0	8·5	67·7	1499·7	151	1550·5	156
4/723	6·5	11·9	26·5	71·1	189·3	262·6	198·6	202·4	79·0	106·9	6·9	33·5	1215·2	135	1300·1	142
4/816	-·-	38·9	57·8	107·7	216·0	300·1	233·7	303·9	99·6	142·6	10·8	44·7	(1555·8)		(1342·4)	
4/874	2·9	7·7	22·2	33·5	99·9	206·9	161·5	115·7	61·3	54·7	5·4	46·6	818·3		870·0	
4/891	2·1	10·9	47·9	28·9	95·1	70·1	44·3	67·7	24·5	94·4	2·9	10·5	499·3	150	468·2	140
5/ 34	2·5	10·2	15·5	26·9	95·3	206·2	181·2	111·3	101·1	52·8	4·0	44·9	851·9		843·1	
5/545	5·8	12·6	33·1	34·2	99·8	146·4	85·9	90·9	21·9	62·5	11·0	36·3	640·4	119	759·7	130
5/611	23·0	26·7	51·5	113·1	209·2	201·3	83·1	139·8	32·2	90·2	14·3	56·5	1040·9	133	1300·2	166
5/611A	23·0	26·7	51·2	112·0	198·4	202·6	81·4	137·4	31·6	89·3	14·5	56·0	1024·1	124	1270·4	152
5/612	33·5	36·5	102·0	127·3	258·3	238·7	169·0	204·5	70·2	146·3	23·0	68·8	1478·1	128	1692·1	137
5/655	4·5	17·1	27·1	35·3	99·0	146·9	75·6	94·4	21·3	56·3	8·7	34·1	620·3	92	835·8	123
5/640	19·5	28·6	47·7	107·5	210·0	204·4	84·5	138·2	31·9	102·3	16·0	50·2	1040·8	120	1318·8	152
5/730	22·1	20·0	65·0	37·4	138·0	182·8	130·7	118·3	22·7	80·7	9·8	45·3	872·8	89	1210·8	124
5/759	21·8	21·9	61·4	37·6	137·3	179·4	125·1	128·8	20·2	92·4	9·0	37·2	872·1	100	1222·5	140
5/771	29·8	39·2	90·5	53·9	176·7	181·9	159·7	165·0	56·4	106·2	7·0	43·0	1109·1		1268·2	
5/849	22·7	22·8	65·8	43·2	152·3	175·9	127·6	119·1	20·1	86·9	8·4	47·9	892·7	89	1274·3	127
5/880	21·6	23·0	49·5	42·2	179·3	221·8	132·4	151·5	64·1	87·1	9·3	82·4	1064·0	102	1454·7	139
6/ 31	16·0	43·5	136·0	221·5	417·0	606·0	616·0	534·9	239·8	220·5	19·3	115·5	3186·0		3985·6	
6/ 39	24·9	23·2	67·9	42·4	149·0	206·9	131·5	140·2	51·5	93·9	8·9	45·8	986·1	101	1424·0	145
6/ 51	16·0	24·5	54·2	44·5	139·3	142·0	70·5	87·7	28·7	85·0	8·4	35·6	756·4		965·3	
6/ 51A	19·2	29·4	61·7	43·1	129·0	102·5	50·8	44·8	18·7	63·3	3·3	32·7	598·5		825·0	
6/ 65	23·6	26·8	70·7	56·6	183·7	320·6	185·8	225·0	104·0	116·0	7·0	61·0	1360·8	92	1935·7	129
6/167	19·0	31·5	71·5	69·5	190·5	159·5	106·5	109·0	35·2	92·9	11·5	34·0	932·4		1142·8	
6/187	2·5	2·0	42·0	26·0	103·0	145·4	71·5	95·0	40·0	62·0	21·0	25·5	635·9	102	744·4	122
6/192	8·8	23·7	29·1	19·3	111·3	127·9	57·1	77·1	26·7	67·0	9·2	26·5	583·7	93	830·7	133
6/214	5·5	9·8	25·1	14·0	95·5	188·2	149·0	99·5	72·5	51·0	16·3	18·5	744·9	87	974·9	115
6/223	9·3	30·5	39·5	35·0	135·0	114·0	72·0	83·0	34·0	84·0	7·0	31·0	674·3	110	856·4	141
6/232	19·5	25·5	35·0	27·5	123·0	89·0	89·5	66·0	15·0	67·0	12·5	18·0	587·5	106	740·0	133
6/332	20·1	12·7	23·4	15·1	87·0	181·7	99·3	88·3	63·7	56·1	3·9	31·9	683·2	85	992·7	123
6/415	4·6	37·0	60·0	29·4	133·7	108·2	87·3	89·3	17·4	91·9	9·8	26·8	695·4	102	860·1	128
6/428	2·5	10·0	20·0	13·0	112·5	129·5	52·0	70·3	32·3	55·4	3·0	35·5	536·0	106	695·6	137
6/527	2·9	14·2	14·2	23·9	138·1	96·8	38·4	65·1	18·2	60·0	11·0	37·6	518·4	109	664·2	137
6/534	7·5	40·0	69·5	30·5	135·6	115·5	90·4	75·5	19·5	65·2	10·0	52·5	731·7		790·8	
6/612	3·5	14·0	16·9	11·0	97·4	69·8	32·9	37·7	14·8	41·9	15·3	38·2	391·4	107	455·2	124
6/733	1·3	17·0	32·0	22·8	104·6	83·7	57·9	62·3	25·5	62·9	11·0	44·0	525·0	98	608·7	113
6/836	6·7	19·9	42·9	36·3	120·3	106·0	51·3	87·1	13·5	64·2	7·0	36·5	591·7	111	736·1	138
7/ 50	0·0	18·5	18·0	31·0	109·5	117·0	48·4	84·5	18·3	64·7	8·0	59·0	576·9	142	693·6	171
7/106	0·0	16·5	24·1	23·5	105·3	80·7	38·4	75·0	11·5	61·0	5·0	38·5	479·5		575·8	
7/263	2·0	11·5	20·5	29·5	90·0	73·0	49·0	62·0	28·5	38·5	8·0	31·5	444·0	91	522·0	107
7/311	0·0	36·4	13·8	7·2	74·9	61·0	50·9	44·1	20·1	45·5	3·8	50·4	408·1	117	431·8	123
7/595	0·0	13·0	20·0	12·5	74·5	63·0	85·0	50·0	24·0	22·0	0·0	10·2	374·2	130	458·6	164
7/699	19·5	20·5	29·5	10·0	74·6	52·5	77·5	36·3	14·2	25·0	29·5	61·5	450·6		422·1	
7/828	2·0	19·2	25·8	6·3	60·4	59·3	65·9	42·0	16·1	37·7	7·3	16·6	358·6	100	417·2	117
8/136	6·4	14·1	33·6	20·2	61·5	46·5	68·4	40·1	12·0	45·5	3·0	20·8	371·1	99	414·5	110
8/367	29·7	4·2	36·7	9·6	58·8	28·1	32·5	29·7	16·8	38·3	0·0	36·7	321·1	99	353·9	114
8/470	5·8	9·5	23·4	46·0	50·0	54·2	63·5	62·1	25·0	30·5	7·0	28·8	395·8	101	412·9	105
8/751	59·0	71·3	85·7	90·0	110·8	45·3	52·7	51·4	30·8	120·7	14·9	68·0	798·6	98	758·2	93
8/782	37·0	44·5	81·0	56·5	89·5	46·5	36·0	48·0	26·5	103·0	6·0	44·3	618·8	85	617·7	85
8/876	14·5	15·0	64·0	16·5	78·0	45·0	16·0	32·5	--	53·5	5·5	30·5	(371·0)		432·2	114
9/ 62	12·0	33·0	46·5	50·5	87·0	55·5	27·5	56·0	19·0	90·0	14·0	42·5	533·5		525·5	
9/365	6·0	10·0	72·2	39·7	93·0	55·1	35·7	56·4	19·5	87·4	15·5	53·0	541·5		537·3	
9/430	3·5	7·0	52·5	22·5	68·0	43·2	44·5	37·5	17·5	41·0	4·0	21·7	362·9		410·3	
9/569	12·7	11·9	89·5	28·4	92·2	45·0	86·7	32·4	43·7	41·1	1·7	100·5	585·8		507·3	
9/783	24·0	17·0	62·7	28·0	81·4	21·5	25·5	47·0	26·0	106·9	14·3	65·5	519·8	128	441·8	109
9/815	18·5	19·6	36·0	29·0	95·0	23·5	28·0	36·5	33·5	87·0	0·0	70·5	477·1	117	428·3	106
10/486	13·0	12·5	50·0	23·2	104·0	20·5	30·3	30·5	36·5	46·0	12·7	82·9	462·1	104	490·8	92
10/575	16·0	24·5	59·9	26·0	110·5	15·9	27·9	29·5	31·6	57·0	22·0	82·5	503·3		420·2	
10/742	3·8	21·8	71·5	41·7	87·6	31·8	69·6	38·5	28·1	13·0	5·5	35·0	447·9	110	497·2	123
11/ 65	7·6	12·4	65·4	24·6	76·2	10·9	39·9	20·6	27·6	44·0	30·3	26·3	385·8		347·0	
11/132	6·0	14·0	58·5	33·5	78·0	4·5	65·2	14·0	23·0	25·0	12·5	54·5	389·7	96	356·5	89
11/429	3·7	15·0	35·9	18·5	73·5	7·0	51·0	10·5	24·0	25·0	18·5	38·1	320·7		304·2	
11/617	0·0	7·0	46·0	22·0	61·5	13·0	72·0	12·0	48·5	15·5	16·0	45·0	358·5	99	304·5	84
12/220	96·0	27·4	101·9	51·7	79·3	11·7	75·3	28·0	39·7	25·8	20·2	54·0	611·0		679·0	
12/251	75·3	22·4	99·2	38·5	76·2	11·3	49·8	18·7	38·8	25·6	25·2	49·8	530·8	137	518·2	134
12/333	27·0	36·0	74·1	58·5	61·0	9·5	28·0	9·0	27·0	61·5	26·0	63·9	480·5	115	474·1	113
12/393	38·3	34·5	81·3	55·8	62·9	8·2	25·9	14·4	26·5	49·0	24·7	67·8	484·1	97	519·9	105
14/ 63	40·0	53·0	76·5	53·3	163·0	23·5	13·8	88·5	79·0	125·6	71·0	71·0	828·2	115	810·7	113
14/393	52·0	73·2	97·2	64·3	170·5	38·0	16·4	68·3	89·8	112·9	56·3	74·3	913·2	83	946·2	78
14/633	24·5	38·5	78·5	35·5	164·0	50·0	15·0	57·0	90·5	84·0	82·5	85·0	805·0	130	773·3	125
16/484	19·0	47·5	92·0	73·0	260·5	56·5	48·5	107·5	178·0	121·5	68·5	144·0	1216·5		1167·1	
17/452	20·0	53·5	76·2	28·5	174·5	50·5	57·5	48·5	140·5	174·8	86·4	122·7	1013·6	152	779·0	117
17/582	26·7	59·3	31·4	27·2	114·9	132·5	46·3	123·4	97·1	78·0	76·9	85·1	900·8	141	942·0	147
17/723	33·5	35·5	57·5	25·0	126·3	24·3	38·5	61·5	98·5	86·5	49·5	65·0	692·8	135	617·6	120
20/649	0·0	4·5	21·0	11·5	82·0	98·5	67·9	75·4	18·4	40·0	2·0	9·0	430·1	102	479·5	114
20/689	29·4	31·7	57·2	152·8	291·3	302·8	227·7	195·0	84·5	96·1	13·4	107·6	1589·5	129	1759·5	142

R E E N V A L 1 9 5 6 R A I N F A L L

KWARTAAL TOTALE IN MILLIMETERS EN PERSENTASIES VAN NORMALE
QUARTERLY TOTALS IN MILLIMETRES AND PERCENTAGES OF NORMALS

NR - NO	STASIE - STATION	BRE LAT ° ′ S	LENG LONG ° ′ E	H M	KWARTAAL - QUARTER DEC FEB 1955 1956 MM	PER	MAR MAY 1956 1956 MM	PER	JUN AUG 1956 1956 MM	PER	SEP NOV 1956 1956 MM	PER
20/716	TAMBOERSKLOOF	3356	1824	100	74·5		270·4		474·5		143·3	
20/719	TABLE MOUNTAIN / DISA HEAD	3359	1824	747	155·1		591·6		895·1		221·2	
20/719A	TABLE MOUNTAIN / KASTEELPOORT	3359	1824	762	108·4		424·5		739·9		186·8	
20/719B	TABLE MOUNTAIN / WOODHEAD DAM	3359	1824	747	110·9		534·8		863·1		257·9	
20/719C	TABLE MOUNTAIN / HOUSE	3359	1824	761	109·8		529·6		947·9		273·2	
20/744	CAPE TOWN / HOSPITAL	3354	1825	16	46·6		157·3		321·0		81·9	
20/746	TABLE MOUNTAIN / LOWER RSV	3356	1825	88	85·2		293·7		557·9		143·4	
20/746A	TABLE MOUNTAIN / MOLTENO RSV	3356	1825	93	86·6		297·5		568·6		144·5	
20/747	TABLE MOUNTAIN / PLATTEKLIP	3357	1825	168	93·1		399·2		715·8		213·9	
20/748	TABLE MOUNTAIN / WAAIVLEI	3358	1825	975	116·7		509·1		848·5		244·1	
20/748A	TABLE MOUNTAIN / ST MICHAELS	3358	1825	930	129·7		437·5		995·5		292·4	
20/748B	TABLE MOUNTAIN / WAAIKOPJE	3358	1825	945	104·4		474·3		787·9		213·0	
20/776	CAPE TOWN FIRE STATION	3356	1826	53	39·0	97	216·5	152	370·5	149	102·1	94
20/778	TABLE MOUNTAIN MACLEARS BEACON	3358	1826	1092	145·3		701·1		1378·0		351·2	
20/779	KIRSTENBOSCH / BOT GARDENS	3359	1826	89	57·0	58	359·1	118	1020·7	155	241·4	86
20/839	CLAREMONT	3359	1828	30	43·2		278·6		950·2		196·4	
20/866	CAPE TOWN / ROYAL OBSERVATORY	3356	1829	12	43·3	93	204·9	137	386·9	144	83·7	74
20/896	PINELANDS	3356	1830	18	26·3		204·8		388·8		79·8	
21/ 55	MAITLAND / CEMETERY	3355	1832	15	45·5		172·6		326·6		85·5	
21/111	DE GRENDEL	3351	1834	122	25·1		161·4		242·8		67·4	
21/130	VAN SCHOORSDRIFT	3340	1835	46	12·9		138·7		237·3		39·2	
21/178	D F MALAN LUGHAWE / W B	3359	1838	46	32·5		118·1		297·9		73·0	
21/204	BELLVILLE / RAILWAY NURSERIES	3354	1837		40·0		147·0		295·0		84·0	
21/208	HARDEKRAALTJIE	3353	1837	53	46·0		135·0		290·0		81·5	
21/230	ALTYDGEDACHT	3350	1838	185	22·7		201·0		338·8		70·0	
21/235	BELLVILLE / BOS	3355	1838	61	28·2		108·7		272·4		54·1	
21/260	DURBANVILLE / POL	3350	1839	157	24·5	51	222·2	144	345·5	120	81·7	66
21/330	EERSTERIVIER / BOS	3400	1841	30	29·0	76	170·7	141	300·4	135	87·8	90
21/357	LONG ACRES	3357	1842		24·4		162·4		346·3		79·0	
21/441	KRAAIFONTEIN / BOS	3351	1845	122	10·5		190·3		317·9		64·5	
21/591	ELSENBURG / AGR	3351	1850	181	27·7		196·7		365·8		76·7	
21/655	STELLENBOSCH / TNK	3355	1852	107	17·5	31	198·5	114	379·6	118	100·3	67
21/656	WELGEVALLEN	3356	1852	119	26·1		215·0		397·0		104·4	
21/745	GLEN ARUM	3355	1855	396	38·8		249·3		--		102·1	
21/778	JONKERSHOEK / BOS	3358	1856	274	46·0		304·9		565·0		142·4	
21/778	JONKERSHOEK / BOS	3358	1856	274	49·4		314·4		577·8		147·8	
21/793	PAARL / AGR	3343	1857	166	24·2		211·5		702·6		85·7	
21/809	JONKERSHOEK / 2D	3359	1857	314	69·9		437·7		789·2		184·3	
21/809-	JONKERSHOEK / 2 D	3359	1857	314	72·0		449·1		808·2		190·6	
21/823	PAARL / TNK	3343	1858	166	43·6	73	210·0	100	616·3	148	76·0	42
21/838	JONKERSHOEK / 4 M	3358	1858	701	99·9		555·0		1382·5		261·0	
21/838-	JONKERSHOEK / 4 M	3358	1858	701	124·3		624·2		1589·4		333·7	
21/878	WELLINGTON	3338	1900	107	21·8		187·2		404·3		50·0	
21/892	GROOT DRAKENSTEIN	3352	1900	146	24·5	34	276·2	116	625·4	146	104·3	59
21/900	JONKERSHOEK / 3 M	3400	1900	472	156·7		522·5		1096·0		303·0	
21/900	JONKERSHOEK / 3M	3400	1900	472	165·6		540·6		1150·8		305·7	
22/ 4	WELBEDACHT	3334	1901	159	11·0		156·5		347·5		70·5	
22/ 29	JONKERSHOEK / VIRGIN PEAKS	3359	1901	1006	182·3		561·9		1255·4		326·7	
22/ 30	JONKERSHOEK / JONKERSNEK	3400	1901	1219	286·5		807·0		1944·0		537·5	
22/ 38	VRUCHTBAAR	3338	1902	168	27·2	44	199·2	104	429·9	132	56·6	37
22/ 99	ONVERWACHT	3339	1901	183	25·4		194·7		437·4		46·5	
22/113	LA MOTTE / BOS	3353	1904	223	31·5		260·0		638·0		142·9	
22/116	DRIEFONTEIN / BOS	3356	1904	294	31·5	26	437·1	108	1164·7	133	253·0	79
22/204	FRANSCHHOEK	3354	1907	256	31·1		272·0		470·8		118·5	
22/368	SWARTVLEI	3338	1913	274	32·5		222·0		664·9		100·5	
22/471	STETTYNSKLOOF	3351	1916		32·6		117·9		535·7		110·8	
22/504	WELGEGUN	3354	1917	610	39·5		110·5		376·7		106·9	
22/521	RAWSONVILLE / POL	3341	1918	259	22·5		109·1		356·0		44·6	
22/539	VILLIERSDORP	3339	1918	356	60·2		107·8		278·0		76·5	
22/759	WORCESTER / TNK	3339	1926	221	12·0	53	52·0	100	138·3	122	28·5	55
22/792	BRANDVLEI DAM	3342	1927	213	24·0		70·1		162·0		20·4	
22/803	DOORNRIVIER / BELLEVUE	3333	1927	295	14·8		46·6		121·5		24·7	
23/100	ONDERPLAAS	3340	1934	241	35·5		35·0		107·5		23·0	
23/602	SOUTRIVIER	3332	1951	1097	38·5		48·0		133·6		30·3	
23/611	CONCORDIA	3341	1951	884	10·5		70·0		206·5		102·5	
23/619	ROBERTSON / MUN	3349	1951	162	25·8		51·1		101·5		51·4	
23/629	RHEBOKSKRAAL	3339	1951	274	0·0		68·5		111·0		32·0	
23/674	DASSIESHOEK	3344	1953	457	65·5		108·6		163·4		109·2	
23/678	ROBERTSON / TNK	3348	1953	183	27·0	63	56·5	76	99·5	97	85·5	101
23/678A	ROBERTSON / SKL	3348	1953	183	19·2		49·4		103·6		73·8	
23/710	ROBERTSON / AGR	3350	1954	168	21·9		40·4		85·4		57·0	
24/101	MIDDELVOETPAD	3341	2004	366	13·0		50·1		49·5		21·5	
24/146	BONNIEVALE	3356	2005	145	40·8		76·0		75·7		58·4	
24/197	MONTAGU	3347	2007	226	8·6	25	70·1	100	91·2	97	78·0	92
25/152	BELLAIR	3342	2036	533	46·0	180	40·8	122	32·0	116	2·0	6
25/270	ZUURBRAAK	3400	2039		128·3		317·2		150·9		150·7	
25/414	BARRYDALE / POL	3354	2044	290	21·0		70·0		51·6		75·5	
25/451	ANYSBERG	3331	2046	457	70·0		60·5		28·5		50·1	
25/484	PLATDRIFT	3334	2047		50·8		63·0		12·8		22·0	
25/599	STRAWBERRY HILL	3358	2051	442	189·0	73	340·0	121	167·5	83	183·0	56
26/141	KROMKLOOF	3351	2105		23·5		45·0		28·2		19·3	
26/215	ALGERYNSKRAAL	3335	2108	411	45·8		74·2		18·6		14·0	
26/240	CORRENTE RIVIER	3400	2106	381	68·7		215·7		79·5		108·6	
26/510	GARCIA	3400	2117	305	73·3		220·4		94·4		141·5	
27/302	CALITZDORP / POL	3332	2141	238	55·0	131	74·6	142	15·1	32	66·9	123

R E E N V A L 1 9 5 6 R A I N F A L L

TOTALE REENVAL IN MILLIMETERS EN JAARPERSENTASIES VAN NORMALE
TOTAL RAINFALL IN MILLIMETRES AND YEAR-PERCENTAGES OF NORMALS

NR NO	JAN MM	FEB MM	MAR MM	APR MM	MAAND - MONTH MAY MM	JUN MM	JUL MM	AUG MM	SEP MM	OCT MM	NOV MM	DEC MM	JAAR - YEAR JAN 1956 DEC 1956 MM	PER	JUL 1955 JUN 1956 MM	PER
20/716	19·3	14·7	23·5	58·6	188·3	163·1	157·4	154·0	45·7	88·0	9·6	51·6	973·8	137	934·2	131
20/719	28·2	41·9	78·5	176·5	336·6	351·9	332·4	208·8	95·3	107·4	18·5	109·6	1885·6	177	1932·8	181
20/719A	23·6	34·0	50·6	129·1	244·8	288·0	234·7	217·2	61·4	109·9	15·5	125·7	1534·5	102	1647·7	110
20/719B	20·6	32·0	57·8	159·4	317·6	319·5	285·3	256·3	104·3	138·5	15·1	139·2	1847·6	114	1890·3	117
20/719C	24·0	32·1	61·8	143·6	324·2	363·6	292·8	291·5	115·4	140·5	17·3	154·9	1961·7	110	1927·9	108
20/744	11·5	5·6	14·5	25·8	119·0	127·5	105·0	88·5	26·1	53·0	2·8	38·2	615·5	113	633·4	116
20/746	15·7	12·3	22·0	70·5	201·2	192·2	195·0	170·7	53·2	84·5	5·7	55·4	1078·4	134	1049·7	130
20/746A	15·7	14·3	22·0	75·5	199·8	200·8	199·8	168·0	51·3	86·0	7·2	66·6	1107·2	135	1053·0	128
20/747	22·6	18·3	35·0	106·7	257·5	256·9	240·7	210·2	78·0	122·4	13·5	84·3	1454·1	135	1444·5	135
20/748	17·8	36·7	55·5	149·3	304·3	340·0	257·0	251·5	98·8	130·4	14·9	129·7	1785·9	109	1825·8	113
20/748A	20·9	30·1	71·0	84·6	281·9	341·6	326·8	326·9	149·0	131·0	12·4	127·0	1903·2	107	1631·3	92
20/748B	19·0	21·8	48·1	151·7	274·5	278·7	269·0	249·2	95·5	105·7	11·8	128·3	1844·3	102	1700·3	106
20/775	11·0	6·8	9·2	40·0	167·4	129·0	124·5	117·0	32·1	65·6	4·5	39·5	746·5	137	(666·0)	
20/778	23·6	24·8	70·5	244·0	386·6	503·2	463·3	411·5	198·6	137·2	15·4	133·2	2611·9	132	2696·9	137
20/779	14·0	14·1	46·3	110·4	202·4	359·2	354·5	307·0	141·5	90·0	9·9	60·9	1710·2	127	1847·5	137
20/839	14·0	9·3	41·4	79·5	157·7	352·1	320·3	257·8	113·9	76·4	6·1	30·6	1459·1	110	1545·2	117
20/866	10·1	7·3	19·6	39·2	146·1	140·1	129·3	117·5	28·4	51·3	4·0	42·5	735·4	127	766·8	122
20/896	0·0	6·9	19·1	45·2	140·5	146·1	123·7	119·0	30·8	46·0	3·0	35·0	715·3	117	751·5	125
21/ 55	5·5	10·0	20·6	32·1	119·9	123·6	90·8	112·0	36·0	46·5	3·0	34·4	634·6	135	710·9	151
21/111	6·3	10·5	24·7	29·6	107·1	84·5	77·9	80·4	25·4	38·5	3·5	21·0	509·4	106	565·1	117
21/130	6·7	4·5	18·5	20·7	99·5	78·3	73·5	85·5	19·2	20·0	0·0	14·0	440·4	117	519·8	139
21/178	6·4	9·0	5·0	25·1	88·0	118·1	83·7	96·1	20·9	49·3	2·8	27·9	532·3		669·9	
21/204	5·0	8·0	23·0	23·0	101·0	117·0	74·0	102·0	35·0	45·0	4·0	43·5	582·5		648·5	
21/205	3·5	10·5	15·0	13·5	106·5	114·0	83·5	92·5	36·0	40·7	4·6	41·8	562·1	123	651·0	143
21/230	7·7	8·0	46·2	39·0	115·8	130·0	88·5	120·3	36·7	33·3	0·0	20·4	645·9	116	829·6	151
21/235	5·0	8·9	13·5	8·5	86·7	114·4	75·1	82·9	27·8	21·3	5·0	29·5	476·6	102	602·9	129
21/260	5·5	10·5	38·0	44·1	140·1	141·2	87·5	116·8	42·6	36·1	3·0	18·0	683·4	111	774·1	126
21/330	3·0	11·5	27·0	33·5	110·2	143·0	70·0	87·4	21·3	60·5	6·0	71·5	644·9	134	702·4	146
21/357	6·3	8·3	28·8	30·0	103·6	148·6	94·7	103·0	26·9	48·9	3·2	53·0	655·3		744·0	
21/441	0·0	3·0	24·0	41·8	124·5	132·9	77·0	108·0	34·0	30·5	0·0	26·5	602·2	126	759·6	159
21/591	3·5	14·2	23·7	45·0	128·0	148·6	103·6	113·6	35·0	57·9	3·8	26·2	683·1	105	883·1	136
21/655	0·0	7·5	28·5	36·5	133·5	146·5	97·6	135·5	44·3	49·0	7·0	25·0	710·9	101	884·4	126
21/656	2·5	9·0	33·0	57·0	125·0	147·0	102·0	148·0	50·5	45·9	8·0	26·0	755·9	109	957·6	138
21/745	9·2	10·0	34·9	67·7	146·7	--	--	--	55·7	40·6	5·8	55·1	(425·7)		(745·3)	
21/778	11·9	10·5	40·8	84·7	179·4	234·2	140·8	190·0	64·7	64·0	13·7	83·3	1117·9	105	1478·1	139
21/778	12·8	11·3	42·0	87·9	184·5	240·1	144·2	193·5	67·0	66·7	14·1	85·5	1149·6		1522·5	
21/793	6·1	3·4	29·2	64·2	118·1	210·1	254·1	238·4	46·1	37·5	2·1	29·0	1038·3		1191·8	
21/809	22·5	14·6	52·3	124·4	261·0	331·2	198·6	259·4	71·6	93·2	19·5	66·1	1514·4	103	2023·3	140
21/809	23·0	15·1	55·7	127·7	265·7	338·8	205·6	263·8	73·6	97·4	19·6	66·9	1552·9		2069·5	
21/823	0·0	2·5	27·0	61·0	122·0	186·0	214·2	216·1	41·5	34·5	0·0	17·5	922·3	106	1127·0	130
21/838	40·0	25·0	109·0	204·5	241·5	496·5	666·0	220·0	153·5	96·0	11·5	88·0	2351·5	111	2712·9	226
21/838	49·7	30·8	126·6	233·1	264·5	574·0	776·3	239·1	189·3	130·2	14·2	97·6	2725·4		3235·5	
21/878	1·3	10·2	17·1	49·1	121·0	160·3	113·2	150·8	21·5	26·0	2·5	16·6	669·6	105	885·5	138
21/892	2·5	5·5	40·2	86·7	149·3	242·3	192·3	190·8	51·8	49·0	3·5	43·7	1057·6	116	1299·4	142
21/900	16·0	27·5	66·0	162·0	294·5	434·5	321·5	340·0	120·0	164·0	19·0	85·0	2050·0	104	2727·7	135
21/900	16·6	30·2	68·0	168·3	304·3	457·9	335·0	357·9	123·4	163·2	19·1	84·1	2128·0		2858·3	
22/ 4	0·0	0·0	18·5	44·5	92·5	132·5	116·0	99·0	16·5	51·5	2·5	30·0	603·5	106	721·0	127
22/ 29	13·9	19·8	106·9	160·9	294·1	444·3	407·8	403·3	174·8	138·0	13·9	82·3	2260·0		2769·1	
22/ 30	15·0	34·5	156·5	246·5	404·0	640·0	735·0	569·0	315·0	204·5	18·0	110·0	3448·0		4310·5	
22/ 38	1·8	9·7	27·2	59·6	121·4	171·4	122·0	136·5	23·2	28·9	4·5	26·8	724·0	98	929·2	126
22/ 99	0·0	10·7	23·3	57·1	114·3	167·8	124·6	141·0	22·4	24·1	0·0	28·3	713·6	113	912·9	144
22/113	10·5	5·0	31·3	82·4	146·3	239·5	180·0	218·5	91·5	46·9	4·5	24·0	1080·4	137	1152·8	147
22/116	12·5	6·0	68·0	122·5	246·6	468·0	360·5	336·2	166·0	82·0	5·0	36·0	1909·3	108	2543·9	132
22/204	14·2	1·2	36·5	81·0	154·5	189·0	118·9	162·9	66·0	52·5	0·0	41·1	917·8	99	1170·6	127
22/368	6·5	12·3	17·5	47·0	157·5	233·5	201·7	229·7	46·5	43·0	11·0	26·0	1032·2	104	1426·9	146
22/471	10·4	8·5	16·9	17·3	83·7	219·9	166·9	148·9	59·4	47·6	3·8	59·6	842·9		1010·1	
22/504	17·0	10·0	10·0	11·0	89·5	174·9	81·8	120·0	55·0	51·9	0·0	57·7	678·8	102	992·2	149
22/521	4·6	10·4	12·0	5·7	91·4	153·8	89·5	112·7	23·8	20·8	0·0	29·2	553·9	93	823·5	139
22/539	31·0	22·7	10·0	12·3	85·5	138·5	64·5	75·0	23·0	41·8	11·7	37·0	553·0	95	827·8	142
22/759	2·0	10·0	1·5	0·5	50·0	64·5	37·0	36·8	14·0	14·5	0·0	28·5	289·3	108	324·2	135
22/792	6·5	14·0	1·6	0·1	68·4	83·0	38·9	40·1	7·6	12·8	0·0	16·6	289·6		380·5	
22/803	11·0	3·5	0·0	2·0	44·5	64·5	28·5	28·5	9·7	15·0	0·0	10·0	217·2	105	329·7	159
23/100	4·5	23·5	0·0	0·0	33·0	58·5	21·5	27·5	5·0	18·0	0·0	14·5	206·0		242·5	
23/602	15·0	19·2	13·8	2·5	31·7	60·4	41·5	31·7	16·1	13·4	0·8	16·6	262·7		336·4	
23/611	6·0	0·0	0·0	0·0	70·0	96·0	23·5	87·0	12·0	67·5	23·0	34·5	419·5	96	514·5	118
23/619	0·7	25·0	1·7	0·3	49·1	41·7	31·8	27·8	16·6	32·1	2·7	36·5	266·0	95	250·0	89
23/629	0·0	0·0	0·0	0·0	68·5	57·0	34·0	20·0	0·0	32·0	0·0	19·5	231·0	67	256·0	105
23/674	14·4	35·0	32·9	2·4	73·3	56·3	60·6	46·5	21·7	89·4	7·1	71·8	502·4	102	432·6	83
23/678	1·0	26·0	14·5	0·0	42·0	37·0	27·5	35·0	32·0	53·5	0·0	28·5	297·0	97	272·2	90
23/678A	0·0	19·2	6·2	0·3	42·9	39·2	29·1	35·3	17·0	55·3	1·5	33·8	279·8	96	237·0	82
23/710	1·1	19·4	2·2	0·4	37·8	34·3	24·7	24·4	15·5	40·2	1·3	33·3	234·6		210·0	
24/101	13·0	0·0	21·6	6·5	22·0	19·5	15·8	15·0	4·5	17·0	0·0	35·5	169·6	101	152·6	91
24/146	21·0	19·8	27·0	3·0	46·0	27·3	22·0	26·4	15·8	39·3	3·3	32·0	282·9	115	279·3	113
24/197	0·0	7·3	13·4	4·4	52·3	41·2	16·6	33·4	21·8	56·2	0·0	27·1	273·7	97	265·3	94
25/162	31·0	15·0	14·8	0·0	26·0	12·5	10·5	9·0	0·0	2·0	0·0	15·5	136·3	112	161·1	133
25/270	57·7	43·8	97·8	92·5	126·9	44·2	41·8	64·9	34·8	108·5	17·4	87·6	817·9	102	781·5	97
25/414	21·0	0·0	23·5	0·0	46·5	19·0	7·5	25·0	20·0	36·5	19·0	53·0	271·0	106	245·0	92
25/451	35·5	34·5	25·0	0·0	35·5	12·5	16·0	0·0	0·0	16·0	14·1	35·0	224·1		229·3	
25/484	28·3	18·5	37·5	0·0	25·5	7·0	5·0	0·0	0·0	14·0	8·0	27·0	170·8		151·8	
25/599	82·5	72·5	108·0	99·5	132·5	37·5	68·0	65·0	39·0	110·0	34·0	125·0	970·5	92	946·5	89
26/141	18·5	5·0	22·5	0·0	22·5	8·0	10·2	10·0	7·1	7·0	5·2	17·5	133·5		96·0	
26/215	29·5	13·9	41·7	0·7	31·8	3·3	6·5	8·8	1·7	6·1	6·2	30·7	180·9	129	169·0	121
26/240	29·7	18·0	80·0	26·8	109·7	21·0	23·0	35·5	28·1	47·0	33·4	94·5	545·9	85	500·6	78
26/510	26·5	32·0	107·4	21·5	91·5	19·6	37·8	37·0	30·5	77·5	33·5	65·2	580·0	103	522·8	93
27/302	26·8	17·2	43·7	2·5	28·4	0·0	2·6	12·5	5·8	38·8	22·3	23·4	224·0	126	171·9	96

REENVAL 1956 RAINFALL

KWARTAAL TOTALE IN MILLIMETERS EN PERSENTASIES VAN NORMALE
QUARTERLY TOTALS IN MILLIMETRES AND PERCENTAGES OF NORMALS

NR – NO	STASIE – STATION	BRE LAT S	LENG LONG E	HT M	KWARTAAL – QUARTER DEC 1955 FEB 1956 MM	PER	MAR 1956 MAY 1956 MM	PER	JUN 1956 AUG 1956 MM	PER	SEP 1956 NOV 1956 MM	PER
27/876	WELBEDACHT	3536	2200	564	62·0		67·7		1·0		49·5	
28/ 83	RUITERBOS / BOS	3353	2203	229	153·5		251·0		81·5		200·9	
28/130	ARMOED NOORD	3340	2205		74·0		67·9		9·3		43·8	
28/150	KWEPERTUIN	3400	2205	213	91·5		109·0		68·0		165·5	
28/208	PINE GROVE / BOS	3357	2207		143·5		247·6		81·8		203·5	
28/335	OUDTSHOORN / TNK	3335	2212	332	73·3	155	90·6	133	21·1	45	79·7	107
28/335A	OUDTSHOORN / CON	3335	2212	335	76·5		97·2		25·1		64·2	
28/335B	OUDTSHOORN / MUN	3335	2212	343	62·5		77·8		23·4		69·8	
28/407	GROOT DOORNRIVIER	3347	2214	533	35·0	91	90·5	146	21·7	38	68·1	94
28/415	JONKERBERG / BOS	3335	2214	457	203·0	71	287·1	109	70·5	41	242·9	77
28/536	KLEINFONTEIN	3336	2218	320	105·5		223·4		68·0		148·9	
28/655	GEELHOUTBOOMBERG / BOS	3355	2222		279·8		330·5		85·0		326·7	
28/748	GEORGE / WB	3358	2225	221	154·8		239·6		63·4		206·5	
28/771	HEROLD / POL	3351	2226	579	90·9	112	158·6	147	43·5	40	202·8	134
28/775	WITFONTEIN / BOS	3358	2226		214·6		296·3		71·9		292·9	
28/838	GEORGE / RECTORY	3358	2228	229	192·6	84	311·0	149	78·0	51	237·5	91
28/842	LE ROUX / SAR	3332	2229		8·7		60·5		27·7		59·6	
29/ 58	PARADYS	3358	2232	223	179·0		316·2		73·6		215·2	
29/291	KLEINPLAAT / BOS	3351	2240	610	101·1		160·9		49·8		245·6	
29/294	BERGPLAATS / BOS	3354	2240	457	197·4		220·9		78·7		319·5	
29/297	WOODVILLE / BOS	3357	2240	213	216·7	101	266·5	139	88·2	67	246·5	107
29/450	SWARTVLEI	3400	2245	5	151·7		292·6		71·9		190·0	
29/534	GEELHOUTBOOM / BOS	3354	2248	305	155·1		240·5		54·5		227·0	
29/542	ROOIRIVIER	3332	2249	564	68·5	151	80·5	114	31·0	56	56·7	82
29/624	KARATARA / BOS	3354	2251	297	179·5		271·0		56·0		250·6	
29/684	FARLEIGH / BOS	3354	2253	335	238·2		379·6		60·0		299·2	
29/692	BUFFELSKLIP	3332	2254	610	87·4		76·5		35·0		59·0	
29/805	SOURFLATS / BOS	3355	2257	216	188·4	122	338·3	180	66·2	47	335·9	142
29/865	MILLWOOD / BOS	3353	2259	457	244·5		399·1		83·9		379·5	
30/ 88	GOUNA / BOS	3358	2303	305	187·2		364·3		87·0		309·9	
30/ 90	CONCORDIA / BOS	3400	2303	259	162·2	66	370·8	166	92·4	48	292·0	104
30/212	VETVLEI	3332	2308	840	48·0		91·6		23·0		85·7	
30/219	UNIONDALE / TNK	3339	2308	762	71·9	125	103·5	120	33·0	65	106·9	123
30/265	BUFFELSNEK / BOS	3355	2309	724	179·2	61	326·4	125	110·0	51	401·6	118
30/297	DEEPWALLS / BOS	3357	2310	519	(175·3)		393·9		(68·9)		450·2	
30/323	ROOIMUUR	3353	2311	381	96·5		271·6		89·6		364·2	
30/390	KAFFERSKOP / BOS	3400	2313	396	133·8		333·2		112·4		356·0	
30/446	KRANSBOS / BOS	3356	2315	361	140·8		287·3		91·2		350·5	
30/493	DE HOOP	3343	2317	686	76·5		165·5		47·5		215·9	
30/524	WELGELEGEN	3344	2318	853	89·2	105	175·4	138	61·0	56	194·3	146
30/764	ONGELEGEN	3344	2326	792	95·8		141·0		58·5		139·4	
30/775	KEURBOOMSRIVIER / BOS	3355	2326	305	175·7		310·8		61·6		335·9	
31/167	KLEINRIVIER	3347	2336	640	99·5		208·0		47·5		241·7	
31/237	BLOUKRANS / BOS	3357	2338	243	171·1		310·4		97·1		450·8	
31/361	VOORKLOOF	3331	2343		90·6		88·5		16·0		44·0	
31/438	KRAKEELRIVIER	3348	2345	570	80·4		164·6		62·5		243·1	
31/507	LOTTERING / BOS	3357	2347	229	184·4		(313·3)		118·9		423·9	
31/619	JOUBERTINA	3349	2351	544	48·4		127·1		49·6		249·3	
31/688	STORMSRIVIER / BOS	3358	2353	243	276·6	108	469·2	193	138·2	60	452·2	146
31/782	STUDTIS / BOS	3332	2357		143·5		107·8		26·4		108·5	
31/810	BLOULELIESBOS / BOS	3400	2357		196·4		425·0		168·8		417·3	
32/173	HENDRIKSKRAAL	3353	2406	305	43·4		197·4		86·8		279·9	
32/209	WITELSBOS / BOS	3359	2407	227	177·1	66	452·0	175	164·9	61	464·6	143
32/275	ZANDVLAKTE	3335	2410	457	134·1		111·1		15·0		89·9	
32/408	NOOITGEDACHT	3348	2414	457	106·5		(78·1)		--		248·4	
32/481	ROOIKRANS	3331	2417	686	102·6		81·1		19·5		80·9	
32/503	ZUUR ANYS	3353	2417	427	88·2		220·0		93·5		346·1	
32/507	KARREEDOUW / POL	3357	2417	335	111·4		280·6		141·3		421·7	
32/600	KROMRIVIER / BOS	3400	2420		121·2		449·5		191·0		503·6	
32/640	KRUISRIVIER	3340	2422	267	86·6		114·5		25·5		145·8	
33/283	MISTKRAAL	3343	2440	146	84·4		95·6		23·0		198·8	
33/384	LANGHOOGTE	3354	2443	350	94·7		194·3		77·5		297·5	
33/526	PATENSIE / POL	3346	2448	55	55·6		109·8		27·0		179·5	
33/613	FERNDALE	3343	2451	259	136·2		132·8		30·4		189·0	
33/680	HANKEY	3350	2453	122	131·7		137·3		41·8		193·0	
33/702	NDABA / BOS	3342	2454	666	186·8		188·7		56·5		306·9	
33/774	BUFFELSHOEK / SKL	3354	2456	61	96·6	110	147·9	122	47·6	55	184·3	62
33/856	OTTERFORD M10 T S 395	3346	2459	428	219·3		201·5		49·1		291·2	
33/871	TIERHOEK	3331	2500	457	78·5		86·0		4·3		196·7	
34/ 47	OTTERFORD / BOS	3347	2502	535	196·5		248·8		58·4		290·0	
34/ 52	LOERIE / SAR	3352	2502	91	139·3		216·5		63·1		163·3	
34/ 78	BLUE BERG / BOS	3348	2503	457	257·9		368·5		70·5		328·3	
34/ 80	LOWER FOREST AREAS / BOS	3350	2503	229	193·9		264·0		28·5		214·9	
34/121	ADOLPHSKRAAL	3331	2505	335	61·4		56·4		12·8		109·5	
34/138	LOERIE / BOS	3348	2505	457	166·6		299·2		75·0		248·8	
34/231	LONGMORE / BOS	3351	2508	183	155·4		275·6		64·2		209·4	
34/319	VAN STAADENS MOUNTAIN	3349	2511	457	143·1		296·5		75·5		271·0	
34/381	VAN STAADENS / RSV	3351	2513	305	144·0	77	298·5	128	88·8	52	263·5	99
34/405	TRIG KOP / BOS	3345	2514	658	119·9		216·0		88·5		321·0	
34/523	ELANDSRIVIER / BOS	3343	2518	229	81·1		188·1		98·0		198·5	
34/581	DIE VLEI / BOS	3341	2520	533	118·5		184·8		78·6		312·0	
34/734	UITENHAGE / SPRINGS	3344	2525	122	72·2		159·3		42·5		184·5	
34/766	UITENHAGE / PUR	3346	2526	46	90·1		161·1		44·8		144·1	
35/ 60	EMERALD HILL	3400	2532	152	74·1		241·5		124·2		267·6	
35/147	PORT ELIZABETH / GOLFCLUB	3357	2535	98	89·6		254·5		128·5		197·6	

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TOTALE REENVAL IN MILLIMETERS EN JAARPERSENTASIES VAN NORMALE
TOTAL RAINFALL IN MILLIMETRES AND YEAR-PERCENTAGES OF NORMALS

NR NO	JAN MM	FEB MM	MAR MM	APR MM	MAAND - MONTH MAY MM	JUN MM	JUL MM	AUG MM	SEP MM	OCT MM	NOV MM	DEC MM	JAAR - YEAR JAN 1956 DEC 1956 MM	PER	JUL 1955 JUN 1956 MM	PER
27/876	47·8	15·0	54·9	3·7	10·0	1·0	0·0	0·0	7·0	25·0	17·5	13·0	193·2	139	171·2	123
28/ 83	73·3	56·5	110·0	56·5	84·5	19·0	29·5	33·0	44·0	117·7	39·2	126·2	789·4		721·0	
28/130	40·9	26·3	31·3	1·6	13·0	2·1	2·7	4·5	8·3	21·5	14·0	18·5	206·7		(198·4)	
28/150	47·5	44·0	72·5	11·0	25·5	15·0	34·0	19·0	41·5	83·0	41·0	82·5	516·5	111	433·0	93
28/208	64·0	54·0	113·6	88·5	75·5	18·5	34·3	29·0	41·5	128·5	33·5	118·5	769·4		686·5	
28/335	42·5	23·3	69·3	2·5	18·8	3·9	5·2	12·0	22·9	25·8	31·0	29·1	286·3	121	274·2	116
28/335A	42·5	25·5	71·5	4·6	21·1	5·6	5·7	13·8	21·1	12·1	31·0	16·5	271·0	117	285·5	122
28/335B	35·0	20·5	55·0	4·5	18·3	3·5	7·0	12·9	15·8	40·0	14·0	23·5	250·0	120	251·1	103
28/407	27·0	8·0	47·5	3·0	40·0	2·0	11·5	8·2	18·5	13·5	34·1	26·5	239·8	104	250·5	108
28/415	86·3	81·4	112·7	60·8	113·6	15·5	35·3	21·7	47·3	137·2	58·4	134·2	902·4	90	822·2	82
28/536	61·1	32·4	74·9	42·5	106·0	11·4	26·0	30·6	31·1	82·7	35·1	101·7	635·5	102	(626·5)	101
28/655	110·6	127·7	132·0	73·0	125·5	14·0	35·0	36·0	53·0	198·2	75·5	149·5	1130·0		1043·8	
28/748	64·3	73·3	85·7	53·5	100·4	12·1	27·5	23·8	44·8	118·7	43·0	90·6	737·7		729·1	
28/771	52·8	28·1	66·8	11·6	78·2	12·5	7·4	23·6	49·8	103·4	49·6	56·5	540·3	122	486·6	110
28/775	91·7	97·6	124·1	61·5	110·7	11·5	33·4	27·0	55·0	175·7	62·2	134·6	985·0		903·9	
28/838	85·9	79·5	120·4	63·3	127·3	15·8	29·4	32·8	48·2	133·9	55·4	100·0	891·9	105	886·4	104
28/842	8·7	0·0	23·0	0·0	37·5	4·0	7·5	16·2	12·6	12·6	34·5	33·2	189·7	79	348·2	144
29/ 58	76·8	82·0	127·6	61·4	127·2	8·1	32·7	32·8	49·5	125·7	40·0	88·9	852·7	105	850·3	103
29/291	46·5	35·2	68·7	23·5	71·7	13·0	14·0	21·8	41·5	128·5	75·6	89·7	626·7	108	657·8	96
29/294	73·9	97·2	93·6	35·6	91·7	15·8	21·4	41·5	55·4	156·1	108·0	122·8	912·7	109	831·9	99
29/297	85·5	102·6	113·0	45·5	108·0	14·2	27·0	47·0	47·0	125·1	74·5	128·5	917·9	119	824·5	107
29/450	55·8	72·2	112·1	45·0	135·5	11·0	28·9	32·0	45·9	100·5	43·6	72·6	754·8		801·5	
29/534	59·5	65·1	97·5	41·5	101·5	12·0	9·5	33·0	55·5	105·0	66·5	86·0	732·6	90	750·6	93
29/542	53·3	15·2	65·5	0·0	15·0	0·0	12·0	19·0	11·7	16·0	29·0	31·5	268·2	112	271·6	110
29/624	79·5	72·0	103·5	59·0	108·5	12·5	12·0	31·5	50·5	123·9	77·1	103·7	836·8	102	825·2	104
29/684	98·3	107·2	160·1	83·3	136·2	12·1	16·5	31·4	59·9	148·3	91·0	105·5	1049·8	104	1026·6	102
29/692	71·1	9·2	53·0	0·5	23·0	10·0	6·5	18·5	12·2	22·8	24·0	30·9	281·7		290·1	
29/805	75·8	83·0	115·1	70·8	152·4	14·6	14·2	37·4	79·9	186·3	67·7	123·8	1021·0	154	953·9	125
29/863	91·7	106·3	134·3	91·7	173·1	18·3	20·8	44·8	88·9	179·4	111·2	116·6	1177·1	112	1156·1	110
30/ 88	80·4	83·3	132·5	69·7	162·1	22·3	15·7	49·0	95·7	138·3	75·9	123·9	1048·8	117	1034·9	115
30/ 90	55·5	76·7	130·0	63·0	177·8	22·5	18·8	51·9	86·0	129·8	76·2	82·1	969·5	103	949·0	101
30/212	31·0	6·0	60·5	0·5	30·6	10·5	4·0	8·5	27·7	33·0	25·0	43·3	280·6	121	291·6	126
30/219	17·3	16·4	48·6	4·3	50·7	4·3	8·5	20·2	38·4	42·9	25·6	47·1	324·3	107	351·1	116
30/265	70·6	81·6	108·4	60·0	158·0	35·0	9·0	66·0	137·5	164·4	99·7	140·7	1130·9	102	1125·0	101
30/297	93·1	82·2	130·3	79·8	183·8	15·2	28·7	25·0	129·9	217·9	112·4	154·4	(1252·7)		·	
30/323	30·7	51·5	68·3	40·5	162·8	27·5	13·3	48·8	126·6	164·7	72·9	102·4	910·0	121	873·3	116
30/390	53·3	53·0	78·0	53·0	202·2	27·2	25·5	58·7	110·5	150·5	95·0	113·9	1021·8	123	970·2	116
30/446	63·3	60·8	79·8	43·5	164·0	23·5	17·5	50·2	116·5	156·0	88·0	113·0	976·1	124	896·2	114
30/493	27·5	25·6	55·1	12·4	98·0	6·4	8·9	32·2	69·8	97·6	48·5	53·0	535·0	142	473·9	125
30/524	20·3	46·9	57·7	8·8	108·9	15·9	10·8	34·3	74·1	69·6	50·6	52·0	549·9	121	539·6	118
30/764	21·6	47·8	52·5	5·0	83·5	16·5	11·0	31·0	55·0	53·7	30·7	37·0	445·2	112	436·8	111
30/775	73·2	71·2	108·7	39·0	163·1	15·0	25·5	23·1	104·6	175·8	55·5	136·0	988·7	124	858·1	108
31/167	24·5	44·8	48·5	20·0	139·5	11·5	11·5	24·5	104·9	70·9	65·9	45·7	612·2	100	593·3	99
31/237	52·4	92·1	122·4	43·7	144·3	26·8	18·2	52·1	168·5	164·7	117·6	134·9	1157·7	114	1052·4	105
31/361	26·6	27·5	55·5	5·0	28·0	3·5	0·0	12·5	30·0	6·5	7·5	24·0	226·6		227·7	
31/438	23·0	37·2	45·1	9·0	110·5	15·5	12·0	35·0	110·9	70·5	61·7	54·5	584·9	107	521·7	95
31/507	63·8	83·0	76·1	46·6	190·6	30·9	21·4	66·6	97·8	205·1	121·0	146·1	(1149·0)		(1117·1)	
31/619	10·5	15·7	43·3	9·9	73·9	12·4	14·5	22·7	118·1	62·9	68·3	57·1	509·3		365·3	
31/688	48·7	133·0	131·5	55·2	282·5	34·5	19·2	84·5	156·0	113·1	193·1	121·0	1372·3	132	1665·0	159
31/782	68·0	23·5	73·5	8·0	26·3	0·0	17·9	8·5	49·0	35·5	24·0	61·5	395·7		333·3	
31/810	49·5	92·1	132·6	53·2	239·2	38·9	20·5	109·4	150·2	161·5	105·6	177·0	1329·7		1393·7	
32/173	13·8	16·7	42·3	16·9	138·2	14·0	19·1	53·7	137·2	93·9	48·8	60·2	654·8		610·8	
32/209	40·6	80·9	116·5	63·0	272·5	33·1	27·1	104·7	191·6	191·5	81·5	177·2	1380·2	123	1401·6	125
32/278	30·5	68·8	74·6	14·0	22·5	0·0	15·0	0·0	44·7	45·2	0·0	48·5	363·8	123	334·4	113
32/408	15·9	52·8	78·1	··	··	··	··	21·8	95·5	75·0	75·9	71·9	(486·9)		106·5	
32/481	14·0	54·1	53·1	0·0	28·0	0·0	19·5	0·0	36·0	25·7	19·2	22·9	272·5	119	226·2	99
32/503	15·5	39·9	54·2	15·3	150·5	15·0	24·1	54·4	133·4	123·2	89·5	102·6	817·6	126	729·4	112
32/507	21·9	67·6	58·3	26·1	196·2	24·7	36·9	79·7	164·8	162·0	94·9	93·6	1026·7	128	(590·3)	
32/600	18·5	69·5	94·0	45·0	310·5	46·5	32·0	112·5	211·0	210·0	82·6	114·0	1346·1		1160·2	
32/640	21·5	37·5	58·0	10·0	46·5	0·5	17·0	8·0	57·0	36·8	52·0	42·5	387·3	136	337·0	119
33/283	32·4	28·5	54·0	8·0	33·6	0·0	16·5	6·5	67·8	61·0	70·0	87·5	465·8	119	319·7	82
33/384	21·5	57·0	61·3	11·8	121·2	11·5	20·5	37·5	101·5	95·8	100·2	75·3	723·1	130	560·8	101
33/526	27·1	21·5	58·0	12·0	39·8	5·5	14·5	5·0	49·5	59·5	70·5	46·1	411·0		351·1	
33/613	37·9	67·2	66·6	14·9	51·3	4·5	19·6	6·3	71·3	66·5	51·2	50·3	507·6	98	467·1	90
33/680	41·0	50·7	70·6	7·0	59·7	4·5	16·0	21·3	83·0	63·5	46·5	60·0	523·8	125	442·5	108
33/702	42·8	87·1	81·4	25·7	81·6	11·2	21·8	23·5	66·1	175·9	64·9	84·0	766·0	121	583·1	92
33/774	51·6	26·5	61·2	4·0	82·7	12·0	15·5	20·1	81·8	67·5	35·0	29·0	486·9	109	407·5	93
33/856	35·3	147·4	84·7	36·9	80·9	6·3	19·5	23·3	63·4	165·8	62·0	128·0	852·5	132	658·1	102
33/871	24·0	17·1	37·0	4·6	44·4	0·0	4·3	0·0	100·1	30·8	65·8	10·2	338·3	98	277·2	84
34/ 47	40·9	117·7	98·9	42·8	107·1	10·5	19·9	28·0	104·5	93·8	91·7	86·9	842·7	87	782·7	78
34/ 52	24·5	90·3	74·5	18·0	124·0	11·0	27·0	25·1	60·3	68·5	34·5	69·5	627·2	79	560·8	113
34/ 78	55·5	140·0	133·5	65·5	169·5	3·5	30·0	37·0	105·0	116·8	106·5	88·5	1051·3	107	984·2	101
34/ 80	53·5	111·0	96·5	41·5	126·0	0·0	3·5	28·0	61·9	145·5	7·5	53·0	724·9	130	702·9	126
34/121	27·5	12·4	36·6	4·4	15·4	0·0	9·8	3·0	50·3	32·7	26·5	11·9	230·5	97	177·0	75
34/138	45·6	83·5	99·5	50·5	149·2	0·0	43·5	31·5	94·3	75·5	79·0	87·3	839·4	118	795·6	109
34/231	36·5	94·3	107·0	24·5	144·1	11·7	22·0	30·5	80·2	63·0	66·2	67·5	747·6	97	750·6	97
34/319	18·0	89·1	83·5	36·0	177·0	11·5	35·0	31·0	110·0	71·5	89·5	69·8	819·9	108	858·3	113
34/381	20·7	88·1	78·6	34·2	183·7	12·7	36·6	39·8	108·0	75·2	82·3	68·5	828·1	96	868·8	101
34/405	28·7	47·9	109·5	20·0	86·5	0·0	74·5	14·0	119·0	71·5	130·5	73·0	772·1	106	643·7	89
34/523	16·0	42·0	88·0	19·5	80·6	0·0	80·5	17·5	78·5	55·5	64·5	100·5	643·1		490·9	
34/581	30·7	57·9	110·0	18·3	56·5	0·0	65·5	12·5	77·0	64·0	171·0	120·0	783·4	109	593·0	78
34/734	12·6	56·6	74·6	10·0	74·7	2·5	28·0	12·0	66·5	60·0	58·0	65·0	500·5	109	422·3	91
34/766	14·0	58·6	62·4	21·3	77·4	2·5	23·8	18·5	86·9	25·8	31·4	65·2	487·8		428·1	
35/ 60	21·8	35·3	54·0	21·3	186·2	21·0	33·3	89·9	118·8	92·0	56·8	42·9	735·1	95	777·6	101
35/147	16·5	40·1	53·5	21·5	179·5	15·0	53·6	59·9	88·0	23·1	86·5	41·8	679·0		662·6	

R E E N V A L 1 9 5 6 R A I N F A L L

KWARTAAL TOTALE IN MILLIMETERS EN PERSENTASIES VAN NORMALE
QUARTERLY TOTALS IN MILLIMETRES AND PERCENTAGES OF NORMALS

NR - NO	STASIE - STATION	BRE LAT S	LENG LONG E	HT M	KWARTAAL - QUARTER DEC 1955 FEB 1956 MM	PER	MAR 1956 MAY 1956 MM	PER	JUN 1956 AUG 1956 MM	PER	SEP 1956 NOV 1956 MM	PER
35/148	WALMER	3358'	2535'	73	79·7		232·1		137·3		219·8	
35/179	PORT ELIZABETH / WB	3359	2536	58	66·5		208·2		126·3		218·3	
35/207	PORT ELIZABETH / VRT	3357	2537	54	83·5	78	205·0	133	80·5	54	246·9	88
35/209	DRIFTSANDS / BOS	3359	2537	30	74·7		229·9		129·5		227·4	
35/271	HERMITAGE	3331	2540	122	105·8		83·9		15·9		142·0	
35/289	HUMEWOOD / GOF CLUB	3359	2540	15	49·2		172·7		86·0		181·9	
35/605	ARIZONA	3335	2551	290	98·9		103·4		0·0		171·2	
36/387	HILLCREST	3337	2614	229	(58·0)		198·5		63·5		263·1	
36/530	BIRD ISLAND / VRT	3350	2618	11	68·0		76·9		53·3		166·6	
36/605	LONGVALE	3335	2621	290	75·0	69	199·9	134	49·0	47	224·9	127
36/642	LONGBUSH / BOS	3342	2622	198	135·8		280·3		125·9		243·6	
36/698	WELBEDACHT	3338	2624	229	93·0		212·9		115·7		201·0	
36/729	ALEXANDRIA / POL	3339	2625	204	77·6	62	174·1	106	70·3	52	230·4	123
37/282	BOESMANSRIVIERMOND	3342	2640	76	80·9		197·0		179·1		210·2	
37/541	BATHURST	3331	2649	259	94·6		171·7		100·7		268·2	
37/696	PORT ALFRED	3336	2654	61	99·8	69	196·8	115	118·7	89	151·7	77
38/152	GREAT FISH POINT	3332	2705	73	72·7		193·9		115·0		229·6	
39/781	SALDANHA / VLOOT	3301	1757	20	(0·0)		85·7		160·8		38·2	
40/ 38	LANGEBAAN / POL	3305	1802	5	4·6		99·4		200·5		49·1	
40/146	DASSEN ISLAND / VRT	3326	1805	5	7·3		133·8		213·4		67·9	
40/604	HOPEFIELD / POL	3304	1821	30	10·1	57	77·2	108	203·7	121	29·9	48
40/653	THE TOWERS	3323	1822	229	18·0	54	150·0	132	260·9	115	58·7	51
40/682	DARLING / POL	3322	1823	152	14·3		142·8		277·0		56·3	
40/875	VLAKVLEI	3305	1830	46	10·7		72·9		186·6		71·8	
41/ 60	BURGHERSPOST	3330	1832	183	21·2		182·9		446·6		69·2	
41/347	LANGGEWENS	3317	1842	91	21·2		84·2		188·1		31·4	
41/417	MALMESBURY / TNK	3327	1844	140	15·7	48	102·0	96	268·6	128	38·5	43
41/684	KLOVENBURG	3324	1853	297	25·5		102·2		532·1		64·3	
41/713	RIEBEEK KASTEEL	3323	1854	122	40·1		115·0		544·4		59·0	
42/166	MONT PELLIER / TULBAGH	3316	1906	151	50·8		87·2		235·5		60·8	
42/227	TULBAGH / POL	3317	1908	155	40·8	115	80·4	75	204·5	95	38·0	32
42/280	REMHOOGTE	3310	1910		72·0		160·0		488·5		97·8	
42/325	KLUITJESKRAAL / BOS	3325	1911	268	40·2		118·0		348·9		49·5	
42/415	WAVERLEY MILLS	3325	1914	305	31·0	60	102·6	70	316·9	110	51·0	41
42/529	VOELVLEI	3319	1918	472	49·5		113·8		431·1		49·6	
42/532	CERES / TNK	3322	1918	456	87·0	118	195·5	87	580·5	111	49·5	23
42/532A	CERES / MUN	3322	1918		86·7		183·5		676·0		47·5	
42/581	BOKVELDSKLOOF	3311	1920	1067	24·0		108·0		352·0		0·0	
42/669	NOOITGEDACHT	3309	1923	998	(26·5)		(54·5)		(296·7)		6·3	
42/785	FARM LOCH LYNNE	3305	1927	975	19·0		21·8		141·5		11·5	
42/802	ACHTERFONTEIN	3322	1927	536	61·5		62·2		358·5		36·5	
43/109	KLONDYKE	3319	1934		47·5		153·4		417·8		35·5	
43/566	MATRODSBERG	3326	1949	963	48·9		45·5		140·3		10·8	
44/ 50	TOUWSRIVIER / SAR	3320	2002	762	50·3	68	68·8	138	100·2	117	9·5	24
44/134	NOOITGEDAG	3314	2008	838	52·0		89·5		117·8		16·0	
44/286	JAN / DE / BOERS	3316	2010		61·3		72·8		86·3		11·0	
44/765	PIETER MEINTJIES / SAR	3315	2026	1065	72·5	252	78·3	140	88·5	89	21·0	41
44/812	DIE LIBANON	3302	2028		105·5		79·0		34·9		15·1	
45/134	MATJIESFONTEIN / SAR	3314	2035	904	34·0	156	53·2	120	49·6	103	17·4	57
45/184	DWARS /IN /DIE /WEG	3304	2037	914	57·0		55·0		59·0		0·0	
45/224	WHITE HILL / SAR	3314	2038	843	26·0		47·6		44·5		12·4	
45/611	LAINGSBURG	3311	2051	659	71·6		70·1		25·7		13·3	
45/848	FABERSKRAAL	3308	2059		89·0		32·0		26·0		24·6	
45/857	FLORISKRAAL / RSV	3317	2059	610	70·8		69·5		15·3		21·3	
46/ 58	BUFFELSVLEI	3328	2102	381	118·5		71·5		0·0		47·0	
46/457	KOUP / SAR	3307	2116	733	37·6		45·2		24·1		3·5	
46/471	RIETVLEI	3321	2116	853	157·5	563	87·9	194	43·5	96	25·1	53
46/479	LADISMITH / TNK	3329	2116	533	141·5	232	104·5	120	26·8	47	56·5	98
46/898	OPZOEK	3328	2130	518	62·5		85·5		21·5		85·5	
47/359	CALITZDORP / RSV	3329	2142	366	76·6		85·0		8·5		55·5	
47/436	WELTEVREDEN	3316	2145	511	50·7		79·2		0·0		22·0	
47/716	KRUISRIVIER	3326	2154	379	128·8		182·1		45·8		96·3	
47/755	DAMASCUS	3315	2156		86·5		76·5		23·4		23·6	
47/801	KLIPHUISVLEI / BOS	3321	2157		90·5		183·3		58·0		190·5	
48/ 43	PRINCE ALBERT / TNK	3313	2202	686	124·7	398	92·5	178	34·5	125	19·0	50
48/ 51	DEWETSVLEI / BOS	3321	2202		297·4		342·6		117·0		234·9	
48/ 79	ZWARTBERG / BOS	3319	2203		177·7		203·0		81·5		217·0	
48/ 83	MATJIESRIVIER / SKL	3323	2203	732	147·0		178·0		46·0		115·5	
48/142	ALBERTSBERG / BOS	3322	2205		255·0		302·5		115·0		180·6	
48/275	ZACHARIASFONTEIN	3305	2210	815	68·5		78·5		22·0		35·0	
48/383	KANGO GROTTE	3323	2213	640	102·3		157·1		42·3		111·4	
48/449	SCHOEMANSHOEK	3329	2215	457	98·0		123·5		40·0		120·8	
48/564	MELVILLE / RSV	3324	2219	762	117·2		184·5		55·4		136·8	
48/624	RUST / EN / VREDE	3324	2221	762	111·8		203·3		70·4		126·8	
49/ 50	KLAARSTROOM / POL	3320	2232	732	145·1		55·3		20·7		40·4	
49/ 60	DE RUST / POL	3330	2232	533	51·3	81	121·9	133	35·7	54	92·2	93
49/ 92	ZEEKOEGAT	3302	2234	1003	98·6		62·5		24·0		0·0	
49/276	KLIPGAT	3306	2240	914	58·2		54·6		15·0		0·0	
49/372	RONDAWEL	3312	2243	853	40·6		24·6		9·2		15·4	
49/562	MATJESVLEI	3322	2249	838	126·8	352	60·5	144	17·0	96	35·0	115
49/868	ROOIKRANS	3328	2259	579	55·0		66·0		22·0		61·0	
50/ 58	UNIONDALEWEG / SAR	3328	2302	585	57·3		60·0		19·8		70·9	
50/132	STRYDOMSVLEI	3312	2305	762	82·5		110·5		1·0		12·8	
50/205	BARNARDSDAL	3325	2307	686	71·7	112	66·6	94	5·5	15	52·0	99
50/230	VONDELING / SAR	3320	2308	680	64·5		106·0		11·0		47·5	

R E E N V A L 1 9 5 6 R A I N F A L L

TOTALE REENVAL IN MILLIMETERS EN JAARPERSENTASIES VAN NORMALE
TOTAL RAINFALL IN MILLIMETRES AND YEAR-PERCENTAGES OF NORMALS

NR NO	JAN MM	FEB MM	MAR MM	APR MM	MAAND - MONTH MAY MM	JUN MM	JUL MM	AUG MM	SEP MM	OCT MM	NOV MM	DEC MM	JAAR - YEAR JAN 1956 DEC 1956 MM	PER	JUL 1955 JUN 1956 MM	PER
35/148	19·0	36·3	49·9	19·7	162·5	17·3	41·0	79·0	99·0	58·7	62·1	46·0	690·5	104	705·6	107
35/179	13·5	33·4	49·8	14·3	144·1	15·4	40·8	70·1	89·4	59·5	69·4	44·1	643·8	111	637·2	110
35/207	21·0	38·5	42·5	17·0	145·5	15·5	29·0	36·0	122·4	51·5	73·0	46·1	638·0	108	646·3	110
35/209	18·4	33·6	56·7	29·0	154·2	18·8	34·5	76·2	39·5	60·4	67·5	54·8	693·5	100	689·1	108
35/271	38·6	21·9	32·0	6·8	45·1	0·8	4·0	11·1	64·3	50·2	27·5	39·8	342·1	95	307·9	85
35/299	6·1	23·4	38·2	32·0	112·5	15·9	11·7	58·4	69·7	72·7	39·5	44·9	515·0		590·4	
35/605	22·1	27·8	26·2	13·7	63·5	0·0	0·0	0·0	106·0	26·2	39·0	20·7	345·2	96	340·4	95
36/397	21·0	37·0	58·5	35·0	105·0	2·7	29·5	31·3	142·1	36·2	84·6	86·2	(669·3)		(259·2)	
36/530	9·6	28·7	28·3	18·3	30·3	2·3	14·0	37·0	99·5	29·1	37·0	72·2	406·3	86	353·9	77
36/605	15·2	20·3	70·4	23·0	106·5	6·3	18·5	24·2	129·7	34·2	61·0	55·9	565·2	101	505·0	91
36/642	36·0	60·0	88·0	45·9	146·4	22·3	26·8	76·8	126·5	35·4	80·7	96·4	842·2	89	788·2	83
36/698	25·1	41·8	66·8	35·6	110·5	15·0	65·0	35·7	116·0	28·2	56·8	77·5	674·0	110	557·7	91
36/729	19·6	31·3	50·4	28·0	95·7	8·9	28·6	32·8	143·6	30·5	56·3	63·5	589·2	96	525·4	85
37/282	19·6	35·4	65·0	37·4	94·6	12·0	86·5	80·6	121·6	30·7	57·9	66·5	797·8	109	597·0	92
37/541	16·5	63·0	64·5	30·6	76·4	18·1	34·5	48·1	155·0	31·9	81·3	102·5	722·6	107	506·6	75
37/696	34·3	51·6	68·3	40·8	87·7	10·3	37·0	71·4	111·3	31·8	18·6	73·8	636·8	97	575·8	87
38/152	7·7	46·0	55·4	35·3	103·2	12·3	34·0	68·7	110·1	40·7	78·8	113·8	706·0	127	550·7	99
39/781	--	0·0	10·3	8·0	67·4	69·0	60·3	31·5	14·6	23·1	0·5	3·0	(287·7)		(343·3)	
40/ 55	2·5	2·1	8·7	19·5	71·2	110·7	62·9	26·9	8·1	41·0	0·0	1·2	354·8	157	381·2	169
40/146	0·0	1·9	35·6	15·0	83·2	74·6	73·4	65·4	27·7	53·9	6·3	5·5	442·5	128	410·7	119
40/604	0·0	2·6	3·7	18·5	55·0	100·8	58·6	44·3	10·4	17·6	1·7	20·0	333·4	103	411·5	128
40/653	4·5	2·0	19·0	28·5	102·5	98·0	89·2	73·7	26·0	29·2	3·5	6·0	482·1	102	637·5	135
40/682	3·0	4·0	12·2	26·5	104·1	108·0	87·0	84·0	21·8	29·0	5·5	6·5	489·6	97	624·2	124
40/875	2·1	2·4	7·3	13·4	52·1	78·6	52·5	55·5	9·6	20·0	2·2	6·7	362·9		(311·1)	
41/ 60	7·2	6·0	18·7	52·6	111·6	152·5	153·0	141·0	35·5	32·7	1·0	9·2	721·0	140	894·2	172
41/347	2·9	9·3	7·1	22·9	54·2	80·6	53·3	54·2	8·7	22·1	0·6	6·7	322·6	88	480·3	130
41/417	1·2	7·5	4·5	17·5	80·0	111·1	83·5	74·0	6·5	32·0	0·0	5·5	423·3	97	558·0	128
41/684	5·5	17·5	10·5	40·5	51·2	201·6	144·6	185·9	31·6	32·7	0·0	15·0	736·6	108	763·1	112
41/713	11·7	19·9	8·2	42·8	64·0	227·8	127·2	189·4	22·8	36·2	0·0	14·5	763·6		878·6	
42/166	19·1	11·2	10·5	7·6	69·1	100·2	65·1	70·2	30·6	30·2	0·0	10·1	423·9	79	719·0	134
42/227	16·8	10·5	5·5	10·0	64·9	97·5	51·5	55·5	24·5	13·5	0·0	25·0	375·2	82	619·9	134
42/280	21·6	19·4	57·2	7·2	95·6	202·6	161·0	124·9	57·8	40·0	0·0	26·4	813·7		1294·0	
42/325	11·1	19·5	11·9	18·0	88·1	157·2	92·0	99·7	25·5	24·0	0·0	5·9	552·9	87	875·4	137
42/415	15·3	15·5	16·7	16·8	70·1	134·5	99·5	82·9	26·9	24·1	0·0	1·5	502·9	83	787·4	129
42/529	10·2	17·2	14·6	24·0	75·2	201·5	120·6	109·0	30·0	19·6	0·0	12·4	534·3	85	1143·3	155
42/532	19·5	21·0	16·5	49·0	130·0	215·0	131·0	234·5	32·0	17·5	0·0	13·2	879·2	84	1643·7	158
42/532A	22·2	22·5	13·0	45·0	125·5	274·0	171·5	230·5	31·5	16·0	0·0	16·5	986·2	88	1711·2	156
42/581	0·0	24·0	0·0	0·0	108·0	112·0	137·0	103·0	0·0	0·0	0·0	0·0	484·0	72	873·7	131
42/669	23·0	--	--	--	54·5	144·5	110·1	42·1	6·3	0·0	0·0	19·0	(399·5)		(643·6)	
42/785	4·6	9·3	9·5	0·0	12·3	66·3	55·2	20·0	4·6	6·9	0·0	0·8	188·6		301·0	
42/802	24·0	37·5	0·0	10·2	52·0	126·0	133·5	99·0	26·5	10·0	0·0	11·5	530·2		748·0	
43/109	8·4	22·5	28·0	15·5	109·9	154·0	116·5	147·3	16·0	15·0	4·5	25·2	663·8		967·4	
43/566	16·7	17·5	20·0	0·0	23·6	50·4	45·9	44·0	3·4	7·4	0·0	13·7	242·6	102	301·6	127
44/ 50	4·0	18·8	45·5	0·0	23·3	43·2	35·8	21·2	1·9	7·1	0·5	33·8	235·1	112	262·5	125
44/134	10·5	17·5	65·5	0·0	24·0	47·7	49·6	20·5	4·0	6·0	6·0	22·7	274·0		312·7	
44/286	20·0	20·3	59·3	0·0	13·5	36·7	31·0	18·6	5·0	6·0	0·0	19·0	229·4		276·3	
44/765	28·0	10·5	53·5	1·2	23·6	29·5	33·0	26·0	7·5	10·5	3·0	13·2	239·5	102	317·3	135
44/812	76·0	29·5	52·0	0·0	27·0	27·9	7·0	0·0	0·0	7·1	8·0	9·0	243·5		308·9	
45/134	12·5	14·0	42·2	0·0	11·0	17·6	20·3	11·7	6·0	11·2	0·2	6·0	152·7	109	207·4	180
45/184	17·0	35·0	40·5	0·0	14·5	25·0	27·5	6·5	0·0	0·0	0·0	8·0	174·0	110	223·0	140
45/224	0·0	26·0	37·1	0·0	10·5	12·8	25·0	7·5	5·9	6·5	0·0	9·2	139·7	115	146·3	120
45/611	41·0	25·7	71·0	0·4	6·7	10·8	14·3	0·6	0·0	11·3	2·0	5·7	189·5	115	194·4	186
45/848	53·0	26·0	14·5	6·0	11·5	11·5	12·0	2·5	0·0	22·0	2·6	16·5	178·1		153·0	
45/857	24·8	38·0	58·3	0·0	11·2	3·7	7·3	4·3	2·6	17·2	1·5	3·4	172·3		188·8	
46/ 58	80·0	34·0	32·0	0·0	39·5	0·0	0·0	0·0	0·0	32·0	15·0	23·5	256·0	161	243·5	156
46/457	20·3	10·8	32·9	9·3	3·0	8·0	7·3	8·8	0·0	3·5	0·0	5·0	108·9	100	139·6	130
46/471	82·0	47·0	61·0	10·4	16·5	8·1	26·3	9·1	4·0	6·0	15·1	25·0	310·5	182	332·8	195
46/479	71·5	52·5	44·5	13·5	46·5	1·6	17·5	7·7	17·0	60·5	9·0	54·5	416·3	142	334·8	114
46/898	41·0	15·8	52·0	0·0	33·6	3·5	6·0	12·0	21·5	42·5	21·5	--	(249·0)	-	259·0	119
47/359	42·0	23·0	45·0	9·0	31·0	0·0	1·5	7·0	7·5	41·5	6·5	40·0	254·0	172	212·8	144
47/436	26·4	15·3	79·2	0·0	0·0	0·0	0·0	0·0	0·0	9·0	13·0	0·0	142·9	100	157·9	111
47/716	83·8	45·0	116·2	13·3	52·6	19·9	11·2	23·7	22·0	51·8	22·5	52·0	505·0	132	460·8	121
47/765	47·8	26·2	71·6	1·5	3·4	10·7	12·7	0·0	0·0	14·7	8·9	6·2	203·7		206·7	
47/801	50·5	28·0	116·0	6·8	60·5	23·5	22·5	12·0	50·5	89·0	51·0	28·2	538·5		427·3	
48/ 45	65·2	33·0	78·5	5·5	8·5	18·5	14·0	2·0	2·0	8·0	9·0	2·5	246·7	135	274·2	184
48/ 51	135·0	105·0	189·5	33·5	119·5	33·0	29·5	54·5	40·0	156·5	38·4	129·0	1063·4		981·9	
48/ 79	71·5	67·0	123·5	6·5	73·0	32·2	24·8	24·8	46·2	127·0	43·8	66·0	706·0		609·1	
48/ 83	61·5	61·0	110·0	25·0	43·0	11·5	12·0	22·5	17·0	55·0	43·5	51·3	513·3	123	475·0	114
48/142	103·5	84·0	197·0	26·5	79·0	36·0	28·5	50·5	26·8	118·5	35·3	38·5	824·1		822·4	
48/276	34·3	9·0	69·7	2·5	6·1	11·3	10·7	0·0	0·4	4·6	30·0	13·1	191·7		200·8	
48/383	41·4	58·9	101·8	23·6	31·7	11·6	12·6	25·1	41·6	50·7	19·1	59·8	455·9		419·7	
48/449	41·5	33·6	76·6	17·0	29·9	6·0	9·8	24·2	29·4	67·6	23·8	24·2	383·6	148	370·0	142
48/564	58·5	30·2	112·3	26·9	45·3	13·9	6·6	34·9	39·0	49·5	48·3	73·5	538·9		504·7	
48/624	55·7	31·5	109·6	35·7	58·0	14·5	12·0	43·9	41·0	61·8	24·0	82·9	570·6	99	544·5	94
49/ 50	23·1	98·5	49·6	1·3	4·4	7·4	13·3	0·0	6·4	6·4	27·6	11·1	249·7	140	269·3	151
49/ 60	23·5	11·8	70·1	8·3	43·5	10·0	0·0	25·7	21·0	48·0	23·2	52·0	336·8	105	317·2	98
49/ 92	60·0	0·0	56·0	0·0	6·5	13·0	11·0	0·0	0·0	0·0	0·0	15·0	161·5	90	219·5	123
49/276	37·7	10·0	50·0	0·0	4·8	6·6	8·5	0·0	0·0	0·0	0·0	6·6	123·8	95	169·6	131
49/372	30·1	1·8	23·3	1·3	0·0	4·0	3·8	1·4	1·4	5·0	9·0	10·1	91·2	73	94·7	77
49/562	28·9	42·0	49·0	0·0	11·8	5·6	11·5	0·0	18·0	7·5	9·5	15·5	198·9	158	222·5	178
49/868	38·2	7·0	62·5	1·0	12·7	8·0	0·0	16·0	15·0	24·5	21·5	39·1	224·3	109	261·8	128
50/ 58	36·8	8·8	42·5	5·5	12·0	9·9	0·0	19·8	28·4	23·5	22·0	59·0	258·0	122	244·3	117
50/132	48·0	12·0	102·0	0·0	8·5	0·0	1·0	0·0	3·0	1·7	8·1	4·3	188·6	126	214·0	142
50/205	31·0	25·6	46·5	0·0	20·0	8·0	0·0	5·5	19·0	20·0	23·0	28·0	218·5	91	250·1	105
50/230	48·0	0·0	88·5	0·0	17·3	3·0	8·0	0·0	14·0	13·5	0·0	7·0	199·5	123	218·5	134

R E E N V A L 1 9 5 6 R A I N F A L L

KWARTAAL TOTALE IN MILLIMETERS EN PERSENTASIES VAN NORMALE
QUARTERLY TOTALS IN MILLIMETRES AND PERCENTAGES OF NORMALS

NR - NO	STASIE - STATION	BRE LAT °	LENG LONG °	HT '	KWARTAAL - QUARTER DEC FEB 1955 1956 MM	PER	MAR MAY 1956 1956 MM	PER	JUN AUG 1956 1956 MM	PER	SEP NOV 1956 1956 MM	PER
50/527	MIDDELKRAAL	33°17'	23°18'	762	84·9		110·3		7·2		34·2	
50/745	SCHILPADBEEN	3325	2325	1067	45·0		112·0		32·9		29·6	
50/785	VOGELSTRUISLEEGTE	3305	2327	732	118·0		85·4		10·2		34·5	
50/887	WILLOWMORE / MUN	3317	2330	828	121·8		78·9		15·0		25·7	
51/ 5	WINDHEUWEL	3305	2331	838	76·0		94·3		0·0		52·7	
51/285	LOMAR	3315	2340	732	100·6		99·8		9·6		51·2	
51/341	GLENMORE	3311	2342	613	126·0		65·3		0·0		55·0	
51/430	MOOREDALE	3310	2345	686	103·4		148·3		11·5		66·6	
51/580	FULLARTON	3310	2350	614	89·5		60·0		12·1		92·5	
52/270	KOEIFONTEIN	3310	2409	732	142·5		107·5		16·7		86·0	
52/571	KLIPPLAAT / SAR	3301	2420	619	113·1	162	102·2	146	20·5	82	75·5	125
52/590	STEYTLERVILLE / MAG	3320	2420	419	63·7	106	138·9	201	20·7	68	75·9	123
52/765	KRANSKOP	3315	2426	610	44·2		50·7		9·7		58·1	
52/886	MAAIPOORT	3316	2430	579	61·0		100·0		8·3		59·9	
53/ 55	SCHUINSPAD	3325	2432	457	(31·2)		78·3		12·2		70·0	
53/274	VOGELSTRUISKOP	3304	2440	488	88·6		62·5		0·0		86·1	
53/432	EENSTROOM	3312	2445	572	80·0		57·7		6·1		45·6	
53/585	SALTPANSNEK	3315	2450	686	107·5		68·5		13·0		86·7	
53/588	WOLWEFONTEIN / POL	3318	2450	579	111·0		69·6		6·7		104·4	
53/779	EENSAAM	3329	2456	572	74·8		52·7		10·3		86·2	
54/177	MORGENPRACHT	3327	2506	236	60·2		50·7		12·0		106·9	
54/253	LAKE MENTZ	3313	2509	303	51·4	72	54·6	69	6·5	19	123·1	174
54/670	KLIPFONTEIN	3310	2523	457	47·4		72·3		3·0		107·0	
55/108	SUNDAYS RIVER / BOS	3318	2534	716	99·2		159·7		10·0		318·0	
55/410	ZUURBERG / BOS	3320	2544	594	124·1	63	186·6	98	14·0	14	526·0	139
55/500	FERNIEBRAE / BOS	3320	2547	686	142·0		166·4		11·0		307·5	
55/655	TEMBANI	3325	2552	152	31·8		114·3		7·0		170·9	
55/688	BONTKOP	3328	2553	351	70·2		105·4		16·5		151·5	
55/745	VISTA	3325	2555	274	69·7		139·6		21·1		178·5	
56/139	ALICEDALE	3319	2605	276	28·0		79·6		20·5		167·1	
56/165	KALMOESFONTEIN	3315	2606	610	27·5		107·0		20·4		143·5	
56/312	RIEBEEK OOS	3312	2611		79·3		119·1		21·9		266·0	
56/384	SYDNEYS HOPE	3324	2613	572	188·0	129	162·9	103	55·0	53	267·0	152
56/532	CARLS RUST	3322	2618	640	140·6		136·7		48·3		283·9	
56/597	CLIFTON	3327	2620	389	105·0		161·7		32·6		247·5	
56/709	FIR GLEN	3319	2624	610	75·1	49	120·9	72	30·1	33	281·3	154
56/737	SLAAIKRAAL	3317	2625	594	95·3		147·8		38·2		290·9	
56/862	HOWIESONS POORT	3322	2629		103·7		138·1		52·3		295·5	
57/ 48	GRAHAMSTOWN / VET	3318	2632	539	(37·8)		(83·3)		54·6		322·9	
57/ 48A	GRAHAMSTOWN / TNK	3318	2632	553	80·6		125·3		61·0		320·3	
57/446	LANGHOLM	3326	2645	312	88·9		134·4		75·7		257·2	
57/631	BRAKFONTEIN	3301	2652	366	48·8		104·9		36·6		258·2	
57/737	FRASERS CAMP	3317	2655	575	68·2	46	88·7	60	58·3	89	284·5	173
57/868	THE HOPE	3328	2659	229	120·6		166·9		94·1		240·8	
58/192	PEDDIE / MAG	3312	2707	305	61·2	41	94·0	57	44·5	55	257·1	152
58/334	LINE DRIFT	3304	2712	150	49·0		79·9		51·2		271·1	
58/520	CROSS ROADS	3310	2718	274	120·4		111·0		41·0		282·1	
59/ 43	RELEASED AREAS 35 / NAF	3313	2732		254·1		161·5		71·8		399·4	
59/158	RICHMOND NO 69	3308	2736	152	138·4		173·8		57·7		412·6	
59/243	SILVERDALE	3303	2739	232	127·5		187·4		68·5		373·0	
59/482	FORT GREY / BOS	3302	2747	162	208·3	89	217·7	888	73·5	62	429·8	144
59/572	EAST LONDON / WB	3302	2750	126	260·4		204·5		78·7		403·8	
59/722	EAST LONDON / SIGNAL STN	3302	2755	44	186·0	92	235·9	110	72·9	62	397·6	168
59/722A	EAST LONDON / QUEENS PARK	3302	2755	38	240·8		233·0		121·0		404·5	
60/620	CAPE COLUMBINE /VRT	3250	1751	61	7·2		54·1		174·4		33·5	
60/780	SALDANHA BAY /CUSTOMS	3300	1756	8	12·4		70·5		221·5		40·5	
60/864	VREDENBURG / POL	3254	1759	120	10·7	51	76·0	101	256·5	172	40·5	71
62/379	HELDERVUE / PIKETBERG	3249	1843	686	37·3		131·3		476·8		104·5	
62/395	HET KRUIS / SKL	3235	1844	70	11·9		44·5		157·8		21·9	
62/444	PIKETBERG / POL	3254	1845	274	22·5	64	93·5	57	196·7	95	36·0	36
62/767	MIDDELDEURVLEI	3247	1856	152	25·5		42·4		140·2		35·1	
63/452	KROMRIVIER	3232	1916		34·7		62·4		264·5		17·7	
63/718	EXCELSIOR	3258	1924	922	11·3		55·5		241·1		2·8	
64/277	RATELFONTEIN	3237	1940		14·5		12·0		33·0		8·3	
66/ 27	BRANDVLEI	3257	2031	1295	39·0		65·8		79·9		24·5	
66/582	SKIETFONTEIN	3242	2050	1319	100·3		125·6		148·5		75·5	
66/661	PORTUGALSRIVIER	3231	2053		96·0		75·0		38·0		4·4	
67/ 74	ANYSRIVIER	3244	2103	1097	119·5		66·6		26·9		53·0	
67/279	VAN WYKSPLAAS	3239	2110		75·8		89·7		23·5		59·2	
67/704	DE LIST	3244	2124		63·8		81·5		17·7		32·0	
68/ 10	MERWEVILLE	3240	2131	732	76·4	170	56·6	128	8·0	49	60·5	208
68/ 61	WILGEBOSCHDRIFT	3231	2133	756	114·4		175·8		8·3		29·3	
68/136	WOLWEFONTEIN	3246	2135	701	18·5		66·9		16·4		26·0	
68/329	PRINCE ALBERT ROAD / SAR	3259	2141	640	108·5		85·0		14·5		23·7	
68/547	ZEEKOEVLEI	3237	2149	625	61·4		62·2		9·8		54·5	
68/589	WILBEFONTEIN	3249	2150	619	65·1		72·1		13·5		15·1	
68/857	FRASERSBURG ROAD / SAR	3247	2159	555	76·0	240	57·0	198	16·0	126	21·5	81
69/ 91	VLAEFONTEIN	3231	2204	589	47·4		66·0		12·5		110·0	
69/328	LAMMERKRAAL / WES	3250	2211		69·4		55·0		10·0		27·3	
69/483	LETJESBOSCH / SAR	3253	2217	671	119·6	226	127·2	218	10·0	49	69·5	177
69/559	LAMMERKRAAL	3249	2219	792	70·2		48·7		13·9		19·6	
69/625	RIETFONTEIN	3255	2221	899	75·3		43·0		21·5		14·4	
69/674	BAKOVENFONTEIN	3244	2223	800	97·0		98·0		8·0		32·5	
69/856	PALMIETFONTEIN	3246	2228	1189	69·1		89·5		17·0		30·5	
70/ 33	CYPHERFONTEIN	3233	2232	860	19·5		89·0		11·0		58·5	

R E E N V A L 1 9 5 6 R A I N F A L L

TOTALE REENVAL IN MILLIMETERS EN JAARPERSENTASIES VAN NORMALE
TOTAL RAINFALL IN MILLIMETRES AND YEAR-PERCENTAGES OF NORMALS

NR NO	JAN MM	FEB MM	MAR MM	APR MM	MAAND - MONTH MAY MM	JUN MM	JUL MM	AUG MM	SEP MM	OCT MM	NOV MM	DEC MM	JAAR - YEAR JAN 1956 DEC 1956 MM	PER	JUL 1955 JUN 1956 MM	PER
50/527	42·7	16·0	75·1	3·0	32·2	0·0	7·2	0·0	15·2	19·0	0·0	0·0	210·4	125	275·7	163
50/745	34·5	10·5	62·0	0·0	50·0	9·0	3·5	20·4	0·0	26·6	3·0	31·2	250·7	103	265·6	110
50/785	72·5	15·6	53·0	2·0	30·4	4·1	6·1	0·0	18·0	9·5	7·0	23·5	241·7	173	250·6	179
50/857	47·5	47·3	49·4	0·0	29·5	0·0	10·5	4·5	13·0	12·7	0·0	66·6	281·0	119	275·6	122
51/ 5	39·6	8·5	60·6	4·2	29·5	0·0	0·0	0·0	16·2	12·0	24·5	27·5	222·6	129	217·7	127
51/285	48·1	9·0	68·8	0·0	31·0	0·0	9·8	0·0	32·0	15·2	4·0	33·8	261·7		245·4	
51/341	40·0	53·0	42·0	6·7	16·6	0·0	0·0	0·0	35·9	20·0	0·0	13·8	227·1	109	228·0	110
51/430	28·6	26·5	112·5	9·5	26·3	1·2	10·3	0·0	37·9	25·0	3·7	54·9	336·4	146	303·7	133
51/500	56·0	10·0	37·0	0·0	23·0	0·0	9·0	3·1	24·0	41·5	27·0	28·4	259·0	145	196·5	111
52/270	36·5	31·0	78·5	0·0	29·0	3·0	11·2	2·5	37·0	28·5	20·5	29·0	306·7	137	307·0	137
52/571	26·1	61·0	76·2	10·0	17·0	0·0	10·1	10·4	20·5	23·5	31·5	34·4	319·7	143	304·7	134
52/590	10·2	27·0	103·0	6·7	29·2	1·1	15·1	4·5	28·9	35·5	11·5	26·5	299·2	135	276·6	125
52/765	2·3	33·2	26·4	4·4	19·9	0·0	8·1	1·6	15·3	32·8	10·0	19·1	173·1	97	163·3	92
52/886	0·0	36·5	69·0	4·5	26·5	0·0	8·3	0·0	13·5	35·0	11·4	13·0	217·7	102	192·2	90
53/ 55	--	31·2	51·7	9·0	17·6	0·2	11·5	0·5	27·5	39·5	3·0	28·2	(219·9)		(109·7)	
53/274	24·1	38·5	48·5	7·5	6·5	0·0	0·0	0·0	0·0	38·0	48·1	35·6	246·8	111	204·6	92
53/432	32·1	23·0	40·5	0·0	17·2	1·4	4·1	0·6	11·8	21·3	12·5	30·2	194·7	84	183·6	80
53/585	52·0	17·5	44·5	0·0	24·8	0·0	9·0	4·0	15·0	28·2	43·5	19·0	256·7	93	232·5	84
53/588	43·5	22·5	45·5	0·0	24·1	0·0	6·7	0·0	36·5	29·2	38·7	34·0	280·7	94	239·7	81
53/779	43·0	15·7	30·6	5·0	17·1	0·0	10·3	0·0	45·8	31·0	9·4	12·2	220·1	81	195·7	72
54/177	19·3	8·6	35·4	0·0	15·3	0·0	12·0	0·0	44·9	34·5	27·5	44·5	242·0	108	185·5	83
54/253	5·7	17·6	28·2	1·8	24·6	0·4	4·0	2·1	32·8	41·5	48·8	15·9	223·4	87	148·0	58
54/670	32·5	4·7	31·8	12·0	28·5	0·0	3·0	0·0	41·8	41·5	23·7	30·6	250·1	91	177·4	65
55/108	10·0	36·6	87·2	23·5	49·0	0·0	6·0	4·0	156·0	34·0	128·0	161·0	695·3	106	409·6	63
55/410	33·0	46·1	98·1	28·0	60·5	0·0	9·0	5·0	146·0	48·0	132·0	165·0	770·7	107	555·5	77
55/500	28·5	43·0	85·7	29·0	51·7	0·0	7·0	4·0	145·5	43·0	119·0	163·5	719·9	118	574·1	94
55/655	0·0	7·6	45·3	9·0	60·0	7·0	0·0	0·0	93·8	29·0	48·1	31·5	331·3	77	367·1	85
55/688	19·5	9·2	44·1	17·6	43·7	0·0	8·0	8·5	88·4	24·1	39·0	34·0	336·1	87	343·9	89
55/745	11·2	17·9	61·3	15·0	63·3	0·0	7·9	13·2	96·5	32·5	49·5	48·5	416·8	91	388·6	85
56/139	15·0	13·0	37·0	18·0	24·6	0·0	13·0	7·5	95·1	33·5	38·5	38·5	335·7	85	(289·6)	
56/165	10·0	17·5	48·5	23·5	35·0	0·0	9·0	11·4	63·0	56·0	44·5	41·0	339·4	66	298·0	58
56/312	27·4	21·0	47·8	20·7	50·6	1·2	0·0	20·7	149·5	41·0	75·5	87·8	545·2		376·1	
56/384	32·5	32·2	51·5	27·5	83·3	0·0	19·5	35·5	148·9	50·0	68·1	80·8	638·4	109	570·4	97
56/632	24·3	60·7	58·9	17·8	60·0	1·5	20·1	26·9	161·4	49·7	72·8	71·3	625·2		514·7	
56/597	9·0	39·0	57·7	14·0	90·0	2·4	16·5	13·7	140·0	25·5	82·0	68·5	558·3	91	487·3	84
56/709	19·0	36·1	37·5	17·8	65·6	1·5	4·5	24·1	116·5	53·5	111·2	76·7	564·1	94	402·0	67
56/737	28·2	27·2	44·9	29·1	73·8	9·1	4·8	24·3	127·5	62·4	101·0	56·4	588·7	88	480·7	72
56/862	17·8	38·5	58·9	23·0	57·1	5·0	24·0	22·5	145·5	60·7	90·3	80·5	623·7		453·1	
57/ 48	--	37·8	38·3	--	48·8	13·7	11·5	29·4	151·2	62·6	109·1	82·8	(581·4)		(227·3)	
57/ 48A	21·6	29·0	41·4	26·0	57·9	15·0	14·5	31·5	151·0	63·5	105·8	89·0	646·2	93	428·5	62
57/446	12·8	62·8	52·6	29·3	52·5	19·5	18·5	37·7	123·2	56·2	57·8	90·5	613·4	112	431·7	79
57/631	8·5	34·8	56·7	22·5	25·7	0·0	6·5	30·0	69·2	125·5	63·5	70·5	513·4	121	294·6	70
57/737	4·0	54·0	58·5	12·5	17·7	7·5	22·8	28·0	128·6	56·7	99·2	113·9	603·4	115	334·6	64
57/868	12·9	103·4	63·5	36·2	67·2	16·4	36·0	41·7	111·4	37·8	91·6	95·2	713·3	100	619·9	87
58/192	6·2	44·5	58·9	16·7	19·4	6·3	12·0	26·2	122·5	41·0	103·6	152·5	608·8	106	305·0	52
58/334	29·0	20·0	59·5	16·5	3·9	0·0	10·0	21·2	150·5	24·0	96·6	--	(431·2)	-	231·4	58
58/524	10·0	96·9	84·5	15·0	11·5	4·0	11·5	25·5	106·0	45·5	130·6	145·5	686·5		(320·4)	
59/ 43	18·0	219·6	108·5	29·5	23·5	3·0	24·0	44·8	126·9	58·0	214·5	139·5	1009·8		591·9	
59/138	14·4	98·3	117·5	23·6	33·0	0·5	29·9	27·3	146·1	56·9	209·6	101·2	858·0	127	539·9	81
59/243	18·2	76·0	126·8	38·5	22·1	0·0	21·5	47·0	153·0	44·5	175·5	159·0	882·1	119	484·6	66
59/482	30·3	121·5	132·8	42·1	42·8	1·8	38·5	33·2	155·8	67·0	207·0	200·7	1075·3	120	680·2	76
59/572	20·1	182·7	117·7	38·0	48·8	1·3	39·8	38·6	146·5	65·8	191·5	205·2	1096·0		704·6	
59/722	19·4	129·7	156·4	29·9	49·6	1·0	26·1	45·8	139·8	66·7	191·1	203·5	1059·0	137	653·2	85
59/722A	10·0	166·0	152·0	36·0	45·0	0·5	28·0	92·5	153·0	66·5	185·0	223·5	1166·0	145	723·8	90
60/620	1·6	1·8	7·7	9·6	36·8	85·2	60·3	38·9	5·9	27·5	0·1	6·2	271·5	118	510·4	134
60/780	3·2	1·6	8·0	8·3	54·2	119·0	66·8	36·0	13·0	27·5	0·0	0·0	337·3		424·1	
60/864	3·0	0·8	12·5	22·5	41·0	122·5	72·5	61·5	10·5	30·0	0·0	3·5	379·5	125	441·0	146
62/379	7·8	0·0	9·5	40·5	81·3	157·0	166·0	153·8	41·5	59·8	3·2	6·2	726·6		912·8	
62/395	4·0	2·3	4·2	0·3	40·0	57·2	44·4	56·2	6·5	15·4	0·0	--	(230·5)		259·1	
62/444	0·0	2·5	3·5	19·0	65·0	78·2	43·5	75·0	13·5	22·5	0·0	42·5	371·2	82	517·2	115
62/767	2·3	0·0	3·1	1·7	37·6	49·9	39·9	50·4	10·1	23·9	1·1	1·8	221·8		289·7	
63/452	8·0	12·7	21·1	3·8	37·8	106·4	70·3	87·8	7·8	9·8	0·1	22·8	388·1		527·1	
63/718	0·0	2·5	4·9	5·0	45·6	61·5	91·4	88·1	1·5	1·3	0·0	41·5	343·4	93	517·2	139
64/277	5·5	4·5	3·6	8·5	5·9	11·8	15·2	6·0	1·9	5·0	2·0	24·6	87·8		67·9	
66/ 27	24·0	0·0	34·0	0·0	31·8	43·0	31·0	5·9	0·0	18·5	6·0	20·3	214·5	93	348·3	151
66/582	36·3	46·5	51·5	8·3	65·8	69·5	36·5	42·5	16·5	52·0	5·0	30·0	460·4	151	535·6	175
66/661	66·0	39·0	56·5	10·0	8·5	10·0	11·0	14·0	0·0	0·0	4·4	3·5	213·9		239·5	
67/ 74	89·0	42·5	32·5	13·5	20·4	21·0	4·5	0·0	0·0	43·5	9·5	19·0	275·6	185	284·2	191
67/279	36·5	35·5	70·5	13·2	0·0	5·5	14·0	0·0	0·0	58·0	21·2	57·5	301·9		242·1	
67/704	42·0	21·0	46·0	5·5	0·0	8·0	9·7	0·0	5·0	19·5	9·5	26·0	190·2		153·3	
68/ 19	41·5	14·5	58·2	1·4	0·0	3·0	5·0	0·0	10·5	27·0	23·0	27·5	208·6	157	176·0	132
68/ 61	37·5	45·9	165·8	10·0	0·0	0·0	5·3	0·0	9·4	13·4	6·5	40·0	331·8	250	293·8	221
68/136	13·3	0·0	62·4	4·5	0·0	9·4	1·5	5·5	7·5	18·5	0·0	21·0	148·8		126·3	
68/329	65·5	43·0	55·0	0·0	0·0	5·5	9·0	0·0	0·0	22·5	1·2	9·0	210·7	193	185·7	171
68/547	20·4	29·9	62·2	8·0	0·0	5·0	4·5	0·0	5·0	4·0	47·5	32·4	208·9	212	164·1	167
68/589	11·0	23·1	72·1	0·0	0·0	8·3	5·2	0·0	0·6	8·5	6·0	19·0	153·8	179	162·8	190
68/857	24·6	30·5	53·0	0·0	4·0	7·5	8·5	0·0	0·0	8·0	13·5	53·5	203·0	188	193·7	179
69/ 31	24·0	21·7	66·0	0·0	0·0	7·5	5·0	0·4	0·0	74·0	36·0	58·5	293·1	198	152·2	103
69/320	35·0	26·7	33·6	0·0	1·2	4·5	5·5	0·0	2·4	4·4	20·5	17·0	171·0		186·2	
69/483	36·5	24·1	127·2	0·0	0·0	3·0	4·5	2·5	0·0	33·0	36·5	51·1	377·4	229	313·8	183
69/559	21·2	36·0	42·5	0·0	6·2	6·2	7·7	0·0	1·7	12·5	5·4	17·0	156·4	102	177·2	116
69/625	22·0	24·2	39·2	1·1	2·7	12·5	9·3	0·1	0·2	7·6	6·6	13·7	139·2		198·0	
69/674	43·0	45·0	38·0	0·0	0·0	8·0	8·0	0·0	0·0	19·0	15·5	26·2	254·7	167	239·9	155
69/904	23·0	29·1	79·0	1·5	0·0	10·0	7·0	0·0	0·0	15·0	15·5	28·0	208·1	174	197·7	148
70/ 39	5·5	8·0	73·0	5·0	11·0	4·5	8·0	6·5	10·0	43·0	2·5	32·5	201·5	104	165·5	85

R E E N V A L 1 9 5 6 R A I N F A L L

KWARTAAL TOTALE IN MILLIMETERS EN PERSENTASIES VAN NORMALE
QUARTERLY TOTALS IN MILLIMETRES AND PERCENTAGES OF NORMALS

NR - NO	STASIE - STATION	BRE LAT °	LENG LONG ′	HT ′	KWARTAAL - QUARTER DEC FEB 1955 1956 MM	PER	MAR MAY 1956 1956 MM	PER	JUN AUG 1956 1956 MM	PER	SEP NOV 1956 1956 MM	PER
70/ 93	NOBLESFONTEIN	32°55′	22°54′	853	25·0		141·3		18·9		53·0	
70/525	KLIPSTAWEL	3245	2248	861	57·9		114·0		7·4		31·8	
70/770	AARDOORNS	3250	2256	838	116·5		85·0		0·0		36·5	
71/106	MIDDELKRAAL	3246	2304	814	118·5		102·0		6·0		34·0	
71/121	VEREKUIL	3231	2305	853	115·1		83·2		7·0		81·8	
71/264	RIETBRON	3254	2309	762	146·7		164·4		8·5		32·0	
71/337	WIEGNAARSPOORT	3237	2312	853	115·7	210	95·6	165	0·0	0	48·3	115
71/615	RUS EN VREDE	3245	2321	823	64·1		90·3		7·8		32·0	
72/662	SKOONGESIG	3232	2353	846	74·7		47·7		3·0		53·2	
72/712	CHELMSFORD	3252	2352	808	73·4	102	71·2	93	10·3	29	51·4	97
73/377	STOCKDALE	3247	2413	853	80·8	189	(28·5)		21·7	75	51·7	100
73/501	OATLANDS	3251	2417	777	63·0		48·0		0·0		96·0	
73/555	ABERDEEN ROAD / SAR	3245	2419	756	78·3		46·1		11·0		61·5	
73/698	ALLEMANSKRAAL	3238	2424	722	--		47·1		5·8		79·7	
73/871	KENDREW ESTATES	3231	2430	625	78·0	93	78·2	95	0·0	0	113·1	171
73/871A	KENDREW / SAR	3231	2430	614	76·7		73·9		5·2		110·0	
74/256	UITKOMST	3246	2439	515	55·9		67·4		2·0		87·9	
74/296	JANSENVILLE	3256	2440	442	73·5	91	56·5	83	6·1	19	93·0	135
74/296A	JANSENVILLE / POL	3256	2440	457	81·8		73·2		8·7		98·7	
74/363	KLIPFONTEIN	3233	2443	673	86·3		68·5		10·0		131·5	
75/ 90	BIESJIESFONTEIN	3300	2503	320	68·4		7·7		2·1		64·0	
75/215	PEARSTON / POL	3235	2508	710	51·0	52	93·2	95	14·7	32	159·7	199
75/356	PROSPECT	3236	2513	732	74·2		185·9		8·0		160·5	
75/473	RIETVLEI	3253	2516	533	54·2		80·1		10·0		138·0	
75/483	STRUISHOEK	3233	2517	914	39·0		145·6		31·6		257·7	
75/580	BRUINTJIESHOOGTE	3240	2520	838	62·5	52	168·6	135	19·6	36	218·0	178
75/745	DIE HOOGTE	3255	2525	732	65·5		83·4		7·5		176·5	
75/759	BUFFELSFONTEIN	3239	2526	968	69·4		119·9		36·0		283·0	
75/784	GROOTVLAKTE	3234	2527	975	63·8		86·4		28·0		157·0	
75/788	BUFFELSFONTEIN	3238	2527	968	79·0		137·1		32·7		336·9	
76/133	SOMERSET EAST / TNK	3245	2535	766	133·0	71	127·1	72	30·4	45	241·5	143
76/215	OUKRAAL	3235	2538	1265	161·8		171·8		35·0		254·8	
76/555A	COOKHOUSE / SAR	3245	2549	579	89·0		92·0		19·2		159·5	
76/567	MIDDLETON / SAR	3257	2549	509	71·0	78	90·0	98	14·0	40	164·0	200
76/667	MELROSE	3237	2563	625	51·8		80·0		0·0		189·6	
76/884	ALBERTVALE	3244	2600	701	112·9	82	121·2	88	10·0	2	212·5	166
77/ 30	EERSTELING	3300	2601	564	45·7		(45·6)		12·6		155·4	
77/309	CULLENDALE	3239	2611	732	67·2	41	97·5	61	3·0	6	186·8	122
77/522	ADELAIDE / POL	3242	2618	599	63·3	44	115·1	85	5·0	12	157·1	124
77/881	FORT FORDYCE / BOS	3241	2630	1145	181·2	53	230·2	87	36·2	35	332·0	115
78/153	BUXTON / BOS	3233	2636	914	170·1	56	201·5	90	27·5	35	400·0	163
78/214	BUXTON	3234	2638	777	79·1		197·1		13·2		269·2	
78/226	FORT BEAUFORT / POW	3246	2638	456	68·2		124·1		6·4		185·0	
78/227	FORT BEAUFORT / TNK	3247	2638	456	77·0		140·1		4·3		195·5	
78/227A	FORT BEAUFORT / AGR	3247	2638	456	73·9		131·5		12·1		199·7	
78/271	UBIQUE	3231	2640	762	146·2		206·6		24·5		279·2	
78/272	BALFOUR / CAPE /KAAP	3232	2640	641	112·4		195·2		20·5		254·7	
78/279	OAKDENE	3239	2640	549	80·4		163·0		8·1		222·2	
78/296	MERINO	3256	2640	427	51·7		83·6		29·0		173·6	
78/304	PICARDY	3234	2641	701	75·5		179·8		8·5		246·2	
78/453	SEYMOUR / MAG	3233	2646	792	79·0	46	194·2	119	12·4	22	242·6	168
78/587	ALICE	3247	2650	525	88·9		143·2		25·8		207·6	
78/700	PLEASANT VIEW	3240	2654	701	78·3		211·9		11·3		198·0	
78/755	HOGSBACK / BOS	3235	2656	1280	249·0		340·0		41·2		428·0	
78/859	MIDDELDRIFT / NAF	3249	2659	488	88·8		120·0		17·0		204·2	
78/860	MIDDELDRIFT / SAR	3250	2659	469	65·9		100·0		8·5		201·2	
78/879	WOLFRIDGE / BOS	3239	2700	1067	252·9		312·0		25·7		352·4	
79/ 73	LENYE / BOS	3243	2703	1067	137·0	56	(172·0)		4·0	5	243·0	115
79/215	CATA / BOS	3235	2703	975	296·0		246·6		21·5		387·0	
79/251	*KEISKAMMADEN / POL*	*3241*	*2709*	*671*	*102·8*		*184·6*		*22·9*		*246·5*	
79/316	RABULA / BOS	3246	2711	792	152·0		155·5		20·0		315·0	
79/396	DONTSAH / BOS	3236	2714	914	272·6		244·8		40·0		387·2	
79/412	ORANGE GROVE	3252	2714		90·3		184·0		76·1		296·8	
79/485	KUBUSIE / BOS	3235	2717	1036	213·8		243·0		48·5		382·0	
79/490	ISIDENGE / BOS	3240	2717	884	191·0		238·7		56·4		521·1	
79/518	THE WILLOWS	3238	2718	1097	242·8		273·5		52·7		433·7	
79/523	EVELYN VALLEY / BOS	3243	2718	1067	406·7	71	457·8	113	112·6	68	832·9	164
79/524	PIRIE / BOS	3244	2718	610	181·0		206·9		34·5		408·5	
79/524A	MADEN DAM	3244	2718		217·4		238·0		62·4		396·6	
79/551	GWENGWE / BOS	3241	2719	853	186·0		198·0		42·1		476·1	
79/632	KOLOSHA / BOS	3232	2722	975	281·1		275·4		49·6		352·0	
79/635	WILLOWBANK	3235	2722	823	197·2		179·5		32·7		228·9	
79/647	IZELI	3247	2722		92·6		122·5		19·1		230·0	
79/683	KING WILLIAMS TOWN / TNK	3253	2723	375	112·2	64	153·0	91	33·2	53	305·1	178
79/730	IZELENI / BOS	3240	2725	762	240·0		247·5		36·6		393·5	
79/782	DOHNE / SAR	3232	2727	927	(119·5)		234·0		22·5		318·1	
79/809	MOUNT COKE / BOS	3239	2727	488	151·7		200·6		45·0		384·2	
79/811	DOHNE / AGR	3231	2728	927	166·1		248·5		22·7		305·8	
79/823	FRANKFORT	3243	2728	626	172·5		188·0		34·9		370·3	
79/853	WOODLANDS	3243	2729	671	203·1		209·9		44·8		370·2	
79/870	BEKRUIPKOP / NAF	3300	2729		124·6		178·1		47·0		333·1	
79/898	FORT MURRAY / LAING DAM	3258	2730	320	63·5		135·4		47·3		306·9	
80/ 72	KEI ROAD / SAR	3242	2733	711	(75·0)		185·5	84	30·3	47	370·5	153
80/143	BERLIN / SAR	3253	2735	499	171·0		192·2		51·0		417·0	
80/199	CASTLE DALE	3249	2737	366	126·2		164·9		31·4		317·8	

R E E N V A L 1 9 5 6 R A I N F A L L

TOTALE REENVAL IN MILLIMETERS EN JAARPERSENTASIES VAN NORMALE
TOTAL RAINFALL IN MILLIMETRES AND YEAR-PERCENTAGES OF NORMALS

NR NO	JAN MM	FEB MM	MAR MM	APR MM	M A A N D - M O N T H MAY MM	JUN MM	JUL MM	AUG MM	SEP MM	OCT MM	NOV MM	DEC MM	J A A R - Y E A R JAN 1956 DEC 1956 MM	PER	JUL 1955 JUN 1956 MM	PER
70/ 93	13·0	12·0	123·8	9·5	8·0	7·0	4·9	7·0	9·0	35·5	8·5	32·0	270·2	138	231·9	118
70/525	46·5	17·0	97·0	5·0	12·0	0·0	4·4	3·0	2·5	20·1	9·2	41·8	258·5		246·9	
70/770	98·5	18·0	62·5	2·5	20·0	0·0	0·0	0·0	5·5	23·5	7·5	22·0	260·0		260·5	
71/106	85·0	21·0	75·5	10·0	16·5	0·0	3·0	3·0	7·0	21·0	6·0	18·0	266·0	149	289·0	161
71/121	64·4	24·6	66·8	0·0	16·4	0·0	0·0	7·0	17·0	20·5	44·3	79·0	340·0	171	259·1	130
71/264	94·5	29·4	120·9	13·0	30·5	3·0	4·8	0·5	4·5	18·0	9·5	63·5	392·1	255	368·9	240
71/337	54·0	22·5	64·0	4·6	27·0	0·0	0·0	0·0	0·0	9·0	39·3	46·0	268·4	148	262·6	145
71/615	30·5	19·0	57·8	4·5	28·0	0·8	3·8	3·5	6·5	18·5	7·0	53·0	232·5		234·0	
72/662	38·5	23·5	29·6	0·0	18·1	3·0	0·0	0·0	16·4	26·0	11·8	72·5	238·4	88	225·1	83
72/712	28·7	27·5	80·7	2·5	18·0	5·0	4·3	1·0	25·4	24·2	1·8	15·8	204·9	86	193·8	82
73/377	29·2	40·7	28·5	0·0	--	13·0	5·7	3·0	20·5	16·4	24·8	36·6	(218·4)	-	(182·0)	
73/601	9·0	45·0	28·0	0·0	20·0	0·0	0·0	0·0	22·5	45·5	28·0	44·7	242·7	96	189·4	75
73/555	1·0	60·3	30·0	0·0	16·1	3·0	5·0	3·0	9·0	23·0	29·5	39·5	219·4	98	192·0	86
73/698	--	--	27·0	1·6	18·5	1·3	2·0	2·5	29·5	30·0	20·2	58·0	(190·6)		(48·4)	
73/871	32·0	38·5	41·0	0·0	37·2	0·0	0·0	0·0	30·9	57·7	24·5	35·9	297·7	113	242·1	93
73/871A	33·0	38·5	35·9	3·0	35·0	0·0	5·2	0·0	28·0	56·5	25·5	46·0	306·6	120	(218·9)	
74/256	11·5	20·9	41·4	0·0	26·0	0·0	0·0	2·0	20·5	31·8	35·6	6·5	196·2	87	179·9	80
74/296	9·4	51·6	46·7	4·5	15·3	0·3	4·0	1·8	20·3	31·8	40·9	31·8	258·4	99	207·9	79
74/296A	12·5	53·8	49·8	7·0	16·4	0·5	4·8	3·4	21·1	32·6	45·0	33·4	280·3	116	225·7	94
74/363	17·8	36·5	33·5	2·0	33·0	3·0	3·0	4·0	23·5	68·5	39·5	33·5	297·8	117	252·7	99
75/ 90	23·3	11·6	0·0	0·0	7·7	0·0	0·0	2·1	18·3	13·4	32·3	18·8	127·5	45	144·3	52
75/215	3·0	40·0	63·8	0·9	28·5	8·7	1·5	4·5	24·2	58·5	77·0	70·0	380·6	115	259·4	78
75/366	0·0	31·7	136·9	5·0	44·0	0·0	0·0	8·0	28·0	56·0	76·5	17·0	403·1	122	423·6	128
75/473	0·0	14·0	53·4	6·7	20·0	0·0	1·5	8·5	47·0	38·2	52·8	16·2	258·3	85	230·8	76
75/483	0·0	29·0	59·5	11·0	75·1	10·0	2·5	19·1	55·6	81·5	120·6	65·9	529·8	115	384·6	83
75/580	4·5	33·5	110·6	12·0	46·0	8·5	2·5	8·6	64·5	77·5	76·0	77·5	521·7	121	433·2	100
75/745	0·0	0·0	66·2	6·2	11·0	0·0	0·0	7·5	50·3	43·5	82·7	46·6	314·0	100	227·9	73
75/759	9·0	39·0	73·8	0·0	46·1	0·0	11·5	24·5	56·7	47·9	178·4	81·4	568·3	135	332·2	79
75/784	14·3	30·6	55·4	1·5	29·5	6·0	3·0	19·0	49·0	35·5	72·5	70·9	387·2	113	272·7	79
75/788	12·5	44·0	73·8	7·8	55·5	7·0	3·7	22·0	77·4	60·5	199·0	47·0	610·2	135	369·1	80
76/133	24·3	87·0	71·7	21·8	33·6	7·5	4·4	18·5	65·2	71·0	105·3	122·9	633·2	105	506·8	84
76/215	30·3	106·3	122·0	7·3	42·5	0·0	0·0	35·0	64·7	50·0	140·1	162·6	760·8	157	510·1	105
76/555A	20·5	41·5	72·5	2·0	17·5	6·0	5·2	8·0	38·5	34·5	86·5	101·2	433·9	106	377·0	92
76/567	0·0	42·5	61·0	0·0	29·0	1·2	0·0	12·8	51·5	29·5	83·0	50·0	360·5	120	337·5	112
76/667	6·6	30·1	58·8	0·0	21·2	0·0	0·0	0·0	49·0	48·5	92·1	73·6	379·9	95	264·7	66
76/884	24·0	66·8	94·4	4·3	22·5	2·5	3·5	4·0	68·5	51·0	93·0	93·7	528·2	118	376·2	85
77/ 30	6·2	20·5	30·6	--	15·0	0·1	1·5	11·0	70·5	33·2	51·7	55·0	(295·3)		(240·4)	
77/309	15·2	52·0	60·8	14·2	22·5	0·0	3·0	0·0	54·5	56·9	75·4	106·5	463·0	87	352·4	66
77/522	12·8	40·5	72·6	16·0	26·5	0·0	3·0	2·0	31·7	52·9	72·5	104·3	434·8	97	341·3	76
77/881	62·5	86·2	155·7	30·0	44·5	0·0	0·0	35·2	109·0	72·0	151·0	193·5	940·6	95	695·6	70
78/153	44·9	74·7	138·5	24·5	38·5	0·0	3·5	24·0	85·0	76·5	238·5	146·3	894·9	105	602·7	71
78/214	21·1	48·7	131·8	39·3	26·0	0·0	2·0	11·2	71·4	47·8	150·0	95·5	644·8	122	437·2	83
78/226	8·7	55·0	84·5	25·7	13·9	1·4	0·0	5·0	62·8	48·2	74·0	70·6	449·6	91	323·3	66
78/227	9·5	62·5	108·3	10·3	21·5	0·0	0·0	4·3	65·5	54·5	75·5	80·1	492·0	96	360·8	70
78/227A	11·0	56·1	93·4	17·8	20·3	2·7	2·7	6·7	67·5	53·8	78·4	72·8	483·2	101	354·8	75
78/271	38·1	59·8	126·5	49·2	30·9	5·7	3·0	17·9	65·0	72·8	141·4	138·7	747·0	99	588·4	49
78/272	28·7	55·2	125·2	43·5	26·5	3·3	2·6	14·6	77·5	56·2	121·0	118·1	672·4	102	516·2	78
78/279	12·6	53·3	111·0	19·0	33·0	0·0	0·0	8·1	65·9	47·7	108·6	107·8	567·0	112	393·7	78
78/296	12·5	29·4	49·9	16·1	17·6	0·0	8·4	20·6	57·0	47·8	68·8	102·1	430·2		254·9	302
78/304	12·0	49·5	112·5	31·9	35·5	0·0	0·0	8·5	60·5	43·2	142·5	89·5	585·5	109	419·8	78
78/453	32·9	33·3	124·5	39·4	30·3	1·4	1·2	9·8	72·0	41·5	129·1	67·5	582·9	109	448·3	84
78/587	30·0	49·8	95·2	10·0	38·0	0·0	3·9	21·9	77·5	47·3	82·8	74·1	530·5	92	403·1	70
78/700	32·2	31·1	136·9	44·1	30·9	0·0	0·0	11·3	56·6	50·0	91·4	156·2	640·7	103	425·3	68
78/785	79·5	87·8	182·5	104·0	53·5	3·0	3·2	35·0	116·5	119·0	192·5	165·2	1140·9	90	950·2	75
78/859	36·5	39·0	84·5	11·5	24·0	3·8	0·0	13·2	53·0	59·5	91·7	92·5	509·2	103	370·7	75
78/860	25·0	33·0	71·5	6·5	22·0	0·0	0·0	8·5	56·1	48·1	97·0	97·5	465·2	96	329·7	68
78/879	85·1	111·9	189·5	58·4	64·1	2·1	4·1	19·5	89·6	91·2	171·6	192·6	1079·7	101	830·4	78
79/ 73	50·0	61·0	117·0	27·0	28·0	0·0	0·0	4·0	62·0	54·0	127·0	103·0	(633·0)		(485·5)	
79/215	96·5	153·5	189·5	51·0	6·1	0·5	4·5	16·5	82·5	80·5	224·0	136·0	1041·1	107	797·6	82
79/251	32·0	53·3	128·9	23·4	32·3	0·0	1·0	21·9	82·0	58·5	106·0	82·5	621·8	98	475·9	75
79/316	57·0	70·0	107·5	16·0	33·0	0·0	0·0	20·0	96·5	41·5	177·0	98·0	716·5	99	465·5	64
79/396	49·2	168·9	163·9	45·4	35·5	1·1	15·0	23·1	101·0	154·0	132·2	152·8	1042·9	130	773·9	96
79/412	18·0	42·0	135·3	46·7	2·0	0·9	37·3	37·9	178·0	64·5	54·3	94·2	711·1		455·1	
79/485	23·0	128·0	146·5	62·5	34·0	0·0	22·9	25·5	128·5	111·5	142·0	186·5	1011·0	103	698·8	71
79/490	26·3	102·8	147·5	44·1	47·1	0·0	19·0	37·4	173·9	96·4	250·8	177·1	1122·4	107	693·4	66
79/518	39·0	143·4	138·0	95·5	40·0	2·5	19·0	31·2	124·5	119·0	190·2	153·5	1095·8	123	779·9	88
79/523	112·1	129·4	291·6	81·5	84·7	5·5	40·1	67·2	219·8	225·3	387·8	326·2	1971·2	110	(130·0)	
79/524	40·0	74·5	131·4	47·0	28·5	1·0	19·0	34·5	145·0	123·0	140·5	153·8	937·9	101	619·6	67
79/524A	57·3	88·9	168·0	38·0	32·0	0·9	23·6	37·9	147·4	62·6	186·6	162·7	1005·9		695·9	
79/551	26·5	104·3	132·5	28·0	37·5	0·0	16·1	26·0	126·0	126·9	223·2	120·5	967·7	106	633·9	70
79/632	62·8	136·6	176·4	64·6	34·4	2·5	20·5	25·6	99·1	113·8	139·1	208·2	1084·6	112	834·3	87
79/635	70·9	87·2	114·9	38·4	26·2	1·0	13·2	18·5	90·8	92·3	105·8	147·4	806·6		598·4	
79/647	22·7	58·0	98·0	15·0	9·5	0·0	3·9	15·2	75·5	66·0	88·5	87·5	539·8		331·6	
79/663	24·7	57·0	113·9	15·3	25·8	0·4	12·8	20·0	106·7	68·6	129·9	108·4	681·4	118	409·0	71
79/730	52·3	129·9	155·0	67·9	24·4	0·4	15·5	20·7	112·5	75·2	207·8	190·1	1049·7	110	706·7	78
79/782	15·0	104·5	161·5	42·5	30·0	0·0	10·0	12·5	184·0	90·5	123·6	182·0	(876·1)		(450·4)	
79/809	35·3	82·5	132·5	46·7	19·4	1·1	21·9	22·0	136·1	92·0	156·1	123·5	871·1	140	563·2	90
79/811	28·5	85·9	172·9	48·7	26·9	0·0	6·8	15·9	96·3	92·6	116·9	180·6	873·0		629·9	
79/823	40·0	106·3	137·0	26·0	26·0	0·0	18·0	16·9	119·0	106·5	144·8	143·0	876·7	138	540·0	85
79/853	59·3	101·4	128·7	51·3	29·9	6·0	21·5	17·3	116·8	114·6	138·8	189·7	975·3	125	625·2	80
79/870	35·1	54·0	117·4	40·0	20·7	0·6	20·9	25·5	128·5	65·0	139·6	108·0	763·3		488·3	
79/898	20·0	21·9	92·8	19·3	23·3	0·8	13·3	33·2	110·9	59·5	136·5	100·9	632·4		370·8	
80/ 72	37·6	--	106·0	43·0	36·5	0·0	16·8	13·5	128·0	45·0	197·5	189·2	(813·1)	-	(423·6)	
80/143	46·3	88·8	145·2	28·9	19·0	1·0	23·0	27·0	127·5	102·0	187·5	104·0	898·2	141	555·8	87
80/199	19·0	86·5	131·3	9·1	24·5	9·2	14·4	16·8	117·0	82·6	118·2	82·5	702·1	117	441·2	73

R E E N V A L 1 9 5 6 R A I N F A L L

KWARTAAL TOTALE IN MILLIMETERS EN PERSENTASIES VAN NORMALE
QUARTERLY TOTALS IN MILLIMETRES AND PERCENTAGES OF NORMALS

NR – NO	STASIE – STATION	BRE LAT S	LENG LONG E	HT M	KWARTAAL – QUARTER DEC FEB 1955 1956 MM	PER	MAR MAY 1956 1956 MM	PER	JUN AUG 1956 1956 MM	PER	SEP NOV 1956 1956 MM	PER
80/457	GRANTA	3237′	2746′	701	150·7		225·2		47·2		428·4	
80/569	UMZONJANA	3259	2749	168	200·0		220·9		69·0		469·1	
80/583	WOOLHOPE	3243	2750	472	157·1	67	252·6	130	42·5	60	420·7	189
80/629	AMALINDA / RSV	3259	2751	126	223·2		203·4		69·8		455·9	
80/693	KOMGHA / TNK	3234	2754	644	111·5		237·2		37·9		465·4	
80/749	CAMBRIDGE	3259	2755	122	228·4		222·8		73·3		447·9	
80/750	EAST LONDEN / SOUTHERNWOOD	3300	2755	100	262·0		223·6		83·4		425·4	
81/ 7	HOPEWELL	3237	2801	457	150·2	57	250·2	128	62·9	77	643·0	275
81/ 13	WOOIPLAATS / STORE	3243	2801	305	163·0		305·9		49·5		626·1	
81/ 44	WOOIPLAATS / NAF	3244	2802	305	170·0		209·0		44·0		591·6	
81/193	KWENXURA / NAF	3243	2807		181·1		295·9		59·9		569·9	
81/255	INYARA / BOS	3245	2809	152	206·8		309·5		106·7		494·6	
81/283	WOODBURY	3243	2810		172·4		393·8		65·4		668·0	
81/435	HAGA HAGA	3245	2815		221·8		352·0		109·9		510·2	
81/758	GOLDRA MOUTH	3239	2826		133·1		276·7		159·0		582·5	
83/634	ELIM	3204	1822		25·6		28·4		132·6		18·9	
84/ 59	REDELINGHUYS / POL	3209	1832	61	17·9		52·6		146·0		28·0	
84/159	GRAAFWATER	3209	1836	198	10·9	70	33·0	55	138·7		24·3	
84/558	ELANDSFONTEIN	3218	1849	457	38·9		95·1		360·0		73·3	
84/701	CLANWILLIAM / TNK	3211	1854	75	16·2	117	40·5	81	118·2	117	13·0	34
85/112	ALGERIA / BOS	3222	1904	517	27·8	75	119·6	88	356·9	117	118·3	86
85/309	WELBEDACHT	3209	1911	381	20·0		28·9		119·9		0·0	
85/376	WUPPERTHAL	3216	1913	488	9·8	74	23·4	50	148·0	121	5·5	13
86/ 7	PEENEN	3207	1931	305	14·0	228	30·7	134	69·0	143	9·0	53
86/ 79	ELANDSVLEI	3219	1933	274	4·0		19·0		31·9		4·0	
87/186	ASTERKOP	3206	2007	1295	65·0		123·5		177·3		54·5	
87/213	NUWEPOS	3203	2008		43·5		71·8		88·9		45·9	
87/635	BET / EL	3205	2022	1173	35·1		48·3		78·7		24·5	
88/188	BOVLEI	3208	2037		46·1		95·0		85·8		47·8	
88/667	PRINSHOF	3207	2053	1280	44·7		83·2		39·2		33·5	
89/ 38	FONTEINPLAAS	3208	2102		90·9		105·5		32·5		40·5	
89/385	RHENOSTERVLEI	3225	2113	1462	77·8		149·8		30·0		123·9	
89/643	HONDEFONTEIN	3213	2122	1615	136·9		110·4		7·1		48·0	
89/693	GROOTFONTEIN	3203	2124	1432	79·0		92·0		15·7		65·6	
89/894	RONDOM	3224	2130	899	152·1		79·9		0·0		56·5	
90/158	STEENKAMPSVLAK	3208	2136	1450	142·2		56·5		11·5		84·7	
90/176	GROOTFONTEIN	3226	2136	805	90·6		77·5		12·0		94·9	
90/196	TAFELBERG	3216	2137	1067	68·6		79·4		5·5		79·0	
90/428	DUIDEKLOOF	3208	2145	1524	115·4		59·0		15·8		92·5	
90/600	BULWATER	3230	2150	656	135·5	286	45·5	98	9·0	53	90·5	205
91/288	GRANTHAM	3218	2210	838	61·0		95·1		1·1		77·9	
91/493	REIVILO	3213	2217	914	31·0		97·5		0·0		62·5	
91/763	PAARDEKRAAL	3213	2226	1594	87·6	109	163·1	166	44·5	89	179·5	228
91/782	RUGEDENE	3202	2227	1494	139·5		128·0		28·0		86·5	
91/855	KLIPBANKSFONTEIN	3225	2228	732	22·5		75·9		18·0		91·0	
91/896	STOLSHOEK	3220	2230	1667	81·5		148·0		15·0		202·0	
91/896	WELTEVREDEN	3226	2230	792	33·6		97·8		9·6		74·5	
92/141	BEAUFORT WEST / TNK	3221	2235	869	60·1	80	161·9	271	14·2	56	110·3	250
92/154	MATJESKLOOF	3204	2236	1585	119·0		159·7		14·0		103·9	
92/283	KUILSPOORT	3213	2240	1006	62·5		99·5		7·9		150·9	
92/288	BEAUFORT WEST / WB	3218	2240	893	54·7		106·1		14·9		109·2	
92/369	DE HOOP	3209	2243	1036	66·6		123·5		0·0		146·0	
92/386	BLOUBOSKUIL	3226	2243	804	63·5		97·2		19·7		69·1	
92/793	AVONDALE	3213	2257	1021	121·2		177·9		0·0		97·2	
93/ 5	NELSPOORT	3205	2301	1015	96·2		91·8		6·0		70·5	
93/ 74	KAMFERSKRAAL	3214	2303	945	114·0	171	156·3	296	3·5	20	100·0	200
93/314	BAAKENSRUG	3214	2311	1067	103·1		66·9		17·5		128·2	
93/580	POORTJIE WES	3210	2320	991	129·2		65·7		0·0		71·1	
94/167	BARELS RIVER	3217	2336	957	130·7		74·5		10·0		103·0	
94/316	KYKRUG	3216	2341	1067	118·7		65·8		15·6		107·5	
94/513	OULTON	3203	2348	1448	122·9		105·0		6·5		67·5	
94/578	DE KRUIS	3208	2360	1372	103·8	109	115·8	104	23·7	53	112·7	153
94/730	BEELDHOUERSFONTEIN	3210	2355	1609	91·8		117·1		23·9		248·5	
96/ 6	QUAGGASDRIFT	3206	2401	1595	88·2		113·6		18·8		151·1	
96/119	ABERDEEN / TNK	3229	2404	732	91·6	107	87·7	106	5·9	19	82·1	121
95/123	DOORNBOSCH	3203	2405	1433	139·0		175·0		25·0		123·3	
95/273	ZUURPLAATS	3203	2410	1524	123·7		177·4		22·0		253·4	
95/395	HOUD CONSTANT	3203	2414	1341	121·1		151·7		1·5		257·7	
95/428	VANDERWALTSHOEK	3208	2415	899	58·0		81·2		0·0		112·1	
95/635	WATERFALL	3205	2422	1204	156·3	119	107·5	43	0·0	0	187·0	159
95/649	RIETVLEI	3210	2422	991	(63·8)		92·1		13·3		186·3	
95/823	WINTERHOEK	3213	2428	876	123·5		105·0		0·0		189·6	
96/ 44	VANRYNEVELDSPASDAM	3214	2432	792	138·8		115·6		0·5		137·8	
96/ 45	GRAAFF / REINET / TNK	3215	2432	741	143·7		99·3		7·3		118·5	
96/ 45A	GRAAFF / REINET / CON	3215	2432	732	148·9	138	(108·5)	106	9·7	23	123·0	137
96/ 73	RYNHEATH	3219	2433	693	43·0		93·8		7·5		88·0	
96/ 84	GROOTHOEK	3204	2434	1219	83·4	67	148·8	111	5·0	11	116·2	116
96/101	ROODEBLOEM	3211	2434	888	102·5		105·7		4·2		98·8	
96/272	BLOEMHOF	3202	2440	1031	88·8		112·9		8·7		125·7	
96/549	LETSKRAAL	3203	2449	1219	141·3		125·2		22·9		88·7	
96/551	EXCELSIOR	3211	2449	1492	115·8		148·5		4·0		172·0	
96/698	GROENKLOOF	3220	2453	945	72·0		184·2		3·6		239·7	
97/ 37	ZUURFONTEIN	3207	2502	1457	174·7		159·7		11·2		93·8	
97/149	LANGKLOOF	3220	2503		195·2		209·7		27·7		234·9	
97/332	KARREEFONTEIN	3202	2512	1274	44·4		88·8		0·0		113·0	

R E E N V A L 1 9 5 6 R A I N F A L L

TOTALE REENVAL IN MILLIMETERS EN JAARPERSENTASIES VAN NORMALE
TOTAL RAINFALL IN MILLIMETRES AND YEAR-PERCENTAGES OF NORMALS

NR NO	M A A N D - M O N T H JAN MM	FEB MM	MAR MM	APR MM	MAY MM	JUN MM	JUL MM	AUG MM	SEP MM	OCT MM	NOV MM	DEC MM	J A A R - Y E A R JAN 1956 DEC 1956 MM	PER	JUL 1955 JUN 1956 MM	PER
80/457	23·0	82·7	145·0	41·7	38·5	3·2	20·5	23·5	161·0	111·5	155·9	140·0	946·5	132	577·6	81
80/569	30·1	95·6	139·6	29·3	52·0	1·4	37·7	29·9	171·7	78·1	219·3	188·6	1073·3	158	686·2	88
80/583	34·6	73·3	179·5	42·8	30·3	1·2	27·3	14·3	148·5	115·7	156·5	139·2	963·8	133	603·3	83
80/629	32·0	133·6	135·0	23·0	45·4	0·7	37·1	32·0	173·4	74·9	207·6	183·8	1078·5	148	668·7	92
80/693	9·3	71·1	154·6	48·6	34·0	5·2	13·8	18·9	158·3	107·3	199·8	132·7	953·6	133	515·4	72
80/749	23·7	156·4	162·7	28·5	31·6	0·5	43·4	29·4	190·7	77·7	179·5	205·1	1109·2	129	710·6	83
80/750	29·3	160·0	149·2	33·2	41·2	1·3	40·3	41·8	162·4	72·4	190·6	218·3	1140·0	142	739·0	92
81/ 7	30·5	77·0	159·5	57·7	33·0	2·3	28·5	32·1	233·1	115·4	294·5	168·7	1232·3	160	614·0	79
81/ 13	31·8	74·8	232·0	44·2	29·7	2·5	30·8	16·2	207·0	147·5	281·6	146·3	1244·4	139	747·4	83
81/ 44	40·0	76·5	140·0	36·0	33·0	0·5	27·5	16·0	187·5	137·0	267·1	159·3	1120·4		645·5	
81/193	28·1	103·0	223·8	47·8	25·3	2·8	39·1	18·0	160·6	150·2	259·1	190·6	1248·4		690·7	
81/255	28·2	132·1	248·2	27·8	33·5	8·0	68·4	30·3	160·5	109·6	224·5	217·5	1288·6		738·4	
81/283	29·5	89·1	315·8	41·5	36·5	2·0	43·5	19·9	211·5	188·5	268·0	193·5	1439·3		832·9	
81/435	26·0	127·8	257·5	43·5	51·0	8·5	60·0	41·4	178·7	149·0	182·5	231·4	1357·3		792·2	
81/758	24·6	81·5	181·5	37·0	58·2	4·5	121·5	33·0	213·0	137·5	232·0	187·5	1311·8		638·5	
83/634	0·9	15·8	8·8	7·6	12·0	58·7	54·7	39·2	5·9	13·0	0·0	0·8	196·5		269·1	
84/ 59	0·2	5·8	7·9	7·6	37·1	51·2	44·1	80·7	7·9	19·1	1·0	19·7	252·3		286·7	
84/159	0·0	5·8	8·8	4·6	19·6	62·1	33·4	43·2	12·3	12·0	0·0	1·5	(203·3)		277·1	125
84/658	7·7	9·6	19·5	10·8	64·8	120·7	109·0	130·3	22·3	51·0	0·0	11·7	557·4	122	735·3	160
84/701	7·1	5·1	15·9	1·4	23·2	51·8	35·9	30·5	6·7	6·3	0·0	13·1	197·0	97	258·8	127
85/112	11·7	2·6	45·3	5·0	69·3	112·9	109·5	134·5	45·3	73·0	0·0	20·5	629·6	103	796·9	130
85/309	9·0	5·0	13·5	0·0	15·4	56·3	44·0	19·6	0·0	0·0	0·0	0·0	162·8	78	275·7	131
85/376	0·0	9·5	5·2	0·0	18·2	63·0	59·5	25·5	5·5	0·0	0·0	8·0	194·4	88	320·0	145
86/ 7	14·0	0·0	23·2	0·0	7·5	33·5	26·5	9·0	0·0	9·0	0·0	13·0	135·7	145	161·7	172
86/ 79	0·0	4·0	0·0	19·0	0·0	14·0	11·0	6·9	0·0	4·0	0·0	0·0	58·9		53·7	
87/186	7·0	57·0	81·5	6·0	36·0	79·5	41·8	56·0	16·5	33·0	5·0	14·5	433·8	117	508·5	137
87/213	34·5	15·0	40·8	15·0	16·0	47·3	17·8	23·8	6·0	23·5	16·4	24·1	280·2		304·0	
87/635	13·4	21·7	27·5	12·8	8·0	35·2	23·0	20·5	0·0	17·0	7·5	31·7	218·3	142	230·4	149
88/188	37·2	6·7	60·4	18·5	16·1	35·0	30·6	18·2	1·6	33·1	12·9	16·7	287·0		350·9	
88/667	26·0	18·7	80·2	0·0	9·0	17·2	15·0	6·0	0·0	24·5	9·0	0·0	200·6	123	244·0	150
89/ 38	61·0	29·9	101·0	0·0	4·5	18·0	14·5	0·0	0·0	25·0	15·5	18·5	287·9		305·4	
89/365	62·0	13·3	118·0	12·5	19·3	19·0	4·5	6·5	4·4	82·8	36·7	46·8	425·8	155	347·9	127
89/643	81·0	49·5	97·9	0·0	12·5	3·5	3·6	0·0	0·0	28·0	20·0	4·0	300·0	162	315·4	175
89/693	30·0	38·0	83·5	3·0	5·5	6·0	4·2	5·5	1·5	43·0	21·1	25·0	266·3	164	240·0	148
89/894	67·5	82·1	79·9	0·0	0·0	0·0	0·0	0·0	0·0	6·0	50·5	39·6	325·6		293·9	
90/158	37·7	59·5	55·5	0·0	11·0	11·5	0·0	0·0	7·5	3·5	75·7	33·0	292·9		300·4	
90/176	51·1	39·5	73·0	4·5	0·0	12·0	0·0	0·0	9·0	73·5	12·4	56·8	331·8	206	235·1	145
90/196	23·0	19·6	75·3	0·0	6·1	1·6	3·9	0·0	10·0	50·5	18·5	95·7	302·2	188	209·5	130
90/428	38·0	53·5	74·0	4·5	20·5	5·0	6·0	4·0	14·0	14·0	64·5	59·0	357·0	187	287·1	150
90/600	43·0	45·5	45·5	0·0	0·0	4·5	4·5	0·0	5·0	56·5	29·0	79·0	313·5	212	214·0	146
91/288	33·5	12·8	86·0	1·6	7·5	0·5	0·6	0·0	0·6	13·3	64·0	25·5	245·9	146	217·0	129
91/493	20·5	10·5	70·5	0·0	27·0	0·0	0·0	0·0	0·0	25·5	37·0	6·0	197·0		146·5	
91/763	49·0	18·8	86·6	8·0	68·5	16·5	4·0	24·0	44·5	74·5	60·5	35·0	489·9	159	336·2	109
91/782	52·0	66·5	118·0	10·0	0·0	8·0	4·0	16·0	12·0	37·0	37·5	6·5	367·5	169	343·0	158
91/835	9·0	13·5	38·9	0·0	37·0	0·0	0·0	18·0	19·0	46·5	25·5	23·0	230·4	118	153·7	79
91/890	47·5	14·5	109·0	6·0	33·0	5·0	0·0	10·0	32·3	47·5	122·2	24·5	451·5	182	319·5	130
91/896	13·8	11·5	78·3	0·0	19·5	1·7	0·0	7·9	17·5	34·5	22·5	25·4	232·6	131	191·6	108
92/141	29·6	15·0	123·9	6·5	31·5	0·0	1·2	13·0	19·5	61·0	29·8	27·5	358·5	178	276·5	135
92/154	55·0	47·5	126·7	5·0	29·0	14·0	0·0	0·0	14·0	34·2	55·7	20·5	400·6	197	347·4	141
92/283	39·5	9·0	67·5	0·0	32·0	0·0	0·0	7·9	21·5	106·0	23·4	52·0	358·8	150	260·5	109
92/288	17·7	26·3	75·6	5·8	24·7	3·5	2·2	9·2	14·5	54·3	40·4	41·5	315·7		234·5	
92/369	22·5	30·3	116·0	0·0	7·5	0·0	0·0	0·0	27·5	66·0	52·5	50·5	373·0		292·6	
92/386	21·0	38·0	75·2	5·3	16·7	0·0	6·0	13·7	14·0	24·6	30·5	45·5	287·5	152	205·8	113
92/793	27·7	17·0	164·1	0·0	13·8	0·0	0·0	0·0	0·0	57·5	39·7	31·8	351·6		(370·6)	
93/ 5	18·5	38·0	73·8	11·0	7·0	6·0	0·0	0·0	14·0	27·0	29·5	29·0	253·8	106	251·2	105
93/ 74	49·0	27·5	135·3	0·0	21·0	3·5	0·0	0·0	15·5	29·5	55·0	63·0	399·3	180	331·3	150
93/314	29·5	44·6	58·9	0·0	8·0	15·0	0·0	2·5	6·5	22·2	99·5	18·0	304·7	138	251·3	114
93/580	34·3	82·4	49·2	0·0	16·5	0·0	0·0	0·0	3·8	29·9	37·4	11·0	264·5	133	237·8	120
94/167	58·5	34·7	39·5	8·5	26·5	10·0	0·0	0·0	30·0	36·0	37·0	17·0	297·7	132	264·8	118
94/316	47·2	30·3	43·8	0·0	22·0	12·1	0·0	3·5	22·6	40·7	44·0	32·6	292·8		253·3	
94/513	16·0	56·9	72·0	0·0	33·0	6·5	0·0	0·0	7·0	49·5	11·0	23·5	275·4	93	304·3	103
94/578	25·9	60·7	61·1	9·5	45·2	11·3	1·4	11·0	0·0	50·7	62·0	39·6	378·4	116	315·7	97
94/730	13·5	60·1	54·8	6·2	56·1	14·0	0·0	9·3	33·9	68·2	146·7	78·6	543·2	139	337·5	87
95/ 6	14·5	59·0	65·1	5·5	43·0	13·0	0·0	5·5	17·6	51·0	82·5	40·9	397·6	88	305·8	68
95/119	35·2	32·4	66·1	4·5	17·1	0·0	3·3	2·6	17·2	31·5	33·4	49·5	292·8	110	254·8	95
95/123	23·5	67·0	109·0	9·0	55·0	11·3	4·0	10·5	22·8	47·0	53·5	52·6	465·2	128	438·7	121
95/273	25·9	78·2	115·7	4·6	57·1	4·8	4·9	12·3	38·9	75·8	138·7	79·9	636·8	141	449·3	97
95/395	21·0	64·7	109·0	2·5	40·2	1·0	0·0	0·0	37·0	73·0	147·7	109·5	605·6	131	402·5	87
95/428	12·0	31·5	61·2	0·0	20·0	0·0	0·0	0·0	20·0	45·2	46·9	32·4	269·2	90	271·6	91
95/635	32·8	47·5	81·5	0·0	26·0	0·0	0·0	0·0	37·5	67·5	62·0	47·5	422·5	101	365·3	88
95/640	28·0	35·0	75·1	5·5	11·5	0·0	9·8	3·5	28·5	82·8	105·0	35·0	389·7			
95/823	50·0	58·6	60·0	0·0	45·8	0·0	0·0	0·0	32·8	34·4	122·4	79·5	482·6	120	327·0	81
96/ 44	25·1	92·7	74·6	3·5	35·5	0·0	0·5	0·0	25·8	58·5	53·5	19·9	389·6	121	339·5	105
96/ 45	25·7	107·5	55·8	1·5	32·0	0·0	0·8	6·5	21·5	56·5	40·5	43·0	391·5	113	323·0	93
96/ 45A	24·6	104·6	63·9	2·6	42·0	0·9	0·6	8·2	25·0	56·8	41·2	52·7	(423·1)		(364·4)	105
96/ 79	20·0	13·5	46·8	8·0	39·0	1·5	4·0	2·0	22·5	28·0	37·5	30·8	253·6	95	236·3	88
96/ 94	7·0	38·2	89·8	0·0	51·0	0·0	0·0	5·0	23·0	68·2	25·0	52·4	359·6	90	342·5	86
96/181	31·5	55·5	71·7	0·0	32·0	0·0	0·8	4·2	22·2	63·2	13·4	22·5	316·2	116	300·7	110
96/272	12·8	63·0	82·3	0·0	29·7	2·5	0·0	6·2	24·2	49·5	32·0	9·5	331·4	110	307·0	102
96/543	27·1	71·3	93·4	4·5	25·3	4·7	9·3	17·9	15·4	20·5	52·8	18·3	351·5		371·5	
96/551	19·0	87·0	96·0	7·0	45·5	2·0	2·0	0·0	42·5	53·5	76·0	10·5	441·0	119	385·5	96
96/680	28·1	33·0	98·6	5·5	80·1	0·0	1·5	8·1	67·0	65·9	107·8	24·2	509·8	126	379·9	93
97/ 37	32·4	66·5	136·3	0·1	17·3	4·9	9·0	6·3	33·0	11·0	49·8	40·7	398·1	129	413·9	135
97/140	31·2	100·5	167·2	6·0	56·5	8·5	1·2	18·0	70·9	48·5	115·5	98·0	722·0		577·8	
97/352	11·5	13·9	99·5	5·0	0·0	0·0	0·0	0·0	30·5	10·5	78·0	12·5	256·4	79	197·9	62

R E E N V A L 1 9 5 6 R A I N F A L L

KWARTAAL TOTALE IN MILLIMETERS EN PERSENTASIES VAN NORMALE
QUARTERLY TOTALS IN MILLIMETRES AND PERCENTAGES OF NORMALS

NR - NO	STASIE - STATION	BRE LAT °	LENG LONG °	HT '	KWARTAAL - QUARTER DEC FEB 1955 1956 MM	PER	MAR MAY 1956 MM	PER	JUN AUG 1956 MM	PER	SEP NOV 1956 MM	PER
97/427	LORRAINE	3207	2815	1295	84·0	62	135·7	129	1·5	5	135·6	187
98/184	DE DOORNS	3204	2537	975	65·5		139·2		3·0		157·6	
98/190	CRADOCK / TNK	3210	2537	872	86·0	79	123·5	121	1·0	4	93·5	130
98/412	EUSTACHIA MANOR	3222	2544	823	54·4		119·0		2·5		148·5	
98/475	CLOVERFIELDS	3225	2546	858	92·5	87	113·8	115	--	-	(145·0)	-
98/553	LAKE ARTHUR DAM	3213	2549		108·9		101·1		3·3		127·8	
98/595	LABORARE	3225	2550	899	66·3		90·4		6·7		170·2	0001
98/713	DONKERHOEK	3223	2554	1067	62·6		104·3		12·5		271·3	
98/793	ELANDSDRIFT	3213	2557	1006	57·7		131·1		4·5		158·8	
99/ 20	LELIEKLOOF	3220	2601	1372	87·5		137·8		16·8		213·5	
99/102	HARTEBEESTLEEGTE	3212	2604	1082	116·0		112·7		0·0		162·2	
99/221	BULTFONTEIN	3211	2608	1158	98·4		177·0		2·5		211·1	
99/229	CHEVIOT FELLS	3219	2608	1341	37·1	25	170·0	104	13·4	20	175·2	133
99/301	ALDERSYDE	3201	2611	1369	(48·6)		143·9		11·1		176·7	
99/305	DE HOOP	3205	2611	1219	92·4		107·1		0·0		148·4	
99/492	WHEATLANDS	3212	2617	1311	113·3	81	153·7	108	4·8	15	193·6	105
99/496	SPRING VALLEY	3216	2617	1417	98·5		250·5		15·5		218·2	
99/617	STIRLING CHASE	3217	2621	1600	139·3		210·8		35·7		266·1	
99/622	VENTNOR	3222	2621	1631	82·4	43	238·9	127	31·3	38	361·5	200
99/647	SPRINGFIELD	3217	2622	1753	106·4		221·8		31·8		278·9	
99/735	GLEN ROY	3215	2625	1737	191·6		233·6		35·0		261·6	
99/878	LILY FOUNTAIN	3208	2630	1356	150·1		204·5		7·5		230·0	
100/ 3	ROCKLANDS	3203	2631	1356	112·8	66	166·8	123	11·7	40	186·7	180
100/ 25	FOUNTAIN HEAD	3225	2631	1448	104·3		142·5		33·5		399·3	
100/ 60	MILLHOLME	3230	2632	1189	97·2		176·5		19·3		372·5	
100/ 80	SUNNYSIDE	3220	2633	1768	88·0		127·3		56·0		300·5	
100/293	HEX PLANTATION / NAF	3223	2640		84·0		201·0		24·5		254·0	
100/329	KATBERG / BOS	3229	2641	1049	241·6		287·7		45·3		417·6	
100/487	BRAKKLOOF	3207	2647		158·4		174·0		6·7		222·8	
100/535	OTTERBURN	3225	2648	1417	151·9		233·7		31·9		352·8	
100/617	WATERDOWN / RSV	3217	2651	1189	202·6		153·5		15·3		173·2	
100/779	ROCKFORD	3229	2656	1448	147·9		162·8		24·1		284·6	
101/ 95	RIVERSDALE	3205	2704	914	111·5		170·3		0·0		167·6	
101/192	EXWELL PARK	3212	2707	914	46·1		150·8		2·5		140·2	
101/257	CATHCART	3217	2709	1158	192·0		195·2		20·6		197·9	
101/358	SLEDMERE	3228	2712	1219	60·2		104·5		0·0		216·2	
101/444	CRAWLEY	3224	2715	1143	144·0		141·8		7·0		195·1	
101/448	GRANTA	3228	2715	1082	139·0		118·0		4·3		200·4	
101/463	HOLLOWDALE	3213	2716	1006	200·0		187·6		7·4		(91·7)	
101/478	THOMAS RIVER / SAR	3228	2716	1087	105·9		127·0		0·0		166·5	
101/641	WILLOWGROVE	3211	2722	732	118·1		149·4		9·8		204·8	
101/719	FORT CUNYNGHAME / BOS	3229	2724	921	159·7	53	206·5	107	29·8	53	300·4	150
101/796	NORTH CLIFF	3218	2727	1052	135·6		150·8		8·4		274·3	
101/804	QACU / BOS	3224	2727	1219	199·9		254·8		34·6		371·8	
102/ 42	KEILANDS	3212	2732	488	164·9	85	87·5	58	0·0		190·0	
102/ 56	HECKEL	3226	2732		170·0		231·4		17·3		220·1	
102/150	HUXLEY	3230	2735	838	166·1	65	181·1	99	17·6	24	260·3	139
102/169	SWEETLANDS	3219	2736	823	108·5		145·5		12·5		303·0	
102/300	INVENGWALI	3230	2740	610	113·0		153·1		16·6		266·5	
102/352	HOPEWELL	3222	2742	808	151·7		191·1		10·9		260·6	
102/569	MBULU / BOS	3209	2743	1153	166·0		249·5		20·5		273·0	
102/542	TSOMO / POL	3202	2749	777	93·8		(146·3)		(3·5)		134·6	
102/762	NGAMAKWE / TNK	3212	2756	1067	115·8	50	247·0	148	15·3	26	304·3	160
102/840	SIHOTA / SAR	3230	2758	170	63·9		168·0		9·5		379·6	
103/ 53	NDABAKAZI	3223	2802	686	(88·0)		224·0		24·0		402·5	
103/ 81	NDABAKAZI / SAR	3221	2803	686	119·5		195·0		22·0		318·1	
103/139	CEGCUANA / BOS	3219	2805	732	142·0		218·7		23·5		370·5	
103/230	BUTTERWORTH / TNK	3220	2808	534	102·8	48	177·4	107	17·3	29	321·8	171
103/377	IBEKA / BOS	3217	2813	750	131·0		221·8		24·3		371·0	
103/397	EMGEWE / BOS	3207	2814	884	125·0		245·1		19·6		343·5	
103/446	FAIRVIEW	3226	2815	580	157·0		273·7		36·5		504·0	
103/516A	IDUTYWA	3206	2818	835	99·3		201·8		14·0		358·8	
103/570	KENTANI / TNK	3230	2819	488	176·0	47	310·6	115	59·2	55	615·9	183
103/886	WILLOWVALE / TNK	3216	2830	588	191·8	51	498·2	200	62·3	64	674·6	206
104/206	MANUBIE / BOS	3226	2837	183	186·3		361·4		170·5		677·5	
104/423	TUBENI	3203	2845	549	179·3		308·9		50·7		693·9	
104/704	CMEBE / BOS	3214	2854	61	179·7	51	342·0	117	287·4	210	666·2	206
104/754	BASHEE	3214	2855	37	191·1		332·3		306·8		617·7	
106/408	DOORNBAAI	3148	1814		8·9		13·5		71·8		8·3	
106/512	KOEKENAAP	3132	1818	68	6·5		13·5		53·9		0·0	
106/880	VREDENDAL	3140	1830		2·5		36·0		71·0		2·0	
107/197	KLAWER	3147	1837	47	18·9		36·0		106·0		4·2	
107/318	PUTS	3148	1841	503	14·9		101·8		196·4		27·3	
107/396	VANRHYNSDORP / TNK	3136	1844	122	13·7	180	29·3	70	83·2	136	8·8	25
107/510	BULSHOEK	3200	1847	77	22·0	157	63·7	115	170·0	118	25·2	63
107/761	DIEPVLEI	3141	1856	213	28·5		29·1		73·4		6·5	
108/311	LOKENBURG	3141	1911	640	38·2	312	34·0	53	133·7	120	10·2	22
109/122	WILGENBOSCH	3132	1935	884	62·4		53·6		91·1		11·5	
109/215	PLATBERG	3136	1938	991	51·8		35·4		84·6		42·5	
109/550	KREITZBERG	3140	1949	1250	29·8		52·2		80·8		35·0	
109/588	VOMDELINGSFONTEIN	3148	1950	1280	39·8		81·6		166·7		56·3	
109/765	BO DOWNS	3135	1957	1952	43·7		42·0		82·8		17·5	
109/835	DIE HOOP	3135	1958	1341	53·0		104·7		208·8		42·0	
109/855	ROOIBAL	3143	1959		37·5		63·4		131·2		26·5	
110/ 89	NUPLAASRIVIER	3159	2003		71·5		119·5		157·6		35·0	

R E E N V A L 1 9 5 6 R A I N F A L L

TOTALE REENVAL IN MILLIMETERS EN JAARPERSENTASIES VAN NORMALE
TOTAL RAINFALL IN MILLIMETRES AND YEAR-PERCENTAGES OF NORMALS

NR NO	JAN MM	FEB MM	MAR MM	APR MM	MAAND - MONTH MAY MM	JUN MM	JUL MM	AUG MM	SEP MM	OCT MM	NOV MM	DEC MM	JAAR - YEAR JAN 1956 DEC 1956 MM	PER	JUL 1955 JUN 1956 MM	PER
97/427	18·0	40·4	99·2	12·0	24·5	0·0	0·0	1·5	42·6	48·9	44·1	63·8	395·0	116	323·1	94
98/184	36·0	29·5	105·7	12·0	21·5	0·0	3·0	0·0	31·0	66·0	60·6	24·6	389·9	118	358·6	109
98/190	40·6	43·5	82·3	16·0	23·2	0·0	1·0	0·0	28·0	48·5	17·0	47·8	349·9	114	286·0	93
98/412	20·0	34·4	108·0	0·0	11·0	0·0	0·0	2·5	37·8	62·4	58·3	45·0	369·4	118	300·9	97
98/475	35·9	50·5	90·6	5·1	17·9	0·0	·-	·-	·-	51·0	94·0	16·0	(361·2)		301·4	95
98/553	72·8	34·3	70·0	13·0	18·1	0·0	3·3	0·0	37·8	43·5	46·5	39·8	379·1		264·7	
98/595	33·4	22·9	77·5	9·9	3·0	0·0	1·6	5·1	42·4	45·0	82·8	43·4	367·0	124	238·7	81
98/713	35·9	18·0	69·1	8·2	27·0	0·0	8·0	4·5	63·3	55·1	152·9	29·0	471·0	113	289·9	69
98/793	27·5	30·2	90·6	20·0	20·5	0·0	4·5	0·0	44·0	57·0	58·8	31·5	384·6		284·6	97
99/ 20	51·0	36·5	88·3	20·5	29·0	0·0	11·0	5·5	49·5	73·5	90·5	36·5	491·8	127	337·8	87
99/102	82·2	33·8	61·0	29·8	21·9	0·0	0·0	0·0	50·0	35·2	77·0	33·2	424·1	144	297·7	101
99/221	50·9	47·5	101·1	45·5	30·4	0·0	2·5	0·0	45·0	54·1	112·0	39·6	528·6	204	355·0	137
99/229	31·5	0·0	92·5	27·0	50·5	3·0	7·0	3·4	63·0	71·0	41·2	54·8	444·9	89	298·3	60
99/301	14·2	29·4	106·2	37·7	0·0	3·0	0·0	8·1	38·9	82·5	75·3	44·5	419·8	103	(255·7)	
99/305	32·0	60·4	58·1	33·0	16·0	0·0	0·0	0·0	0·0	60·4	88·0	49·0	396·9	105	271·1	72
99/492	56·5	46·0	68·2	48·9	36·6	0·0	4·8	0·0	46·5	39·2	107·9	69·7	523·3	124	366·8	87
99/496	49·5	31·5	178·5	33·0	39·0	0·0	9·5	6·0	55·7	56·0	106·5	49·5	614·7	168	447·5	122
99/617	57·5	45·0	120·2	29·2	61·4	7·0	14·3	14·4	80·8	70·2	115·1	73·6	688·7		484·9	
99/622	35·8	33·6	146·1	30·5	60·3	7·4	10·4	13·5	102·1	64·3	195·2	68·9	770·1	119	487·7	75
99/647	48·0	37·4	129·6	32·7	59·5	7·6	15·5	8·7	80·9	51·0	147·0	70·2	688·1	130	469·4	89
99/735	66·5	67·9	120·0	62·0	51·6	8·6	10·0	16·4	75·0	63·9	122·7	55·2	719·8	143	571·8	114
99/878	37·5	79·5	145·0	43·5	16·0	2·5	5·0	0·0	30·5	62·0	137·5	113·8	672·9		495·4	
100/ 3	22·3	53·7	134·3	14·0	18·5	5·6	3·1	3·0	24·4	62·8	99·5	97·4	538·6	122	402·8	91
100/ 25	36·0	29·0	111·0	10·0	21·5	0·0	0·0	33·5	114·5	62·4	222·4	40·0	680·3	100	371·8	57
100/ 60	46·2	29·0	106·5	34·5	35·5	0·0	1·8	17·5	82·5	36·5	253·5	79·5	723·0	127	430·7	76
100/ 80	12·8	36·6	56·0	20·3	51·0	10·5	13·0	32·5	157·5	60·1	82·9	99·5	632·7	108	465·3	79
100/293	20·0	49·0	151·0	21·0	29·0	0·0	6·0	18·5	59·0	37·0	158·0	137·0	685·5		460·0	
100/329	65·5	98·6	188·5	60·1	39·1	3·8	6·0	35·5	87·4	107·5	222·7	202·9	1117·6	107	830·6	79
100/487	32·3	110·0	134·9	24·0	15·1	2·1	3·3	1·3	31·8	48·0	143·0	59·6	605·4		460·1	
100/535	26·9	73·2	134·4	41·3	58·0	1·2	7·8	22·9	124·9	116·7	121·2	119·6	848·1	113	575·5	77
100/617	46·4	127·7	112·6	26·7	14·2	0·8	7·3	7·2	45·1	49·6	78·5	59·4	575·5		482·4	
100/779	59·6	43·4	98·2	31·7	32·9	3·5	4·0	16·6	108·9	39·3	136·4	110·2	684·7	100	496·5	86
101/ 95	17·1	61·2	123·1	28·3	18·9	0·0	0·0	0·0	45·4	64·1	58·1	80·7	496·9	115	398·8	92
101/192	13·7	15·2	125·5	12·0	13·3	0·0	0·0	2·5	36·7	60·8	42·7	88·9	411·3	94	295·9	68
101/257	43·0	113·8	126·6	43·6	25·0	0·4	11·4	8·8	48·1	79·5	70·3	76·3	646·8	102	518·5	82
101/358	5·5	63·4	49·5	36·0	19·0	0·0	0·0	0·0	73·8	15·0	127·4	82·0	459·6	108	·	
101/444	24·0	83·0	120·1	0·0	21·7	0·0	0·0	7·0	50·0	65·0	80·1	44·8	495·7	103	401·4	83
101/448	54·2	80·8	78·6	35·7	3·7	0·2	3·6	0·5	70·8	98·1	31·5	64·7	(522·4)		360·1	95
101/463	45·0	98·7	132·1	37·5	18·0	0·4	5·0	2·0	35·0	56·7	·-	·-	(430·4)		(515·2)	
101/478	7·2	74·2	89·5	21·5	16·0	0·0	0·0	0·0	50·5	52·5	83·5	82·5	477·4	98	346·7	71
101/641	21·2	67·9	111·8	23·6	14·0	0·9	1·5	7·4	42·7	71·8	90·3	90·0	543·1		389·1	
101/719	34·2	79·6	133·3	48·7	24·5	0·0	13·3	16·5	96·1	72·0	132·3	168·7	819·2	115	557·1	79
101/798	32·0	68·0	89·9	40·6	20·3	0·0	1·0	7·4	130·7	64·8	78·8	59·2	592·7	108	447·5	82
101/804	25·0	100·1	140·0	76·4	38·4	2·5	13·5	18·6	90·3	106·4	175·1	123·5	909·8	115	690·6	86
102/ 42	45·3	50·6	61·7	12·0	13·8	0·0	0·0	0·0	45·0	26·1	78·9	65·1	398·5	79	378·1	71
102/ 56	19·0	103·5	160·2	46·2	25·0	0·0	8·8	8·5	50·5	91·5	38·1	109·2	700·5		571·1	
102/150	60·5	76·6	135·6	27·3	18·2	1·3	6·1	10·2	85·1	72·0	103·2	120·2	716·3	109	522·3	79
102/169	42·0	38·5	107·0	38·5	0·0	0·0	0·0	12·5	92·5	62·0	148·5	25·5	567·0	117	373·0	77
102/300	43·4	53·5	107·3	28·1	17·7	0·0	3·1	13·5	95·5	83·6	87·4	104·8	637·9	124	407·3	79
102/352	39·4	87·3	126·8	44·2	20·1	0·0	0·0	10·9	55·7	87·3	117·6	127·5	716·8	114	474·4	75
102/369	21·5	40·0	184·5	42·5	22·5	1·0	3·0	16·5	61·5	84·0	127·5	179·5	784·0	90	658·5	76
102/542	34·5	34·8	112·9	33·4	·-	·-	·-	3·5	32·5	48·1	54·0	70·2	(423·9)		(398·7)	
102/762	24·8	55·1	158·0	64·3	24·7	2·8	0·0	12·5	86·0	94·6	123·7	101·0	747·5	116	573·9	89
102/840	11·0	18·3	113·0	42·5	12·5	0·0	9·5	0·0	116·5	21·9	241·2	61·5	647·9	131	357·7	73
103/ 53	·-	88·0	139·5	55·5	29·0	0·0	10·0	14·0	122·5	83·5	196·5	97·0	(835·5)		(494·5)	
103/ 81	33·5	58·0	130·5	39·5	25·0	4·0	3·0	15·0	98·0	85·6	134·5	147·5	774·1	112	493·0	71
103/139	43·7	59·1	129·6	60·5	28·6	3·0	6·0	14·5	124·8	80·3	165·4	162·2	877·7	130	565·6	84
103/230	25·9	46·7	92·3	59·6	25·5	0·0	4·5	12·8	115·2	59·5	147·1	105·4	694·5	110	463·9	74
103/377	42·9	62·1	118·8	77·5	25·3	0·0	6·8	17·5	119·0	79·6	172·4	111·0	833·1	124	540·8	81
103/397	22·8	82·3	171·0	54·8	19·3	1·4	3·8	14·4	100·2	86·5	156·8	117·8	801·1	118	558·0	82
103/446	48·0	65·0	151·0	86·5	36·2	0·0	17·5	19·0	159·0	106·5	238·5	109·5	1036·7		652·3	
103/516A	18·0	49·8	128·3	59·5	14·0	1·0	2·5	10·5	100·0	79·8	159·0	136·7	759·1	119	(465·1)	
103/570	36·5	74·8	189·0	77·0	44·6	4·0	43·7	21·5	185·8	142·0	288·1	152·0	1269·0	117	746·1	69
103/886	47·0	81·5	322·7	146·9	28·6	2·0	31·5	28·8	148·0	138·9	397·7	166·2	1529·8	147	936·5	92
104/206	36·0	82·1	201·5	75·4	84·5	4·0	133·5	33·0	192·0	158·0	327·5	188·5	1516·0	131	859·0	74
104/423	30·0	89·6	183·0	85·2	40·7	9·0	6·1	35·6	100·1	141·1	452·7	243·0	1416·1	147	751·9	79
104/704	49·0	83·5	189·0	47·0	106·0	20·5	227·0	39·9	272·0	159·5	234·7	230·5	1656·6	151	812·7	74
104/734	59·5	69·9	159·6	57·4	115·3	19·5	241·2	46·1	223·2	141·6	252·9	205·7	1591·9	143	831·0	75
106/408	0·0	0·7	9·7	0·2	9·6	30·0	20·5	21·3	5·7	1·7	0·9	0·0	100·3		110·9	
106/512	0·0	6·5	8·5	0·5	4·5	20·0	20·0	13·0	0·0	0·0	0·0	0·0	73·0		99·5	
106/880	0·0	2·5	25·5	0·0	10·5	37·5	13·0	20·5	0·0	2·0	0·0	0·0	111·5		128·5	
107/197	0·0	12·1	17·8	0·7	17·5	50·9	33·8	21·3	3·4	0·8	0·0	1·2	(159·5)		215·6	124
107/318	0·0	13·0	49·2	4·7	47·9	64·4	71·5	58·5	10·6	16·7	0·0	6·0	342·5	100	443·9	129
107/396	0·8	6·9	11·7	2·4	15·2	37·4	19·3	26·5	5·8	1·0	0·0	9·0	136·0	98	174·0	127
107/510	0·0	16·2	39·1	0·4	24·2	54·4	59·2	46·4	15·2	10·0	0·0	28·6	303·7	135	325·0	141
107/761	19·7	7·1	11·6	4·3	13·2	36·6	24·2	12·6	5·6	1·0	0·0	0·0	135·9	73	171·9	92
108/311	12·8	23·0	16·4	0·8	16·8	61·0	39·5	33·2	8·3	1·9	0·0	2·6	216·0	98	307·8	136
109/122	36·4	26·0	29·0	0·0	24·6	42·3	36·1	12·7	0·0	11·5	0·0	0·0	218·6		290·5	
109/215	37·8	7·5	21·0	9·9	13·5	43·0	22·0	19·0	4·5	38·0	0·0	11·2	218·4	95	298·7	129
109/550	16·0	8·8	16·0	18·2	18·0	42·9	29·2	8·5	7·0	28·0	0·0	27·5	220·1		299·2	
109/588	22·7	34·6	45·5	3·0	43·1	68·5	60·1	38·1	4·2	49·0	3·1	32·0	403·9	111	317·1	142
109/785	38·2	9·5	35·9	5·0	8·1	43·0	25·0	14·8	0·0	14·5	3·0	16·2	211·2	141	206·5	178
109/835	23·0	20·0	34·7	4·0	64·0	93·3	63·5	52·1	9·5	17·5	15·0	36·5	435·1	111	595·5	152
109/853	20·0	17·5	43·4	0·0	22·0	69·8	29·8	31·6	2·0	21·5	3·0	24·5	285·1		381·7	
110/ 89	23·5	48·0	45·5	0·0	65·0	68·0	50·0	39·6	0·0	0·0	35·0	0·0	374·6		524·1	

REENVAL 1956 RAINFALL

KWARTAAL TOTALE IN MILLIMETERS EN PERSENTASIES VAN NORMALE
QUARTERLY TOTALS IN MILLIMETRES AND PERCENTAGES OF NORMALS

NR - NO	STASIE - STATION	BRE LAT ° ′	LENG LONG ° ′	HT M	KWARTAAL - QUARTER DEC FEB 1955 1956 MM	PER	MAR MAY 1956 1956 MM	PER	JUN AUG 1956 1956 MM	PER	SEP NOV 1956 1956 MM	PER
110/385	MIDDELPOS / POL	31 55	20 13	1128	60·5		48·7		46·5		28·0	
110/512	DIEPDRIFT	3132	2018	1006	5·7		57·0		23·0		10·5	
110/649	HARDERUG	3149	2022	1097	24·0		55·0		31·5		26·0	
111/158	BONEKRAAL	3148	2035	1143	26·0		107·0		36·5		47·0	
111/148	LUSERNVLEI	3158	2035		31·0		64·0		62·5		28·0	
111/789	DE PUTS	3139	2057	1173	51·5		99·0		3·1		25·6	
112/346	PLOEGFONTEIN	3146	2112	1665	43·0		90·0		10·5		100·0	
112/799	QUAGGASFONTEIN	3149	2127		55·9		74·4		4·5		70·5	
113/ 25	FRASERBURG / TNK	3155	2131	1261	77·6	158	82·5	168	(11·4)		71·3	260
113/ 43	WAMAKERSVLEI	3145	2132	1278	33·8		72·2		6·6		56·4	
113/321	SPITSKOEK	3161	2141	1288	79·5		88·9		10·5		60·9	
113/330	RATELFONTEIN	3200	2141	1341	101·3		94·0		9·0		67·4	
113/673	SAAIFONTEIN	3143	2153	1295	86·0	201	60·0	100	12·5	73	90·0	335
113/694	SLINGERSFONTEIN	3134	2154	1237	67·0		82·0		12·0		58·5	
113/711	HERENIGING	3151	2154	1265	97·2		104·7		11·5		56·9	
113/778	KLEIN WATERVAL	3158	2156		91·7		92·0		10·5		62·0	
114/595	DRIEFONTEIN	3155	2217	1448	72·6		97·5		6·0		44·0	
114/597	THE ROSARY	3157	2220	1463	92·8		119·2		14·0		55·5	
114/649	SNYDERSFONTEIN	3149	2222	1524	108·7		106·0		17·4		43·4	
114/700	SLANGFONTEIN	3140	2224	1494	145·5		107·2		14·0		75·7	
114/747	DUN EDIN	3157	2225	1448	101·0		141·8		11·5		50·0	
114/815	LAKENVLEI	3135	2228	1463	155·4		70·6		8·0		72·3	
115/324	HARMUTSPOORT	3154	2241	1341	70·5		78·1		8·6		80·3	
115/528	WAGENAARSKRAAL	3148	2248	1310	132·4	188	86·2	135	(10·9)		71·3	206
115/595	GANNAKRAAL	3156	2250	1311	75·9		84·0		0·0		101·5	
116/ 29	KROM RIVER	3159	2301	1045	73·5		92·2		0·0		69·4	
116/ 83	BRAKFONTEIN	3153	2303	1103	86·3	112	72·0	84	1·1	4	65·0	135
116/379	ROOIKRANS	3149	2313	1311	148·5		92·2		6·0		117·1	
116/390	WAAIFONTEIN	3200	2313	1219	48·0		65·0		0·0		94·5	
117/ 47	LOSKOP	3147	2332	1219	118·3		94·0		0·0		58·6	
117/196	ALLEMANSFONTEIN	3146	2337	1189	102·5		111·5		0·0		95·0	
117/447	MURRAYSBURG / POL	3157	2345	1158	70·7	80	88·1	89	2·3	30	46·0	91
117/487	ELANDSPOORT	3137	2347	1356	127·3		96·7		0·0		97·5	
117/675	KLIPPLAAT	3145	2353	1524	105·5	122	105·1	106	6·0	21	75·3	126
117/749	VLEIPLAATS	3159	2355	1326	91·9		91·0		11·8		55·8	
118/ 29	COETZEESKRAAL	3159	2401	1448	112·9		118·7		14·5		57·5	
118/180	MERINO	3200	2406	1546	96·7		180·9		20·8		156·1	
118/370	AUGUSKRAAL	3140	2413		125·5		111·8		5·1		119·0	
118/395	ZOETVLEI	3135	2414	1631	100·6	95	136·8	127	5·0	27	144·9	244
118/535	RONNEFONTEIN	3155	2418	1417	85·9		86·5		5·5		136·0	
118/640	VERGELEGEN	3140	2422	1676	102·5	94	81·2	77	4·6	16	129·9	209
118/645	BATTLE CREEK	3145	2422		152·4		163·0		8·7		186·6	
119/ 82	NEW BETHESDA	3152	2433	1341	124·5	106	127·7	122	13·0	35	142·9	191
119/ 91	COETZEESKRAAL	3131	2434	1509	138·0		94·5		5·5		127·8	
119/ 97	DONKERHOEK	3137	2434	1798	116·0		131·2		7·5		104·5	
119/315	GORDONVILLE	3145	2441	1676	127·7		134·5		4·0		118·2	
119/401	COETZEESFONTEIN	3141	2444		159·4		112·5		9·2		107·6	
119/444	BETHESDA ROAD / SAR	3154	2445	1408	148·0		123·5		7·5		111·5	
119/725	GREYSTONE	3135	2455	1435	181·0		124·0		0·0		130·4	
119/736	ROOIHOOGTE / SAR	3146	2455	1522	155·5		139·9		5·5		147·0	
120/ 10	PHILADELPHIA	3140	2501	1341	108·0		124·5		2·0		122·5	
120/ 95	BOWDEN HALL	3135	2504		135·4		73·9		2·0		127·4	
120/243	GREYVILLE	3133	2509	1189	161·2		56·4		6·3		129·3	
120/338	TAFELBERG HALL	3138	2512	1128	177·1		100·6		4·0		136·3	
120/351	THORNDALE	3151	2512	1173	83·4		94·0		0·0		131·5	
120/826	GRASSRIDGE	3146	2528	1063	104·0		58·0		11·0		170·3	
120/838	FORTUINPLAATS	3158	2528	1036	60·0		82·0		0·0		156·5	
120/876	DE KEUR	3136	2530	1258	81·2		63·5		3·3		131·5	
121/191	TEVIOT	3141	2537	1147	152·0		57·5		4·7		162·2	
121/275	KAREEFONTEIN	3135	2540	1234	94·1		100·1		5·5		116·9	
121/370	VARSVLEI	3140	2543	1189	129·0		44·1		0·0		111·6	
121/421	TAFELKOP	3131	2545	1250	94·5	78	101·9	80	10·6	50	122·2	147
121/497	RODEBERGLEEGTE	3147	2547	1317	112·1	196	95·3	91	5·2	25	166·4	207
121/518	HOFMEYR	3138	2548	1251	142·4	115	85·5	73	0·0	0	140·0	151
121/574	BLOEMHOF	3134	2550	1295	90·5		137·1		5·5		125·5	
121/598	GROOTDAM	3158	2550	1250	74·6		135·2		0·0		191·0	
121/719	MODDERFONTEIN	3159	2554	1204	111·4		142·2		0·0		154·7	
121/732	CHARMINGVALE	3142	2555		187·0		119·5		1·0		118·5	
121/745	KENILWORTH	3155	2555	1219	163·8		55·7		0·0		140·9	
121/875	SPITSKOP / AGR	3135	2600	1372	137·5		144·5		9·0		120·5	
122/ 71	HEILBRON	3141	2603	1524	174·0	119	(57·5)		9·0	24	115·0	114
122/197	BELLAVISTA	3147	2607	1555	230·6		135·5		18·4		146·4	
122/469	ELANDSFONTEIN	3149	2616	1512	102·7		108·9		0·0		168·0	
122/480	TARKASTAD / POL	3200	2616	1294	118·7	70	153·2	117	14·8	32	149·4	145
122/514	WILDEPERDEHOEK	3154	2618	1707	124·6		188·3		35·2		213·2	
122/606	WAVERLEY	3156	2627	1225	121·1	65	149·7	110	7·5	25	159·1	135
123/ 63	STERKSTROOM / POL	3133	2633	1345	223·0	116	155·1	117	10·0	28	152·8	116
123/111	ALPHEN	3151	2634	1189	132·5		164·0		0·0		177·8	
123/244	ESPERANZA	3134	2639	1524	146·4		125·8		12·0		122·5	
123/304	YARDLEY CHASE	3134	2641	1509	189·2		157·3		18·8		158·8	
123/466	NOOITGEDACHT	3146	2646	1364	124·0		158·0		0·0		153·5	
123/512	KALKOENKRANZ / POL	3132	2648	1524	113·9		121·2		4·5		103·5	
123/654	QUEENSTOWN / TNK	3154	2652	1067	139·8	66	148·0	106	1·2	3	158·1	116
123/683	QUEENSTOWN / WUN	3153	2653	1077	140·2		144·8		2·2		158·1	
123/685	QUEENSTOWN / AGR	3155	2653	1077	101·7		107·8		7·9		153·0	

R E E N V A L 1 9 5 6 R A I N F A L L

TOTALE REENVAL IN MILLIMETERS EN JAARPERSENTASIES VAN NORMALE
TOTAL RAINFALL IN MILLIMETRES AND YEAR-PERCENTAGES OF NORMALS

NR NO	JAN MM	FEB MM	MAR MM	APR MM	MAAND - MONTH MAY MM	JUN MM	JUL MM	AUG MM	SEP MM	OCT MM	NOV MM	DEC MM	JAAR - YEAR JAN 1956 DEC 1956 MM	PER	JUL 1955 JUN 1956 MM	PER
110/385	46·0	14·5	25·0	17·0	6·7	24·5	15·0	7·0	0·0	4·5	23·5	23·8	207·5	158	261·0	198
110/512	0·0	0·0	47·5	5·0	4·5	15·0	5·0	3·0	0·0	0·0	10·5	20·7	111·2	89	161·2	130
110/649	21·0	0·0	52·0	0·0	3·0	16·0	11·5	4·0	0·0	0·0	26·0	5·0	138·5	145	165·5	171
111/138	14·0	12·0	99·0	8·0	0·0	17·0	14·5	5·0	0·0	0·0	47·0	0·0	216·5		260·1	
111/148	20·5	10·5	64·0	0·0	0·0	29·0	21·5	12·0	0·0	21·0	7·0	7·0	192·5		209·0	
111/789	35·0	16·5	89·0	10·0	0·0	5·1	0·0	0·0	4·0	0·0	21·6	4·0	183·2	144	231·1	182
112/346	17·0	26·0	80·5	3·5	6·0	7·0	0·0	3·6	5·0	71·5	23·5	35·0	278·5		210·7	
112/799	39·0	16·9	74·4	0·0	0·0	4·5	0·0	0·0	0·0	0·0	70·5	32·5	237·8		192·5	
113/ 25	39·6	26·0	68·6	8·4	5·5	4·6	5·1	1·7	2·2	54·5	14·6	33·7	(264·5)	164	(225·4)	152
113/ 43	24·4	9·4	72·2	0·0	0·0	4·2	0·0	2·4	0·0	41·0	15·4	38·8	207·8	127	152·8	94
113/321	41·5	10·5	79·0	0·0	15·9	10·5	0·0	0·0	2·5	0·0	58·4	28·0	240·3	137	223·0	127
113/330	30·0	16·0	94·0	0·0	0·0	0·0	0·0	0·0	0·0	49·0	18·4	20·0	227·4	157	226·9	156
113/673	39·5	30·0	68·0	0·0	0·0	0·0	0·0	12·5	0·0	9·0	81·0	44·0	276·0	190	168·3	116
113/694	18·9	29·0	63·0	6·0	13·0	9·0	0·0	3·0	0·0	11·0	47·5	50·0	249·5	188	179·0	134
113/711	59·2	22·7	87·9	4·3	12·5	11·5	0·0	0·0	0·0	35·4	21·5	45·5	300·5		250·4	
113/778	44·7	13·1	75·0	0·0	17·0	8·5	2·0	0·0	5·0	44·5	12·5	42·0	264·3		250·0	
114/505	41·5	19·1	73·0	5·0	19·5	0·0	6·0	0·0	8·5	4·0	31·5	10·5	218·6	119	199·6	108
114/597	53·3	15·5	90·7	1·5	27·0	5·5	4·5	4·0	0·0	22·0	33·5	21·0	278·5	145	262·0	137
114/649	64·0	38·4	72·0	0·0	34·0	10·9	6·5	0·0	4·9	12·5	26·0	8·3	277·5	136	270·0	132
114/700	92·0	45·5	67·5	0·0	39·7	14·0	0·0	0·0	0·0	32·9	42·8	29·7	364·1		326·7	
114/747	67·0	19·5	109·8	4·0	28·0	11·5	0·0	0·0	11·0	11·5	27·5	18·0	307·8	159	308·3	159
114/815	70·1	85·3	54·1	0·0	16·8	0·0	0·0	0·0	0·0	28·5	43·8	23·0	321·3	160	271·3	135
115/324	39·4	0·0	62·4	4·1	11·6	2·6	0·0	6·0	7·5	17·5	55·3	33·0	239·4	131	201·7	111
115/528	48·3	47·6	70·9	0·0	15·3	6·4	--	4·5	4·5	25·7	41·1	35·1	(299·4)	-	246·7	115
115/695	33·5	37·5	69·5	0·0	14·5	0·0	0·0	0·0	10·5	48·0	43·0	12·0	268·5	125	195·9	29
116/ 29	22·9	43·6	79·2	0·0	13·0	0·0	0·0	0·0	9·0	35·7	24·7	50·7	278·8	121	209·4	90
116/ 83	21·3	80·0	58·5	0·0	13·5	1·1	0·0	0·0	9·0	23·5	32·5	38·0	274·4	103	217·5	91
116/379	23·7	108·0	69·8	0·0	22·4	1·2	0·0	4·8	7·2	43·5	66·4	15·7	362·7		297·4	
116/390	20·0	25·0	54·0	0·0	11·0	0·0	0·0	0·0	13·5	18·0	63·0	18·0	222·5		141·0	
117/ 47	28·3	38·6	78·5	0·0	15·5	0·0	0·0	0·0	0·0	19·0	39·6	41·5	261·0	128	250·2	122
117/196	21·5	38·0	86·0	0·0	25·5	0·0	0·0	0·0	1·0	15·5	78·5	27·0	293·0	131	268·6	120
117/447	10·2	31·5	68·9	0·2	19·0	5·8	0·0	2·5	1·5	35·5	9·0	63·5	247·6	93	210·3	79
117/487	58·3	39·5	68·7	0·0	28·0	0·0	0·0	0·0	0·0	23·5	74·0	49·5	341·5	126	283·5	107
117/675	24·0	35·5	76·0	0·0	29·1	2·0	4·0	0·0	2·0	17·0	56·3	54·6	300·6	112	287·4	105
117/749	14·7	57·9	58·2	0·0	32·8	8·0	0·0	3·8	5·5	40·1	10·2	47·5	278·7	105	237·9	89
118/ 29	14·2	53·8	70·1	13·1	38·5	7·5	3·0	4·0	1·5	42·1	13·9	43·1	301·8	98	310·2	101
118/180	12·3	58·5	117·1	18·2	45·6	7·8	7·5	5·5	9·8	54·3	92·0	30·5	459·1	134	436·4	127
118/370	27·5	64·3	58·9	11·0	41·9	5·1	0·0	0·0	10·8	44·7	63·8	52·8	380·5		308·2	
118/395	23·3	39·6	101·3	7·5	28·0	5·5	3·5	0·0	17·2	53·0	74·7	60·8	414·4	135	316·4	101
118/535	16·9	43·0	58·0	0·0	28·5	4·0	1·5	0·0	19·0	16·0	101·0	26·5	314·4		255·9	
118/640	41·6	31·1	51·8	6·9	22·5	1·0	3·6	0·0	15·8	29·0	84·1	59·3	347·7	114	250·5	82
118/645	45·2	45·6	103·9	8·5	50·6	2·7	2·5	3·5	19·5	77·4	89·7	55·5	504·6		421·9	
119/ 82	16·5	65·0	83·7	0·0	44·0	0·0	0·0	13·0	14·5	45·0	83·4	27·0	392·1	116	339·7	101
119/ 91	84·0	18·5	69·0	5·5	20·0	0·0	5·5	0·0	9·0	37·0	81·8	68·7	399·0	119	298·2	89
119/ 97	14·5	62·5	101·7	0·0	29·5	0·0	7·5	0·0	16·5	45·0	43·0	49·5	359·7	108	361·2	105
119/315	20·3	59·4	98·5	9·6	26·5	0·0	4·0	0·0	13·0	25·5	79·7	64·5	400·9	96	346·4	83
119/401	45·1	84·1	84·5	9·0	19·0	3·1	4·1	2·0	15·5	23·0	69·1	99·8	458·3		374·8	
119/444	46·0	52·5	83·5	8·5	31·5	0·0	0·0	7·5	18·5	42·0	51·0	33·5	374·5	120	338·0	109
119/725	88·7	55·2	100·0	8·5	15·5	0·0	0·0	0·0	19·0	37·7	73·7	52·3	450·6	159	389·5	137
119/736	67·0	45·0	106·5	11·0	22·4	0·0	5·5	0·0	16·5	55·0	75·5	102·0	506·4	132	409·5	106
120/ 10	55·1	30·4	100·3	9·5	14·7	0·0	2·0	0·0	32·8	53·7	36·0	79·7	414·2	138	321·4	107
120/ 95	64·5	39·4	64·2	0·7	9·0	0·0	2·0	0·0	25·9	39·4	62·1	47·7	354·9		304·4	
120/243	41·7	73·0	45·7	1·6	9·1	0·0	6·2	0·1	17·3	47·1	64·9	79·4	386·1	115	316·5	94
120/335	98·3	49·3	92·6	0·0	8·0	0·0	4·0	0·0	22·5	40·1	73·7	78·0	466·5	140	404·2	122
120/351	39·4	21·0	87·5	2·5	4·0	0·0	0·0	0·0	21·5	47·0	63·0	24·0	309·9	95	265·9	82
120/826	48·0	39·0	33·0	13·0	12·0	9·0	2·0	0·0	34·0	34·6	101·7	44·0	370·3	124	251·0	84
120/838	40·0	20·0	64·5	0·0	17·5	0·0	0·0	0·0	38·0	30·5	88·0	32·0	330·5	114	252·5	87
120/876	39·4	19·3	63·5	0·0	0·0	0·0	3·3	0·0	10·3	73·5	47·7	71·4	328·4		236·3	
121/191	60·7	55·1	39·9	6·8	10·8	0·0	4·7	0·0	17·5	91·1	53·6	59·7	399·9	120	333·3	100
121/275	38·6	19·4	72·6	17·1	10·4	0·0	5·5	0·0	6·0	38·4	72·5	39·4	319·9	98	285·9	88
121/370	51·5	58·0	44·1	0·0	0·0	0·0	0·0	0·0	14·5	48·6	48·5	29·5	294·7	87	265·7	79
121/421	36·4	27·9	71·2	13·2	17·5	1·0	8·6	1·0	7·3	24·3	90·6	39·9	338·9	96	264·7	75
121/497	64·8	47·3	62·5	8·0	24·8	0·0	4·0	1·2	10·0	78·0	78·4	30·5	409·5	132	339·9	110
121/518	30·8	53·9	64·5	8·0	13·0	0·0	0·0	0·0	6·0	54·5	79·5	23·0	332·9	95	327·4	93
121/574	11·0	35·5	105·3	19·0	12·8	1·0	4·5	0·0	9·0	48·5	68·0	59·2	375·8	105	311·9	87
121/598	25·2	42·6	97·7	19·4	18·1	0·0	0·0	0·0	30·4	82·0	78·6	43·4	437·4	155	317·5	113
121/719	52·7	51·6	104·2	20·0	18·0	0·0	0·0	0·0	29·2	53·6	71·9	40·3	441·5	151	356·6	122
121/732	13·0	101·0	83·5	17·5	18·5	1·0	0·0	0·0	7·0	44·5	67·0	32·0	385·0		380·0	
121/745	80·0	70·3	36·5	4·2	15·0	0·0	0·0	0·0	17·7	50·0	73·2	25·5	372·4	126	347·3	118
121/875	44·0	65·5	94·0	30·5	20·0	1·5	7·5	0·0	14·0	50·5	56·0	49·0	432·5	116	404·5	111
122/ 71	60·8	88·3	40·0	--	17·5	4·0	5·0	0·0	16·5	50·5	48·0	37·8	(368·4)	-	(331·5)	
122/197	85·7	98·7	73·5	31·6	30·4	8·1	1·6	8·7	20·0	59·0	67·4	42·7	527·4	118	507·9	114
122/469	7·5	52·2	80·5	10·0	18·4	0·0	0·0	0·0	25·5	57·5	85·0	52·8	389·4	95	340·0	83
122/480	28·7	56·0	102·2	17·0	34·0	2·0	4·0	8·8	26·4	56·5	66·5	43·3	444·4	102	418·6	98
122/514	24·5	73·1	152·1	7·0	29·2	9·5	23·0	2·7	51·5	56·5	108·2	34·9	569·2	112	429·9	85
122/806	19·0	75·2	112·9	13·8	23·0	1·3	2·0	4·0	20·2	48·5	90·4	55·2	465·5	101	378·3	82
123/ 63	67·6	119·3	122·7	23·3	9·1	0·0	10·0	0·0	28·0	28·0	76·8	80·9	565·7	119	498·1	110
123/111	26·5	86·5	125·2	24·0	14·8	0·0	0·0	0·0	28·6	53·7	95·5	62·8	511·6	126	396·0	97
123/244	44·3	65·6	99·2	15·3	11·3	3·5	8·5	0·0	31·5	28·0	63·5	97·0	467·5	101	363·7	78
123/304	63·5	79·8	117·0	23·7	16·6	6·3	9·3	3·0	41·4	31·7	85·7	99·7	579·7	108	480·0	89
123/466	39·0	67·0	131·0	9·0	18·0	0·0	0·0	0·0	29·5	43·0	81·1	81·0	498·6	107	363·5	78
123/512	44·9	35·0	98·7	22·5	0·0	8·0	4·5	0·0	31·5	30·0	42·0	119·0	428·1	96	372·0	83
123/654	28·5	65·1	106·2	24·5	17·3	0·0	0·0	1·2	41·7	50·9	65·5	69·7	470·6	90	423·6	80
123/683	27·1	68·1	99·5	29·2	16·1	0·2	0·0	2·0	40·0	51·8	63·3	77·7	475·0	85	430·1	77
123/685	13·0	50·2	79·3	22·5	6·0	3·0	2·0	2·9	34·5	46·5	72·0	79·0	410·9		(273·9)	

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KWARTAAL TOTALE IN MILLIMETERS EN PERSENTASIES VAN NORMALE.
QUARTERLY TOTALS IN MILLIMETRES AND PERCENTAGES OF NORMALS

NR - NO	STASIE - STATION	BRE LAT °	LENG LONG ′	HT M	KWARTAAL - QUARTER DEC FEB 1955 1956 MM	PER	MAR MAY 1956 1956 MM	PER	JUN AUG 1956 1955 MM	PER	SEP NOV 1956 1956 MM	PER
123/716	QUEENSTOWN / KOMANI HOSPITAL	31 56′	26 54′	1158	104·3		137·0		0·0		161·1	
123/793	QOQODALA	3143	2657	1219	176·0		189·4		5·7		200·9	
124/402	LADY FRERE / TNK	3142	2714	1036	166·2	65	157·1	109	4·0	0	140·2	105
124/510	CONTEST	3200	2717	834	125·3	58	130·5	90	8·6	24	121·2	81
124/611	FROSSAY	3141	2721	1135	158·0		160·4		3·2		110·1	
124/666	EIFFEL	3136	2725	1524	(150·6)		189·3		1·6		141·5	
125/ 47	NQUQU / BOS	3147	2732	1326	281·0		288·0		25·0		248·5	
125/150	COFIMVABA / TNK	3200	2735	953	146·5	55	206·8	120	8·8	18	181·1	95
125/278	HOTA	3138	2740	1128	172·0		159·5		0·0		217·1	
125/301	CALA	3131	2741	1198	252·0		198·0		5·3		186·5	
125/432	NOMADAMBA / BOS	3142	2745	1067	379·2	80	289·0	120	0·0	0	265·3	68
125/454	MTINTHLONI / BOS	3134	2746	1489	404·0		297·5		0·0		335·5	
125/868	INDLUNKULU / BOS	3158	2759	1143	181·0		210·9		24·5		251·5	
125/880	ENGCOBO / TNK	3140	2800	975	146·8	42	227·8	108	11·8	20	195·1	84
126/ 82	NKOBONGO / AGR	3152	2803	991	236·8		241·7		18·0		325·4	
126/141	MJANYANA	3151	2805	1036	192·1	60	197·3	102	14·1	26	152·8	76
126/245	MANINA / BOS	3135	2809	1067	418·5		436·0		29·3		443·0	
126/724	BAZIYA / BOS	3134	2825	735	404·7	73	339·1	120	45·7	57	367·0	101
127/197	QUNU / BOS	3147	2837	853	161·3		209·2		5·0		256·0	
127/298	ELLIOTDALE / TNK	3158	2840	671	122·6	48	219·0	118	28·0	40	465·0	213
127/406	CEZU / BOS	3146	2844	829	208·9	69	236·0	123	28·7	41	286·1	128
127/414	XORANA / BOS	3154	2844	808	175·2		252·3		35·2		441·6	
127/426	UMTATA / OWEN DAM	3136	2845		114·1		187·2		12·9		192·3	
127/438	MDANDULI / TNK	3148	2845	701	192·7		225·6		21·9		300·2	
127/485	UMTATA / MAG	3135	2847	696	134·0		200·0		27·0		204·0	
127/789	SEBENI / BOS	3139	2857	853	135·5		226·5		39·0		320·6	
127/833	WILO / BOS	3153	2858	607	240·8	67	308·9	133	59·5	63	566·9	178
128/ 32	LIBODE / BOS	3132	2902	838	129·6	43	242·4	128	14·5	19	221·5	152
128/ 40	NGQELENI / TNK	3140	2902	686	117·6		236·4		25·1		309·7	
128/314	NOTINSILA / BOS	3144	2911	488	250·9	55	355·9	132	34·6	30	521·5	
128/450	CWELE	3140	2915	472	176·4		286·5		50·3		462·2	
129/ 7	PORT ST JOHNS / BOS	3137	2931	256	252·1	56	505·5	52	144·5	85	565·7	139
129/ 68	PORT ST JOHNS / TNK	3138	2933	47	247·3		497·7		142·0		570·4	
129/ 68A	CAPE HERMES / VRT	3138	2933	47	209·2		415·3		124·6		(460·8)	
131/170	SWARTBOOISVLEI	3120	1806		14·5		42·7		95·8		13·2	
131/437	ELANDSFONTEIN	3117	1815	305	21·0		45·0		115·3		7·0	
131/639	NUMERUS / POL	3109	1822	366	9·8		55·1		97·8		22·4	
133/ 50	CLOUDSKRAAL	3120	1902	792	23·0	77	74·4	70	242·1	110	42·1	41
133/202	NIEUWOUDTVILLE / POL	3122	1907	719	6·7		31·0		196·5		20·7	
134/378	GROOTVLAKTE	3118	1943	838	67·0		45·5		119·3		33·5	
134/478	CALVINIA / TNK	3128	1946	981	45·4	167	74·1	114	85·4	111	27·8	67
134/623	RHENOSTERHOEK	3123	1951	1090	0·0		48·0		229·3		59·0	
134/854	MANELSFONTEIN	3114	1959	1097	75·4		62·3		75·0		55·0	
136/367	BORDEAUX	3107	2043	1049	54·0		101·4		11·5		18·0	
136/740	WILLISTON / SKL	3120	2055	1079	(29·1)		77·4		14·9		36·5	
137/337	GROOTFONTEIN	3107	2112	1188	60·2		88·2		3·0		42·7	
137/614	SKUINSHOOGTE	3114	2121	1146	62·9		107·5		0·0		22·6	
138/ 30	SPRINGFONTEIN	3130	2131		98·6		95·4		7·6		31·5	
138/ 41	GORAAS	3111	2132	1219	87·6	200	71·5	130	9·5	49	39·5	141
138/143	DIE LAND	3123	2135	1216	65·0		94·5		16·0		30·5	
139/ 89	VISGAT	3129	2203	1265	62·4		84·8		13·5		74·0	
139/658	LOXTON / POL	3128	2222	1369	144·3	192	95·5	116	17·0	57	76·6	174
139/850	PRINSHOF	3110	2229	1402	111·1		119·5		2·6		115·8	
140/207	BOSHOEK	3127	2237	1341	141·6		110·9		(10·5)		67·8	
140/274	PAMPOENPOORT	3104	2240		74·0		50·7		0·0		38·5	
140/582	KWEEKWA	3112	2250	1281	115·0		84·0		8·6		74·5	
140/616	STERLING	3116	2251	1311	107·2		102·4		10·1		78·3	
141/ 66	*RHEBOKSFONTEIN*	*3106*	*2303*	*1356*	*111·8*		*131·4*		*11·4*		*64·0*	
141/264	VICTORIA WEST / AERADIO	3124	2309	1257	133·1		126·9		9·7		95·6	
141/307	KALKFONTEIN	3107	2311	1219	119·0		158·0		0·4		53·0	
141/329	BIESJESFONTEIN	3129	2311	1275	86·8		91·7		5·7		112·8	
141/664	DOMBIETERSFONTEIN	3104	2323	1234	119·3		162·7		11·1		70·9	
141/802	ALSPOORTJE	3122	2327	1326	70·5		155·7		1·4		89·0	
142/153	LEKKERVLEI	3103	2336	1280	99·6	133	91·2	97	6·5	34	70·8	171
142/248	SELBOURNE	3108	2339	1295	96·9		112·5		9·0		72·0	
142/262	KLIPKRAAL	3122	2339	1305	185·7		107·6		12·7		83·6	
142/379	PATRYSFONTEIN	3119	2343	1311	159·0		126·0		10·5		109·0	
142/497	DUDEFONTEIN	3117	2347	1356	123·5		137·9		9·7		135·0	
142/805	RICHMOND / TNK	3125	2357	1433	132·5	140	107·2	96	10·5	94	107·0	176
142/853	DIE AARPLAAS	3113	2359	1427	174·5		(76·9)		8·0		99·3	
143/258	SCHEURFONTEIN	3118	2409	1509	170·5	171	103·4	95	13·8	59	81·4	136
143/345	GROOTFONTEIN	3115	2412	1517	204·7		150·3		12·8		93·5	
143/579	THE MILLS	3109	2420	1356	157·6		70·3		7·4		103·4	
143/598	MIDDLEMOUNT	3128	2420	1494	133·4		96·8		3·5		109·1	
143/784	HANOVER / POL	3104	2427	1387	179·5	170	105·5	92	11·5	52	101·0	146
143/853	HOOGMOEDFONTEIN	3113	2429	1402	195·5		70·5		11·2		39·2	
144/ 85	BOKFONTEIN	3125	2433	1448	124·5	122	84·2	74	7·5	29	109·5	159
144/250	VREDE	3110	2439	1463	182·9		124·5		14·0		112·4	
144/449	KAPOKHOEK	3129	2445	1524	172·0	185	109·3	103	11·0	50	118·3	194
144/602	MORIA	3102	2451	1402	124·3		103·0		0·0		79·0	
144/697	LEKKERPLAATS	3107	2454	1433	138·8		91·8		14·7		80·3	
144/876	NOOITGEDWAG	3106	2500		62·5		139·5		17·6		77·7	
144/900	MIDDELBURG / TNK	3130	2500	1248	146·5		111·5		13·8		131·5	
145/ 59	GROOTFONTEIN / AGR	3129	2502	1265	167·3		92·7		9·4		123·4	
145/261	TELPOORT	3121	2509	1372	170·0	153	135·1	121	9·4	83	132·7	150

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KWARTAAL TOTALE IN MILLIMETERS EN PERSENTASIES VAN NORMALE
QUARTERLY TOTALS IN MILLIMETRES AND PERCENTAGES OF NORMALS

NR - NO	STASIE - STATION	BREE LAT S	LENG LONG E	HT M	KWARTAAL - QUARTER DEC FER 1956 MM	1956 PER	MAR MAY 1956 MM	1956 PER	JUN AUG 1956 MM	1956 PER	SEP NOV 1956 MM	1956 PER
145/310	GROENVLEI	3°10′	25°11′	1555	183·4		163·6		19·5		157·8	
145/399	GRAPEVALE	3109	2614	1463	243·8	206	135·7	111	15·2	69	100·0	122
145/810	MANOR HOLME	3130	2627	1128	101·2	88	108·5	92	6·9	33	102·5	126
146/ 2	KNEL	3102	2531	1509	79·8		106·5		5·0		86·6	
146/ 17	SKILDERKRANS	3117	2531	1372	80·2		129·3		5·3		99·7	
146/ 52	HILLSTON	3122	2532	1265	129·1		111·5		7·0		88·9	
146/ 71	PYLFONTEIN	3111	2533	1783	172·1	110	138·2	100	16·6	51	168·2	156
146/274	VERSTERSFONTEIN	3104	2540	1600	103·5		138·5		11·5		95·3	
146/453	BENDULT	3103	2546	1555	158·0		124·0		13·0		111·6	
146/588	STEYNSBURG	3118	2550	1448	106·4	80	157·0	119	11·5	45	126·0	134
146/751	TWEEFONTEIN	3191	2556	1524	181·0		99·6		10·7		114·2	
146/765	RIETBRON	3115	2556	1524	142·8		207·9		14·7		125·8	
146/796	DE DAM	3116	2557	1585	168·1		160·2		12·0		117·6	
146/832	WOLWEKLOOF	3122	2558	1555	125·8		141·5		18·7		130·9	
147/ 10	HILLMOOR	3110	2601	1555	163·7	111	159·4	109	14·7	45	123·3	121
147/170	ZUURFONTEIN	3120	2606	1600	169·2		157·5		21·7		166·7	
147/222	BRESHAM	3112	2608	1494	172·0		138·7		14·3		166·4	
147/225	HILLSIDE	3115	2608	1524	110·7		159·2		11·7		115·1	
147/253	ROSSLANDS	3113	2609	1494	122·7		103·3		9·6		131·4	
147/338	ERINMORE	3108	2612	1516	130·1		163·2		11·5		77·0	
147/355	GROOT ZEEKOEGAT	3125	2612	1676	145·4		187·5		20·5		164·2	
147/398	MODIVLEI	3108	2614	1516	151·5		112·5		5·5		128·0	
147/409	COLLINGHAM	3119	2614	1524	171·3		199·7		19·6		179·1	
147/524	STOCKDALE	3114	2618	1539	170·5		140·9		14·5		199·0	
147/654	MOLTENO	3124	2622	1580	161·3	87	182·2	108	15·3	39	166·8	129
147/790	WELGEVONDEN	3110	2624	1527	82·2		191·4		4·5		159·7	
147/704	BOOMPLAAS	3114	2624	1676	222·0		175·4		13·5		176·3	
147/777	CYFERGAT / SAR	3127	2626	1670	141·6		156·0		15·5		172·8	
148/ 83	MARSHMOOR	3123	2633	1768	165·1		214·2		11·7		177·0	
148/107	BROUGHTON	3117	2634	1798	208·6	100	196·2	102	26·4	53	189·0	135
148/121	KLIPFONTEIN	3101	2635	1646	198·0		261·2		16·0		175·8	
148/127	KALKFONTEIN	3107	2635	1676	178·6		263·3		17·0		158·9	
148/178	GEDULDFONTEIN	3128	2636		153·5		213·5		8·0		172·2	
148/352	BUFFELSFONTEIN	3122	2642	1783	162·4		184·8		11·5		150·8	
148/401	SPITSKOP	3111	2644	1905	109·4		237·4		13·0		104·8	
148/517	JAMESTOWN / POL	3107	2648	1617	140·1	74	211·9	128	15·5	34	143·5	120
148/525	DEN HAAG	3115	2648	1676	170·0		155·8		10·7		153·2	
148/789	SWAKFONTEIN	3109	2657	1676	131·7		167·3		10·5		111·2	
148/810	WILLOW PARK	3130	2657	1485	184·9		274·4		14·0		231·5	
149/ 25	KLEIN NAAUWPOORT	3126	2701	1494	169·0		157·0		5·0		195·0	
149/ 52	DORDRECHT / SAR	3122	2702	1637	225·5		224·2		10·4		136·3	
149/ 82	DORDRECHT / TNK	3122	2703	1637	263·9	111	244·0	144	11·0	23	146·3	100
149/165	KRANSFONTEIN	3115	2706		175·5		214·6		13·0		147·0	
149/185	WAAIMOEK	3106	2707		160·0		218·0		26·0		191·1	
149/204	CLARKS SIDING	3124	2707	1663	206·5		249·5		14·0		178·5	
149/490	ROSSOUW / POL	3110	2717	1631	152·0		261·0		14·0		138·3	
149/598	INDWE	3128	2720	1291	285·0	112	187·2	116	0·0	0	158·5	113
149/663	GLEN LYON	3123	2729	1417	137·6		254·3		17·4		183·9	
150/ 85	IDA	3125	2733	1347	186·5	60	210·3	124	8·6	18	186·3	108
150/595	GLEN HOPE	3125	2750	1509	240·6		260·1		9·9		256·7	
150/620	ELLIOT / SAR	3120	2751	1451	319·0	97	214·0	111	11·0	21	240·0	122
150/635	LISBURN	3105	2752	2027	155·5		254·5		3·5		143·4	
151/ 18	XUKA DRIFT	3113	2801		190·3		193·0		6·4		194·0	
151/498	PERSEVERANCE	3118	2817	1370	249·2		197·4		12·5		202·5	
151/604	MACLEAR / MAG	3104	2821	1252	309·3	87	187·4	100	19·6	41	213·9	119
151/623	HOPEFIELD	3123	2821	1356	161·8		144·0		10·0		170·5	
151/839	LANGENI / BOS	3129	2828	914	426·3		313·5		34·5		376·9	
152/172	GEKA / BOS	3122	2836	1219	395·0		278·4		41·6		409·9	
152/190	NTYWENKA / BOS	3110	2837	1433	292·4		277·9		45·0		300·6	
152/208	KAMBI / BOS	3128	2837	930	257·4		249·1		(13·5)		266·3	
152/259	BELE / BOS	3119	2839	1143	244·2		263·0		33·0		339·0	
152/446	NQADU / BOS	3126	2845	914	208·8		273·0		27·2		181·5	
152/460	TSOLO / TNK	3118	2846	1021	138·0		164·5		22·9		176·7	
152/475	NQADU HEIGHTS / BOS	3125	2846	1189	295·1	53	318·1	112	33·5	36	323·4	88
152/482	CENGCANE / BOS	3102	2847	1280	281·3	62	219·3	105	39·3	64	280·6	104
152/640	QUMBU / TNK	3110	2852	884	185·1		160·6		30·5		189·1	
152/792	BENCUTI / BOS	3112	2857	1143	191·0		197·0		48·0		248·5	
153/876	FLAGSTAFF / TNK	3105	2930	936	157·3	46	229·4	120	45·0	51	301·3	120
154/142	LUSIKISIKI / TNK	3122	2935	594	260·0	72	337·0	146	93·0	85	459·5	152
154/151	MALONGWANE	3101	2936		299·2		312·2		68·9		322·1	
154/279	HOLY CROSS MISSION	3109	2940	759	286·8		327·4		52·6		328·0	
154/354	NTSUBANE / BOS	3124	2942	518	303·8		485·6		78·0		761·1	
154/726	MKAMBATI	3116	2957	195	256·5	66	376·7	126	148·1	95	578·8	174
157/268	KLIPDAM	3045	1740		7·0		41·5		67·3		6·4	
157/647	TWEERIVIER	3047	1752		6·6		29·7		66·9		5·6	
157/874A	BARIES	3034	1800	227	14·5	154	66·8	202	78·5	131	8·6	50
158/ 87	RIETPOORT	3057	1803	287	8·2		56·1		89·2		5·7	
160/807	LOERIESFONTEIN / POL	3057	1927	914	24·8		69·0		119·5		18·3	
163/141	GROOTVOLSTRUISFONTEIN	3051	2035	1052	52·2		48·0		6·5		57·0	
163/882	BRULPADDASLEEGTE	3042	2100	1036	46·5		112·6		0·0		60·8	
164/141	WITKALK	3051	2105	1097	35·1		154·5		8·3		33·2	
164/629	KLIPKLOOF	3055	2121	1311	92·9		75·0		20·9		57·8	
165/ 3	KLEIN DUBBELVLEI	3053	2131	1036	73·5	167	129·5	194	0·0	0	41·5	164
165/354	TKOKOSOOS	3054	2142	1356	(120·0)		182·0		7·5		117·0	
165/580	JAGERSBERG	3040	2150	1189	71·3		98·2		0·0		76·5	

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TOTALE REENVAL IN MILLIMETERS EN JAARPERSENTASIES VAN NORMALE
TOTAL RAINFALL IN MILLIMETRES AND YEAR-PERCENTAGES OF NORMALS

NR NO	JAN MM	FEB MM	MAR MM	APR MM	MAAND - MONTH MAY MM	JUN MM	JUL MM	AUG MM	SEP MM	OCT MM	NOV MM	DEC MM	JAAR - YEAR JAN 1956 DEC 1956 MM	PER	JUL 1955 JUN 1956 MM	PER
123/716	11·1	44·2	104·0	26·5	6·5	0·0	0·0	0·0	34·5	47·6	79·0	68·0	421·4	83	357·3	70
123/793	36·7	105·1	149·7	34·0	5·7	1·5	2·0	2·2	47·6	24·5	128·8	121·7	659·8	112	487·5	83
124/402	51·0	87·2	109·6	42·0	5·5	0·0	0·0	0·0	42·0	44·7	53·5	132·9	568·4	100	477·3	83
124/510	47·3	40·7	85·8	28·8	16·0	1·0	0·8	6·8	30·9	29·1	61·2	82·5	430·9	81	371·6	60
124/611	24·7	92·9	113·9	40·8	5·7	0·0	0·0	3·2	37·0	19·4	53·7	127·7	519·0	95	429·8	79
124/666	--	128·0	118·0	59·0	12·3	0·0	0·0	1·6	40·0	46·5	56·0	208·6	(668·9)		(506·5)	
125/ 47	64·5	155·5	219·5	56·5	12·0	2·5	5·0	17·5	69·0	88·0	91·5	177·0	958·5	95	825·0	82
125/150	26·5	62·5	160·5	30·3	16·0	1·5	0·3	7·0	54·2	67·0	59·9	120·9	606·6	90	542·2	81
125/278	0·0	144·0	122·0	32·0	5·5	0·0	0·0	0·0	39·2	6·2	171·7	171·0	691·6	110	478·0	74
125/301	67·6	132·4	141·6	45·0	12·0	1·5	0·0	4·0	52·8	39·6	94·1	155·3	745·3	127	590·4	100
125/432	74·5	186·5	215·0	67·5	6·5	0·0	0·0	0·0	50·0	96·8	118·5	168·5	984·2	91	1003·9	96
125/454	73·5	224·0	221·5	69·5	6·5	0·0	0·0	0·0	69·5	163·0	103·0	177·5	1108·0	108	993·1	93
125/868	23·2	97·1	151·1	45·8	14·0	1·9	2·0	20·6	51·8	119·0	80·7	110·8	718·0	85	587·7	70
125/880	19·2	79·0	155·4	55·7	18·7	0·1	0·1	11·5	62·1	56·0	77·0	143·0	675·9	80	519·8	61
126/ 82	38·2	118·8	177·5	57·0	7·2	0·4	1·8	15·8	57·2	120·7	147·5	148·0	890·1	85	706·6	67
126/141	26·2	107·1	132·6	53·8	10·9	1·5	1·6	11·0	32·0	59·7	61·1	96·6	594·1	77	590·6	67
126/245	92·0	212·0	287·0	124·0	25·0	5·0	2·0	22·3	109·5	127·5	206·0	251·0	1463·3	120	1258·0	103
126/724	75·2	200·8	251·0	69·8	18·3	5·1	0·0	40·6	84·8	115·1	167·1	191·6	1219·4	95	1110·8	87
127/197	18·0	105·3	124·2	65·0	20·0	6·0	0·0	0·0	57·5	69·0	129·5	133·5	727·0	106	526·0	76
127/298	12·4	73·0	139·0	49·5	30·5	6·0	1·5	20·5	94·5	104·0	266·5	167·0	964·4	132	550·1	75
127/406	28·1	111·7	149·6	55·5	30·9	2·5	7·2	19·0	78·0	65·2	144·9	154·6	847·2	108	683·8	87
127/414	21·0	100·2	174·2	48·6	29·5	5·0	3·5	26·7	89·6	109·7	242·5	185·5	1035·8	133	625·0	80
127/426	4·9	66·5	132·2	38·2	16·8	10·5	0·0	2·4	42·4	70·6	79·3	125·3	(589·1)		(461·2)	
127/438	26·1	99·8	141·9	59·9	23·8	2·0	1·8	18·1	90·7	73·7	135·8	184·7	858·3	125	621·8	91
127/485	22·5	62·0	147·8	36·0	16·5	27·0	0·0	0·0	41·5	25·0	137·5	107·0	622·5	95	525·5	81
127/789	12·0	78·5	171·5	24·0	31·0	15·0	0·0	26·0	52·0	104·1	164·5	191·6	868·2	94	565·0	61
127/833	39·3	98·5	173·3	85·1	50·5	8·0	7·5	44·0	110·4	144·3	312·2	240·9	1314·0	130	836·4	83
128/ 32	19·0	65·1	135·5	79·5	27·4	10·0	1·0	5·5	44·5	92·0	85·0	165·0	727·5	93	569·8	93
128/ 40	17·8	63·4	158·9	37·6	39·9	3·4	3·5	18·2	66·6	50·0	193·1	201·3	853·7	113	525·8	70
128/314	37·5	114·5	228·4	83·5	44·0	8·0	4·6	22·0	187·5	242·0	92·0	108·0	1172·0		966·0	80
128/430	21·0	109·5	156·5	76·0	54·0	17·1	5·0	28·2	106·2	151·5	204·5	298·0	1227·5		717·1	
129/ 7	42·1	174·7	319·2	122·9	63·4	73·5	3·5	65·5	89·9	188·8	287·0	296·6	1729·1	127	1297·6	95
129/ 68	43·7	167·2	268·2	159·0	70·6	56·0	4·8	81·2	129·9	152·6	287·9	291·3	1712·3		1208·8	
129/ 68A	37·3	144·9	204·2	140·7	70·4	83·2	7·0	64·3	112·5	157·0	211·3	223·7	(1406·5)	119	993·8	83
131/170	0·0	14·5	12·0	0·0	30·7	33·1	32·1	30·6	0·0	15·2	0·0	3·6	169·8		211·0	
131/437	0·0	18·0	14·3	0·0	30·5	43·0	42·0	30·3	4·5	2·5	0·0	8·5	193·8		192·8	
131/639	5·3	0·0	23·8	9·0	31·3	34·5	40·3	23·0	3·4	19·0	0·0	0·0	180·6	123	294·1	138
133/ 50	13·0	6·2	16·9	5·2	53·3	80·9	109·2	82·0	10·1	31·5	0·5	12·8	390·6	85	518·7	114
133/202	0·0	6·0	5·5	6·5	19·0	73·5	81·5	41·5	5·0	15·0	0·7	25·0	279·2	85	441·1	134
134/378	50·0	7·0	25·5	3·0	17·0	60·5	40·8	18·0	0·0	28·5	5·0	0·0	255·3	136	366·0	196
134/478	25·9	12·9	54·1	5·9	14·1	43·0	27·8	14·6	5·2	20·6	2·0	23·9	250·0	119	355·8	169
134/623	0·0	0·0	34·0	0·0	14·0	99·5	81·8	39·0	8·0	31·0	0·0	0·0	307·3		364·5	172
134/854	37·9	30·5	43·3	5·0	14·0	39·0	25·0	11·0	0·0	33·0	22·0	5·4	266·1		341·3	
136/367	23·0	28·5	82·4	15·5	3·5	8·0	3·5	0·0	0·0	9·5	8·5	36·0	218·4		225·9	
136/740	12·9	6·2	71·8	0·3	5·3	7·7	4·7	2·5	0·7	15·8	20·0	33·3	(181·2)		(192·4)	
137/337	27·4	26·8	75·7	12·5	0·0	3·0	0·0	0·0	8·7	14·5	19·5	32·4	220·5	141	210·1	134
137/614	37·7	21·7	107·5	0·0	0·0	0·0	0·0	0·0	0·0	12·9	9·7	48·1	237·6	193	222·3	181
138/ 30	23·1	31·5	87·4	0·0	8·0	5·9	1·7	0·0	0·0	2·0	29·5	51·5	240·6		226·9	
138/ 41	41·9	24·5	56·0	0·0	5·5	9·5	0·0	0·0	3·0	4·0	32·5	42·5	229·4	157	258·1	163
138/143	28·0	37·0	83·5	0·0	11·0	8·5	4·5	3·0	0·0	12·0	18·5	47·5	253·5		201·5	
139/ 89	16·6	37·8	65·1	6·5	13·2	8·5	5·0	0·0	0·0	54·5	19·5	50·0	276·7	166	194·9	117
139/658	48·8	89·5	63·5	4·0	28·0	10·0	5·0	2·0	0·0	46·0	39·6	24·0	351·4	152	281·5	121
139/850	20·4	67·7	90·7	14·0	14·8	2·6	0·0	0·0	0·0	16·0	99·8	46·4	372·4	169	299·1	136
140/207	39·3	90·6	74·7	20·7	15·5	9·5	1·0	0·0	0·0	11·8	56·0	22·4	(341·5)	163	(329·1)	157
140/274	21·2	28·5	39·2	6·5	5·0	0·0	0·0	0·0	0·0	34·0	4·5	52·0	190·9		188·6	
140/582	29·0	64·5	64·5	2·5	17·0	6·6	2·0	0·0	1·5	17·5	55·5	71·5	332·1	149	267·1	120
140/616	17·8	64·7	86·6	2·6	13·2	5·9	2·7	1·5	0·0	20·5	57·8	47·5	320·8	139	272·0	118
141/ 66	21·7	50·1	88·3	23·3	19·8	5·4	4·4	1·6	0·7	16·3	47·0	50·4	329·0	153	310·2	144
141/264	21·1	68·5	104·3	4·8	17·8	5·7	3·0	1·0	0·3	14·3	81·0	45·3	367·1		352·3	
141/307	20·0	60·5	107·5	24·0	26·5	0·4	0·0	0·0	1·0	17·5	34·5	23·5	315·4	148	336·1	157
141/329	6·4	48·2	68·6	0·3	22·8	5·0	0·2	0·5	0·0	13·3	99·5	50·8	345·6	160	245·9	114
141/664	33·8	45·7	120·5	9·5	32·7	2·2	5·6	0·3	7·5	24·1	39·3	38·7	362·9	145	349·6	140
141/802	11·0	31·5	118·0	5·5	32·2	0·7	0·7	0·0	0·0	18·5	70·5	50·5	339·1		281·2	
142/153	31·8	27·3	62·6	5·8	22·8	0·0	6·5	0·0	5·3	32·2	33·3	41·9	269·5	115	259·7	103
142/248	22·9	29·8	73·7	3·5	35·3	0·0	9·0	0·0	5·5	25·0	41·6	35·8	282·0		238·3	
142/262	48·4	67·9	67·9	7·4	32·3	5·9	6·8	2·0	5·0	15·0	60·6	73·8	394·0	143	346·8	126
142/379	39·5	38·5	96·7	0·0	29·3	0·0	10·5	0·0	5·5	27·0	76·5	50·5	374·0	153	346·3	141
142/497	32·1	36·6	99·8	0·0	38·4	0·7	3·0	0·0	11·5	46·5	78·0	53·4	404·7	102	302·7	121
142/895	23·2	67·6	65·5	8·2	35·5	6·0	7·0	3·5	7·5	34·5	65·0	55·0	370·5	124	297·2	100
142/853	53·8	51·8	33·7	--	43·1	0·0	8·0	0·0	0·9	20·7	77·7	49·4	(359·1)		(286·4)	
143/258	60·3	34·6	55·5	0·0	47·9	0·6	11·1	2·1	1·5	34·5	45·4	53·0	346·5	120	350·0	121
143/345	62·6	44·5	117·9	0·0	32·4	0·7	10·1	1·7	4·1	43·4	46·0	64·4	427·8	143	441·8	148
143/579	44·7	17·7	46·0	1·1	23·2	0·0	7·4	0·0	30·6	20·0	52·8	42·9	286·4	95	318·0	106
143/598	26·7	40·0	62·5	0·0	34·3	0·0	3·5	0·0	4·0	32·0	73·1	65·5	341·6	124	305·7	110
143/764	78·5	58·5	87·5	0·0	22·0	0·0	11·5	0·0	13·0	37·0	51·0	79·6	418·5	138	371·1	117
143/833	40·5	39·5	38·5	7·0	25·0	1·2	8·0	2·0	0·0	34·7	29·5	15·0	215·9	84	211·7	82
144/ 83	28·0	38·0	62·2	4·0	18·0	0·0	7·5	0·0	12·0	34·5	63·0	62·5	329·7	108	293·2	97
144/250	94·4	28·0	86·5	15·5	22·5	0·0	11·5	2·5	12·3	51·6	48·5	85·0	458·3	137	388·1	105
144/449	96·0	40·0	79·0	0·0	30·3	0·0	11·0	0·0	23·5	38·0	54·8	191·5	564·1	203	421·2	149
144/602	63·8	15·0	57·5	23·5	20·0	0·0	0·0	0·0	8·0	43·5	27·5	61·5	322·3		320·3	
144/697	56·1	14·8	54·1	18·7	19·0	3·5	11·2	0·0	2·0	30·0	48·3	97·7	345·4	107	(321·4)	
144/876	41·5	12·0	68·2	39·1	32·2	2·8	14·8	0·0	6·1	28·0	43·6	51·0	319·3		289·1	
144/900	66·5	35·0	91·5	6·0	14·0	2·5	19·5	0·0	22·5	32·0	77·0	80·0	437·5	138	345·8	114
145/ 39	43·2	64·5	61·5	18·7	12·5	0·6	8·5	0·7	20·0	43·6	59·8	57·5	391·1	107	411·9	113
145/261	54·5	41·8	80·0	46·6	8·5	0·0	9·0	0·0	21·5	62·5	48·7	89·9	443·8	133	410·6	123

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NR NO	JAN MM	FEB MM	MAR MM	APR MM	MAAND - MONTH MAY MM	JUN MM	JUL MM	AUG MM	SEP MM	OCT MM	NOV MM	DEC MM	JAAR - YEAR JAN 1956 DEC 1956 MM	PER	JUL 1955 JUN 1956 MM	PER
145/318	109.2	45.0	93.0	47.6	23.0	6.0	13.5	0.0	5.0	50.1	102.7	82.3	577.4	159	456.2	125
145/399	163.5	42.6	62.7	57.5	15.7	3.5	11.7	0.0	6.0	43.0	49.0	79.8	536.8	159	482.6	142
145/810	50.8	24.5	90.4	8.7	9.4	1.1	8.8	0.0	7.2	37.9	57.4	57.6	360.8	106	314.3	92
146/ 2	39.7	24.6	57.5	35.0	14.0	0.0	6.0	0.0	17.0	26.5	43.1	46.5	309.3		(216.3)	
146/ 17	19.0	23.7	84.6	26.0	18.7	0.0	6.3	0.0	16.0	25.5	58.2	58.9	336.9	87	322.0	85
146/ 52	82.2	34.5	94.5	9.0	8.0	2.0	5.0	0.0	10.8	21.9	56.6	54.8	328.9		348.4	
146/ 71	90.3	46.8	80.6	38.0	39.6	0.3	16.3	0.0	41.9	53.6	72.5	122.7	602.8	135	453.5	100
146/274	41.2	44.0	70.4	37.1	31.0	0.0	11.5	0.0	18.0	22.0	55.3	115.0	445.5	107	304.5	73
146/453	71.0	52.5	87.0	23.0	14.0	0.0	13.0	0.0	35.0	35.1	41.5	82.3	464.4	110	364.5	86
146/588	21.5	40.4	98.0	30.5	28.5	1.3	10.0	0.0	26.5	44.0	55.5	49.8	405.7	105	390.2	102
146/751	64.5	95.7	57.6	16.0	16.0	0.0	10.7	0.0	55.3	41.1	37.8	101.2	485.7	121	354.0	88
146/765	36.2	44.4	127.9	52.0	28.0	3.4	11.3	0.0	19.3	34.2	72.3	55.2	484.2	107	477.7	106
146/795	54.0	67.1	85.1	44.7	30.4	0.0	12.0	0.0	18.0	43.6	56.0	54.0	464.9	120	483.1	125
146/832	58.2	49.0	95.5	18.5	27.5	0.0	18.7	0.0	23.4	26.0	81.5	40.0	429.3	115	(447.5)	
147/ 10	49.4	71.9	88.4	49.8	21.2	2.5	12.4	0.0	27.7	33.5	62.1	82.9	501.6	118	486.4	114
147/170	58.2	58.3	93.3	34.1	30.1	2.2	19.5	0.0	19.4	53.5	93.8	65.9	528.3	113	462.1	98
147/222	80.3	51.7	78.1	42.1	18.5	1.2	13.9	0.1	34.2	37.5	94.7	92.6	544.0	123	447.1	101
147/225	35.8	34.1	93.1	59.0	13.1	0.2	11.5	0.0	27.5	18.1	69.5	71.8	427.7	126	387.1	115
147/253	41.9	42.6	59.2	25.1	19.0	0.0	9.6	0.0	32.5	22.1	76.8	86.8	415.6	95	349.7	80
147/338	88.2	13.0	102.4	32.8	28.0	0.0	11.5	0.0	25.8	28.0	25.2	103.0	455.9	119	421.8	110
147/355	49.5	57.0	136.5	25.5	25.5	3.0	17.5	0.0	24.0	65.7	74.5	54.0	532.7	123	451.4	104
147/398	74.0	51.5	86.5	14.0	12.0	5.8	0.0	0.0	28.5	70.5	29.0	187.6	559.1	156	401.3	112
147/409	80.1	45.4	119.3	60.4	20.0	1.7	17.6	0.3	28.7	40.4	110.0	70.1	594.0	132	520.9	115
147/524	84.0	61.0	87.9	35.0	18.0	1.5	13.0	0.0	30.0	60.0	109.0	74.6	574.0	142	442.6	110
147/654	66.9	68.1	117.5	36.9	27.8	0.0	15.3	0.0	33.0	40.7	93.1	53.7	553.0	106	489.6	93
147/700	18.4	42.3	131.0	35.9	24.5	0.0	4.5	0.0	16.0	63.5	80.2	55.0	471.5	117	352.1	87
147/704	97.7	56.4	130.8	26.0	18.6	0.0	13.9	0.0	29.0	60.1	87.2	105.7	625.0		523.9	
147/777	83.0	36.1	110.5	21.5	24.0	0.0	15.5	0.0	28.0	43.4	101.4	58.0	521.4	106	465.3	95
148/ 83	61.0	57.0	126.2	52.0	36.0	0.7	11.0	0.0	34.5	20.0	122.5	107.5	638.4	123	536.1	104
148/107	48.6	106.6	105.4	81.2	39.6	0.0	26.4	0.0	56.1	58.4	94.5	92.2	659.0	111	556.9	94
148/121	35.8	84.7	169.6	62.5	29.0	0.0	16.0	0.0	35.5	43.0	97.3	63.9	637.4	116	586.1	107
148/127	58.8	69.5	174.9	57.4	31.0	0.0	17.0	0.0	38.0	81.9	39.0	130.0	697.2	122	595.2	104
148/178	59.5	59.5	159.0	28.5	26.0	0.0	8.0	0.0	28.7	36.5	107.0	64.0	576.7		494.0	
148/352	82.3	45.9	124.4	38.6	21.8	0.6	10.9	0.0	29.5	43.5	77.8	85.5	560.8	107	460.8	88
148/491	0.0	79.9	156.4	56.5	12.5	0.0	13.0	0.0	0.0	65.0	39.8	113.8	548.9	92	440.8	74
148/517	52.2	67.4	114.9	69.5	27.8	2.5	13.0	0.0	35.8	67.3	40.4	111.5	602.0	115	476.4	91
148/525	84.8	52.2	114.6	30.7	10.5	0.0	10.7	0.0	26.1	56.9	70.2	127.5	584.2	121	419.5	87
148/789	58.0	52.2	94.0	66.5	6.8	0.5	10.0	0.0	37.1	26.7	47.4	118.0	517.2	100	369.4	77
148/819	48.1	82.6	219.4	35.8	19.2	2.5	9.0	2.5	47.4	46.7	137.4	112.5	765.1		647.7	
149/ 25	45.5	66.0	111.0	22.5	23.5	0.0	5.0	0.0	47.5	39.5	108.0	70.5	559.0	108	459.0	92
149/ 52	97.3	65.2	148.0	53.5	22.7	0.0	9.9	0.5	37.1	43.5	55.9	100.1	633.6	118	582.4	108
149/ 82	97.5	94.8	149.4	68.6	26.0	0.0	11.0	0.0	48.2	38.5	59.6	104.4	698.0	115	655.5	109
149/165	88.5	69.5	132.1	62.5	20.0	1.5	11.5	0.0	50.0	31.5	65.5	129.5	642.1		507.0	
149/186	73.0	68.5	126.5	45.5	46.0	4.5	21.5	0.0	43.1	36.0	22.0	112.5	599.1		(467.2)	
149/204	41.5	78.5	155.0	66.0	26.5	3.0	11.0	0.0	47.0	52.5	79.0	94.0	656.0	103	661.7	103
149/490	41.0	74.0	136.0	66.5	58.5	0.0	14.0	0.0	50.5	36.5	51.3	165.5	693.8		573.5	
149/596	62.0	129.4	124.7	47.3	15.2	0.0	0.0	0.0	44.9	9.4	104.2	114.5	651.6	109	618.8	103
149/863	13.6	58.0	216.5	17.5	20.3	3.8	6.6	7.0	61.0	38.0	84.9	177.5	704.7		599.5	
150/ 85	30.2	77.3	148.6	47.7	14.0	4.3	3.0	1.3	54.1	34.8	97.4	178.6	691.3	99	567.4	81
150/595	29.0	147.6	182.6	60.5	17.0	9.9	0.0	0.0	89.0	55.0	112.7	189.5	892.8	118	702.8	93
150/620	104.0	153.0	142.0	51.0	21.0	9.0	0.0	2.0	70.6	62.3	107.1	208.2	930.2	119	702.0	92
150/635	9.0	114.5	125.0	97.5	32.0	0.0	3.5	0.0	45.0	44.4	56.0	114.5	639.4	110	548.5	94
151/ 19	12.5	138.3	155.3	12.0	25.7	0.9	0.0	5.5	55.0	29.0	112.0	194.2	738.6		522.2	
151/498	18.0	177.9	155.6	31.5	19.3	8.0	0.1	4.4	45.4	91.3	65.6	134.7	742.8		602.3	
151/604	49.0	135.8	135.8	32.7	18.9	18.9	0.7	0.0	42.5	72.2	96.2	219.3	822.0	107	695.3	91
151/623	0.0	98.3	112.5	21.0	10.5	7.5	0.0	2.5	66.5	19.5	84.5	117.0	539.8	80	456.7	68
151/839	51.4	237.3	261.4	36.1	16.0	4.0	0.0	30.5	89.5	89.5	197.9	225.0	1238.6		1082.8	
152/172	39.1	198.8	199.5	51.2	27.7	15.0	0.7	25.9	86.1	93.1	230.7	225.4	1193.2		1051.1	
152/190	47.9	164.5	224.8	38.7	19.4	27.5	3.0	14.5	57.5	131.2	111.9	267.9	1103.8	98	891.8	79
152/208	18.9	183.9	189.3	46.4	13.4	13.5	0.0	--	72.5	79.9	113.9	140.5	(872.2)	-	805.2	76
152/259	21.2	122.5	208.0	38.0	17.0	28.0	0.5	4.5	45.0	101.0	193.0	141.5	920.2	96	761.7	79
152/446	63.5	167.6	193.9	45.0	34.1	16.0	1.0	10.2	48.9	88.6	44.0	90.0	802.8	80	844.8	85
152/468	11.0	68.0	131.5	20.0	13.0	22.5	0.8	0.4	33.0	71.5	72.2	115.8	558.4	92	457.5	75
152/475	56.2	185.6	235.0	46.1	37.0	17.0	1.5	15.0	61.4	116.5	145.5	178.5	1095.3	84	939.4	72
152/482	51.0	152.8	164.3	27.0	28.0	36.0	0.0	3.3	47.7	104.1	128.8	211.3	954.3	96	775.1	78
152/640	21.7	94.9	121.1	20.5	19.0	30.5	0.0	0.0	29.5	73.5	86.1	137.0	633.8	80	532.7	67
152/792	22.5	105.5	164.8	0.0	33.0	48.0	0.0	0.0	34.0	98.5	116.0	156.5	778.0	94	666.5	80
153/675	19.3	118.8	165.1	41.7	22.6	31.8	0.0	13.2	58.9	66.9	175.5	215.0	926.8	107	678.6	78
154/142	54.0	166.9	244.0	62.5	30.5	72.0	0.0	21.0	75.0	104.0	280.5	256.2	1395.7	140	939.0	93
154/151	36.9	191.0	229.0	64.1	19.1	41.2	0.0	26.8	54.1	98.5	159.5	341.4	1271.6		934.0	
154/279	44.0	196.9	233.2	72.0	22.2	39.0	0.4	13.2	48.3	84.1	195.5	290.4	1239.3		905.4	
154/354	62.7	191.9	343.7	114.5	27.4	64.0	0.0	14.0	164.0	179.1	418.0	400.5	1979.8	134	1301.6	88
154/796	28.5	215.0	177.0	156.7	43.0	66.5	32.0	30.6	122.0	241.0	213.5	353.0	1697.8	146	1095.7	93
157/285	0.0	3.0	29.0	0.0	12.5	39.3	19.0	9.0	1.4	3.0	2.0	2.0	120.2		148.6	
157/647	0.5	4.1	19.0	0.0	10.7	25.2	31.0	10.7	2.1	3.5	0.0	0.0	106.3		118.9	
157/8744	0.0	13.0	54.0	0.2	12.6	41.5	28.5	8.5	2.1	6.5	0.0	15.3	182.2	140	(171.8)	
158/ 87	5.0	1.7	43.1	0.0	13.0	29.2	47.5	12.5	0.0	5.7	0.0	0.0	157.7		197.0	
160/807	19.8	7.9	44.0	0.0	25.0	55.0	39.5	25.0	1.8	16.5	0.0	36.5	261.1	123	294.3	139
163/141	14.2	0.0	48.0	0.0	0.0	6.5	0.0	0.0	0.0	42.0	15.0	0.0	125.7		(146.2)	
163/862	27.5	19.4	108.9	0.0	3.7	0.0	0.0	0.0	0.0	52.3	8.5	11.5	231.4	156	241.6	162
164/141	27.6	7.5	123.0	27.0	4.5	3.8	4.5	0.0	0.0	12.2	21.0	6.8	237.9		251.4	
164/629	32.5	80.4	66.8	4.0	6.8	13.1	6.3	1.0	3.8	16.0	38.0	36.3	282.9	166	250.6	147
165/ 3	19.5	52.0	98.5	16.0	15.0	0.0	0.0	0.0	0.0	0.0	41.5	20.0	263.5	161	254.2	162
165/384	39.5	80.5	170.0	12.0	0.0	4.5	3.0	0.0	0.0	14.0	103.0	65.0	(491.5)		(583.0)	
165/580	26.0	30.0	79.2	3.5	15.5	0.0	0.0	0.0	0.0	38.5	38.0	11.0	235.7	139	247.5	146

R E E N V A L 1 9 5 6 R A I N F A L L

KWARTAAL TOTALE IN MILLIMETERS EN PERSENTASIES VAN NORMALE
QUARTERLY TOTALS IN MILLIMETRES AND PERCENTAGES OF NORMALS

NR - NO	STASIE - STATION	BRE LAT ° ′	LENG LONG ° ′	HT ′	KWARTAAL - QUARTER DEC 1955 FEB 1956 MM	PER	MAR 1956 MAY 1956 MM	PER	JUN 1956 AUG 1956 MM	PER	SEP 1956 NOV 1956 MM	PER
165/898	KLEREFONTEIN	3058	2200	1280	88·0		129·0		2·5		45·5	
166/ 41	GARSTKOLK	3041	2202	1059	108·0		91·7		0·0		37·5	
166/238A	CARNARVON	3058	2202	1253	150·7	230	176·8	250	4·5	24	60·9	160
166/420	BLAAUWKRANS	3100	2214	1350	121·6		147·9		13·1		44·6	
166/755	OORLOGSHOEK	3035	2226	1204	165·0		99·0		0·0		54·5	
167/254	SWAALFONTEIN	3054	2239	1271	126·0		103·5		5·0		80·0	
167/527	CORDAATSKUIL	3047	2248	1189	87·4		62·1		0·0		46·3	
167/665	VOSBURG	3035	2253	1137	126·0	218	233·5	288	4·5	28	91·5	272
168/ 50	SWEETFONTEIN	3050	2302	1173	79·8		179·9		0·0		54·7	
168/ 66	SANDPAN	3036	2303	1128	92·6		94·0		2·1		66·4	
168/250	SOUTWATER	3040	2309	1128	188·5		158·6		0·0		94·0	
168/290	DE POORT	3080	2310	1212	129·5		194·5		10·5		115·0	
168/513	PERELLE	3033	2318	1128	87·9		76·6		(3·3)		(62·9)	
168/800	NUWEJAARSFONTEIN	3082	2328	1173	104·5		146·5		0·8		97·7	
169/ 90	THOMASGAT	3100	2333	1295	101·5		112·5		10·5		82·7	
169/174	WEST FRONT	3054	2336	1356	111·3		132·2		8·6		80·3	
169/509	DEELFONTEIN	3059	2347	1359	134·6	150	102·4	95	8·5	35	79·0	132
169/732	VAALKOP	3042	2355		75·3		76·5		4·0		100·0	
170/ 9	DE AAR / POS	3039	2401	1243	110·6		136·3		10·3		91·0	
170/ 9A	DE AAR / TNK	3039	2401	1243	85·7		70·3		0·7		60·8	
170/ 85	EZELSFONTEIN	3055	2403	1341	109·3		120·8		7·2		97·0	
170/ 99	EBENEZER	3039	2404	1227	121·0		120·5		9·5		78·2	
170/137	HARTEBEESTHOEK	3047	2405	1311	92·6		91·7		2·5		92·7	
170/269	RASFONTEIN	3059	2409	1463	143·5		94·1		12·5		79·2	
170/315	RIETFONTEIN	3045	2411	1311	70·9	82	97·4	91	7·5	40	140·0	163
170/427	SLINGERSHOEK	3037	2415	1341	92·5		138·1		7·5		53·0	
170/639	ROOIWAL	3039	2422	1417	65·0		135·5		15·0		63·0	
171/117	WOLMADA	3057	2434	1341	124·7	124	35·5	30	5·3	28	76·2	119
171/546	BELL ROCK	3036	2449	1372	177·6		160·5		8·0		54·0	
171/652	MOOIFONTEIN	3052	2452	1372	63·8		95·9		12·7		38·7	
171/756	ESPERANZA	3036	2456	1311	107·2	90	149·2	127	7·5	33	65·6	95
172/ 27	ARUNDEL	3057	2501	1448	76·0		45·0		14·0		51·5	
172/163	COLESBERG / TNK	3043	2506	1387	164·9	116	182·8	130	12·5	44	94·5	106
172/324	POPLAR GROVE	3054	2511	1402	121·7		115·8		0·0		73·7	
172/580	ACHTERTANG	3040	2520	1341	158·8		170·1		5·2		106·6	
172/724	TWEEFONTEIN	3034	2525	1250	106·2		128·5		1·4		51·5	
172/814	SUMMERHILL	3034	2528	1249	120·0		153·0		3·5		54·0	
172/818	NORVALSPONT	3038	2528	1219	111·5		165·0		11·5		89·5	
173/134	MONTAGU FARM	3044	2535	1280	101·1		115·0		4·0		116·3	
173/266	DOORNKLOOF	3056	2539	1402	157·3		105·5		6·0		108·0	
173/475	ELANDSFONTEIN	3055	2546	1372	110·1		128·0		8·5		105·5	
173/497	VENTERSTAD / MAG	3047	2547	1340	116·5		161·5		6·5		119·1	
173/722	LUCKNOW	3032	2555	1265	91·8		164·0		6·5		110·0	
173/760	VAALBANK	3040	2556	1341	163·4		194·6		4·7		82·4	
174/ 56	PLEISTERKRAAL	3056	2602	1402	84·0		124·1		10·2		133·9	
174/ 93	CLIFTON VALE	3033	2604	1372	132·0		206·1		6·5		94·7	
174/107	DAMPLAATS	3047	2604	1417	104·8		198·5		7·4		102·5	
174/312	HUGHENDEN	3042	2611	1463	85·3		(262·3)		6·1		90·7	
174/387	DIE TUINE	3057	2613	1547	127·4		157·9		10·5		106·3	
174/550	ELLESMERE	3040	2619	1387	121·0		226·9		6·0		83·5	
174/590	STONEYCROFT	3050	2620	1387	92·1		177·0		0·5		90·0	
174/609	BURGERSDORP / POL	3000	2620	1387	87·1		180·1		7·5		97·0	
174/753	GOEDEMOED /POL	3033	2626	1311	116·6	66	164·2	106	4·3	14	141·0	123
174/877	SANDDRIFT	3037	2630	1295	117·4		263·6		2·0		68·9	
175/ 22	WELGEDACHT	3052	2631	1433	130·5		193·5		7·5		116·0	
175/371	ALIWAL NOORD / TNK	3041	2643	1356	152·8	77	253·1	155	7·7	23	143·2	120
175/371A	ALIWAL NOORD	3041	2643	1341	160·7		240·3		9·6		138·7	
175/518	LUSTHOF	3038	2648		137·0		177·8		7·0		92·8	
175/585	HOUTKRAAL	3045	2650		118·5		227·9		8·2		138·1	
175/725	KLIPDAM	3035	2655		65·5		206·5		7·2		151·5	
176/ 2	BROEDERSTROOM	3032	2701	1341	114·5		159·5		14·5		223·1	
176/ 15	PAARDEFONTEIN	3045	2701	1524	193·5		274·9		7·9		140·7	
176/ 38	MORGENSON	3038	2702	1417	201·7		214·0		5·5		163·5	
176/ 52	MAJUBA	3052	2702		160·4		262·2		10·6		134·0	
176/372	LADY GREY / POL	3042	2713	1646	295·9	104	283·0	120	22·0	46	170·0	93
176/390	GLANVILLE	3100	2713	1295	138·2		220·9		9·0		168·7	
176/575	BENSONVALE	3035	2720	1356	158·5		316·0		15·0		185·0	
176/631	STERKSPRUIT / TNK	3031	2722	1454	265·9		286·7		18·1		158·0	
176/631A	STERKSPRUIT	3031	2722	1454	247·3	90	273·9	144	17·3	45	155·9	106
176/735	OSSA	3045	2725	1981	·		(203·6)		42·7		202·4	
176/740	ORPENDALE	3050	2725	1951	150·1		296·4		10·5		125·6	
177/ 45	AVOCA	3045	2732	1905	334·0	94	321·5	125	49·0	60	211·5	102
177/178	BARKLY EAST / TNK	3058	2736	1814	325·9	129	285·7	171	18·4	45	179·0	126
177/184	BLIKANA	3034	2737	1676	335·7	115	306·4	146	19·5	39	180·9	101
177/432	REEDSDELL	3042	2745	1825	396·5		332·5		50·5		198·5	
177/441	KELVIN GROVE	3051	2745	1753	332·5		244·5		31·0		141·5	
177/552	FUNNYSTONE	3042	2749	2286	345·5		525·5		24·8		189·5	
177/885	MALPAS	3045	2800	1951	326·5		199·0		(27·8)		164·7	
178/320	GRANSMOOR	3050	2811		494·0		258·0		43·1		266·3	
178/585	BLOEMHOF	3045	2820	1676	308·4		(142·0)		(15·0)		222·1	
178/616	DELVILLE BOS	3045	2821	1402	380·4	98	174·5	96	22·3	40	233·1	129
178/807	KROMHOEK	3057	2827	1204	441·5		136·8		18·0		261·6	
178/881	MOUNT FLETCHER / TNK	3041	2830	1463	308·5	89	113·4	68	19·5	45	160·2	97
179/344	COLWANA / BOS	3044	2842	1783	483·5		310·5		13·5		340·5	
179/353	ETWA / BOS	3055	2842	1219	446·5		210·0		44·5		335·1	

R E E N V A L 1 9 5 6 R A I N F A L L

TOTALE REENVAL IN MILLIMETERS EN JAARPERSENTASIES VAN NORMALE
TOTAL RAINFALL IN MILLIMETRES AND YEAR-PERCENTAGES OF NORMALS

NR ND	JAN MM	FEB MM	MAR MM	APR MM	MAAND - MONTH MAY MM	JUN MM	JUL MM	AUG MM	SEP MM	OCT MM	NOV MM	DEC MM	JAAR - JAN 1956 DEC 1956 MM	PER	YEAR JUL 1955 JUN 1956 MM	PER
165/898	29·4	56·7	104·3	0·0	24·7	0·0	2·5	0·0	0·0	23·5	22·0	36·5	279·6	141	285·4	143
166/ 41	15·8	59·7	66·7	5·0	20·0	0·0	0·0	0·0	0·0	11·0	26·5	36·0	240·7	152	254·3	160
166/238A	28·7	55·6	107·0	52·5	17·0	4·5	0·0	0·0	0·0	18·5	42·4	28·0	354·2	185	375·3	197
166/420	30·6	66·0	120·4	6·0	21·5	6·5	6·6	0·0	0·0	23·5	21·1	42·4	344·5	157	360·5	164
166/758	38·0	36·5	81·5	0·0	17·5	0·0	0·0	0·0	0·0	11·5	43·0	35·0	263·0	145	338·5	188
167/264	54·8	13·8	67·9	18·5	17·1	5·8	0·0	0·0	0·0	22·8	57·2	41·1	298·2	149	318·7	160
167/527	42·6	19·4	38·9	3·2	20·0	0·0	0·0	0·0	0·6	3·8	41·9	20·5	190·8		201·8	
167/665	39·0	87·0	203·0	15·0	15·3	2·5	2·0	0·0	0·0	27·0	64·5	34·6	489·9	260	399·8	212
168/ 50	22·3	28·0	147·4	14·0	18·5	0·0	0·0	0·0	0·0	20·0	34·7	41·0	325·9	175	304·7	164
168/ 66	34·7	26·4	48·6	18·5	26·9	0·9	1·2	0·0	0·0	34·7	31·7	49·5	273·1	122	242·5	109
168/250	60·0	34·5	112·5	17·5	28·6	0·0	0·0	0·0	5·5	51·5	37·0	56·5	403·6	182	361·5	163
168/290	33·5	43·0	166·0	5·0	23·5	5·5	5·0	0·0	2·0	24·0	89·0	91·5	488·0		404·0	
168/513	35·1	24·6	41·4	11·1	24·1	0·9	2·4	--	--	25·1	37·8	45·6	(248·1)		213·2	
168/800	20·3	20·6	113·1	7·3	26·1	0·0	0·8	0·0	4·8	12·6	80·3	44·3	330·2	157	306·4	145
169/ 99	28·0	25·0	70·5	8·0	34·0	1·8	9·0	0·0	6·5	30·5	45·7	37·0	295·7	111	281·0	106
169/174	20·4	23·5	101·9	5·1	25·2	2·0	6·6	0·0	0·8	39·4	40·1	62·3	327·3	126	326·7	126
169/509	66·4	19·2	66·9	5·0	30·5	0·0	8·5	0·0	3·5	53·5	22·0	55·6	325·1	116	308·5	110
169/732	21·5	7·5	37·0	8·5	31·0	4·0	0·0	0·0	4·0	53·5	42·8	34·5	243·8		223·2	
170/ 9	25·2	32·7	70·1	26·1	40·7	7·0	2·8	0·5	13·9	42·0	35·1	64·4	360·5		355·3	
170/ 9A	10·7	18·5	34·0	17·0	19·3	0·5	0·2	0·0	7·5	23·0	30·3	48·5	209·5	72	168·1	57
170/ 85	43·7	29·1	76·1	16·1	28·6	0·0	7·2	0·0	0·0	22·5	74·5	38·5	336·3	137	324·2	132
170/ 99	24·0	51·5	68·5	17·0	37·0	6·5	3·0	0·0	0·7	40·0	37·5	70·0	353·7	125	341·0	133
170/137	19·7	42·4	40·2	18·5	33·0	2·5	0·0	0·0	7·0	33·5	52·2	48·1	297·1	120	273·2	110
170/269	61·5	59·5	64·1	4·0	26·0	2·0	10·5	0·0	14·0	25·7	39·5	59·5	346·3	115	320·6	107
170/315	21·1	15·8	45·4	19·0	33·0	6·0	1·8	0·0	13·0	41·0	86·0	59·2	341·0	124	274·0	99
170/427	20·5	37·0	68·6	28·5	41·0	7·5	0·0	0·0	0·0	18·0	35·0	53·5	309·6	123	327·1	130
170/639	19·3	18·5	87·8	9·5	38·0	9·5	5·5	0·0	4·5	32·5	26·0	49·3	300·4	103	296·0	101
171/117	98·2	12·0	33·5	2·0	0·0	0·0	5·5	0·0	9·5	32·5	34·2	65·6	292·8	96	216·5	71
171/546	111·9	21·0	91·7	38·9	29·9	4·2	3·8	0·0	14·0	27·2	12·8	65·7	421·1	121	436·9	126
171/652	25·1	19·2	73·4	10·0	12·5	0·4	12·3	0·0	8·3	19·9	10·5	100·8	292·4		247·8	
171/756	50·9	20·1	191·1	21·4	26·7	3·3	4·2	0·0	23·7	24·5	17·4	74·0	367·3	112	340·6	104
172/ 27	46·0	18·0	33·0	0·0	12·0	0·0	14·0	0·0	8·5	15·0	28·0	72·0	246·5		184·0	
172/163	98·3	30·9	124·0	34·3	24·5	0·0	12·5	0·0	19·0	27·4	48·1	68·8	487·8	122	442·6	111
172/324	84·7	13·3	68·5	21·2	26·1	0·0	0·0	0·0	15·5	22·3	35·9	105·4	392·9	167	327·2	89
172/580	43·2	35·8	118·3	24·3	27·5	3·2	2·0	0·0	22·5	29·8	54·3	73·1	434·0	124	402·6	115
172/724	26·0	22·5	74·5	36·5	17·5	0·0	1·4	0·0	10·0	20·0	21·5	97·5	327·4	86	326·2	85
172/814	24·5	37·5	88·5	47·5	17·0	0·0	3·5	0·0	9·5	24·5	20·0	73·5	546·0	103	388·8	116
172/818	41·0	29·5	129·0	13·0	23·0	0·0	11·5	0·0	12·5	22·0	55·0	88·0	424·5	119	382·0	107
173/134	41·8	32·8	64·0	18·5	32·5	0·0	4·0	0·0	34·5	34·2	47·6	91·5	401·4	116	301·7	88
173/266	80·5	51·7	72·0	17·5	16·0	0·0	6·0	0·0	28·0	21·0	59·0	88·1	439·8	113	322·1	83
173/475	38·6	44·5	78·5	31·5	18·0	0·0	8·5	0·0	40·0	32·0	33·5	90·5	415·6	111	321·7	86
173/497	45·0	33·0	91·5	49·5	20·5	0·0	6·5	0·0	24·5	57·0	37·6	121·4	484·5	110	359·0	81
173/722	27·1	47·0	101·5	38·5	24·0	0·0	6·5	0·0	17·0	45·0	48·0	80·5	435·1	115	363·3	96
173/760	78·6	40·7	102·7	64·5	27·4	1·2	3·5	0·0	8·5	50·0	23·9	109·7	510·7	145	498·8	142
174/ 56	31·1	40·1	85·0	27·9	11·2	2·0	8·2	0·0	22·7	51·2	60·0	118·1	457·5	98	287·0	61
174/ 93	34·0	51·5	128·6	44·5	33·0	1·0	5·5	0·0	20·5	46·7	27·5	84·5	477·3	107	484·6	109
174/107	42·3	29·5	121·0	43·0	34·5	1·0	6·4	0·0	8·5	59·0	35·0	94·6	474·8	105	412·9	92
174/312	33·8	57·7	189·2	64·5	8·6	0·0	6·1	0·0	22·4	50·8	17·5	87·3	(517·9)	126	(456·0)	111
174/387	24·3	64·5	96·3	32·5	29·1	0·0	10·5	0·0	21·0	53·3	32·0	79·0	442·6		357·0	
174/550	39·0	69·0	125·0	78·2	23·7	0·0	6·0	0·0	20·8	38·0	24·5	82·2	506·4	111	462·5	101
174/580	18·1	65·0	181·5	38·5	17·0	0·0	0·5	0·0	13·0	55·0	32·0	81·0	425·6	102	315·6	76
174/800	18·0	25·5	150·1	32·0	14·8	1·0	8·5	0·0	21·4	42·1	33·5	83·5	441·6	95	317·0	69
174/753	49·3	40·6	86·6	57·1	20·5	1·3	3·0	0·0	22·0	32·5	86·5	89·0	488·4	102	365·2	76
174/877	11·4	73·0	102·0	156·4	11·2	0·0	2·0	0·0	8·8	28·4	31·7	35·0	459·9		451·8	
175/ 22	33·5	68·5	121·0	58·5	19·0	0·0	7·5	0·0	19·5	43·5	53·0	92·0	516·0	118	428·0	98
175/371	29·0	56·8	128·3	90·6	34·2	1·5	5·6	0·6	18·0	66·2	59·0	102·6	592·4	115	507·0	98
175/371A	42·3	57·9	129·0	78·1	33·4	2·2	6·8	0·6	18·8	61·6	58·3	104·4	593·4		523·5	
175/518	27·0	51·5	121·5	33·3	23·0	0·0	7·0	0·0	11·0	28·0	53·8	75·3	431·4		426·3	
175/585	12·4	48·6	113·5	84·9	29·5	1·6	6·5	0·1	18·3	55·5	64·1	120·4	555·6		542·4	
175/725	9·2	34·3	135·6	36·4	34·5	5·0	2·2	0·0	24·7	46·5	80·3	69·0	477·7		426·7	
176/ 2	0·0	50·0	95·0	44·0	20·5	12·5	2·0	0·0	20·6	115·0	87·5	96·2	543·3		435·5	
176/ 15	27·2	51·8	158·6	78·8	37·5	3·2	4·7	0·0	19·0	67·4	54·3	121·4	623·9	122	601·9	118
176/ 38	15·0	85·5	117·5	60·0	36·5	6·5	2·0	0·0	15·5	68·5	79·5	115·0	602·5	113	536·9	101
176/ 52	35·0	39·1	117·0	99·9	45·3	1·0	9·6	0·0	17·0	57·5	59·5	150·6	634·5		600·7	
176/372	71·2	97·4	134·8	93·3	54·9	9·0	13·0	0·0	25·0	73·5	71·5	156·9	810·5	109	764·9	102
176/390	33·0	62·7	109·9	64·0	47·0	1·5	7·5	0·0	53·5	58·5	56·7	66·0	560·3		522·9	
176/575	33·5	81·0	124·0	137·0	55·0	8·5	6·5	0·0	24·0	98·5	62·5	150·5	781·0	111	673·0	94
176/831	40·2	92·7	132·7	114·0	40·0	8·9	9·2	0·0	22·5	70·0	65·5	153·5	749·2		774·9	
176/831A	48·2	88·3	128·0	107·3	38·6	8·4	8·9	0·0	20·8	59·3	75·8	149·1	732·7	113	731·0	113
176/758	--	--	--	146·5	57·1	26·0	16·7	0·0	36·5	92·9	73·0	175·0	(623·7)	-	--	-
176/740	12·0	45·0	155·0	111·0	50·4	10·5	0·0	0·0	37·1	43·0	45·5	156·4	645·9	92	589·0	83
177/ 48	92·0	130·0	115·0	161·5	45·0	35·5	13·5	0·0	35·5	94·5	81·5	240·0	1044·0	116	979·2	108
177/178	112·5	143·0	116·9	117·1	51·7	11·9	5·1	1·4	38·3	60·1	80·6	155·9	894·5	148	793·3	132
177/184	79·2	122·0	142·7	114·2	49·5	12·0	7·5	0·0	31·4	72·5	77·0	153·3	861·5	118	868·8	119
177/432	117·5	164·5	110·0	155·5	67·0	35·0	15·5	0·0	37·0	94·0	67·5	238·0	1101·5	140	1062·0	136
177/441	97·0	127·0	92·5	97·0	55·0	26·5	4·5	0·0	27·0	53·5	61·0	166·0	807·0	123	791·0	121
177/552	70·7	166·4	127·5	147·0	51·0	6·4	15·8	1·6	41·0	58·0	90·5	84·0	(860·9)		942·7	120
177/885	103·5	139·0	67·0	87·0	45·0	25·8	--	2·0	29·3	43·6	91·9	216·3	(850·3)	-	764·3	107
178/320	149·2	217·1	171·0	53·9	33·1	30·3	0·0	12·8	44·3	81·6	140·4	241·8	1175·5		1043·6	
178/585	97·0	179·5	142·0	--	--	18·0	0·0	--	27·0	44·1	151·0	122·3	(780·9)		(607·4)	
178/615	103·5	209·3	125·2	28·8	20·5	17·0	0·0	5·3	31·3	50·8	151·0	200·0	942·7	117	755·4	94
178/807	86·4	180·1	95·2	16·5	25·1	18·8	0·0	0·0	35·8	43·3	182·5	222·7	906·4		764·6	
178/881	82·0	173·5	93·4	12·0	8·0	19·5	0·0	0·0	14·0	46·6	99·6	195·5	744·1	103	644·0	89
179/344	103·5	229·5	218·0	43·0	49·5	13·5	0·0	0·0	38·5	99·0	203·0	377·0	1374·5	126	1086·0	99
179/353	121·2	134·3	179·5	30·5	0·0	32·0	0·0	12·3	41·5	80·5	213·1	254·7	1149·6	114	934·5	93

R E E N V A L 1 9 5 6 R A I N F A L L

KWARTAAL TOTALE IN MILLIMETERS EN PERSENTASIES VAN NORMALE
QUARTERLY TOTALS IN MILLIMETRES AND PERCENTAGES OF NORMALS

NR - NO	STASIE - STATION	BRE LAT S	LENG LONG E	HT M	KWARTAAL - QUARTER DEC 1955 FEB 1956 MM	PER	MAR 1956 MAY 1956 MM	PER	JUN 1956 AUG 1956 MM	PER	SEP 1956 NOV 1956 MM	PER
179/501	CANCELE MISSION	3051'	2847'	1097	140·0		180·5		22·5		201·2	
179/663	STRATHROY STORE	3033	2853	1600	355·7		223·7		6·0		265·0	
179/715	AMANZAMNYAMA / BOS	3053	2854	1280	377·9	75	326·3	136	42·0	86	549·0	112
179/756	ESSEK	3100	2855	1067	356·5		238·2		56·5		254·0	
179/798	TSHATSHENI / BOS	3040	2857	1372	382·7		250·4		27·4		250·6	
179/864	MOUNT FRERE / TNK	3054	2859	1158	276·9	66	177·6	86	25·5	37	221·8	86
180/ 30	PAPANE / BOS	3100	2901	1021	254·8		215·6		48·5		216·8	
180/ 32	MVENYANE	3032	2902	1372	332·5	92	264·8	144	26·1	47	300·4	150
180/123	MVENYANE / BOS	3033	2905	1372	393·9		281·3		24·8		271·0	
180/305	DEEMOUNT	3035	2911		264·5		178·5		7·0		172·2	
180/439	INSIZWA / BOS	3049	2915	1298	319·5		284·4		19·7		269·5	
180/469	TABANKULU / BOS	3049	2916	1341	257·1		341·1		37·9		264·6	
180/537	TABANKULU / TNK	3057	2918	1128	194·5		238·8		18·8		211·7	
180/648A	MOUNS AYLIFF / TNK	3048	2922	975	185·1		222·8		10·0		196·1	
180/712	TONTI / BOS	3052	2924	1372	341·0	74	303·7	128	27·5	28	326·5	106
180/721	KOKSTAD / BOS	3031	2925	1372	295·5		180·0		6·0		200·1	
180/722A	KOKSTAD / TNK	3032	2925	1305	180·5		130·5		7·0		113·5	
181/ 32	WILLOWDALE	3032	2932	1341	247·5		134·5		19·4		189·0	
181/ 73	FORT DONALD / BOS	3043	2933	1433	359·6		273·6		43·1		376·1	
181/275	ELANDSDRIFT / BOS	3035	2940	991	231·0		235·0		26·0		293·5	
181/277	IMPETYNE / BOS	3037	2940	1524	544·9	87	389·3	119	67·5	81	437·0	97
181/366	NEZA / BOS	3036	2945	1067	422·4		328·0		45·5		365·9	
181/425	BORDER / BOS	3033	2945	1067	346·0		289·0		8·0		320·2	
181/561	BIZANA / BOS	3051	2949	792	194·6	61	321·3	184	57·9	50	271·7	115
181/604	GLENORA	3034	2951	838	287·7		254·2		19·1		257·0	
181/664	HARDING / TNK	3034	2953	820	307·3	94	230·7	133	12·9	21	247·6	116
182/ 13	EUREKA	3043	3061	671	210·9		265·3		31·3		(150·9)	
182/379	PADDOCK	3049	3013	514	(299·8)		460·4		70·3		381·7	
182/430	MINNEHAHA	3040	3015		242·0		300·3		42·6		240·5	
182/459	BALLYCLARE	3049	3015	518	275·9		462·3		75·2		433·7	
182/535	BUSHY VALES	3055	3018	91	277·3	76	600·4	186	139·5	113	507·5	167
182/718	UVONGO	3050	3024	15	241·2		473·6		320·4		435·8	
182/730	THE VALLEYS	3040	3026	183	254·8		493·7		179·9		418·0	
182/734	PORT SHEPSTONE / TNK	3044	3027	15	189·8	49	436·0	154	204·9	167	375·1	117
182/734A	PORT SHEPSTONE / VRT	3044	3027	15	216·5		460·8		160·3		427·8	
185/ 5	KLOOFEND	3035	3031	76	273·8		560·0		183·0		398·1	
185/ 23	WALLEKRAAL / SKL	3023	1731	78	0·0		46·8		60·4		4·5	
185/712	KARKAMS	3022	1754	762	49·2		108·7		143·4		21·1	
185/793	KAMIESKROON / SKL	3013	1757	762	1·0		84·0		(20·8)		15·2	
185/793A	KAMIESKROON / MISSION	3013	1757		3·8		80·4		138·7		16·2	
186/139	LILY FOUNTAIN	3019	1805	1448	0·0	0	131·8	176	231·1	131	46·8	57
190/868	BRANDVLEI / POL	3028	2029	914	69·6	226	59·6	134	3·5	25	41·5	206
191/252	ONDERSTEDOORNS	3012	2039	892	47·0		52·0		5·1		9·5	
191/734	SOUTPOORT	3014	2055		64·5		62·4		0·0		39·0	
192/ 58	SWARTKOP / SKL	3008	2103	1067	38·0		67·9		1·0		21·7	
192/319	SLINKKLIP	3019	2111	930	36·8		160·7		2·0		37·2	
193/339	DIE NAUWTE	3009	2142	933	127·2		62·9		0·0		41·5	
193/347	KALABASPUT	3017	2142	994	108·0		45·2		0·0		51·0	
193/561	VANWYKSVLEI	3021	2149	960	89·7	166	68·4	94	2·4	7	56·0	156
194/323	GANNAPAN	3023	2211	1059	126·0		51·0		2·4		47·0	
194/454	KLIPPAN	3004	2216	1039	99·4		82·4		4·4		27·3	
195/358	TITUSPAN	3028	2242	1143	65·7		87·5		1·5		38·5	
195/730	MOOITGEDACHT	3010	2255	1064	153·0		49·0		4·0		82·8	
196/375	ROOIPOORT	3015	2313	1052	99·9		36·4		0·0		51·4	
196/613	DE BRON	3013	2321	1074	143·8		77·3		8·6		62·0	
197/142	VOGELSTRUISPOORT	3022	2335	1125	61·6		48·5		6·5		65·8	
197/238	DOORNKUIL	3028	2338	1173	101·8		101·0		9·5		71·0	
197/713	KOCKSBEEN	3023	2354	1216	78·0	78	94·5	100	9·0	40	41·2	66
198/280	POTFONTEIN / POL	3010	2419	1198	114·0		41·0		2·0		8·5	
198/435	DONKERHOEK	3015	2415	1280	110·9		115·4		10·0		45·8	
198/824	BASBERG	3014	2418	1311	105·0		138·0		3·5		66·0	
198/726	JAKKALSKUIL	3006	2425		139·5		103·0		3·0		52·9	
198/836	PHILIPSTOWN / TNK	3026	2428	1340	78·8	78	171·5	148	9·0	39	57·5	82
199/107	GROOT ARENDSKRAAL	3017	2434	1298	185·8	107	143·7	121	8·2	40	41·8	65
199/222	MACASSERFONTEIN	3012	2438	1244	64·9		132·1		19·7		35·7	
199/275	PETRUSVILLE / POL	3005	2440	1212	108·8	87	138·1	108	12·6	55	85·8	75
199/435	BOSDUIWENKOP	3015	2445	1234	71·5		147·0		14·5		31·5	
199/894	OLIVEWOOD	3024	2540	1173	181·9	145	149·9	115	7·0	28	42·3	60
200/ 58	FONTEINTJIE	3028	2542	1280	93·8		123·3		5·0		47·5	
200/166	KARREEPOORT	3016	2506	1341	141·9		193·2		16·9		57·3	
200/255	HARTMANSHOOP	3015	2509	1372	93·8		234·7		16·4		58·1	
200/361	PHILADELPHIA	3001	2513	1494	116·2	79	186·9	143	5·0	20	80·9	90
200/466	PHILIPPOLIS / POL	3016	2516	1372	113·5	81	194·2	174	9·5	42	72·2	92
200/743	PIENAARSFONTEIN	3023	2525	1524	123·9		227·3		19·8		53·7	
200/764	KRIELSFONTEIN	3014	2526	1616	198·2	121	217·4	151	9·8	29	180·7	127
200/791	PHILIPPOLIS ROAD / SAR	3011	2527	1509	148·3		150·9		0·0		(40·0)	
201/ 20	ORANJE	3020	2531		169·8		172·2		0·0		88·4	
201/175	PRIORS	3026	2536	1408	189·8		177·9		9·5		77·9	
201/361	MAMELFONTEIN	3001	2543	1402	(113·8)		(154·8)		3·0		64·7	
201/373	HAMILTON MANOR	3013	2543	1637	189·1		192·8		17·4		195·1	
201/376	SPRINGFONTEIN	3016	2543	1519	181·4		139·2		14·9		73·2	
201/376A	SPRINGFONTEIN / SAR	3016	2543	1519	201·2	119	151·6	108	10·0	36	70·8	77
201/482	TROMPSBURG / POL	3002	2547	1433	138·2		209·0		7·5		181·5	
201/701	MIDDELFONTEIN	3011	2554	1494	126·0		187·5		5·3		86·2	
202/261	GOEDEHOOP	3021	2609		136·7		224·3		9·4		(49·9)	

R E E N V A L 1 9 5 6 R A I N F A L L

TOTALE REENVAL IN MILLIMETERS EN JAARPERSENTASIES VAN NORMALE
TOTAL RAINFALL IN MILLIMETRES AND YEAR-PERCENTAGES OF NORMALS

NR NO	JAN MM	FEB MM	MAR MM	APR MM	MAAND - MONTH MAY MM	JUN MM	JUL MM	AUG MM	SEP MM	OCT MM	NOV MM	DEC MM	JAAR - YEAR JAN 1956 DEC 1956 MM	PER	JUL 1955 JUN 1956 MM	PER
179/501	28·6	82·0	124·5	24·5	31·5	22·5	0·0	0·0	30·5	56·7	114·0	193·7	708·4		530·8	
179/663	92·7	182·5	176·1	23·0	24·6	6·0	0·0	0·0	30·0	82·5	152·5	262·5	1032·4		797·8	
179/713	60·0	211·5	236·9	45·0	44·2	29·0	0·0	13·0	59·2	131·5	158·3	305·9	1298·7	115	1084·2	96
179/750	67·5	184·4	173·5	30·2	34·5	50·0	1·5	7·0	44·0	35·0	175·0	219·2	1021·8		(679·8)	
179/790	139·0	151·6	192·8	33·1	24·5	13·4	0·0	14·9	51·4	94·0	105·2	279·5	1098·5	113	928·7	96
179/864	57·4	134·3	133·5	21·1	23·0	23·3	0·0	2·2	42·8	54·3	124·7	187·9	894·5	85	709·1	75
180/ 30	36·2	152·9	144·9	30·2	40·5	38·7	0·6	9·2	35·0	63·9	117·9	174·2	854·2	122	705·8	101
180/ 32	101·9	142·2	198·2	29·9	36·7	11·8	1·0	13·3	47·2	94·0	159·2	273·2	1108·6	140	890·4	113
180/123	132·7	174·2	214·0	32·2	35·1	14·0	0·2	10·6	48·3	101·6	121·1	278·5	1162·5	114	953·0	94
180/305	71·5	118·3	129·3	32·7	16·5	5·0	0·0	2·0	32·7	60·5	79·0	212·0	759·5		633·7	
180/439	53·5	208·1	199·8	51·7	32·9	12·0	0·8	6·9	49·0	106·5	114·0	232·5	1047·7	110	902·3	95
180/469	29·2	163·0	233·9	64·8	42·4	24·2	0·9	12·8	51·6	80·5	152·5	228·3	1084·1	89	899·4	74
180/537	19·8	126·7	148·9	45·2	15·0	1·5	2·3	48·8	34·0	128·9	232·5	847·1	115	632·5	86
180/648A	0·0	124·1	148·4	38·6	35·8	10·0	0·0	0·0	33·0	57·8	95·3	175·9	718·9		658·2	
180/712	30·0	221·0	219·7	57·0	27·0	20·0	0·0	7·5	37·0	68·0	181·5	275·0	1185·7	107	929·9	84
180/721	61·0	157·9	126·2	30·9	22·9	0·5	1·5	4·0	43·6	57·4	99·1	218·8	823·8	111	650·1	87
180/722A	39·0	106·5	89·9	24·1	16·5	0·0	0·0	7·0	14·5	53·4	45·6	68·0	464·5	69	445·0	66
181/ 32	30·1	117·8	94·0	20·8	19·7	0·2	2·5	16·7	28·6	65·9	94·5	173·1	663·9	95	516·3	74
181/ 73	33·4	233·7	175·5	67·4	30·6	23·6	1·1	18·4	64·9	109·6	201·6	234·1	1193·9	129	979·9	106
181/275	37·5	167·5	178·0	45·0	12·0	10·0	0·0	16·0	36·0	115·0	142·5	241·0	1000·5		605·5	
181/277	58·5	350·8	306·3	57·2	25·8	19·5	1·4	46·6	67·5	151·4	218·1	292·0	1575·1	107	1392·0	94
181/366	25·7	201·2	239·3	66·7	19·0	15·0	1·5	29·0	46·5	106·5	212·8	308·3	1271·5	114	1112·2	99
181/423	30·8	176·5	215·6	61·8	11·6	8·0	0·0	0·0	51·5	98·5	160·2	207·7	1032·2	108	871·5	91
181/561	17·5	117·0	176·8	122·6	21·9	21·7	0·4	15·8	39·5	103·1	129·1	176·4	941·8	117	773·5	96
181/604	20·7	130·3	191·6	42·5	20·1	5·8	0·7	12·6	35·7	88·4	132·9	226·6	907·9	123	774·9	105
181/664	14·5	146·0	171·9	39·6	19·2	6·4	0·0	6·5	27·3	86·9	133·4	213·7	865·4	112	746·0	96
182/ 13	9·3	117·4	166·7	73·0	25·6	13·0	0·3	18·0	19·0	84·0	47·9	--	(574·2)	-	676·5	100
182/379	34·7	183·2	303·7	130·2	26·5	25·9	13·7	30·7	71·9	141·3	168·5	273·9	1374·2		(1110·5)	
182/430	5·0	136·5	179·5	101·3	19·5	14·5	0·5	27·6	43·5	77·8	119·2	200·5	925·4		769·8	
182/439	31·0	158·5	302·0	130·9	29·4	29·5	9·5	39·2	75·5	152·9	205·3	248·1	1411·8	121	1159·9	100
182/555	15·0	203·3	258·0	224·4	18·0	47·0	0·0	83·6	74·0	170·0	263·5	243·1	1600·4	152	1248·6	118
182/710	36·7	145·0	281·8	151·3	42·5	190·2	24·0	106·2	80·1	181·2	174·5	321·2	1734·7	154	1135·1	101
182/730	30·1	154·2	355·2	122·8	15·7	74·2	23·0	82·7	67·0	204·9	146·1	277·0	1552·9		1193·8	
182/794	33·9	103·9	299·0	121·5	15·5	96·0	8·5	100·4	58·4	186·8	129·9	261·0	1414·8	127	1100·5	99
182/794A	33·7	120·1	317·1	115·4	28·3	74·0	2·6	83·7	66·4	231·5	129·9	280·5	1491·2	142	1114·4	106
183/ 5	19·5	177·8	410·5	143·0	6·5	79·5	0·0	103·5	64·5	207·6	126·0	335·5	1673·9	173	1313·4	136
185/ 23	0·0	0·0	31·6	0·0	15·2	34·6	17·3	8·5	2·7	1·8	0·0	0·0	111·7	112	(135·0)	136
185/712	13·0	21·5	54·5	8·2	43·0	63·6	53·4	26·4	9·0	12·1	0·0	21·5	326·2		423·5	
185/793	1·0	0·0	49·0	0·0	35·0	--	--	20·6	4·2	11·0	0·0	--	(120·8)		(277·2)	
165/793A	3·4	0·0	43·3	5·0	32·1	60·6	60·6	17·5	5·2	11·0	0·0	18·6	257·3		361·4	
186/139	0·0	0·0	50·3	1·6	79·9	97·2	84·9	49·0	0·0	46·8	0·0	13·1	422·2	121	598·6	171
190/868	56·8	7·0	43·2	14·4	2·0	3·5	0·0	0·0	0·0	40·0	1·5	22·5	190·9	175	208·5	192
191/252	35·0	9·0	43·5	6·0	2·5	0·0	5·1	0·0	0·0	9·5	0·0	30·5	141·1	114	162·5	
191/734	39·5	25·0	62·4	0·0	0·0	0·0	0·0	0·0	0·0	39·0	0·0	0·0	165·9		187·7	
192/ 68	7·5	24·0	53·0	2·0	12·9	0·5	0·5	0·0	0·0	13·6	8·1	0·0	122·1		143·4	
192/319	19·8	11·0	135·2	12·5	13·0	2·0	0·0	0·0	0·0	0·7	36·5	5·0	235·7		251·7	
193/339	45·0	46·3	43·9	5·0	14·0	0·0	0·0	0·0	0·0	10·5	31·0	10·8	206·5	150	235·9	171
193/347	23·0	57·8	31·5	0·0	13·7	0·0	0·0	0·0	0·0	0·0	51·0	23·0	203·7	162	202·2	160
193/561	21·8	49·2	38·1	16·7	13·6	1·8	0·6	0·0	0·1	18·9	37·0	18·9	216·7	120	205·6	114
194/323	8·0	37·5	29·5	16·0	5·5	2·4	0·0	0·0	0·0	9·0	38·0	24·0	169·9	124	228·9	168
194/454	28·4	40·5	56·9	8·5	17·9	1·9	2·5	0·0	0·0	12·3	15·0	20·5	203·5	105	226·3	116
195/358	15·5	17·7	66·0	5·5	16·0	1·5	0·0	0·0	0·0	14·5	24·0	33·7	194·4		216·3	
195/730	74·0	47·0	21·5	15·0	12·5	4·0	0·0	0·0	5·0	56·0	11·5	35·0	291·5		249·5	
196/375	0·0	32·4	27·4	0·0	9·0	0·0	0·0	0·0	0·0	51·4	0·0	36·0	156·2	67	187·2	80
196/613	15·0	38·0	45·5	13·0	18·8	5·0	3·5	0·0	0·0	37·0	25·0	20·5	221·3		268·1	
197/142	15·5	19·5	20·5	17·0	11·0	6·5	0·0	0·0	0·0	38·5	27·3	41·5	197·1	88	183·6	82
197/238	26·0	25·5	59·0	17·5	25·5	7·0	2·5	0·0	0·0	42·0	29·0	34·5	266·5	104	287·8	113
197/713	16·5	13·5	54·0	16·5	24·0	7·0	2·0	0·0	5·0	20·2	16·0	61·5	238·2	85	275·0	98
198/200	21·0	51·5	32·0	0·0	9·0	2·0	0·0	0·0	0·5	7·0	1·0	22·0	146·0	55	232·6	85
198/435	35·7	51·4	75·2	19·8	20·4	2·5	7·5	0·0	2·5	13·4	30·0	32·9	291·3	91	354·8	111
198/524	29·5	22·0	103·0	14·0	21·0	0·0	5·8	0·0	4·5	18·0	43·5	45·7	306·7	104	341·5	116
198/726	58·7	27·0	56·0	31·5	15·5	0·0	5·0	0·0	7·5	17·9	27·5	98·5	345·1		300·6	
198/838	21·5	5·5	97·5	54·5	19·5	5·5	3·5	0·0	15·5	14·0	28·0	67·0	333·0	107	341·5	110
199/107	41·7	16·3	106·4	14·1	23·2	1·9	6·3	0·0	11·0	12·4	18·4	112·7	364·4	119	337·7	110
199/222	16·9	11·2	98·3	7·4	26·4	4·5	15·0	0·2	6·0	21·7	6·0	68·4	282·0	86	312·8	96
199/275	18·0	39·5	68·9	51·5	17·7	0·3	12·3	0·0	17·0	21·8	17·0	61·7	325·7	95	355·4	103
199/435	33·5	8·5	111·5	8·0	27·5	2·5	8·0	0·0	10·0	21·5	0·0	97·5	328·5	93	348·3	99
199/894	72·0	45·0	102·2	19·7	28·0	0·0	7·0	0·0	0·0	25·8	16·5	88·1	402·3	120	413·9	123
200/ 58	41·5	12·5	82·9	15·5	24·9	0·0	5·0	0·0	0·0	25·0	22·5	68·8	298·6	90	319·5	96
200/166	66·4	25·5	126·5	46·3	20·4	3·2	12·5	0·2	16·5	30·0	11·0	113·5	471·0	123	448·9	117
200/255	22·6	20·2	177·2	38·5	19·0	1·4	15·0	0·0	14·0	27·1	17·0	102·8	454·8	113	435·7	108
200/361	51·5	52·0	115·5	44·0	26·5	0·5	4·5	0·0	10·5	45·0	25·4	81·5	456·9	117	413·7	106
200/466	39·3	22·7	141·0	35·5	17·7	0·0	9·5	0·0	25·8	34·8	11·6	90·0	427·9	111	430·0	112
200/743	52·6	35·8	156·8	46·5	24·0	1·9	8·9	0·0	20·1	10·6	23·0	70·4	450·6	111	463·8	114
200/764	74·0	81·8	143·4	36·2	17·8	0·0	8·9	0·1	24·5	47·5	28·7	87·5	570·4	137	535·6	129
200/791	76·6	56·2	39·0	42·0	9·0	0·0	0·0	0·0	16·0	25·0	--	--	(321·8)		460·0	
201/ 20	57·0	55·5	131·5	40·7	0·0	0·0	0·0	0·0	29·4	45·0	14·0	90·0	463·1	115	490·2	122
201/175	48·0	63·5	109·9	44·3	23·7	2·0	7·3	0·0	17·9	25·1	34·9	99·4	476·0	117	469·4	115
201/361	23·0	90·0	129·5	24·5	--	3·0	0·0	0·0	13·0	35·2	16·5	65·5	(400·2)		(392·5)	
201/373	55·7	78·9	109·8	46·8	26·5	1·4	16·0	0·0	5·5	63·8	35·8	133·4	573·3	120	532·1	110
201/376	51·6	79·4	106·2	38·0	21·0	0·7	14·1	0·0	10·4	55·0	13·8	107·2	501·4	113	504·2	114
201/376A	69·2	91·0	97·1	34·5	20·0	0·0	10·0	0·0	11·5	16·0	42·5	112·7	504·6	118	526·3	123
201/482	13·3	114·4	140·0	48·5	16·5	3·5	4·0	0·0	17·5	56·5	27·5	87·0	528·7	143	(474·4)	128
201/701	41·5	52·0	98·6	85·6	3·3	2·3	3·0	0·0	9·0	12·5	64·7	104·4	456·9	104	407·8	93
202/261	15·5	71·7	165·7	46·1	12·5	0·3	3·1	0·0	14·5	22·7	106·7	72·0	536·8		501·7	

R E E N V A L 1 9 5 6 R A I N F A L L

KWARTAAL TOTALE IN MILLIMETERS EN PERSENTASIES VAN NORMALE
QUARTERLY TOTALS IN MILLIMETRES AND PERCENTAGES OF NORMALS

NR - NO	STASIE - STATION	BRE LAT S	LENG LONG E	HT M	KWARTAAL - QUARTER DEC FEB MM	1956 PER	MAR MAY MM	1956 PER	JUN AUG MM	1956 PER	SEP NOV MM	1956 PER
202/377	HAASFONTEIN	30°17'	26°13'	1448	119·5		261·4		6·0		140·5	
202/505	EBENHAEZER	3025	2617	1372	112·9		229·7		5·6		133·5	
202/680	LOURENSA	3020	2623	1433	109·1		272·2		7·5		121·2	
202/687	KAREEKLOOF	3027	2623	1541	161·5		206·4		9·0		83·4	
203/ 43	SMITHFIELD	3013	2632	1402	299·0	126	204·8	123	5·6	13	162·5	139
203/170	BOSRAND	3020	2636	1372	115·0		266·5		(2·3)		142·3	
203/175	RUST / EN / VREDE	3025	2636	1478	240·6		187·8		16·5		174·0	
203/472	EENSAAMHEID	3022	2646		171·1		238·3		13·0		184·1	
203/478	GRASFONTEIN	3028	2646	1494	160·0		217·0		15·5		157·5	
203/483	ZONNEBLOEM	3003	2647	1372	(137·2)		159·0		0·0		151·7	
203/595	ROUXVILLE / POL	3025	2650	1509	208·8	89	262·5	143	16·0	45	158·3	130
203/657	MIDDELPLAATS	3027	2652	1570	196·8		267·3		16·7		192·4	
203/737	RIETHOEK	3017	2655	1585	247·5		307·5		(10·0)		166·0	
204/ 50	LEEUWFONTEIN	3029	2702	1646	197·2		248·7		15·7		146·8	
204/ 58	COMPTON	3028	2702	1509	132·6		267·0		11·6		186·8	
204/127	OUDENAARDE	3007	2705		209·8		145·3		5·2		218·5	
204/158	ZASTRON / TNK	3018	2705	1661	270·3	97	231·6	111	23·4	54	203·9	135
204/265	ZONDAGSFONTEIN	3025	2709	1555	247·5		197·4		11·5		128·5	
204/350	BUDA	3020	2712	1585	279·9		179·9		8·0		170·7	
204/397	SPRING VALLEY	3007	2714	1615	503·1		232·2		4·1		199·7	
204/418	QUAGGAFONTEIN	3028	2714	1372	286·7		209·6		11·4		(17·6)	
204/444	WELGEMOED	3024	2715	1676	242·1		219·4		19·6		180·3	
204/515	CLEARWATER	3005	2718	1494	369·7	128	238·5	118	11·0	28	200·0	120
204/616	KORNETSPRUIT	3016	2721	1486	303·1		264·5		23·1		227·7	
204/640	LILLE	3010	2722	1463	268·2		218·1		11·5		180·1	
204/683	HALMA	3023	2723	1478	266·7		212·8		3·0		190·7	
204/819	MOHALIESHOEK	3009	2728	1600	345·7	114	216·3	106	17·0	43	215·8	128
205/ 85	TELLE BRIDGE	3025	2733	1370	273·2		248·5		23·2		177·5	
205/385	GUTHING	3025	2743	1707	338·3		265·8		27·9		181·0	
206/588	SINCLAIR	3018	2820		509·1		274·8		4·5		188·2	
206/602	SEKAKES	3002	2821	1676	319·3		195·7		13·5		135·1	
206/772	PABALLONG	3022	2826		236·5		104·0		5·0		152·2	
206/843	WHITE HILL ESTATE	3003	2829	1676	319·9		214·2		7·0		160·1	
207/ 63	RAPASIS	3003	2833	1829	280·1		179·9		8·9		96·8	
207/108	ADE	3018	2834	1449	445·0		192·3		14·7		189·2	
207/337	QACHASNEK	3007	2842	1972	525·7	112	220·4	110	15·3	32	217·1	95
207/402	MONT PLAISIR / MAG	3012	2844		457·5		178·7		4·5		168·0	
207/560	MATATIELE / TNK	3020	2849	1463	356·9	106	125·2	84	11·9	27	140·0	90
207/750	AFSONDERING / AGR	3010	2857	1615	486·0		202·0		9·8		189·0	
208/ 24	RIETFONTEIN	3024	2901		256·0		123·8		5·5		166·6	
208/104	BLAISDON	3014	2904		360·6		200·2		8·2		172·2	
208/138	FIVE ACRES	3018	2905		375·3		111·9		9·8		145·5	
208/316	NEW AMALFI /AGR	3016	2911	1475	475·7		167·9		8·1		170·3	
208/406	THE MEADOWS	3016	2914	1460	404·6		176·2		16·6		148·3	
208/635	BENLOMOND	3005	2922	1950	354·0	88	197·5	104	9·6	19	166·7	78
208/660	TIGERVLEI	3030	2922	1509	279·2		188·7		18·5		162·5	
208/709	KINGSMEAD	3019	2924	1600	284·0		120·5		16·5		131·0	
208/733	FLITWICK GRANGE	3013	2925	1789	313·0		178·0		18·5		227·5	
208/840	SEVENFONTEIN	3030	2928	1341	301·0		206·4		24·8		175·4	
208/866	KLIPRUG	3026	2929	1448	302·7		193·8		33·8		228·2	
209/ 39	INSIKENI / BOS	3009	2932	1524	453·3	90	240·7	98	43·7	82	332·3	116
209/ 47	MPUR / BOS	3017	2932	1524	421·4		259·3		57·3		374·6	
209/296	OXTON	3026	2940	1173	264·8		181·5		16·8		201·7	
209/312	LOURDES / SKL	3012	2941	1219	267·8		186·0		29·9		235·3	
209/332	INGWANGWANE / BOS	3002	2942	1372	439·8		221·1		22·0		302·8	
209/766	UMZIMKULU / TNK	3016	2956	762	289·3		166·0		24·1		203·6	
209/766A	UMZIMKULU	3016	2956	762	295·0	93	164·0	89	28·0	50	199·0	102
209/795	HANCOCK GRANGE	3015	2957	762	308·9		174·0		22·6		201·6	
210/ 2	SUMMERFORD	3002	3001	1143	349·9	96	265·3	140	29·1	49	257·1	115
210/ 99	IXOPO	3009	3004	992	363·5	107	225·7	120	(0·0)		(198·1)	
210/301	STAE BRAES	3001	3011	488	402·5		194·5		32·5		105·2	
210/739	FAIRFIELD	3019	3025	701	351·3		372·7		46·7		258·4	
210/826	SAWOTI	3016	3028	564	313·2	96	362·5	177	42·5	55	212·3	89
211/437	SCOTTBURGH	3017	3045	15	281·2		330·9		253·0		294·9	
211/661	UMBOGINTWINI / KYNOCH	3001	3053	68	305·8		424·2		140·5		226·3	
211/653	AMANZIMTOTI	3003	3053	30	295·3		399·4		148·0		261·3	
213/129	GROOTMIS	2939	1705		0·0		37·5		26·5		4·6	
213/888	KOMAGGAS	2948	1730	457	3·6		68·5		28·7		6·7	
214/485	NABABEEP	2935	1747		0·4		65·3		83·0		4·9	
214/636	OKIEP	2936	1752	927	19·2		66·4		62·1		3·6	
214/670	SPRINGBOK / TNK	2940	1753	991	8·5		79·0		79·7		12·6	
220/195	STEYNSVLEI	2945	2037		54·5		52·1		5·6		2·5	
220/360	LEMOENKOP	3000	2042		56·0		34·7		0·0		8·8	
220/539	KLIPHEUWELS	2949	2048	899	78·1		79·3		0·0		0·5	
220/820	KNAPZAK	2940	2058		61·0		61·0		0·0		7·2	
220/827	KAMPE	2947	2058		67·6		83·2		2·5		8·9	
222/187	BASTERSPAN	2937	2137	991	127·4		38·7		0·0		25·0	
222/324	SONDAGSPAN	2954	2141	930	153·0		56·5		0·0		12·5	
222/648	STOMP / OOR	2948	2152		143·2		93·7		5·8		21·3	
223/ 58	JURIESLEEGTE	2958	2202	1052	140·6		90·8		2·5		25·0	
223/287	HEDLY PLAINS	2947	2219	1082	123·5		164·2		0·0		40·5	
223/356	GRASSMOOR	2956	2212	1067	89·8		130·1		3·5		26·5	
223/588	SUNNYSIDE	2948	2220	1158	79·5		90·5		6·0		58·0	
223/707	LOURETHA	2947	2224	1158	75·5		79·5		2·4		31·1	
223/834	BOESMANSBERG	2954	2229	1189	79·8		72·0		0·0		61·5	

R E E N V A L 1 9 5 6 R A I N F A L L

TOTALE REENVAL IN MILLIMETERS EN JAARPERSENTASIES VAN NORMALE
TOTAL RAINFALL IN MILLIMETRES AND YEAR-PERCENTAGES OF NORMALS

NR NO	JAN MM	FEB MM	MAR MM	APR MM	MAAND - MONTH MAY MM	JUN MM	JUL MM	AUG MM	SEP MM	OCT MM	NOV MM	DEC MM	JAAR - YEAR JAN 1956 DEC 1956 MM	PER	JUL 1955 JUN 1956 MM	PER
202/377	7·0	64·5	201·9	52·5	7·0	0·0	6·0	0·0	20·0	36·5	84·0	81·0	560·4	130	494·9	115
202/505	17·6	37·4	169·2	36·4	24·1	0·0	5·6	0·0	25·0	39·4	69·1	75·9	500·7	125	474·1	118
202/680	14·0	43·4	157·6	92·3	22·4	8·0	7·5	0·0	16·0	41·4	63·8	95·2	553·5	121	505·7	111
202/687	36·6	71·2	142·4	43·0	21·0	5·5	3·5	0·0	23·0	31·1	29·3	24·2	430·8		494·9	
203/ 43	77·7	99·3	131·4	56·1	17·3	2·3	3·3	0·0	9·5	66·5	86·5	113·0	662·9	118	637·2	122
203/170	12·1	46·9	222·6	33·2	10·7	2·3	·-	0·0	17·0	42·3	83·0	96·8	(566·9)		457·3	
203/175	16·5	101·4	133·6	27·9	26·3	4·5	11·6	0·4	34·5	61·5	78·0	59·2	555·4		575·9	
203/472	35·1	60·6	150·1	63·7	24·5	3·9	8·0	1·1	23·5	61·0	99·6	123·4	654·5		565·7	
203/478	12·0	40·5	136·5	53·0	27·5	9·5	10·0	0·0	36·5	61·5	59·5	110·0	552·5	107	493·5	95
203/483	·-	81·8	129·5	18·5	11·0	0·0	0·0	0·0	16·0	38·0	97·7	84·0	(476·5)		(368·4)	
203/595	56·0	67·2	148·0	85·5	29·0	7·5	8·5	0·0	11·8	67·5	89·2	127·5	697·7	120	623·1	107
203/657	29·1	61·5	159·6	80·1	27·6	12·2	4·5	0·0	30·2	74·7	87·5	131·3	698·3	113	611·5	99
203/737	53·0	117·0	201·0	74·5	32·0	10·0	·-	0·0	23·5	64·0	78·5	141·5	(795·0)		(717·1)	
204/ 50	44·8	84·5	131·9	88·4	28·4	9·2	6·5	0·0	23·5	51·6	71·7	127·7	668·2	117	615·5	108
204/ 58	25·5	37·0	126·0	105·5	37·5	8·0	3·6	0·0	26·5	63·5	96·5	114·5	642·1	134	563·2	118
204/127	25·3	115·5	112·6	12·2	20·5	0·0	5·2	0·0	19·0	49·0	150·5	·-	(509·8)		451·2	
204/138	52·3	105·5	122·9	82·1	26·6	13·3	10·1	0·0	29·2	63·2	111·5	160·9	777·6	114	727·7	107
204/255	75·0	77·0	85·0	82·4	30·0	6·5	5·0	0·0	19·0	52·0	57·5	156·5	645·9	107	614·0	102
204/350	61·6	116·5	105·5	61·2	13·2	0·0	8·0	0·0	30·0	39·8	100·9	128·9	665·6	120	580·7	104
204/397	46·7	177·1	152·0	55·1	25·1	4·1	0·0	0·0	15·8	51·5	132·4	182·4	842·2	145	709·4	122
204/418	55·8	119·7	112·1	72·6	24·9	6·9	4·5	0·0	17·6	·-	--	·-	(414·1)	-	654·3	122
204/444	31·7	97·1	104·2	85·5	29·7	7·0	12·6	0·0	28·2	40·5	111·6	161·7	709·8	125	684·6	120
204/515	60·1	213·0	156·6	55·0	27·9	7·4	3·6	0·0	15·4	51·5	133·1	182·5	905·1	130	767·3	109
204/616	39·9	146·6	127·2	114·2	23·1	10·6	12·5	0·0	19·6	65·3	142·8	144·7	846·5	140	811·6	134
204/640	40·5	148·4	135·1	60·1	22·9	6·2	5·1	0·0	15·6	56·4	108·1	139·0	737·4	114	695·3	107
205/ 85	52·8	192·3	113·3	96·7	38·5	11·0	12·2	0·0	27·5	56·5	93·5	186·0	790·3		736·1	
205/385	43·9	164·4	124·0	102·7	37·1	11·0	16·0	0·0	21·9	56·4	102·7	195·2	875·3	111	827·3	103
206/588	174·7	229·9	157·5	82·3	35·0	4·2	0·0	0·5	21·5	54·8	111·9	206·8	1078·9		1028·7	
204/683	61·0	110·5	115·8	75·0	22·0	3·0	0·0	0·0	27·0	53·2	110·5	175·0	753·0	127	650·3	109
204/819	27·1	218·5	165·0	17·3	34·0	12·5	4·5	0·0	14·0	47·0	154·8	135·5	830·2	116	792·6	111
206/602	35·3	155·7	155·0	28·2	32·5	8·6	4·4	0·5	16·2	63·4	55·5	176·0	711·3		556·1	
206/772	36·5	115·0	91·0	0·0	13·0	5·0	0·0	0·0	13·5	19·2	119·5	163·0	(575·7)		474·0	
206/843	38·0	156·9	140·7	33·0	40·5	7·0	0·0	0·0	20·4	35·5	104·2	180·3	756·5	141	557·8	125
207/ 63	45·7	126·3	130·9	23·4	25·6	7·4	1·5	0·0	13·7	46·0	38·1	131·7	589·3	117	607·1	121
207/108	130·5	228·6	159·2	15·0	18·1	10·7	0·0	4·0	25·6	43·9	119·7	205·0	960·3		822·1	
207/337	123·1	217·3	167·1	18·2	35·1	6·4	3·2	5·7	28·4	42·2	146·5	257·6	1050·8	113	931·3	99
207/402	92·2	185·5	138·1	11·0	29·6	3·0	1·5	0·0	25·0	58·0	85·0	226·9	855·8		838·0	
207/560	123·0	146·8	90·0	16·6	18·6	4·5	2·4	5·0	18·0	34·7	87·3	183·2	730·1	107	652·5	96
207/790	118·5	261·2	162·5	11·5	28·0	1·8	0·0	8·0	23·0	49·5	116·5	218·5	999·0		857·3	
208/ 24	69·0	118·0	103·3	9·0	11·5	1·5	0·5	3·5	17·1	49·3	100·2	147·6	630·5		536·1	
208/104	80·5	174·2	166·0	14·0	20·2	0·0	0·0	8·2	22·7	55·5	94·0	231·2	866·5		707·5	
208/138	106·3	159·4	85·5	16·0	10·4	0·8	0·9	8·1	21·9	37·0	86·6	149·8	682·7		(640·2)	
208/316	163·6	162·0	144·9	10·1	12·9	0·0	1·2	6·9	26·6	72·4	71·3	183·6	855·5		794·6	
208/406	98·0	190·4	148·6	11·1	16·5	0·0	4·0	12·6	27·1	53·2	68·0	220·2	849·7	115	721·7	98
208/635	105·5	135·6	135·4	31·5	30·6	0·0	0·0	9·6	39·5	40·8	86·4	205·0	819·9	96	680·9	79
208/660	50·7	137·8	129·1	41·2	18·4	0·0	0·0	18·5	36·0	36·0	90·5	247·5	815·7		664·6	
208/709	67·6	109·3	87·0	20·5	13·0	0·0	4·5	12·0	29·5	25·0	76·5	192·5	637·4		551·9	
208/735	80·0	120·5	139·5	17·5	21·0	2·5	5·0	11·0	49·0	49·0	129·5	231·5	826·0	94	679·5	77
208/840	49·3	165·2	164·3	26·1	16·0	0·0	2·0	22·8	23·4	56·5	95·5	177·7	798·8	104	712·4	92
208/866	58·7	150·1	131·4	41·2	21·2	4·8	9·0	20·0	64·3	68·5	95·4	213·1	877·7	121	658·0	91
209/ 39	63·0	179·5	192·0	36·7	12·0	6·5	5·5	31·7	74·0	110·3	148·0	314·1	1173·3	106	975·8	89
209/ 47	73·7	158·9	198·3	41·2	19·8	12·0	14·0	31·3	99·6	119·4	155·6	282·6	1206·4	119	997·5	97
209/295	38·7	112·7	121·9	46·7	12·9	2·5	1·0	13·3	51·8	66·6	83·3	191·0	739·4	104	617·2	86
209/312	62·0	100·2	118·0	51·8	16·2	1·1	4·5	24·3	84·0	59·7	92·6	264·6	878·0		622·4	
209/332	69·0	180·5	167·2	27·9	26·0	0·0	0·0	22·0	44·8	72·5	185·5	313·2	1108·6	105	888·2	83
209/766	29·0	160·2	127·6	28·0	10·5	2·5	3·5	18·1	62·0	29·7	111·9	217·5	800·4	115	651·2	93
209/766A	42·5	172·5	130·5	23·5	10·0	5·0	4·0	19·0	54·5	41·5	103·0	209·5	816·5	109	655·4	87
209/795	36·2	161·6	137·0	22·0	15·0	0·0	0·0	22·6	61·3	34·1	106·2	225·5	821·5	116	685·8	97
210/ 2	3·7	265·0	218·6	31·1	15·6	0·5	0·0	28·6	31·5	68·8	156·8	178·6	998·8	119	783·7	94
210/ 99	64·2	291·0	160·5	51·9	13·5	0·0	0·0	--	·-	35·6	162·5	167·0	(856·0)	-	869·9	109
210/301	32·5	245·0	169·0	5·5	20·0	29·0	0·0	3·5	26·7	53·5	105·0	156·0	845·7	134	800·7	126
210/739	18·9	223·3	267·9	93·5	11·3	13·1	0·0	33·6	46·2	79·6	132·6	202·0	1122·0	120	1037·5	110
210/826	13·7	206·0	284·0	69·4	9·1	10·0	0·0	32·5	50·8	64·2	97·5	194·5	1031·8	120	959·2	113
211/437	25·5	202·9	247·5	74·5	8·9	125·6	6·2	121·2	70·1	107·2	117·5	251·3	1358·5	140	1083·0	111
211/661	16·4	200·8	319·7	91·0	13·5	32·0	1·2	107·3	88·5	48·5	89·3	306·4	1314·6	128	1070·8	105
211/663	17·8	193·7	307·1	73·5	18·8	26·4	6·5	115·1	106·2	73·2	81·9	285·0	1305·2	130	1040·1	102
213/129	0·0	0·0	13·8	0·0	24·5	5·5	18·0	3·0	3·5	1·1	0·0	0·0	68·6		58·8	
213/888	0·0	0·0	39·0	1·0	28·5	16·0	6·2	6·5	3·5	3·2	0·0	8·5	112·4		156·8	
214/485	0·0	0·0	26·4	2·3	36·6	36·3	37·8	8·9	1·4	3·2	0·0	30·6	183·5		286·3	
214/636	12·7	5·3	29·0	9·0	28·4	34·4	24·9	2·8	1·2	2·4	0·0	3·3	153·4	95	(151·6)	
214/670	8·5	0·0	29·5	9·5	40·0	40·0	31·2	8·5	4·0	8·6	0·0	3·0	182·8	82	294·5	132
220/195	13·0	32·5	45·0	5·5	1·6	1·6	4·0	0·0	0·0	0·0	2·5	14·5	120·2		160·1	
220/360	26·0	30·0	0·0	34·7	0·0	8·0	0·0	0·0	0·0	8·8	0·0	0·0	99·5		145·0	
220/539	26·0	26·9	61·0	10·6	7·7	0·0	0·0	0·0	0·0	0·5	0·0	15·7	148·4		214·5	
220/820	22·0	37·0	46·5	7·7	6·8	0·0	0·0	0·0	0·0	5·2	2·0	6·5	133·7		185·2	
220/827	14·8	39·8	64·5	12·0	6·7	0·0	2·5	0·0	0·0	1·4	7·5	15·2	164·4		195·2	
222/187	4·5	105·9	38·7	0·0	0·0	0·0	0·0	0·0	0·0	17·0	8·0	10·5	184·6		238·1	
222/324	8·5	96·0	39·5	0·0	17·0	0·0	0·0	0·0	0·6	12·5	0·0	12·5	186·0		247·0	
222/648	11·2	95·7	77·1	6·2	10·4	3·3	2·3	0·0	0·0	14·8	16·5	22·5	260·2		323·2	
223/ 58	35·3	69·4	79·0	7·0	4·8	1·0	1·5	0·0	0·0	12·0	13·0	29·4	252·4	157	301·4	162
223/287	64·0	39·3	138·7	14·5	11·0	0·0	0·0	0·0	0·0	24·0	18·5	14·0	322·2	153	359·4	178
223/356	38·0	34·8	109·5	10·0	10·8	3·5	6·0	0·0	0·0	14·0	12·5	28·0	249·9	137	(298·2)	163
223/584	23·5	30·0	82·0	0·0	8·5	6·8	0·0	0·0	0·0	43·0	15·0	5·0	208·8	101	218·2	105
223/707	0·0	42·3	65·0	10·4	4·1	1·4	0·0	1·0	0·0	28·5	2·5	28·2	184·0		211·2	
223/834	29·3	24·5	42·0	17·5	12·5	0·0	0·0	0·0	0·0	45·0	16·5	31·5	218·8	109	193·4	96

R E E N V A L 1 9 5 6 R A I N F A L L

KWARTAAL TOTALE IN MILLIMETERS EN PERSENTASIES VAN NORMALE
QUARTERLY TOTALS IN MILLIMETRES AND PERCENTAGES OF NORMALS

NR – NO	STASIE – STATION	BRE LAT S	LENG LONG E	HT M	KWARTAAL – QUARTER DEC 1955 FEB 1956 MM	PER	MAR 1956 MAY 1956 MM	PER	JUN 1956 AUG 1956 MM	PER	SEP 1956 NOV 1956 MM	PER
224/163	MOREWAG	29°43′	22°56′		133·0		67·5		0·0		31·0	
224/208	UITZICHT	2958	2237	1113	89·0		47·8		3·5		66·5	
224/389	GROOT MODDERFONTEIN	2959	2243	1067	118·9		24·6		2·5		53·5	
224/430	PRIESKA	2940	2245	933	116·7	150	100·2	116	4·2	38	42·7	109
224/734	UNITEIT	2944	2255	960	79·4		56·5		0·0		27·1	
225/ 65	ROOISLOOT	2935	2303	1036	98·9		58·5		0·0		34·5	
225/118	KLEIN / DOORNBERGSFONTEIN	2956	2304	1006	146·5		44·0		0·0		32·7	
225/311	GRASPAN	2941	2311	1021	70·7		54·5		0·0		77·3	
225/395	WILDEBEESTPAN	2936	2314	1052	87·5		134·4		0·6		47·2	
225/413	LAMMERTJIESPAN	2953	2314	1021	104·5		98·4		0·0		48·5	
225/540	KOPPIESDAM	3000	2318	1036	103·5		67·7		3·1		66·2	
225/679	KANEEKLOOF	2949	2323	1036	177·8	207	73·1	63	5·5	96	51·4	92
225/792	SPIDENPAN	2942	2327		144·2		81·1		5·4		118·0	
226/327	STRYDENBURG / POL	2957	2341	1113	69·8		116·8		6·0		29·7	
226/438	MODDERPAN	2948	2345		120·5		106·3		6·2		79·2	
226/572	VANTONDERSKANS	2932	2350	1143	106·2	111	102·3	86	0·0	0	64·3	102
226/622	ELANDSBERG	2952	2351	1219	63·9		63·5		0·0		51·4	
226/771	GOEDEHOOP	2951	2356	1219	158·5		(120·5)		(0·0)		73·0	
227/ 54	PERDEPUT	2954	2402	1158	120·6		145·2		7·3		55·7	
227/127	HOPETOWN / TNK	2937	2405	1098	129·5	137	74·5	71	0·0	0	35·5	61
227/368	ORANGE RIVER / SAR	2938	2413	1073	48·5		68·8		0·0		67·0	
227/464	ORANGERIVER / SALT WORKS	2944	2416	1088	143·4		68·9		2·4		51·3	
227/756	WANDA	2936	2426	1097	138·4		108·7		0·0		44·0	
227/811	LELIESHOEK	2931	2428	1189	73·8		162·5		0·0		34·4	
228/170	BLESKOP	2950	2436	1189	99·9		96·4		4·5		40·2	
228/187	LEGPAN	2937	2437	1173	64·5		132·5		3·4		70·2	
228/413	VINGERKRAAL	2953	2444	1212	98·3		138·6		12·0		50·5	
228/458	LUDIKSDAM	2938	2446	1234	128·2		111·0		0·0		67·4	
228/495	LUCKHOFF / POL	2945	2447	1280	140·7	95	100·9	77	3·4	15	70·2	92
228/567	TEVREDENHEID	2957	2449	1227	131·6	110	149·7	104	6·2	25	65·9	82
228/571	ADAMSHOOP	2931	2450	1227	176·2		182·3		2·1		77·6	
228/657	BOSHOFFSDAM	2957	2452	1250	150·6		159·7		5·4		(53·5)	
228/710	SPITSKOP	2950	2454	1326	143·1		97·9		(0·0)		(54·9)	
228/725	UITKYK	2935	2455	1265	159·2		166·4		1·5		58·1	
228/783	RIETPUT	2933	2457	1295	152·3		209·5		0·0		78·8	
229/ 89	MIMOSA	2959	2503	1433	133·2		154·4		6·6		61·8	
229/124	TAAIBOSLAAGTE	2934	2505	1341	185·0		159·0		0·0		65·0	
229/170	WHEELDON	2950	2506	1372	161·1		101·1		0·0		66·6	
229/265	PARYS 570	2955	2509	1448	138·9		138·7		7·5		61·2	
229/344	SANDYMOUNT PARK	2944	2512	1524	129·0		166·8		6·9		58·7	
229/469	HARTEBEESTFONTEIN	2949	2516	1494	185·7		159·5		5·5		83·7	
229/555A	FAURESMITH / SAR	2945	2519	1372	163·2	108	180·4	133	7·6	30	84·0	98
229/556	FAURESMITH / AGR	2946	2519	1382	160·3		182·7		10·0		101·5	
229/579	STEENBOKVLAKTE	2939	2520	1356	173·9		195·6		0·0		93·1	
229/629	SPITZKOP	2959	2521	1463	161·0		173·0		4·0		74·5	
229/723	DASSIESPOORT	2933	2525	1256	99·1		179·8		0·0		74·3	
229/737	JAGERSFONTEIN / SAR	2947	2525	1417	162·0		(140·9)		2·5		57·8	
230/ 11	GLENNIFFER	2941	2531	1387	154·6		200·7		1·6		84·6	
230/ 73	SLANGFONTEIN	2943	2533	1341	144·2		191·9		0·0		94·3	
230/542	VAALBANK / 42	2932	2549	1305	215·1		197·1		3·5		103·9	
230/764	EDENBURG / SAR	2944	2556	1376	156·0		186·5		5·0		104·8	
230/774	UITKYK	2954	2556	1509	150·7		170·0		2·5		103·6	
230/810	LILYDALE	3000	2557	1509	142·5		159·8		0·0		106·6	
230/816	BETHANY	2936	2558	1341	225·2		234·3		5·4		123·0	
231/161	PUNTJESFONTEIN	2941	2606	1387	167·3		178·5		0·0		188·2	
231/279	REDDERSBURG / POL	2939	2610	1433	176·5	96	188·5	125	3·0	10	153·5	126
231/361	BEERVLEI	2931	2613	1452	168·9		269·5		3·0		130·3	
231/395	BULSFONTEIN	2935	2614	1463	136·5		293·0		0·0		135·0	
231/479	FRANSHOEK	2959	2616		386·1		195·5		5·0		132·9	
231/713	DONKERHOEK	2953	2624	1516	267·7	136	246·0	166	0·0	0	164·5	154
231/754	BLAAUWBOSKOP	2934	2626	1509	211·1		235·5		3·7		166·4	
232/ 18	HELPMEKAAR	2948	2631	1618	252·8		199·7		5·3		179·5	
232/ 83	HELVETIA / POL	2953	2633	1585	245·5		199·0		3·0		122·7	
232/125	ROODEPOORT / NO 108	2933	2635	1509	259·1		196·4		0·0		175·5	
232/211	NUWEJAARSFONTEIN	2931	2638	1524	274·3		255·0		2·5		153·4	
232/218	BULTFONTEIN	2938	2638	1608	278·3		260·5		10·6		191·2	
232/275	DEWETSDORP / POL	2935	2640	1555	254·4	110	217·3	120	5·4	15	178·0	117
232/383	MENTZBURG	2953	2643	1539	251·7		201·0		0·0		198·5	
232/673	KROMDAM	2943	2653	1494	293·5		224·5		7·0		141·8	
232/823	WATERFORD	2943	2658	1433	411·6		292·8		12·1		122·9	
232/895	SWEETWATERS	2955	2700	1536	294·2		233·0		5·5		178·5	
232/896	QUILLIMANE	2958	2700	1519	330·4	131	252·8	133	10·6	30	191·1	139
233/ 44	WEPENER	2944	2702	1426	363·5		396·1		13·2		155·5	
233/ 49	WONDERBOOM	2949	2702	1524	308·6		291·5		5·5		137·3	
233/103	MON REPOS	2943	2704	1585	339·3		271·4		5·6		147·0	
233/154	ZAMENLOOP	2934	2706	1464	383·5		293·4		8·1		146·0	
233/211	HOBHOUSE	2931	2708	1448	368·4		266·2		5·6		143·2	
233/239	LADYSDALE	2959	2708	1539	307·1		266·1		4·0		117·3	
233/439	MAFETENG	2949	2715	1615	362·9	111	298·5	149	9·5	22	179·6	116
233/747	THABANA MORENA	2957	2725	1676	425·6		256·8		12·0		150·1	
234/111	MALEALEA	2951	2734	1966	487·9		326·1		18·1		198·8	
236/ 35	THABA / TSEKA	2935	2832	2377	328·2		328·6		14·0		129·8	
236/521	MASHAI	2941	2848	1829	272·2		134·0		0·0		111·0	
237/471	BERGVIEW	2951	2916	1676	560·6		279·5		6·5		305·2	
237/715	ROUGHAM	2955	2924	1615	456·7		193·2		34·5		225·4	

R E E N V A L 1 9 5 6 R A I N F A L L

TOTALE REENVAL IN MILLIMETERS EN JAARPERSENTASIES VAN NORMALE
TOTAL RAINFALL IN MILLIMETRES AND YEAR-PERCENTAGES OF NORMALS

NR NO	M A A N D - M O N T H JAN MM	FEB MM	MAR MM	APR MM	MAY MM	JUN MM	JUL MM	AUG MM	SEP MM	OCT MM	NOV MM	DEC MM	J A A R - Y E A R JAN 1956 DEC 1956 MM	PER	JUL 1955 JUN 1956 MM	PER
224/165	55·0	74·0	50·5	2·5	14·5	0·0	0·0	0·0	0·0	21·0	10·0	28·5	256·0		240·5	
224/208	20·0	37·5	36·3	0·0	11·5	3·5	0·0	0·0	0·0	44·0	22·5	29·0	204·3	106	160·3	83
224/389	15·9	51·7	19·0	5·8	0·0	2·5	0·0	0·0	0·0	20·5	33·0	30·5	178·7	97	163·8	89
224/430	49·2	41·2	86·2	3·8	10·2	3·3	0·9	0·8	0·0	33·7	9·0	46·3	283·8	133	(265·1)	
224/734	23·0	14·9	46·5	0·0	10·0	0·0	0·0	0·0	0·0	12·5	14·5	6·4	127·9	57	202·9	90
225/ 65	30·5	35·9	43·5	7·5	7·5	0·0	0·0	0·0	0·0	5·5	29·0	32·0	191·4	75	201·1	79
225/118	74·5	44·0	44·0	0·0	0·0	0·0	0·0	0·0	3·0	14·7	15·0	20·0	215·2	104	252·9	123
225/311	15·2	34·5	45·5	0·0	9·0	0·0	0·0	0·0	0·0	11·5	65·8	22·0	203·5	88	166·8	73
225/395	31·0	18·0	94·4	21·5	18·5	0·6	0·0	0·0	3·5	9·2	34·5	49·5	280·7	102	264·2	96
225/413	32·5	24·8	75·4	8·0	15·0	0·0	0·0	0·0	4·0	12·0	32·5	37·0	240·9	118	255·4	125
225/540	17·0	43·5	51·7	0·0	16·0	1·3	1·8	0·0	4·7	10·5	51·0	34·0	231·5	100	225·2	97
225/679	92·8	12·5	54·5	7·5	11·1	2·5	3·0	0·0	4·6	13·5	33·3	36·5	271·8	100	312·6	115
225/792	48·5	22·0	71·5	0·0	9·6	2·4	3·0	0·0	4·1	55·6	58·3	55·0	330·0		248·5	
226/327	0·0	24·3	82·6	21·5	12·7	6·0	0·0	0·0	2·0	9·7	18·0	42·0	218·8	86	239·1	94
226/438	34·0	23·0	77·7	13·6	15·0	0·0	6·2	0·0	0·6	48·5	30·1	82·3	331·0		282·8	
226/572	21·3	43·3	62·3	24·3	15·7	0·0	0·0	0·0	0·9	22·2	41·2	36·0	267·2	91	256·5	88
226/622	18·2	11·2	34·5	29·0	0·0	0·0	0·0	0·0	0·0	27·9	23·5	78·5	222·8	89	153·1	61
226/771	58·5	74·5	74·5	46·0	--	--	0·0	0·0	5·0	26·7	41·3	41·5	(368·0)	-	(355·9)	
227/ 54	36·0	37·1	73·3	59·2	12·7	4·3	3·0	0·0	0·0	5·5	50·2	63·5	344·8	121	316·9	111
227/127	30·0	56·0	44·0	19·5	11·0	0·0	0·0	0·0	0·0	11·5	24·0	63·0	259·0	92	290·0	103
227/368	17·0	14·0	40·0	14·2	14·6	0·0	0·0	0·0	0·0	21·5	45·5	72·0	238·8	89	187·8	70
227/464	62·0	58·6	41·3	10·7	16·9	0·0	2·4	0·0	0·1	21·6	29·6	73·0	316·2		286·5	
227/756	21·6	83·9	68·6	7·9	35·2	0·0	0·0	0·0	9·2	21·6	13·2	75·7	333·9	111	331·9	110
227/811	17·6	26·8	75·0	58·5	29·0	0·0	0·0	0·0	0·8	23·6	10·0	52·5	293·5	113	331·6	127
228/170	29·2	35·5	65·7	11·5	19·2	0·0	4·5	0·0	0·0	26·8	13·7	107·2	313·0	95	274·4	83
228/187	18·5	16·0	119·5	13·0	0·0	0·0	3·4	0·0	10·5	23·0	36·7	58·5	299·1	88		
228/413	24·5	45·5	88·5	34·7	15·4	0·0	12·0	0·0	5·0	43·5	2·0	75·0	346·1	105	331·1	101
228/458	22·0	87·5	70·0	13·0	28·0	0·0	0·0	0·0	14·0	14·5	38·9	65·4	353·3	107	369·8	114
228/495	50·8	41·5	63·6	22·3	15·0	0·0	3·4	0·0	10·5	23·0	36·7	58·5	325·3	86	357·1	94
228/567	43·2	33·5	99·9	29·8	20·0	0·0	6·2	0·0	6·5	38·7	20·7	91·1	389·6	106	387·1	105
228/571	66·0	83·2	108·9	56·4	17·0	0·5	1·6	0·0	25·2	35·1	17·3	105·1	516·3	162	461·1	144
228/657	52·5	39·6	94·2	46·0	19·5	0·8	4·5	0·1	5·0	48·5	--	72·0	(382·7)		455·6	
228/710	31·8	74·7	76·2	13·2	9·5	0·0	--	0·0	--	43·7	11·2	57·5	(316·8)		356·0	
228/725	35·0	99·0	116·9	37·0	12·5	0·0	1·5	0·0	22·9	27·0	8·2	87·5	447·5	158	423·6	150
228/783	28·0	97·8	127·6	64·9	17·0	0·0	0·0	0·0	23·2	45·9	9·7	96·2	510·3	143	479·0	134
229/ 89	58·6	42·7	102·4	31·7	20·3	1·4	5·2	0·0	3·0	50·2	8·6	62·1	386·2	98	410·2	104
229/124	42·0	84·0	96·5	35·0	28·5	0·0	0·0	0·0	20·0	31·0	14·0	136·0	486·0	124	517·5	132
229/170	82·6	57·7	61·3	28·5	11·3	0·0	0·0	0·0	32·3	14·7	19·6	103·9	411·9	125	382·6	116
229/265	57·4	62·7	77·3	41·0	20·4	1·3	6·2	0·0	7·6	43·7	9·7	99·3	426·8	109	393·5	100
229/344	39·5	74·0	113·6	42·0	11·2	0·0	6·9	0·0	9·0	40·7	9·0	81·1	427·0	102	372·2	89
229/469	64·2	93·5	95·5	46·0	18·0	3·0	2·5	0·0	10·0	37·7	36·0	122·5	528·9	124	504·2	118
229/558A	68·5	72·8	134·8	31·8	13·8	0·0	7·2	0·4	13·0	49·5	21·5	119·0	532·3	133	510·5	128
229/556	66·7	74·0	134·2	34·9	13·6	7·2	2·7	0·1	12·1	64·7	24·7	116·1	581·0	142	519·7	127
229/579	55·5	80·5	143·2	43·7	8·7	0·0	0·0	0·0	11·5	44·0	37·6	60·2	484·9		528·7	
229/629	76·5	53·5	103·5	52·0	17·5	0·0	4·0	0·0	6·5	48·0	20·0	104·5	486·0	118	475·5	115
229/725	12·5	65·1	95·0	61·6	23·2	0·0	0·0	0·0	25·8	35·0	13·5	70·9	402·6	121	436·9	131
229/737	74·0	76·0	125·4	6·5	9·0	0·5	2·0	0·0	12·0	19·8	26·0	68·5	(419·7)	-	(449·9)	-
230/ 11	46·4	89·8	133·6	45·6	21·5	0·0	1·6	0·0	11·0	48·6	25·0	93·1	516·2	110	471·0	108
230/ 73	46·8	73·5	138·5	33·9	19·5	0·0	0·0	0·0	8·0	38·0	48·3	45·8	452·3	107	450·9	106
230/542	58·5	113·1	143·1	39·0	15·0	0·0	3·5	0·0	21·9	54·0	28·0	123·0	599·1	155	570·0	148
230/764	27·0	95·0	146·5	16·0	24·0	0·0	5·0	0·0	22·0	51·8	31·0	115·0	533·3	131	432·5	107
230/774	16·0	122·2	118·0	33·0	19·0	2·5	0·0	0·0	12·0	50·0	41·6	140·2	554·5	140	401·2	101
230/810	47·0	88·0	131·3	13·5	15·0	0·0	0·0	0·0	16·0	58·0	31·5	67·0	467·4	103	405·8	89
230/816	30·5	144·7	167·3	51·2	15·8	3·4	2·0	0·0	26·0	59·5	37·5	104·7	642·5	126	621·3	122
231/161	0·0	109·9	126·9	32·2	19·4	0·0	0·0	0·0	87·0	51·7	49·5	98·3	574·9	146	446·3	113
231/279	0·0	108·5	155·0	28·0	5·5	3·0	0·0	0·0	31·5	61·5	60·5	91·8	545·3	111	500·5	102
231/361	1·2	141·5	200·3	53·5	15·7	0·0	3·0	0·0	17·0	65·4	47·9	84·0	629·5	169	577·5	150
231/395	0·0	112·0	176·5	96·5	29·0	0·0	0·0	0·0	28·5	55·5	51·0	98·5	638·5	161	607·0	153
231/479	164·9	192·4	158·0	18·2	19·1	1·9	3·1	0·0	20·4	67·0	45·5	138·6	739·1		613·2	
231/713	23·4	170·4	202·4	32·0	11·6	0·0	0·0	0·0	21·8	29·5	113·0	91·2	695·3	145	607·5	127
231/754	18·0	146·1	179·1	38·4	18·0	1·7	2·0	0·0	12·5	47·5	106·4	103·5	673·2	142	572·1	121
232/ 18	9·7	165·1	142·7	34·0	23·0	5·3	0·0	0·0	19·0	62·5	98·0	131·0	690·3	176	545·8	138
232/ 83	38·0	164·5	145·0	28·0	26·0	3·0	0·0	0·0	14·0	33·2	75·5	95·0	622·2	128	553·0	115
232/123	21·8	163·8	121·6	55·8	19·0	0·0	0·0	0·0	16·5	37·0	122·0	114·3	671·8	128	633·9	121
232/211	37·1	190·2	150·0	77·9	27·5	2·0	0·5	0·0	9·5	33·5	110·4	111·0	749·2	134	707·7	127
232/218	21·0	181·1	179·5	58·6	22·4	5·0	5·6	0·0	34·1	61·6	95·5	119·3	783·7	138	723·0	127
232/275	24·8	150·0	155·4	44·9	17·0	1·1	4·3	0·0	18·5	35·5	124·0	80·4	655·9	109	650·9	108
232/385	20·0	141·7	145·5	37·0	18·5	0·0	0·0	0·0	18·0	55·5	126·0	77·5	638·7	137	554·3	119
232/673	46·0	178·5	160·0	45·8	19·0	3·0	4·0	0·0	20·0	40·0	81·8	120·0	717·8	139	673·0	130
232/823	41·9	223·2	218·3	47·5	27·0	5·5	6·5	0·1	28·4	34·5	60·0	135·0	829·9	146	868·9	153
232/895	53·8	158·6	174·5	38·0	20·5	5·5*	0·0	0·0	19·5	33·0	126·0	106·0	735·3	125	611·2	105
232/898	86·6	169·1	186·8	41·5	25·5	3·5	7·1	0·0	21·5	47·0	122·6	115·7	826·9	134	723·6	117
233/ 44	39·8	227·9	231·4	50·9	22·8	5·6	7·6	0·0	28·0	36·9	90·6	125·5	867·0	153	848·0	150
233/ 49	24·2	180·2	229·2	53·3	9·0	3·0	2·5	0·0	15·7	27·3	94·3	143·7	782·4	139	(673·2)	
233/103	38·0	216·8	197·3	49·1	25·0	5·5	0·0	0·0	27·5	35·5	86·0	126·2	802·9	129	757·2	123
233/154	40·1	229·3	198·6	66·7	28·1	4·6	3·5	0·0	8·9	55·7	81·4	158·5	875·4	158	882·8	159
233/211	23·4	264·6	177·0	60·1	29·1	2·9	2·7	0·0	7·5	75·3	59·4	144·3	847·3	151	787·1	143
233/239	50·2	177·8	191·1	49·5	25·5	1·5	2·5	0·0	19·0	17·0	81·3	102·5	717·9	110	712·2	109
233/439	41·0	228·0	201·5	74·0	23·0	6·0	3·5	0·0	26·5	42·5	110·6	179·5	933·1	128	866·9	120
233/787	64·4	245·1	154·2	77·3	25·3	6·1	6·2	0·0	17·0	45·0	88·1	153·3	852·0		(862·4)	
234/111	76·1	251·8	144·2	134·0	47·9	2·6	15·5	0·0	25·0	76·8	97·0	239·0	1109·9		1028·8	
236/ 85	24·0	196·6	105·3	11·1	12·2	0·0	14·0	0·0	9·1	37·5	83·2	258·2	751·2		(580·4)	
236/521	63·0	127·7	121·0	5·0	8·0	0·0	0·0	0·0	8·0	33·5	69·5	218·0	653·7	123	(490·2)	
237/871	125·6	250·0	246·5	16·0	17·0	0·0	1·5	5·0	28·2	100·5	176·5	311·5	1278·3	106	1082·3	89
237/715	38·5	266·1	124·7	32·0	36·5	0·0	9·6	24·9	13·7	60·7	151·0	219·9	977·6		789·4	

R E E N V A L 1 9 5 6 R A I N F A L L

KWARTAAL TOTALE IN MILLIMETERS EN PERSENTASIES VAN NORMALE
QUARTERLY TOTALS IN MILLIMETRES AND PERCENTAGES OF NORMALS

NR - NO	STASIE - STATION	BRE LAT S	LENG LONG E	HT M	KWARTAAL - QUARTER DEC FEB 1955 1956 MM	PER	MAR MAY 1956 1956 MM	PER	JUN AUG 1956 1956 MM	PER	SEP NOV 1956 1956 MM	PER
238/ 45	HIMEVILLE	29°45'	29°32'	1524	533·9		190·7		4·9		258·1	
238/132	SNOWMILL	2942	2935	1646	534·0		185·2		8·0		246·7	
238/341	PAULHOLME	2941	2942	1478	441·1		177·5		15·2		227·0	
238/468	BULWER / TNK	2948	2946	1484	469·3	95	185·4	70	18·0	50	345·8	125
238/616	LONG ELMSEL / BULWER	2946	2951	1250	415·0		254·4		38·2		277·3	
238/636	IMPENDHLE / TNK	2936	2952	1600	393·7	90	281·0	120	34·5	57	243·0	100
238/806	EMERALD DALE	2956	2957	1189	330·1		252·9		32·3		204·1	
238/899	MARSHMEAD	2959	3000		353·4		228·0		32·2		218·0	
239/ 2	DARGLE / BOS	2932	3001		363·3		192·0		38·0		277·6	
239/133	VAUCLUSE	2943	3005	1572	363·1		281·1		17·8		353·6	
239/138	WHITSON FARM	2948	3005	1219	337·5		247·2		34·2		262·3	
239/359	MAAUWPOORT FARM	2959	3012	1219	369·4		198·4		38·4		168·5	
239/421	MERRIVALE	2931	3015	1045	306·5		158·6		20·5		263·8	
239/472	RICHMOND / NATAL / TNK	2952	3016	856	375·5	86	241·5	98	62·3	84	315·1	107
239/482	CEDARA / AGR	2932	3017	1052	321·6		198·0		27·2		300·7	
239/514	BENEAN	2934	3018	1067	436·0		281·5		63·0		522·0	
239/518	EDENDALE	2938	3018		252·7		194·6		21·8		292·3	
239/574	PIETERMARITZBURG /COUNTRY CLUB	2934	3020	762	473·0		288·2		39·2		500·8	
239/577	PIETERMARITZBURG / PUR	2937	3020		284·8		206·3		34·1		314·8	
239/585	BAYNESFIELD ESTATE	2945	3020	914	344·0		220·0		67·7		276·6	
239/604	ALLERTON	2934	3021	640	382·2		276·1		35·6		415·9	
239/750	UKULINGA	2940	3025	762	300·5		169·5		18·2		203·1	
240/ 14	UMLAAS ROAD	2944	3031	794	297·3		284·2		24·4		240·4	
240/ 22	ESTON	2952	3031	792	278·3		222·2		37·1		212·8	
240/ 31	WINDY HILL WATTLE CO LTD NO 1	2931	3032		416·9		292·6		45·6		295·2	
240/ 73	CAMPERDOWN	2943	3033	762	299·0		259·8		27·0		209·6	
240/ 78	KILLARNEY ISLES	2948	3033	762	263·7		208·2		20·9		192·2	
240/185	UMGENI DAM	2935	3037	442	256·3		227·6		28·9		183·6	
240/269	NEWLANDS	2959	3039	610	329·4	90	338·0	147	67·5	78	229·0	84
240/284	INCHANGA	2944	3040	762	315·6		271·0		37·0		210·5	
240/361	SHONWENI	2951	3043	457	264·7		240·5		41·0		147·5	
240/404	BOTHAS HILL	2944	3044		368·0		331·0		57·0		289·5	
240/564	INTAKE WEIR	2954	3049	183	315·9		263·6		71·6		157·0	
240/586	KLOOF / PUR	2946	3050	457	412·1		405·5		80·4		261·8	
240/649	PINETOWN	2949	3052	343	387·7		378·8		84·0		244·5	
240/680	SARNIA	2950	3053	274	303·5		359·6		73·3		175·1	
240/682	NORTHDENE	2952	3053	237	303·3		362·0		102·8		204·1	
240/716	UMLAAS / RSV	2956	3054	183	295·4	90	354·3	151	98·0	105	217·1	82
240/738	DURBAN HEIGHTS	2948	3055	137	237·2		316·9		86·4		193·4	
240/775	COEDMORE	2955	3056	152	333·3		381·0		143·4		244·8	
240/808	LOUIS BOTHA / RB	2958	3057	8	--		368·9		124·1		234·7	
240/853	MILKWOODKRAAL	2943	3059	152	222·3		244·2		99·0		160·1	
240/862	STELLA RESERVOIR	2952	3059	6	329·5		260·6		102·1		257·2	
240/887	EFFINGHAM	2947	3100	76	250·4		315·9		98·3		195·1	
240/891	DURBAN / BOTANICAL GARDENS	2951	3100	91	372·9		301·8		112·0		268·4	
241/ 19	DURBAN / FLORIDA ROAD / RSV	2949	3101	61	290·1		277·1		91·2		236·2	
241/ 22	DURBAN / GALE STREET	2952	3101	9	319·6		284·9		115·4		282·1	
241/ 42	MOUNT EDGECOMBE	2942	3102	104	270·2		256·9		97·8		234·0	
241/ 42A	SACCHARINE	2942	3102	104	270·2		243·1		96·5		205·1	
241/ 58	VERULAM / TNK	2938	3103	122	269·4		218·6		73·0		169·1	
241/ 72	MOUNT EDGECOMBE	2942	3103	104	247·1		242·2		90·4		210·8	
241/103	CORNUBIA	2943	3104	91	301·7		259·5		112·6		249·3	
241/131	BLACKBURN	2941	3105	15	282·4		272·9		93·5		233·3	
241/302	FRASERS	2932	3111	76	272·3		340·2		91·0		247·9	
242/644	PORT NOLLOTH	2914	1652	7	2·5	38	36·0	226	21·0	82	4·2	37
244/405	STEINKOPF / POL	2915	1744	884	6·0		46·5		46·0		0·0	
247/242	PELLA	2902	1909	594	27·6	138	88·6	287	1·6	26	3·8	23
247/656	NEELSVLEI	2926	1922		37·5		72·0		4·5		0·0	
247/668	POFADDER	2908	1923	995	25·3		63·5		6·0		0·0	
250/418	KLEINSWARTBAS	2928	2044		58·0		73·3		0·0		7·0	
250/826	VYFBEKER	2916	2058	686	150·8		37·4		4·1		21·0	
251/261	KENHARDT	2921	2109	791	132·2	244	57·5	94	1·6	11	17·0	69
251/430	NROUGAS / SUID	2910	2115	930	143·0		68·5		0·0		0·0	
251/476	KROMPUTS	2926	2116	808	105·7		62·0		0·4		18·0	
251/586	RUGSEER	2916	2120		134·0		72·2		1·7		13·0	
251/674	MIDDELPOS	2914	2123	907	111·3		62·4		0·3		13·0	
252/470	GRIEFF	2920	2146	1052	112·0		147·0		0·0		26·3	
252/848	KAREELAAGTE	2908	2159	1067	(108·5)		126·9		0·0		5·5	
252/894	BRAKBOSCHPOORT	2924	2200	1067	82·0		163·9		0·0		27·0	
253/174	MARYDALE / POL	2924	2206	1059	132·8	230	172·8	225	1·5	10	25·7	80
253/363	BOEGOEBERGDAM	2903	2213	891	110·8		139·1		1·3		6·6	
253/548	KOEGAS	2918	2222	991	124·7	169	172·4	191	0·3	2	14·7	38
254/572	GOUP	2902	2250	1341	128·8		102·1		2·0		18·8	
254/589	NIEKERKSHOOP / POL	2919	2250	1143	180·5	208	116·0	112	0·0	0	32·7	79
255/202	NUWEJAARSKRAAL	2922	2307	975	169·3	117	78·5	69	0·0	0	11·5	24
255/471	SAXENDRIFT	2921	2316		94·2		31·7		0·0		24·0	
255/552	ORANJEGORD	2912	2319	1036	223·4		142·5		0·0		62·9	
255/626	BRAKKIES	2926	2321	1021	82·3		105·4		0·3		73·0	
255/662	VAALKRANS	2912	2330		190·5		98·5		0·0		58·0	
256/141	UITLUGSPAN	2921	2335	1067	103·1		137·3		0·0		57·7	
256/240	DE HOOP	2930	2336	1143	78·0		64·5		0·0		61·0	
256/381	GERTSPAN	2921	2343	1052	110·1		106·0		0·0		57·5	
256/455	DOUGLAS / TNK	2903	2346	1030	205·8	165	154·7	138	1·2	10	53·5	95
256/586	TORQUAY	2916	2350	1067	108·3		66·7		0·8		73·3	
256/638	WIMBLEDON	2908	2352	1097	118·7	115	(104·1)		1·2	10	127·5	200

R E E N V A L 1 9 5 6 R A I N F A L L

TOTALE REENVAL IN MILLIMETERS EN JAARPERSENTASIES VAN NORMALE
TOTAL RAINFALL IN MILLIMETRES AND YEAR-PERCENTAGES OF NORMALS

NR NO	M A A N D - M O N T H JAN MM	FEB MM	MAR MM	APR MM	MAY MM	JUN MM	JUL MM	AUG MM	SEP MM	OCT MM	NOV MM	DEC MM	J A A R - Y E A R JAN 1956 DEC 1956 MM	PER	JUL 1955 JUN 1956 MM	PER
238/ 45	92·5	309·7	148·5	15·9	26·3	0·0	0·0	4·9	38·0	33·6	180·5	335·0	1175·9	124	845·8	89
238/132	154·5	231·0	136·0	15·2	34·0	0·0	0·0	8·0	45·7	53·1	147·9	317·6	1145·0	123	858·9	93
238/341	63·4	277·8	128·5	29·3	19·5	0·0	0·0	15·2	34·3	77·5	115·2	303·5	1084·2	117	745·9	82
238/468	55·9	267·8	143·9	23·5	16·0	0·0	0·0	18·0	58·6	105·7	181·5	287·3	1158·2	106	866·8	79
238/616	76·5	169·5	161·9	52·0	40·5	0·0	0·0	38·2	35·0	87·0	155·3	259·2	1075·1		875·5	
238/636	44·5	237·0	208·5	41·0	31·5	0·0	0·0	34·5	30·0	58·5	154·5	364·0	1204·0	123	781·2	80
238/806	27·8	214·4	212·9	22·3	17·7	1·1	1·1	30·1	27·1	59·7	117·3	218·3	949·8	114	(719·3)	
238/899	27·0	236·5	179·0	29·5	19·5	0·0	0·0	32·2	35·0	71·5	111·5	185·5	927·2		798·4	
239/ 2	42·3	159·0	140·3	32·4	19·3	4·5	0·5	33·0	20·6	98·0	151·0	256·7	965·6		724·5	
239/133	32·5	173·1	162·8	86·3	32·3	0·5	0·0	17·3	28·5	132·0	193·3	304·1	1162·2	118	867·3	88
239/158	20·6	215·5	157·7	51·6	37·9	8·0	0·0	26·2	29·5	76·7	156·1	289·4	1069·2	123	777·4	90
239/359	23·0	243·3	170·8	11·5	16·1	25·3	0·0	13·1	26·3	51·4	88·8	152·6	804·2	111	791·7	110
239/421	21·5	168·0	102·1	37·5	19·0	0·0	8·0	12·5	23·5	59·5	180·8	189·0	821·4	103	620·1	77
239/472	22·0	211·5	160·0	46·5	35·0	13·2	0·0	49·1	55·5	96·3	163·3	242·5	1094·9	104	904·8	86
239/482	29·4	180·7	122·8	54·5	20·7	3·5	7·0	16·9	30·4	61·2	209·1	188·8	924·8	104	724·2	82
239/514	64·0	218·0	162·5	98·0	21·0	17·0	10·0	36·0	59·0	182·5	280·5	272·5	1421·0	115	1114·0	90
239/518	9·2	132·4	144·5	34·5	15·6	3·5	0·0	18·5	17·6	64·1	150·6	237·6	827·9		632·5	
239/574	70·5	226·5	177·0	74·9	36·3	6·2	3·5	29·5	52·0	138·3	310·5	240·2	1365·4	115	1119·6	95
239/577	25·1	141·9	140·1	43·8	22·4	10·6	3·0	20·5	37·4	105·6	170·6	211·5	933·7		740·0	
239/585	24·8	198·0	147·5	49·5	23·0	8·1	30·0	29·6	57·5	92·4	146·7	192·6	979·7	123	756·4	94
239/604	34·2	206·3	164·4	73·1	38·6	7·1	2·5	26·0	46·6	131·6	237·7	217·0	1185·1	116	965·4	94
239/730	15·6	183·4	122·1	26·5	20·9	3·6	1·6	13·0	19·5	47·7	135·9	204·8	794·6		654·0	
240/ 14	13·5	175·0	188·5	60·0	35·7	3·7	2·2	18·5	38·0	56·0	146·4	205·8	943·3	125	823·9	109
240/ 22	13·0	164·3	143·0	63·8	15·4	8·3	1·1	27·7	32·2	41·9	138·7	175·8	825·2	113	701·3	96
240/ 31	39·7	281·6	186·2	73·3	33·1	15·6	5·5	24·5	58·4	89·8	147·0	246·1	1170·8		1061·4	
240/ 73	12·0	174·7	180·8	56·0	23·0	2·5	0·0	24·5	34·5	56·8	118·3	211·1	894·2	123	782·7	107
240/ 78	9·7	146·1	147·7	40·1	20·4	5·8	2·0	13·1	33·1	44·8	114·3	151·2	728·3	128	669·6	118
240/185	16·5	154·7	148·1	53·8	25·7	5·0	4·5	19·4	34·3	38·8	110·5	219·9	831·0		708·3	
240/259	20·5	193·9	278·0	40·0	20·0	6·0	0·0	61·5	47·0	68·5	113·5	233·7	1082·6	113	970·2	102
240/284	18·3	187·9	190·2	64·7	16·1	12·1	0·8	24·1	40·2	54·5	115·8	237·6	962·3	126	879·7	115
240/381	16·5	170·4	176·1	49·6	14·6	9·5	3·3	28·2	27·7	36·7	83·1	195·7	811·4	105	692·4	89
240/404	28·0	220·0	238·5	70·0	22·5	13·0	7·0	37·0	60·0	75·0	154·5	262·0	1187·5		1062·7	
240/564	26·2	195·2	211·1	35·4	17·1	11·4	10·5	49·7	36·0	37·5	83·5	305·8	1019·4	118	796·7	92
240/586	23·8	266·8	303·9	62·7	38·9	16·0	2·3	62·1	69·7	73·1	119·0	370·1	1408·4		1148·3	
240/649	43·5	239·5	302·2	59·8	16·8	16·3	4·5	61·2	65·6	63·4	115·5	344·7	1335·0	140	1073·4	112
240/680	18·6	208·5	307·0	37·3	15·3	16·5	2·4	54·4	40·2	58·0	76·9	289·5	1124·6	128	915·2	104
240/682	15·6	204·8	295·6	43·2	23·2	23·1	6·4	73·3	47·8	56·3	100·0	345·0	1234·3	122	938·3	93
240/716	16·3	191·6	288·7	46·7	18·9	21·2	8·4	68·4	62·0	53·3	101·8	324·4	1201·7	131	935·0	102
240/738	15·0	144·8	218·3	85·0	13·6	13·7	7·0	65·7	55·9	40·7	96·8	333·9	1090·4		835·6	
240/775	16·7	223·0	274·6	68·8	37·5	19·0	13·1	111·3	85·7	72·0	87·1	348·6	1357·5	136	1037·2	104
240/808	--	--	240·2	92·7	36·0	23·3	10·6	90·2	80·8	70·8	83·1	330·5	1058·2		--	
240/853	16·4	141·6	170·3	54·2	19·7	17·3	5·0	78·7	49·0	38·0	73·1	326·1	987·4	118	766·9	92
240/862	10·6	195·6	184·8	62·8	15·0	16·7	10·9	74·5	83·1	74·0	100·1	355·6	1182·7	120	900·3	92
240/887	14·0	165·4	220·3	77·5	18·1	14·0	2·4	81·9	59·5	42·1	93·5	309·5	1098·0	122	906·8	101
240/891	9·7	196·3	213·9	71·8	16·1	13·2	13·6	85·2	87·8	71·5	109·1	362·7	1250·9	124	969·1	99
241/ 19	10·1	189·2	195·5	67·9	13·7	11·1	7·7	72·4	76·6	61·0	98·6	312·8	1116·6	117	915·5	96
241/ 22	10·0	204·7	196·4	75·1	13·4	15·7	13·4	86·3	90·1	79·0	113·0	350·5	1247·6		950·1	
241/ 42	7·1	199·5	179·1	57·7	20·1	17·9	3·0	76·9	76·2	44·1	113·7	317·2	1112·5	109	875·9	86
241/ 42A	8·0	185·2	164·4	57·0	21·7	19·0	5·5	72·0	58·0	53·0	95·1	319·3	1058·2	108	831·3	84
241/ 68	1·9	200·9	141·8	59·0	17·8	11·0	0·5	61·5	61·8	30·1	77·2	318·3	981·8	105	768·8	82
241/ 72	4·1	188·4	160·4	65·2	18·6	14·2	2·5	73·7	65·3	38·5	107·0	293·0	1028·9	112	788·8	85
241/193	5·6	228·9	165·4	72·3	21·8	21·4	3·9	87·5	76·4	53·0	119·9	297·8	1153·7	110	938·9	90
241/131	4·0	217·5	149·5	90·8	32·6	17·8	2·3	75·4	85·8	42·3	105·2	301·3	1122·5	115	858·1	88
241/302	6·1	224·1	197·0	121·5	21·7	15·2	6·9	68·9	97·0	62·6	88·3	301·1	1210·4	126	965·2	100
242/644	0·0	1·5	17·8	5·7	12·5	9·5	8·0	3·5	2·5	1·7	0·0	0·4	63·1	106	85·5	144
244/408	6·0	0·0	28·5	0·0	18·0	27·0	15·9	3·5	0·0	0·0	0·0	3·0	101·5	77	190·5	145
247/242	18·9	5·2	82·5	3·1	3·0	0·9	0·7	0·0	0·0	0·0	3·8	62·4	180·5	248	173·5	238
247/656	37·5	0·0	12·0	0·0	0·0	0·0	4·5	0·0	0·0	0·0	0·0	56·0	170·0		162·0	
247/668	21·0	4·3	58·0	1·5	4·0	3·0	3·0	0·0	0·0	0·0	0·0	65·0	159·8	162	138·4	139
250/418	27·5	30·5	63·8	3·5	6·0	0·0	0·0	0·0	0·0	7·0	0·0	12·0	150·3		188·4	
250/826	51·0	60·3	28·4	7·5	1·5	2·1	2·0	0·0	0·0	21·0	0·0	0·0	173·8		267·2	
251/251	12·4	76·8	42·6	9·0	5·9	1·6	0·0	0·0	0·0	17·0	0·0	9·3	174·6	114	251·6	164
251/430	11·0	87·0	65·5	0·0	3·0	0·0	0·0	0·0	0·0	0·0	0·0	0·0	166·5		266·5	
251/476	9·6	62·6	48·7	6·3	7·0	0·4	0·0	0·0	0·0	18·0	0·0	3·5	156·1	102	245·4	160
251/586	14·0	82·5	55·9	6·1	10·2	1·3	0·4	0·0	0·0	11·0	2·0	4·5	187·9		283·0	
251/674	13·7	50·8	55·2	0·0	7·2	0·3	0·0	0·0	0·0	6·5	6·5	0·0	140·2	85	236·5	144
252/470	17·7	72·3	130·0	10·3	6·7	0·0	0·0	0·0	0·0	12·0	14·3	30·5	293·8	158	321·1	164
252/848	34·0	74·5	126·9	0·0	0·0	0·0	0·0	0·0	0·0	5·5	0·0	0·0	240·9		(318·9)	
252/894	36·0	46·0	132·3	18·1	13·5	0·0	0·0	0·0	0·0	13·0	14·0	15·1	288·0	157	290·2	158
253/174	19·2	85·7	150·2	9·0	13·6	1·1	0·5	0·0	0·0	16·5	9·2	9·9	314·9	172	351·3	192
253/363	36·8	35·5	108·6	3·1	27·4	1·3	0·0	0·0	0·0	6·6	0·0	13·8	233·1	98	344·0	144
253/648	64·2	36·1	150·2	9·5	12·7	0·2	0·1	0·0	0·0	8·3	6·4	26·5	313·2	143	367·5	169
254/572	28·9	71·1	57·9	2·2	32·0	2·0	0·0	0·0	0·0	7·5	11·3	26·7	246·6	84	305·9	104
254/589	6·0	111·4	37·0	42·0	17·0	0·0	0·0	0·0	0·0	6·2	26·5	8·5	274·6	110	380·4	152
255/202	53·8	17·8	63·5	7·0	8·0	0·0	0·0	0·0	0·0	5·0	6·5	56·0	216·8	81	232·3	86
255/471	38·3	12·1	79·7	0·0	12·0	0·0	0·0	0·0	0·0	11·0	13·0	40·5	206·6		224·0	
255/552	55·5	77·1	109·3	10·9	22·3	0·0	0·0	0·0	0·0	22·9	40·0	35·3	373·3		429·6	
255/626	23·0	11·5	95·8	5·0	5·6	0·0	0·3	0·0	0·0	12·0	61·0	29·5	246·7	118	255·0	122
255/692	37·5	31·5	48·3	0·0	10·0	0·0	0·0	0·0	0·0	26·0	32·0	0·0	275·5		340·0	
256/141	17·8	34·4	101·8	12·0	23·5	0·0	0·0	0·0	0·0	42·0	15·7	0·0	246·9	85	349·7	121
256/240	15·0	21·5	42·5	6·5	15·5	0·0	0·0	0·0	11·0	14·5	35·5	20·0	182·0	71	177·3	69
256/381	21·5	45·6	63·5	28·5	14·0	0·0	0·0	0·0	0·0	8·0	49·5	20·0	250·6	80	286·4	101
256/453	47·0	97·8	136·7	19·5	8·5	0·0	1·2	0·0	0·0	10·0	43·5	25·5	389·7	122	462·5	145
256/586	22·5	39·0	48·0	8·7	10·0	0·0	0·0	0·0	0·0	21·9	51·5	30·8	232·1		--	
256/634	32·0	47·7	95·5	--	8·8	1·2	0·0	0·0	0·0	22·0	105·5	2·5	(315·0)		(295·5)	

R E E N V A L 1 9 5 6 R A I N F A L L

KWARTAAL TOTALE IN MILLIMETERS EN PERSENTASIES VAN NORMALE
QUARTERLY TOTALS IN MILLIMETRES AND PERCENTAGES OF NORMALS

NR - NO	STASIE - STATION	BRE LAT °	LENG LONG °	HT #	KWARTAAL - QUARTER DEC FEB 1956 MM	PER	MAR MAY 1956 MM	PER	JUN AUG 1956 MM	PER	SEP NOV 1956 MM	PER
257/389	BRECHIN	29°29′	24°13′		97·6		110·0		0·0		29·2	
257/391	PLOOYSBURG	2901	2414	1082	137·0		148·4		1·7		64·2	
257/655	BELMONT / SAR	2925	2422	1215	77·1		93·7		1·5		43·4	
257/764	KOLKOP	2914	2426	1219	178·9		152·0		0·2		59·1	
257/845	EUREKA	2905	2429	1173	184·5	143	175·2	142	0·0	0	88·7	122
257/878	MAGERSKUILEN	2908	2430	1204	201·4		150·7		1·5		69·0	
258/ 79	SPREEUWFONTEIN	2919	2433	1156	(133·2)		160·0		(0·0)		46·0	
258/217	RIETRIVIER	2907	2438	1140	(149·7)		179·6		0·5		(84·4)	
258/218	KLOKSFONTEIN / IRR	2908	2438		128·0		167·5		1·1		70·0	
258/225	MICHVILLE	2915	2438	1143	145·0		163·5		0·0		52·5	
258/272	KALKDRIFT	2902	2440	1113	116·5		142·5		0·0		84·5	
258/306	GANNAHOEK	2906	2441	1097	104·5		172·2		0·0		79·0	
258/335	RIET / RIVER / PLOT 8 / IRR	2905	2442		124·0		163·6		0·6		65·9	
258/339	HOLPAN / IRR	2909	2442		131·4		169·3		1·1		55·5	
258/380	WATERVAL WES	2920	2443	1138	95·0		190·0		0·0		42·0	
258/399	KLIPFONTEIN / IRR	2909	2444		98·5		158·6		0·0		87·5	
258/434	PRAMBERG	2914	2445	1219	91·5		168·9		0·0		54·7	
258/434A	PRAMBERG /IRR	2914	2445		97·7		182·6		0·0		57·8	
258/458	JACOBSDAL / POL	2908	2446	1143	126·7	97	177·7	144	0·0	0	87·0	113
258/467	GANNAHOEK / IRR	2917	2446		114·9		226·2		0·0		69·3	
258/581	WEGDRAAI	2911	2450	1173	83·2		171·5		0·0		61·5	
258/624	BOSHOFSHOOP	2924	2451	1219	102·2		200·4		0·0		65·3	
258/740	NOOITGEDACHT / IRR	2920	2455		132·4		181·0		0·0		80·2	
258/812	DE KALK	2902	2458	1097	128·6		166·1		0·0		92·9	
258/894	KOFFIEFONTEIN / POL	2924	2500	1216	129·8	92	183·0	126	0·0	0	61·2	65
259/ 2	MOUNT DUNCAN	2902	2501	1189	154·6		151·0		0·0		114·8	
259/ 86	UITDRAAI / IRR	2926	2503		121·5		213·6		0·0		56·1	
259/102	WELTEVREDE	2912	2504	1234	79·0		194·3		0·0		80·1	
259/278	KROONPLAAS	2908	2510	1219	123·7		204·0		0·0		115·2	
259/348	LEYDEN	2918	2512	1265	141·8		155·1		0·0		105·7	
259/390	KALKFONTEIN DAM	2930	2513	1219	175·4		209·7		1·2		106·0	
259/578	INHOEK	2908	2520	1250	109·0		167·5		0·0		80·3	
259/609	LANGEFONTEIN	2909	2521	1280	(83·5)		166·1		0·0		122·4	
259/727	PETRUSBURG / POL	2907	2525	1250	205·1	124	201·7	141	3·5	15	119·4	126
259/743	KRANZHOEK	2923	2525	1341	87·2		131·5		0·0		61·5	
259/855	DANKBAAR	2915	2529	1372	(160·3)		201·0		0·2		103·0	
259/881	BESTERSPUT	2911	2530	1295	170·0		205·5		0·0		107·0	
260/ 4	DOORNPLAATS	2904	2531	1263	127·7		232·2		0·0		155·5	
260/ 30	STEUNMEKAAR / POL	2930	2531	1341	(92·3)		196·0		0·0		(62·5)	
260/163	KOPPIESDAM	2913	2536	1387	192·8		(50·3)		0·0		120·9	
260/314	STERKFONTEIN	2914	2541	1326	125·9		226·2		0·0		116·0	
260/519	DE BRUG / POL	2909	2548	1280	173·0	84	203·0	140	1·0	3	173·0	156
260/555	NORTHFIELD	2915	2549	1356	181·0		286·0		0·0		136·5	
260/660	PAKPOORT	2930	2582	1317	160·9		179·4		2·4		118·2	
260/678	KUILPUT	2918	2555	1326	198·3		230·8		0·0		105·0	
260/882	SALOPIA	2912	2600	1341	204·1		304·1		1·0		145·9	
261/266	TYGERPOORT	2926	2609	1379	219·5		243·4		2·0		122·6	
261/266A	TYGERPOORT DAM	2926	2609	1379	253·6		246·4		1·7		173·5	
261/275	VREDENHOF	2905	2610	1417	182·5		321·0		0·0		133·5	
261/307	BLOEMFONTEIN / WB	2907	2611	1422	158·4		312·8		1·7		139·6	
261/365	BLOEMFONTEIN / BAYS WATER	2905	2613	1387	210·9	92	278·4	163	0·6	2	115·5	85
261/367A	BLOEMFONTEIN / HARVEY WES	2907	2613	1387	197·2		275·0		0·0		114·1	
261/368	BLOEMFONTEIN / KINGS PARK	2908	2613	1387	198·7		314·0		0·2		136·2	
261/369	HAMILTON	2909	2613		201·7		264·1		0·0		100·0	
261/425	BLOEMFONTEIN / WAVERLEYWES	2905	2615	1402	188·5		273·0		0·0		110·5	
261/426	ESTOIRE	2906	2615	1372	212·2		249·6		0·0		89·5	
261/517	BLOEMSPRUIT	2907	2618	1357	257·6		249·5		0·0		107·3	
261/523	GROOTVLEI / TNK	2913	2618		256·8		278·0		0·2		147·5	
261/597	ERASMUSFONTEIN	2927	2620	1463	185·3		209·2		0·0		170·5	
261/722	*MAZELSPOORT*	*2902*	*2625*	*1372*	*320·0*		*254·9*		*1·7*		*131·5*	
261/733	TUSSENVIER	2913	2625	1430	279·8		221·4		0·0		123·6	
261/789	ELBA	2909	2627	1372	367·5		257·3		3·3		127·1	
261/890	MIDDELPOORT	2920	2630	1453	328·3		265·8		0·0		154·2	
262/129	LIKATLONG	2909	2635	1341	319·9	139	252·2	156	1·4	4	157·4	118
262/287	RIETFONTEIN	2927	2637	1524	350·0		267·0		2·0		196·9	
262/314	KROMDRAAI	2914	2641	1402	271·7		97·7		0·0		157·3	
262/353	KILMARNOCK	2923	2642	1463	388·8		330·0		1·3		130·0	
262/479	THE CLIFFS	2929	2646	1509	304·2		303·5		2·5		106·4	
262/613	THABA NCHU	2915	2651	1524	393·0		197·0		3·5		157·0	
262/694	NORTH END	2904	2654	1509	263·4	113	231·9	145	0·0	0	155·9	114
262/813	RAKHOI	2903	2659		267·5		219·7		9·0		154·0	
263/ 14	HEATHFIELD	2914	2701	1631	350·9		214·8		6·5		155·6	
263/ 41	TREESPRUIT	2911	2702	1597	277·2		208·0		4·2		148·9	
263/ 47	SHEENS POST	2917	2702	1600	341·7		188·5		6·0		150·8	
263/187	BRANDSDRIFT	2907	2707	1592	382·3		249·8		1·0		156·4	
263/228	YAXHAM	2918	2708	1524	326·6		230·2		5·7		158·0	
263/255	BRAKFONTEIN	2915	2709	1585	326·3		216·5		0·0		139·8	
263/280	WESTMINSTER ESTATE	2910	2710	1615	393·2		238·0		0·0		180·8	
263/313	BROXTON	2913	2711	1600	397·0	147	248·4	121	1·8	6	164·6	93
263/314	BURGUNDY	2914	2711	1615	307·2		208·4		0·0		119·0	
263/316	WARGUNDY	2916	2711	1615	325·0		197·1		2·6		144·1	
263/373	WATERLAND	2913	2713	1615	356·0		228·0		3·8		141·1	
263/487	ZORGVLIET	2907	2717	1646	324·5		211·5		4·0		127·5	
263/499	COMMISSIEPOORT	2919	2717	1668	500·6		312·3		0·0		164·3	
263/567	CONVAMORE	2927	2719	1639	399·8		236·7		6·0		140·6	

R E E N V A L 1 9 5 6 R A I N F A L L

TOTALE REENVAL IN MILLIMETERS EN JAARPERSENTASIES VAN NORMALE
TOTAL RAINFALL IN MILLIMETRES AND YEAR-PERCENTAGES OF NORMALS

NR ND	JAN MM	FEB MM	MAR MM	APR MM	MAAND - MONTH MAY MM	JUN MM	JUL MM	AUG MM	SEP MM	OCT MM	NOV MM	DEC MM	JAAR - YEAR JAN 1956 DEC 1956 MM	PER	JUL 1955 JUN 1956 MM	PER
257/389	12·0	46·5	64·5	22·0	23·5	0·0	0·0	0·0	1·0	15·0	13·2	41·0	258·7		283·5	
257/391	10·1	85·3	110·3	22·8	15·3	1·5	0·2	0·0	2·7	23·0	38·5	36·5	346·2	109	370·3	116
257/655	23·0	38·7	74·7	12·5	6·5	0·0	1·5	0·0	17·5	22·7	3·2	50·9	251·2	86	241·0	83
257/754	33·4	115·5	112·0	13·0	27·0	0·0	0·2	0·0	4·5	20·8	33·8	55·6	415·8		432·9	
257/845	33·5	94·4	138·7	20·6	15·9	0·0	0·0	0·0	11·0	53·2	24·5	54·7	446·5	129	446·5	129
257/878	72·5	97·6	113·2	13·0	24·5	0·0	1·5	0·0	5·6	29·7	33·7	52·5	443·8	130	468·6	138
258/ 79	68·5	64·7	119·5	19·5	21·0	--	0·0	0·0	15·5	16·5	14·0	61·6	(400·8)		(433·7)	
258/217	20·8	80·5	127·4	30·0	22·2	0·2	0·3	0·0	7·3	43·9	33·2	73·8	(439·6)		(447·2)	
258/218	22·4	71·6	122·9	22·5	22·1	1·1	0·0	0·0	5·5	34·5	30·0	68·5	401·1		404·2	
258/225	31·0	99·5	110·5	20·0	33·0	0·0	0·0	0·0	5·0	28·0	19·5	96·2	442·7	154	362·0	125
258/272	17·0	53·0	114·5	17·0	11·0	0·0	0·0	0·0	9·0	49·0	26·5	87·5	384·5	114	403·0	119
258/306	25·5	59·0	130·0	25·0	17·2	0·0	0·0	0·0	5·0	32·5	41·5	74·0	409·7	122	460·7	136
258/355	45·3	58·9	119·7	29·3	14·6	0·6	0·0	0·0	4·0	40·5	21·4	56·7	391·0		430·5	
258/339	34·0	57·6	125·4	23·5	20·4	1·0	0·1	0·0	4·0	37·0	14·5	44·6	372·1		407·4	
258/380	17·3	66·2	159·5	10·0	20·5	0·0	0·0	0·0	0·0	22·0	20·0	112·6	428·1	163	379·0	145
258/399	24·5	52·0	120·6	30·0	18·0	0·0	0·0	0·0	6·5	52·0	29·0	55·5	388·1		412·4	
258/434	15·5	65·5	138·9	14·8	15·2	0·0	0·0	0·0	0·0	32·7	22·0	33·7	338·3	105	367·2	114
258/434A	19·7	58·8	141·4	17·7	23·5	0·0	0·0	0·0	2·5	34·3	21·0	50·5	369·4		400·0	
258/458	50·9	61·8	139·0	19·5	19·2	0·0	0·0	0·0	6·5	58·0	22·5	59·0	436·4	125	440·0	126
258/467	15·4	89·9	184·2	13·5	28·5	0·0	0·0	0·0	7·5	34·8	27·0	125·7	526·8		471·5	
258/581	30·5	36·5	136·5	19·5	15·5	0·0	0·0	0·0	1·5	42·0	18·0	67·0	367·0	121	386·2	128
258/624	21·7	71·5	142·7	29·0	28·7	0·0	0·0	0·0	3·7	44·0	17·6	52·0	410·9	128	397·1	121
258/740	40·5	60·0	151·5	10·0	19·5	0·0	0·0	0·0	4·9	43·9	31·4	68·6	430·3		416·1	
258/812	10·4	53·3	120·7	25·6	19·8	0·0	0·0	0·0	8·5	45·5	38·9	52·3	375·0	112	381·7	120
258/894	21·0	68·4	142·0	22·0	19·0	0·0	0·0	0·0	5·0	44·0	12·2	90·0	423·6	105	446·1	110
259/ 2	30·5	68·5	107·0	22·5	21·5	0·0	0·0	0·0	10·5	51·3	53·0	--	(364·8)		412·1	
259/ 86	14·2	66·1	189·5	6·7	17·4	0·0	0·0	0·0	7·0	39·9	9·2	76·6	426·6		469·1	
259/102	0·0	98·5	152·5	30·8	11·0	0·0	0·0	0·0	18·0	32·5	29·6	33·5	366·4		433·5	
259/278	18·0	71·7	141·0	51·5	11·5	0·0	0·0	0·0	9·5	43·0	62·7	98·0	506·9	125	512·7	126
259/348	16·3	86·5	119·1	23·5	12·5	0·0	0·0	0·0	9·0	58·7	38·0	108·0	471·6	125	431·4	113
259/390	67·0	75·8	119·8	67·0	22·9	0·4	0·8	0·0	21·7	62·4	21·9	69·8	529·5		523·2	
259/578	9·0	70·0	153·0	8·5	5·0	0·0	0·0	0·0	9·5	23·8	47·0	92·1	418·9	97	411·5	95
259/609	15·0	68·5	127·6	38·5	0·0	0·0	0·0	0·0	8·0	62·0	52·4	117·5	489·5	117	--	--
259/727	61·7	83·6	140·4	50·6	10·7	1·2	2·3	0·0	16·0	48·5	54·9	97·5	567·4	133	562·3	132
259/743	10·5	54·5	76·0	41·5	14·0	0·0	0·0	0·0	7·5	41·9	12·1	31·7	289·7	103	312·7	111
259/855	30·3	130·0	134·0	60·0	7·0	0·0	0·2	0·0	8·0	58·5	36·5	101·0	565·5		--	
259/881	33·5	86·0	138·5	57·0	10·8	0·0	0·0	0·0	11·0	47·5	48·5	111·1	543·1	132	536·2	130
260/ 4	4·0	73·4	158·2	55·5	18·5	0·0	0·0	0·0	19·0	56·0	80·5	118·5	583·6	135	514·4	119
260/ 30	32·5	32·0	109·0	69·5	17·5	0·0	0·0	0·0	9·5	36·0	17·0	70·0	(393·0)		(407·3)	
260/163	8·0	127·6	41·0	--	9·3	0·0	0·0	0·0	0·0	56·2	64·7	112·8	(419·6)		(427·5)	
260/314	7·5	99·4	124·7	92·5	9·0	0·0	0·0	0·0	6·0	42·0	68·0	69·0	518·1	118	490·6	113
260/519	0·0	138·0	141·0	44·0	18·0	1·0	0·0	0·0	12·0	53·0	108·0	118·5	633·5	127	557·0	108
260/555	0·0	136·5	176·0	95·5	14·5	0·0	0·0	0·0	12·0	69·0	55·5	162·0	721·0	148	583·5	120
260/660	21·5	111·5	140·5	29·4	9·5	2·0	0·4	0·0	20·7	58·5	39·0	69·5	502·5	112	468·8	105
260/678	10·5	125·1	163·5	60·8	6·5	0·0	0·0	0·0	7·0	29·1	68·9	147·9	619·3	135	544·2	119
260/882	7·0	149·4	209·0	78·7	19·4	1·0	0·0	0·0	12·4	48·0	85·5	139·5	746·9	162	644·3	139
261/266	12·3	143·8	161·7	66·2	15·5	2·0	0·0	0·0	10·0	36·6	76·0	91·6	615·7		586·2	
261/266A	37·5	158·6	177·9	50·0	18·5	1·7	0·0	0·0	16·0	42·4	115·1	123·7	741·4	162	623·0	136
261/275	0·0	147·5	196·0	68·0	57·0	0·0	0·0	0·0	12·0	67·5	54·0	110·5	712·5	122	666·0	114
261/397	26·3	132·5	206·6	64·4	41·8	0·8	0·8	0·1	18·2	60·4	61·0	117·4	730·5	129	700·0	124
261/365	13·4	160·0	178·6	53·3	49·5	0·6	0·0	0·0	12·0	58·5	45·0	138·2	706·1	124	699·9	123
261/367A	23·1	137·9	171·5	61·5	42·0	0·0	0·0	0·0	15·0	55·1	44·0	123·2	673·3		624·2	
261/368	19·3	143·2	213·3	60·5	40·2	0·2	0·0	0·0	17·6	61·1	57·5	124·0	736·9	133	692·0	125
261/369	37·2	132·0	174·4	89·2	20·5	0·0	0·0	0·0	8·2	31·9	59·9	112·0	665·3		641·4	
261/425	--	158·0	234·0	20·5	18·5	0·0	0·0	0·0	15·0	59·5	36·0	141·5	683·0		574·1	
261/426	5·2	161·9	155·1	53·5	41·0	0·0	0·0	0·0	13·0	55·5	21·0	112·3	616·5	131	614·8	131
261/517	25·9	151·7	184·7	49·8	15·0	0·0	0·0	0·0	9·0	65·0	33·9	145·5	680·5	122	654·1	116
261/523	36·3	150·5	177·0	68·0	33·9	0·2	0·0	0·0	13·5	85·5	48·5	105·0	717·5		711·8	
261/597	11·8	134·1	138·1	54·4	16·7	0·0	0·0	0·0	12·7	5·8	149·0	116·0	641·8		544·4	
261/722	21·1	205·3	158·4	54·5	31·9	1·5	0·2	0·2	11·5	82·3	37·7	123·9	738·5	141	704·3	135
261/733	13·0	204·3	150·9	36·5	34·0	0·0	0·0	0·0	10·5	51·6	61·5	101·8	664·1	132	680·8	136
261/789	38·4	268·6	143·7	79·0	34·6	2·3	1·0	0·0	13·5	71·0	42·6	160·7	855·4		820·3	
261/890	24·0	238·5	165·5	61·5	38·6	0·0	0·0	0·0	15·0	44·5	94·7	125·7	806·2	159	796·5	157
262/129	31·9	225·9	168·5	44·3	39·4	1·4	0·0	0·0	10·0	97·5	49·9	165·8	834·6	150	719·5	129
262/207	38·0	249·0	145·5	96·0	25·5	2·0	0·0	0·0	15·5	80·5	100·9	148·1	901·0	153	831·6	141
262/314	6·0	211·2	--	73·0	24·7	0·0	0·0	0·0	9·0	125·3	23·0	172·0	644·2		541·9	
262/353	62·5	278·5	232·5	68·0	29·5	0·7	0·6	0·0	15·0	72·0	43·9	164·0	966·3		883·8	
262/479	1·6	267·1	216·0	64·0	23·5	2·5	0·0	0·0	22·3	55·6	28·5	96·5	777·6	145	846·9	158
262/613	94·0	205·5	121·0	51·5	24·5	0·0	3·5	0·0	12·0	99·5	55·5	121·0	788·0	140	725·4	131
262/694	9·9	182·0	153·7	51·1	27·1	0·0	0·0	0·0	14·5	98·6	42·8	192·7	772·4	138	597·7	107
262/813	15·0	217·5	165·1	31·5	23·1	0·0	0·0	0·0	10·5	106·0	37·5	162·0	766·2		589·5	
263/ 14	33·3	231·1	135·2	44·9	34·7	2·0	4·5	0·0	14·0	105·2	36·4	151·4	792·7	118	714·7	106
263/ 41	26·1	187·6	152·1	16·7	39·2	0·0	4·2	0·0	13·2	103·7	32·0	159·1	733·9	123	606·1	104
263/ 47	38·0	217·3	88·5	47·0	23·0	0·0	6·0	0·0	11·5	96·3	43·0	144·3	715·3	122	665·2	113
263/187	54·5	186·0	138·3	88·5	25·0	1·0	0·0	0·0	12·6	95·5	48·3	176·4	824·1	126	680·6	104
263/228	55·0	205·3	117·5	65·7	46·0	2·0	3·7	0·0	9·0	107·5	41·5	167·0	821·4	134	695·3	114
263/255	76·8	195·5	112·5	64·5	39·5	0·0	0·0	0·0	10·5	62·0	61·0	175·4	797·7	131	690·0	114
263/280	37·4	203·7	142·2	64·3	31·5	0·0	0·0	0·0	14·0	113·2	53·6	203·5	863·4	132	720·2	110
263/313	59·5	255·4	151·8	38·5	58·1	1·8	0·0	0·0	15·0	113·5	36·1	142·0	871·7	126	797·9	116
263/314	69·0	190·7	108·2	62·0	38·2	0·0	0·0	0·0	14·5	91·5	15·0	118·8	705·9	121	652·6	109
263/316	70·2	186·0	106·6	52·4	38·1	1·2	1·4	0·0	17·0	101·0	26·1	169·5	769·5	129	644·1	108
263/373	78·5	187·9	133·0	50·6	44·4	1·1	2·7	0·0	14·9	97·2	29·0	193·0	832·3	133	715·5	116
263/487	71·0	164·5	120·0	51·5	40·0	0·0	4·0	0·0	10·0	85·0	32·5	181·0	759·5	133	704·0	123
263/499	90·1	244·5	156·0	113·2	43·1	0·0	0·0	0·0	0·0	86·6	77·8	188·6	999·8	161	1020·4	163
263/567	58·2	197·8	141·6	52·4	42·7	3·5	2·5	0·0	7·5	91·6	41·5	191·3	830·6	141	776·0	131

R E E N V A L 1 9 5 6 R A I N F A L L

KWARTAAL TOTALE IN MILLIMETERS EN PERSENTASIES VAN NORMALE
QUARTERLY TOTALS IN MILLIMETRES AND PERCENTAGES OF NORMALS

NR - NO	STASIE - STATION	BRE LAT °	LENG LONG °	HT '	KWARTAAL - QUARTER DEC 1955 FEB 1956 MM	PER	MAR 1956 MAY 1956 MM	PER	JUN 1956 AUG 1956 MM	PER	SEP 1956 NOV 1956 MM	PER
263/690	MOKHALINYANE	2930	2723	1555	377·5		288·9		5·1		135·5	
263/754	BORNEO	2904	2726	1646	280·3		(206·8)		4·3		185·6	
263/760	LADYBRAND / BOS	2910	2726	1612	390·3	138	250·3	129	9·8	24	121·8	64
263/786	MODDERPOORT / PRIORY	2906	2727	1610	290·4		220·1		7·2		151·9	
263/792	LADYBRAND / SKL	2912	2727	1612	413·5		269·6		0·0		158·5	
263/859	MASERU	2919	2729	1671	413·2	144	194·4	102	3·0	8	98·5	68
264/ 22	BOTSABELO	2922	2731	1646	507·4		243·7		6·3		137·9	
264/ 42	UITKOMST	2912	2732		347·9		232·8		0·0		152·8	
264/272	BOLITHO FARM	2902	2740	1555	267·0		177·9		0·0		132·9	
264/399	TEYATEYANENG	2909	2744	1753	403·0		191·5		11·5		165·0	
264/672	MONETHES / TEBETEBERG	2912	2753	1753	578·0		228·3		1·7		127·3	
265/148	LIKALANENG	2928	2805	2134	391·9		280·0		20·5		261·5	
266/646	LELINGDANAS	2916	2852	2012	253·8		95·1		5·1		130·8	
267/137	MOKHOTLONG	2917	2905	2377	291·2		124·9		5·2		178·2	
267/867	GIANTS CASTLE	2917	2930	1981	539·7		253·6		39·7		271·1	
268/199	HIGHMOOR	2915	2937	1981	583·8		366·9		12·0		279·3	
268/352	KAMBERG NATIVE RESERVE	2922	2942		609·6		213·7		26·4		244·5	
268/441	EAST MESHLYN	2921	2945	1585	473·2	98	184·2	81	29·3	58	138·4	62
268/631	ESTCOURT / AGR	2901	2952	1181	284·5		182·3		7·4		187·0	
268/845	GLENIFFER	2905	2959	1494	229·7		184·6		12·0		172·4	
268/862	NOTTINGHAM ROAD	2922	2959	1438	439·5	114	120·0	64	24·7	58	246·4	113
269/101	SARSGROVE	2911	3004	1555	308·0	95	135·3	82	6·5	17	171·9	89
269/597	MALDEN	2927	3020	823	333·9		188·9		43·9		275·9	
269/716	RAMBLEHOLM	2926	3024	683	296·9		158·5		31·0		275·4	
270/ 21	NEW HANOVER	2921	3031	791	395·5	101	170·0	77	30·4	60	275·3	114
270/119	WINDY HILL WATTLE CO NO 2	2929	3034	640	415·5		314·3		48·9		301·8	
270/282	MISTLEY	2912	3040	975	279·0		165·1		36·6		279·9	
270/544	BOSCOMBE	2904	3049	1219	429·9		224·6		60·6		351·6	
270/722	GLEN ELAND	2902	3055	1036	272·9		179·1		102·2		353·2	
271/ 99	MAPUMULO / TNK	2909	3104	427	516·3	102	243·8	78	58·5	61	285·9	80
271/500	STANGER	2920	3117	122	388·3		226·2		131·8		213·3	
272/121	GINGINHLOVU	2901	3135	46	523·0	133	164·1	57	131·9	102	302·1	104
272/127	AMATIKULU	2907	3135	110	481·5		201·0		168·0		287·7	
272/272	FAIRBREEZE ESTATES	2902	3140	67	518·8		207·6		169·5		252·3	
274/ 34	ALEXANDER BAY / WB	2834	1632	21	1·0		42·4		8·6		0·7	
275/ 72	VIOOLSDRIFT	2842	1733		56·4		35·9		4·5		0·0	
279/497	ONSEEPKANS	2847	1917		27·2		0·0		0·0		12·0	
280/351	SKUITKLIP	2851	1942		155·8		55·3		0·0		16·0	
280/772	BLADGROND	2852	1956		98·6		50·0		2·1		17·8	
281/760	RHENOSTERKOP	2840	2026	640	56·7		80·7		0·0		0·0	
282/166	KAKAMAS / SKL	2846	2036	640	101·3	229	44·9	83	0·6	5	14·5	69
282/464	VAALHOEK	2844	2045	464	(156·0)		+-		14·5		8·0	
283/ 98	GEELKOP	2838	2104		155·0	283	77·5	120	0·0	0	15·0	76
283/334	LOUISVALE	2834	2112	781	124·7		100·5		0·0		8·2	
283/466	RIETFONTEIN	2846	2116	950	104·9		145·2		0·4		13·1	
284/ 5	THORNLEA	2838	2131	884	192·1	282	102·8	113	0·0	0	9·5	27
284/361	WILGENHOUTSDRIFT	2831	2143	838	156·1		200·5		0·0		2·5	
284/419	KAMEELPOORT	2839	2144		119·6		117·9		1·6		8·5	
284/504	BRULPAN	2854	2147		127·0		125·9		0·0		0·0	
284/832	GROBLERSHOOP	2852	2158	853	134·5		104·0		0·0		0·0	
285/233	TSEBE	2853	2208		109·0		252·6		0·0		1·5	
285/742	PILE HILL / SKL	2852	2225	1219	172·0		157·8		0·0		25·5	
286/ 20	BRECKENRIDGE	2850	2231		205·5		39·0		0·0		8·0	
286/300	WESTFIELD	2900	2240		142·0		134·0		0·0		8·5	
286/497	RANGE	2847	2247	1189	130·3		102·1		0·0		0·0	
287/ 41	ONDER ONGELUK	2841	2302	1311	157·1	130	116·0	91	0·0	0	16·5	27
287/138	NIETENA	2848	2305	1341	177·6		193·0		0·0		0·0	
287/175	ONDERPLAAS	2855	2306		109·3		135·1		0·0		19·7	
287/314	RELIANCE	2844	2311	1387	162·6		201·5		0·0		31·9	
287/441	GRIQUATOWN / TNK	2851	2315	1311	222·5	194	142·5	119	0·0	0	54·5	121
287/574	LEEUWVLEI	2834	2320		232·0		233·0		0·0		51·0	
287/885	POPLARS	2845	2330	1433	193·6		140·9		0·0		23·8	
288/378	CAMPBELL	2848	2343	1250	188·5		164·1		0·0		27·5	
288/416	KALKDAM	2856	2344	1067	197·4		88·0		0·0		28·0	
288/528	TWEEFONTEIN	2848	2348	1204	208·1		167·3		2·1		45·3	
288/610	SALMONSFONTEIN	2840	2351	1417	329·4		225·6		0·0		62·0	
289/ 22	SANDDRIF	2852	2401		169·5		154·2		0·0		49·8	
289/102	SCHMIDTSDRIFT	2842	2404	991	223·9		161·2		1·5		74·5	
289/180	ZULANI	2900	2406		209·5		143·3		2·5		63·1	
289/245	MUIRTON	2833	2409		257·0		244·0		0·0		54·7	
289/302	CAERWINNING	2832	2411	968	180·2		203·8		0·0		52·2	
289/507	RIVERSIDE / POL	2857	2417		164·8		188·6		0·0		125·0	
289/796	KAREEPAN	2846	2427		149·0		246·3		8·0		141·0	
290/ 32	BARKLY WEST / TNK	2832	2432	1204	133·0	80	193·5	145	0·0	0	119·9	164
290/191	PLATFONTEIN	2841	2437	1120	107·1		(152·5)		0·0		150·0	
290/468	KIMBERLEY / WB	2848	2446	1197	199·2		231·9		0·3		189·9	
290/560	BENFONTEIN	2850	2449	1189	250·3		230·5		0·0		154·0	
290/810	DRIEPUTS	2900	2457	1173	212·0		178·0		0·0		(99·0)	
291/ 32	STERKSTROOM	2832	2502		222·6		174·4		0·0		190·5	
291/148	PAARDEBERG / SAR	2858	2505	1173	182·2		184·3		0·0		112·5	
291/159	KROMRAND	2839	2506	1280	216·0		171·5		0·0		290·8	
291/178	THORNBURY	2858	2506	1173	206·4		211·3		3·0		128·2	
291/231	DANIELSFONTEIN	2851	2508	1204	249·6		185·5		0·0		198·0	
291/248	LEEUWFONTEIN	2838	2509	1250	289·5		154·5		8·0		164·4	
291/313	WATERPASLAAGTE	2843	2511	1250	194·5		211·0		0·5		156·9	

R E E N V A L 1 9 5 6 R A I N F A L L

TOTALE REENVAL IN MILLIMETERS EN JAARPERSENTASIES VAN NORMALE
TOTAL RAINFALL IN MILLIMETRES AND YEAR-PERCENTAGES OF NORMALS

NR NO	JAN MM	FEB MM	MAR MM	APR MM	MAAND - MONTH MAY MM	JUN MM	JUL MM	AUG MM	SEP MM	OCT MM	NOV MM	DEC MM	JAAR - YEAR JAN 1956 DEC 1956 MM	PER	JUL 1955 JUN 1956 MM	PER
263/690	34·5	187·4	201·3	74·9	12·7	5·1	0·0	0·0	0·0	82·0	51·5	134·2	783·6		(737·1)	
263/754	59·5	120·2	153·4	31·0	22·4	4·3	0·0	0·0	17·1	118·7	47·8	216·6	(791·0)		(708·2)	
263/760	93·7	196·3	138·7	69·7	44·9	0·0	9·8	0·0	0·0	89·3	32·5	241·2	913·1	129	811·4	115
263/786	35·3	173·6	141·7	37·4	41·0	0·5	6·7	0·0	16·0	106·7	29·2	242·1	830·2	118	700·5	100
263/792	101·1	198·9	152·4	62·1	55·1	0·0	0·0	0·0	16·8	57·8	83·9	213·4	941·5	135	844·4	121
263/859	57·3	193·4	136·5	15·9	42·0	2·0	1·0	0·0	9·7	56·3	32·5	189·4	726·0	106	751·5	109
264/ 22	95·6	248·4	151·4	46·7	45·6	3·7	2·6	0·0	13·0	61·1	63·8	226·6	958·5		(908·5)	
264/ 42	50·6	199·2	120·7	65·4	45·7	0·0	0·0	0·0	10·1	83·6	59·1	241·7	867·1		723·8	
264/272	52·0	123·5	97·2	24·5	56·2	0·0	0·0	0·0	10·2	89·2	33·5	213·2	709·5	104	600·0	88
264/399	73·5	173·5	136·0	50·0	25·5	5·0	6·5	0·0	17·5	102·0	45·5	240·0	855·0	121	763·0	108
264/672	35·1	100·6	148·6	36·2	43·5	1·7	0·0	0·0	24·0	60·1	43·2	114·0	607·0		955·6	
265/148	68·6	166·0	123·4	66·9	89·7	10·0	9·5	1·0	30·0	127·4	104·1	288·2	1084·8		952·4	
266/646	88·3	121·8	59·2	2·3	33·6	0·0	0·0	5·1	5·6	27·4	97·8	178·5	619·6	110	465·9	83
267/137	78·7	108·8	77·6	16·3	31·0	0·0	0·6	4·6	13·2	70·3	94·7	176·7	672·5	120	555·7	99
267/887	88·1	306·6	188·5	57·7	7·6	0·0	0·0	39·7	21·6	83·0	166·5	208·4	1167·7		930·9	
268/199	111·2	284·2	287·5	64·9	14·5	0·0	0·0	12·0	26·5	101·3	151·5	293·5	1347·1		1141·8	
268/352	99·8	251·8	177·0	23·8	12·9	0·0	0·0	26·4	18·3	75·6	150·6	305·5	1142·1		959·9	
268/441	106·0	176·0	156·3	22·5	5·4	0·0	0·0	29·3	14·7	42·7	81·0	264·0	897·9	91	818·7	83
268/631	22·0	141·1	159·4	18·3	4·6	0·0	6·6	0·8	43·1	26·7	117·2	198·1	737·9		558·2	
268/845	55·0	117·9	164·4	15·5	4·7	0·0	5·2	6·8	41·9	36·3	94·2	237·6	779·5	105	609·9	83
268/852	30·3	179·0	83·1	24·1	12·8	0·3	0·0	24·4	27·8	86·9	131·7	283·6	884·0	106	702·0	84
269/101	45·7	129·9	109·3	14·8	11·2	0·0	0·0	6·5	41·0	29·9	101·0	190·2	679·5	94	525·7	73
269/597	27·4	185·6	126·9	36·7	25·3	5·9	18·9	19·1	40·3	54·4	181·2	224·3	946·0		724·4	
269/716	35·5	177·3	81·5	47·0	30·0	0·0	12·0	19·0	37·5	58·5	179·4	224·5	902·2	113	561·2	
270/ 21	27·0	219·0	113·0	38·9	18·1	8·1	2·0	20·3	61·0	48·7	165·6	249·8	971·5	106	767·7	84
270/119	42·4	247·5	203·6	75·2	35·5	12·7	12·2	24·0	69·7	88·6	143·5	232·4	1187·3	117	1092·5	108
270/282	21·5	194·8	123·1	26·0	16·0	13·1	2·0	21·5	46·0	80·0	153·9	304·9	1002·8		676·3	
270/544	21·0	256·0	140·5	39·5	44·6	23·5	15·6	21·5	91·0	89·5	171·1	291·1	1206·9	109	1074·5	97
270/722	14·4	239·4	115·0	26·1	38·0	16·7	59·5	26·0	56·5	95·7	201·0	289·5	1177·8	122	942·7	98
271/ 99	23·5	333·4	180·7	38·1	25·0	12·0	10·0	36·5	82·5	59·7	143·7	333·2	1278·3	100	1174·7	92
271/500	11·1	268·6	148·9	64·1	13·2	24·9	11·1	95·8	88·5	41·7	83·1	360·7	1211·7	117	942·6	88
272/121	18·3	326·8	92·8	39·6	31·7	28·3	39·6	64·8	93·4	81·1	127·6	450·0	1393·2	127	1205·6	110
272/127	38·5	350·0	100·0	50·0	51·0	65·0	18·0	85·0	70·0	111·0	106·7	373·0	1418·2	122	1206·0	104
272/272	41·3	334·0	110·0	36·5	61·0	59·0	18·0	92·5	56·0	46·0	140·3	497·5	1592·2	116	1514·8	102
274/ 34	0·0	0·0	38·6	0·4	3·4	3·9	1·4	3·3	0·2	0·5	0·0	0·0	51·7		90·0	
276/ 72	18·0	11·0	27·4	0·0	8·5	4·5	0·0	0·0	0·0	0·0	0·0	1·0	70·4		99·4	
279/497	9·7	17·5	0·0	0·0	0·0	0·0	0·0	0·0	0·0	0·0	12·0	0·0	39·2		76·7	
280/351	76·0	24·5	55·3	0·0	0·0	0·0	0·0	0·0	0·0	3·0	13·0	25·5	197·3		229·8	
280/772	52·6	26·5	44·0	4·5	1·5	1·1	1·0	0·0	0·0	7·3	10·5	48·0	197·0	162	206·3	166
281/760	25·0	18·7	80·7	0·0	0·0	0·0	0·0	0·0	0·0	0·0	0·0	2·5	126·9		192·4	
282/166	18·5	49·0	28·1	12·6	4·2	0·6	0·0	0·0	0·0	7·5	7·0	7·3	134·8	103	200·9	153
282/464	15·5	140·5	--	--	--	14·0	0·0	0·0	0·0	8·0	0·0	17·0	(198·0)		(222·0)	
283/ 98	52·7	85·2	72·5	0·0	5·0	0·0	0·0	0·0	0·0	13·0	2·0	1·0	231·4	156	254·9	172
283/334	45·9	75·6	100·5	0·0	0·0	0·0	0·0	0·0	0·0	8·2	0·0	19·5	(249·7)		(236·2)	
283/466	34·4	57·9	134·5	0·0	10·9	0·4	0·0	0·0	0·0	12·0	1·1	0·2	251·2	146	282·8	164
284/ 8	48·2	99·6	85·4	0·0	17·4	0·0	0·0	0·0	0·0	9·5	0·0	3·0	263·1	128	343·9	168
284/361	62·1	29·7	181·5	5·2	13·8	0·0	0·0	0·0	0·0	2·5	0·0	2·1	296·9		414·8	
284/419	47·5	47·5	117·9	0·0	0·0	1·6	0·0	0·0	0·0	7·5	1·0	0·0	223·0		295·3	
284/504	49·6	51·7	119·5	6·4	0·0	0·0	0·0	0·0	0·0	0·0	0·0	0·0	227·2		261·9	
284/832	59·0	42·5	79·0	25·0	0·0	0·0	0·0	0·0	0·0	0·0	0·0	0·0	205·5		527·8	
285/233	30·6	38·5	225·5	6·5	20·6	0·0	0·0	0·0	0·0	1·5	0·0	1·4	324·6		424·1	
285/742	34·5	107·5	129·3	0·0	28·5	0·0	0·0	0·0	0·0	3·0	22·5	0·0	325·3	148	400·6	183
286/ 20	60·0	112·0	17·0	0·0	22·0	0·0	0·0	0·0	0·0	8·0	0·0	0·0	219·0		316·8	
286/300	38·0	64·5	98·0	4·0	32·0	0·0	0·0	0·0	0·0	8·5	0·0	4·0	249·0		330·1	
286/497	31·7	54·4	59·8	17·1	25·2	0·0	0·0	0·0	0·0	0·0	0·0	10·0	198·2		321·0	
287/ 41	61·5	70·1	65·0	22·5	28·5	0·0	0·0	0·0	0·0	7·5	9·0	0·0	(264·1)	80	(344·7)	105
287/138	60·0	80·7	127·0	35·5	30·5	0·0	0·0	0·0	0·0	0·0	0·0	0·0	333·7	121	420·6	151
287/175	40·5	49·5	108·9	0·0	26·2	0·0	0·0	0·0	7·7	3·6	8·4	25·8	270·4		313·7	
287/314	26·5	82·5	142·3	30·5	28·7	0·0	0·0	0·0	0·0	0·0	31·9	13·0	355·4		458·1	
287/441	90·5	86·0	106·0	0·0	36·5	0·0	0·0	0·0	0·0	0·0	64·5	14·5	398·0	129	462·9	151
287/574	46·0	112·0	183·0	25·0	25·0	0·0	0·0	0·0	1·5	2·0	47·5	7·0	449·0		566·5	
287/885	50·0	109·0	90·0	38·9	12·0	0·0	0·0	0·0	0·0	7·0	16·8	13·2	336·9		(380·8)	
288/378	38·0	108·0	122·6	14·0	27·5	0·0	0·0	0·0	0·0	6·0	21·5	12·2	349·8	109	418·1	130
288/416	78·0	78·4	88·0	0·0	0·0	0·0	0·0	0·0	0·0	5·0	23·0	16·5	288·9	111	343·3	131
288/528	33·5	124·6	130·3	13·0	24·0	1·0	1·1	0·0	3·9	7·5	33·9	16·6	389·4	125	419·9	135
288/610	65·0	208·4	195·6	0·0	50·0	0·0	0·0	0·0	0·0	26·5	35·5	0·0	561·0	194	626·0	207
289/ 22	33·0	108·5	117·7	14·0	22·5	0·0	0·0	0·0	0·0	20·5	29·3	17·5	363·0		431·4	
289/102	16·4	113·5	136·7	6·5	18·0	1·5	0·0	0·0	0·0	30·5	44·0	32·0	399·1	130	434·8	144
289/180	4·0	141·9	76·0	46·3	21·0	1·5	1·0	0·0	1·2	3·7	58·2	23·0	377·8		439·5	
289/243	39·0	142·0	207·5	30·0	6·5	0·0	0·0	0·0	0·0	18·7	36·0	22·0	501·7		581·0	
289/302	48·3	150·5	178·1	25·7	0·0	0·0	0·0	0·0	0·0	11·7	50·5	38·8	497·6	145	603·0	174
289/387	7·4	87·3	153·1	17·2	18·3	0·0	0·0	0·0	8·2	18·0	98·8	28·3	436·6		419·3	
289/796	22·0	71·5	191·3	19·0	36·0	0·0	0·0	0·0	0·0	45·8	95·5	55·0	535·8		523·8	
290/ 32	0·0	68·0	174·5	12·0	7·0	0·0	0·0	0·0	4·0	20·0	95·9	5·0	386·4	98	434·7	111
290/191	0·0	51·5	152·5	0·0	--	0·0	0·0	0·0	5·0	50·0	95·0	42·4	(396·4)	-	(334·1)	-
290/468	29·2	79·3	162·7	41·9	27·3	0·2	0·1	0·0	20·9	51·2	57·8	85·6	526·2	127	524·0	125
290/560	38·5	74·4	154·5	48·3	30·7	0·0	0·0	0·0	13·0	44·0	47·0	28·5	475·9	118	570·8	142
290/810	39·5	89·5	118·0	24·5	37·5	0·0	0·0	0·0	12·0	27·5	59·5	--	(406·0)	-	496·5	149
291/ 32	14·0	65·0	120·9	18·3	35·0	0·0	0·0	0·0	18·0	100·0	72·5	39·8	482·9	128	495·2	132
291/148	38·0	81·0	132·5	29·8	22·0	0·0	0·0	0·0	15·5	32·5	64·8	42·3	458·1	118	447·1	115
291/159	31·0	52·0	141·0	6·5	24·0	0·0	0·0	0·0	15·0	75·8	110·0	47·5	512·8	130	501·7	127
291/178	50·6	63·9	138·9	52·5	19·9	3·9	0·0	0·0	26·0	44·7	57·5	45·2	502·2	130	517·9	133
291/231	22·5	105·6	149·5	8·0	28·0	0·0	0·0	0·0	7·0	35·5	65·5	37·0	458·6	120	578·6	147
291/245	26·0	79·5	125·0	3·5	26·0	0·0	0·0	0·0	9·0	86·4	69·0	46·5	470·9	116	576·0	142
291/313	4·1	70·9	154·5	33·0	23·5	0·5	0·0	0·0	13·0	70·9	73·0	76·5	519·9		--	

REENVAL 1956 RAINFALL

KWARTAAL TOTALE IN MILLIMETERS EN PERSENTASIES VAN NORMALE
QUARTERLY TOTALS IN MILLIMETRES AND PERCENTAGES OF NORMALS

NR - NO	STASIE - STATION	BRE LAT S	LENG LONG E	HT M	KWARTAAL - QUARTER DEC 1955 FEB 1956 MM	PER	MAR 1956 MAY 1956 MM	PER	JUN 1956 AUG 1956 MM	PER	SEP 1956 NOV 1956 MM	PER
291/560	GROENPUNT	29°00′	25°12′	1143	158·0		157·9		0·0		117·5	
291/592	BOSHOF	2832	2514	1250	242·9	133	196·0	137	0·0	0	170·2	202
291/415	BANKSDRIFT	2855	2514	1189	210·4		253·9		4·3		138·3	
291/582	ZWOL	2842	2520	1189	215·8		185·2		1·8		191·1	
291/593	AMANDELDAM	2853	2520		151·0		180·5		0·0		112·9	
291/708	RONDEFONTEIN	2848	2524	1219	157·4		166·5		0·0		110·1	
291/758	CONTENT	2858	2526		129·0		153·5		0·0		164·0	
291/899	KATDOORNPUT	2859	2530	1219	249·1		229·5		0·0		212·8	
292/ 43	BEGINSEL	2843	2532		190·5		169·5		0·0		165·8	
292/606	KLIPPAN	2836	2551		241·8		193·2		0·0		184·0	
292/797	SWARTLAAGTE	2847	2557		157·5		201·8		0·0		130·5	
293/ 7	MIDDELKOP	2837	2601	1307	232·0		161·0		0·0		151·5	
293/105	FLORISBAD	2846	2604		(239·2)		(193·5)		0·0	0	176·9	162
293/204	DONKERHOEK	2854	2607	1597	253·4	119	157·8	103	0·0	0	120·8	102
293/339	SALZMANSPAN	2839	2612	1317	296·0		151·8		0·0		133·3	
293/403	VOORUITZICHT	2843	2614		374·5		177·5		0·0		127·3	
293/514	BOESMANSBERG	2834	2618	1415	265·0		153·7		0·0		174·9	
293/597	GLEN COLLEGE / AGR	2857	2620	1310	274·6	126	235·8	163	0·0	0	139·1	107
293/622	KARREE	2852	2621	1366	381·7		225·5		0·0		143·2	
293/700	ESBACHSKOP	2840	2624	1372	267·3		177·5		0·0		154·9	
293/792	BRANDFORT	2842	2627	1402	282·0	115	168·3	104	0·0	0	159·9	120
294/ 52	VLAKFONTEIN	2852	2632	1396	(307·1)		249·2		0·0		155·2	
294/154	BELLEVUE	2834	2636	1394	296·9		159·9		0·0		133·0	
294/233	JODMIA	2853	2638	1402	337·4		232·8		0·0		142·0	
294/400	KOOLKLIP	2840	2644		219·8		136·5		0·0		168·0	
294/417	FRANCINA	2857	2644	1509	317·5		220·7		0·0		155·5	
294/481	ERFENIS	2831	2647		(191·9)		(124·7)		3·5		134·6	
294/500	VERKEERDEVLEI / POL	2850	2647	1454	257·5		188·0		0·0		177·4	
294/651	LEVINA	2851	2652	1440	216·0		106·6		0·0		162·5	
294/826	DRIEKOP	2846	2658	1387	218·5		224·0		0·0		217·5	
294/847	DOORNPOORT	2837	2659	1372	225·9		137·6		0·5		153·6	
295/ 1	WINBURG / POL	2831	2701	1433	222·5	85	146·5	92	0·0	0	174·0	119
295/116	EXCELSIOR	2856	2704	1463	269·0		232·6		12·0		91·5	
295/174	ANONIEM	2854	2706	1463	239·0		240·0		0·1		126·0	
295/254	MAREE	2844	2709	1433	221·5		254·5		0·0		167·0	
295/405	POT / THE / RED	2845	2714		249·0		253·5		2·0		158·5	
295/408	MORESON	2848	2714	1448	287·7	106	236·0	139	2·0	6	162·2	98
295/413	DANGERPOINT	2853	2714	1524	275·2		248·0		0·0		173·5	
295/539	MEQUATLINGSNEK	2859	2718	1555	249·8		204·9		4·7		146·9	
295/558	FLORA	2848	2719	1524	296·5	101	284·7	161	1·5	5	182·7	105
295/720	BARLETTA	2900	2724	1676	358·6		258·7		3·1		210·2	
295/760	MARQUARD / SKL	2840	2726	1509	269·7		200·1		0·1		131·1	
295/770	BELMONT	2850	2726	1615	412·2		259·3		5·4		198·9	
295/807	KEBLE	2857	2727	1676	283·9		223·5		2·5		183·7	
296/115	CLOCOLAN / POL	2855	2734	1600	330·4		214·8		4·2		207·4	
296/157	SUNNY HILLS	2837	2736		391·0		226·8		2·6		193·1	
296/169	LAMBERTINA	2849	2736	1646	352·5	113	313·1	160	0·0	0	156·7	87
296/238	PLATKOP	2858	2738	1652	371·5		187·5		3·8		184·6	
296/379	KIRKLINGTON	2849	2743	1676	317·4		199·6		3·8		217·0	
296/387	SOMERSET	2857	2743		334·0		186·2		3·5		172·5	
296/404	USDUM	2844	2744		301·4		203·5		2·0		171·4	
296/583	GLEN MORGAN	2843	2750	1676	261·0		232·6		2·0		212·3	
296/622	IMPERANI / BOS	2852	2751	1640	392·9		246·5		4·6		179·0	
296/682	FICKSBURG / TNK	2852	2753	1585	363·5	112	234·5	122	4·5	12	195·5	104
296/682A	FICKSBURG	2852	2753	1585	345·5		(222·0)		1·1		212·9	
296/731	RIVENHILL	2841	2755		301·1		242·6		5·8		224·2	
296/767	DWARSKLOOF	2847	2756	1644	299·0		218·9		5·3		256·1	
296/820	WELGEGUND	2840	2758		266·5		202·5		0·0		265·5	
296/825	BERLIN	2845	2758	1676	310·5		268·4		5·5		247·6	
296/866	STRATHCONA	2846	2800	1768	222·4		150·1		4·1		178·6	
297/ 85	LERIBE	2853	2803	1737	450·3	120	252·8	118	5·5	14	235·0	105
297/133	PEACEHILL	2843	2805	1676	343·6		246·4		5·2		285·6	
297/300	PONTMAIN	2900	2810	1829	447·2		272·8		9·7		282·2	
297/337	FOURIESBURG	2837	2812	1783	404·3		284·7		5·0		289·8	
297/436	BUTHA / BUTHE	2846	2815	1768	290·8		138·0		3·1		270·8	
297/594	DUNBLANE	2834	2824	1676	316·6		245·0		6·1		332·5	
297/721	CLARENS	2831	2825	1676	299·8		172·5		0·0		376·1	
298/244	CALEDONIA	2834	2839	1951	389·5		288·7		7·0		406·9	
298/301	OLDENBURG	2831	2841	1769	387·2	116	231·1	120	5·8	12	337·0	143
298/425	MONONTSA	2835	2845		409·7		240·8		0·0		311·5	
298/481	EERSTE / SENDING	2831	2847	1685	399·6		239·6		0·0		349·2	
298/512	WITZIESHOEK	2832	2848	1699	431·6	120	230·5	121	2·5	5	336·5	146
298/545	ELIZABETH ROSS HOSPITAL	2835	2849		388·8		203·2		5·8		312·4	
298/638	MOTSUAKING	2838	2852	1829	463·0		203·5		0·0		345·5	
298/791	NATAL NATIONAL PARK	2841	2857		626·2		397·8		11·2		434·5	
298/818	THE CAVERN	2838	2858		576·9		415·2		5·0		438·1	
298/871	BOSCHKLOOF	2831	2900	1785	403·8		216·3		0·0		230·8	
299/ 8	CLIFFORD CHAMBERS	2838	2901	1372	406·0		295·9		1·2		256·8	
299/223	OLIVIA	2843	2908		508·5		307·0		0·8		185·5	
299/357	CATHEDRAL PEAK HOTEL	2857	2912		584·7		288·0		11·7		325·7	
299/419	DRAKENSBERG / BOS	2859	2914	1871	652·4		297·7		8·1		409·4	
299/529	WILHELMSHOHE	2849	2918		363·7		348·0		0·0		252·6	
299/614	BERGVILLE	2844	2921	1128	367·0		237·5		0·0		213·0	
299/833	BRYN EVA	2853	2928	1219	331·6		197·4		3·0		194·0	
299/900	HEARTSEASE	2900	2930	1157	346·1		214·8		0·0		288·2	

R E E N V A L 1 9 5 6 R A I N F A L L

TOTALE REENVAL IN MILLIMETERS EN JAARPERSENTASIES VAN NORMALE
TOTAL RAINFALL IN MILLIMETRES AND YEAR-PERCENTAGES OF NORMALS

NR NO	JAN MM	FEB MM	MAR MM	APR MM	M A A N D - M O N T H MAY MM	JUN MM	JUL MM	AUG MM	SEP MM	OCT MM	NOV MM	DEC MM	J A A R - Y E A R JAN 1956 DEC 1956 MM	PER	JUL 1955 JUN 1956 MM	PER
291/360	10·5	76·0	98·9	25·0	34·0	0·0	0·0	0·0	27·0	48·0	42·5	71·0	452·9	114	492·4	119
291/392	50·3	81·8	160·0	15·9	20·1	0·0	0·0	0·0	16·6	112·5	41·1	49·0	547·3	127	613·6	142
291/415	56·8	91·3	184·6	32·0	37·5	5·3	1·0	0·0	9·0	65·9	65·4	47·7	592·3		571·8	
291/582	30·7	101·4	131·2	27·2	26·8	1·8	0·0	0·0	12·5	77·7	100·9	78·0	588·2		540·0	
291/593	17·0	84·5	130·5	33·0	17·0	0·0	0·0	0·0	9·4	37·5	66·0	69·0	463·9		443·0	
291/708	0·0	92·7	148·2	18·3	0·0	0·0	0·0	0·0	5·1	46·8	58·2	29·2	398·5	105	414·4	109
291/758	0·0	82·0	127·0	0·0	26·5	0·0	0·0	0·0	12·0	79·0	73·0	57·0	456·5		429·6	
291/899	29·5	98·1	172·5	36·0	21·0	0·0	0·0	0·0	10·5	99·6	102·7	103·8	673·7	170	695·8	176
292/ 43	0·0	128·5	139·0	0·0	30·5	0·0	0·0	0·0	13·0	83·0	69·8	55·5	519·3		441·8	
292/606	17·5	141·2	162·3	14·0	16·9	0·0	0·0	0·0	16·5	110·5	57·0	106·2	642·1	144	526·5	121
292/797	28·0	112·0	178·0	12·5	14·3	0·0	0·0	0·0	15·0	67·5	48·0	46·0	517·3		503·0	
293/ 7	8·7	164·0	150·5	10·5	0·0	0·0	0·0	0·0	16·0	90·0	55·3	96·5	591·5	140	486·4	115
293/106	--	196·8	168·7	--	4·8	0·0	0·0	0·0	0·0	81·4	95·5	86·4	(655·6)	-	(518·6)	-
293/204	28·5	135·0	133·8	0·0	24·0	0·0	0·0	0·0	12·5	84·0	84·3	84·0	496·1	98	550·4	108
293/339	20·0	159·9	128·0	5·5	18·3	0·0	0·0	0·0	0·0	49·8	83·5	77·6	542·6	120	563·3	125
293/403	11·5	267·0	143·0	17·5	17·0	0·0	0·0	0·0	7·0	50·1	70·2	103·0	686·3		713·5	
293/514	5·5	173·2	112·7	10·0	31·0	0·0	0·0	0·0	8·0	113·8	53·1	91·2	598·5	119	554·6	110
293/597	6·9	177·3	148·5	60·0	27·3	0·0	0·0	0·0	13·0	81·8	44·3	130·6	689·7	132	656·5	126
293/622	13·6	248·8	172·5	29·5	23·5	0·0	0·0	0·0	11·0	95·2	37·0	134·5	765·6	135	749·5	132
293/700	7·2	134·5	123·5	20·5	33·5	0·0	0·0	0·0	6·0	118·5	30·4	83·9	558·0	122	572·7	125
293/792	13·0	141·5	126·0	19·3	23·0	0·0	0·0	0·0	5·6	69·3	85·0	84·3	567·0	100	586·5	104
294/ 52	--	207·2	186·2	43·5	19·5	0·0	0·0	0·0	12·5	97·2	45·5	105·0	(716·6)	-	(673·8)	-
294/164	1·9	187·5	121·0	10·4	28·5	0·0	0·0	0·0	19·0	79·0	35·0	65·5	547·8	136	559·8	139
294/233	26·0	208·8	165·8	41·0	26·0	0·0	0·0	0·0	15·0	97·0	30·0	104·0	712·6	163	709·2	162
294/400	25·0	151·8	80·0	21·0	35·5	0·0	0·0	0·0	13·0	108·5	46·5	98·5	579·8		452·8	
294/417	17·5	217·5	159·1	32·5	29·1	0·0	0·0	0·0	12·5	99·0	44·0	149·5	760·7	145	651·2	124
294/481	24·0	97·4	82·2	18·0	24·5	0·0	3·5	0·0	20·3	59·7	54·6	40·4	(424·6)		(410·6)	
294/500	18·5	163·0	129·5	31·0	27·5	0·0	0·0	0·0	12·0	99·4	66·0	126·0	672·9	117	602·0	104
294/651	50·0	140·0	56·5	29·0	21·1	0·0	0·0	0·0	14·0	55·5	93·0	114·5	575·6	105	444·1	81
294/826	26·0	141·5	166·5	25·5	32·0	0·0	0·0	0·0	15·0	74·0	128·5	87·0	696·0	125	556·5	100
294/847	40·4	115·2	91·3	17·0	29·3	0·0	0·0	0·5	17·6	88·2	47·8	145·5	592·8	108	483·2	87
295/ 1	32·0	118·5	111·0	4·5	31·0	0·0	0·0	0·0	19·5	106·0	48·5	193·1	664·1	111	430·0	72
295/116	75·8	134·0	170·6	36·0	26·0	0·0	12·0	0·0	11·0	59·5	21·0	146·5	692·1	123	639·6	114
295/174	54·0	140·5	183·5	32·0	24·5	0·0	0·1	0·0	17·5	86·0	22·5	114·0	654·6	110	633·0	106
295/254	64·0	111·0	137·5	75·0	42·0	0·0	0·0	0·0	16·5	44·5	106·0	102·5	699·0	124	598·5	106
295/405	76·0	112·0	192·5	19·0	42·0	2·0	0·0	0·0	18·0	90·5	50·0	123·5	725·5		630·0	
295/408	50·2	135·8	190·5	14·5	31·0	0·5	0·5	1·0	14·0	90·2	58·0	130·5	716·4	112	663·3	104
295/413	52·5	166·2	185·5	26·5	36·0	0·0	0·0	0·0	16·0	53·0	104·5	164·7	806·9	131	655·8	106
295/539	50·8	146·8	127·1	33·5	44·2	0·0	4·7	0·0	16·4	58·4	72·1	213·1	767·2	123	579·9	94
295/558	46·0	125·0	198·0	22·0	64·7	0·0	1·5	0·0	19·5	96·2	67·0	137·2	777·1	115	726·7	107
295/720	64·9	169·3	149·0	50·5	59·2	3·1	0·0	0·0	20·0	107·7	62·5	232·3	958·5	143	797·8	119
295/760	55·5	161·8	129·0	25·0	45·1	0·0	0·0	0·1	18·5	83·1	29·5	232·2	780·8	126	603·1	98
295/770	65·1	144·4	168·2	28·0	63·1	2·8	2·6	0·0	24·9	108·5	65·5	211·6	884·7	122	857·0	118
295/807	70·0	123·2	133·6	39·4	50·5	0·0	0·0	2·5	16·0	101·7	66·0	201·6	804·5	106	652·6	88
296/115	66·0	125·4	140·1	20·3	54·4	0·4	3·8	0·0	16·0	99·9	91·5	232·1	849·9	126	677·1	101
296/157	73·7	200·2	145·7	26·7	53·4	0·0	0·8	1·8	24·4	113·7	55·0	222·1	917·5	126	771·2	105
296/169	63·8	144·5	201·9	31·8	79·4	0·0	0·0	0·0	24·1	81·0	51·6	299·2	977·3	138	815·5	115
296/238	73·0	173·8	114·3	32·1	41·1	1·3	2·5	0·0	12·5	91·4	80·7	252·7	875·4	130	713·0	105
296/379	88·6	113·8	128·0	25·1	46·5	1·4	1·8	0·6	28·1	121·1	70·8	276·9	899·7	130	653·9	95
296/387	58·0	147·6	101·2	27·5	57·5	2·0	1·5	0·0	15·5	84·5	72·5	283·5	851·2		693·2	
296/404	67·0	132·5	119·5	34·0	50·0	0·0	2·0	0·0	23·4	103·0	45·0	199·0	775·4		658·4	
296/585	51·0	111·0	112·0	72·0	48·6	2·0	0·0	0·0	22·0	118·8	71·5	242·2	851·1	125	665·7	98
296/622	69·4	192·9	136·1	45·0	65·4	0·0	4·5	0·1	25·5	88·7	64·8	265·1	957·5	135	808·1	113
296/682	67·5	155·0	125·0	46·5	63·0	1·0	3·5	0·0	24·0	92·0	79·5	273·0	930·0	125	770·5	104
296/682A	51·5	167·0	119·0	41·0	62·0	0·5	0·6	0·0	26·0	93·5	93·4	248·0	(902·5)		(757·2)	105
296/751	15·5	139·9	124·4	62·2	56·0	0·0	5·8	0·0	24·1	80·5	119·6	238·3	866·3		718·7	
296/767	56·7	111·3	108·5	57·2	53·2	3·8	1·5	0·0	23·1	137·7	95·3	288·9	937·2	121	682·4	88
296/820	21·0	132·0	99·5	49·0	54·0	0·0	0·0	0·0	32·0	127·0	126·8	254·0	895·0		666·5	
296/825	59·6	119·3	103·7	95·0	69·7	2·5	3·1	0·0	22·3	127·8	97·5	272·3	972·8	134	754·8	105
296/886	31·6	111·5	62·6	46·5	41·0	1·8	1·8	0·5	11·9	72·2	94·5	268·5	744·4	105	487·8	69
297/ 83	170·6	108·2	130·8	54·8	67·2	0·0	5·5	0·0	24·0	103·8	107·2	271·2	1043·3	123	898·5	106
297/135	56·7	129·5	121·6	70·2	54·6	3·2	2·0	0·0	25·4	131·5	128·7	241·7	965·1	125	813·2	105
297/300	87·3	153·2	126·5	73·2	73·1	3·6	4·8	1·3	39·3	109·6	133·3	336·9	1142·1	122	978·3	104
297/337	94·9	121·0	96·5	117·9	70·3	5·0	0·0	0·0	27·0	166·3	96·5	269·5	1064·9	153	895·7	128
297/436	41·8	116·1	32·9	65·5	39·6	0·0	3·1	0·0	20·1	108·7	142·0	213·2	785·0		659·1	
297/694	42·7	156·2	114·1	35·8	95·1	2·0	4·1	0·0	18·1	185·3	129·1	306·6	1089·1	146	820·2	110
297/721	28·5	143·8	86·5	21·5	64·5	0·0	0·0	0·0	14·6	264·0	97·5	225·5	946·4	135	747·8	106
298/244	29·4	198·9	139·0	39·5	110·2	0·0	7·0	0·0	31·3	173·6	202·0	296·2	1228·1	127	1075·7	111
298/301	36·4	196·9	125·6	38·7	66·8	0·0	3·5	2·3	22·1	144·9	170·0	258·8	1066·0	131	896·7	110
298/425	46·6	211·8	137·3	32·2	71·3	0·0	0·0	0·0	29·5	122·5	159·5	283·1	1093·8		941·5	
298/481	59·8	192·2	162·1	22·5	55·0	0·0	0·0	0·0	31·1	131·0	187·1	246·7	1097·5	139	914·7	115
298/512	75·5	216·5	150·0	30·5	50·0	0·0	0·0	2·5	29·0	116·9	191·5	294·0	1155·5	139	909·0	110
298/545	85·0	175·6	128·5	19·3	55·4	0·0	4·0	1·8	29·3	125·0	158·1	248·7	1028·6		790·6	
298/638	100·0	189·0	135·0	0·0	68·5	0·0	0·0	0·0	45·0	111·0	189·5	239·5	1077·5	146	816·0	111
298/791	194·4	261·2	301·9	30·7	65·2	8·0	1·2	2·0	51·9	118·7	243·9	353·2	1632·3		1277·4	
298/818	90·5	270·7	341·5	34·2	39·5	0·0	4·0	1·0	75·7	142·4	220·0	342·8	1562·0		1295·6	
298/871	72·1	204·4	122·8	24·0	69·5	0·0	0·0	0·0	32·5	88·6	109·7	227·7	951·3	124	827·1	108
299/ 8	132·5	169·5	227·7	24·5	43·7	0·0	0·0	1·2	43·6	75·1	168·1	310·3	1196·2	118	857·6	85
299/223	125·5	224·5	224·5	45·5	37·0	0·0	0·0	0·0	35·5	42·0	108·0	242·0	1084·5		951·5	
299/357	86·4	372·0	230·5	33·0	24·5	0·0	8·7	3·0	43·2	59·3	223·2	280·1	1363·9	108	1053·4	84
299/419	78·4	358·3	233·6	36·5	27·6	3·5	2·0	2·6	56·9	107·1	245·4	309·1	1461·0		1190·1	
299/529	61·2	146·5	288·3	43·8	15·9	0·0	0·0	0·0	43·0	51·1	158·5	309·4	1117·7		832·5	
299/614	38·5	154·5	211·0	1·5	25·0	0·0	0·0	0·0	29·0	37·5	144·5	318·5	960·0	128	725·0	97
299/833	20·6	125·1	189·5	1·8	10·1	0·0	0·0	3·0	37·0	40·0	107·0	209·4	739·5	80	653·0	70
299/900	25·3	150·1	196·6	14·0	4·2	0·0	0·0	0·0	24·0	25·5	178·7	252·9	871·5	99	658·4	74

R E E N V A L 1 9 5 6 R A I N F A L L

KWARTAAL TOTALE IN MILLIMETERS EN PERSENTASIES VAN NORMALE
QUARTERLY TOTALS IN MILLIMETRES AND PERCENTAGES OF NORMALS

NR – NO	STASIE – STATION	BRE LAT S	LENG LONG E	HT M	KWARTAAL – QUARTER DEC 1955 FEB 1956 MM	PER	MAR 1956 MAY 1956 MM	PER	JUN 1956 AUG 1956 MM	PER	SEP 1956 NOV 1956 MM	PER
300/ 8	MOUNT ROYAL	28°38′	29°31′	1326	322·0		210·0		0·0		142·1	
300/277	ARNUT HILL	2837	2940		279·9		174·7		0·0		146·9	
300/345	RIVERSIDE	2845	2942		356·4		194·8		0·7		175·6	
300/358	DRAYCOTT	2858	2942	1128	258·9		101·5		0·0		164·6	
300/483	LADYSMITH / CON	2833	2947	1061	293·7	77	189·9	119	0·0	0	162·3	75
300/554	COLENSO / ESCOM	2844	2949	960	436·3	118	131·1	75	0·4	1	182·1	90
300/690	ESTCOURT / TNK	2900	2953	1181	301·1	89	208·7	108	4·0	10	163·1	84
301/ 94	FITTY PARK	2834	3004	1036	200·6		146·4		2·9		177·8	
301/141	WEENEN / TNK	2851	3005	845	127·4	42	132·1	99	1·5	5	186·0	110
301/657	MUDEN	2857	3022	640	223·2		78·9		3·3		216·1	
301/692	RESIDENCE	2832	3024	1295	282·6		118·8		2·5		214·6	
301/751	SUTHERLAND	2831	3026	1143	270·0	72	118·6	78	3·1	8	254·0	113
301/795	TUGELA FERRY	2845	3027	549	279·5	92	65·0	48	5·0	13	246·2	132
301/897	WINTERSHOEK	2857	3030	1311	246·4		103·3		5·6		232·1	
302/194	NGOBEVU	2844	3037	457	369·4		64·1		7·0		200·6	
302/320	INADI	2850	3041	802	318·9		45·4		12·2		228·1	
302/359A	KROMBERG ESTATE	2859	3042	1341	362·7		193·2		33·7		360·9	
302/503	LOOTSHOEK	2853	3047	847	338·5		55·8		21·4		215·3	
302/628	KRANSKOP / TNK	2858	3051	1148	401·5		138·6		23·5		262·5	
302/687	LINKLATER	2857	3053		388·5		120·3		34·7		261·9	
302/699	QUDENI / BOS	2839	3054		782·1		293·7		55·1		643·7	
302/729	WOODLANDS	2839	3055	1454	665·7		287·8		72·7		574·5	
302/877	OTTERBURNE	2837	3100		596·3		206·1		52·1		427·0	
303/122	NKANDHLA / NAF	2832	3105	1094	514·0	135	115·9	67	35·6	66	367·5	147
303/680	VUMA FARM / AGR	2850	3123	518	486·7		168·7		35·9		254·9	
303/695	MELMOTH	2835	3124	770	380·3	119	116·1	61	31·9	50	398·3	141
303/833	ESHOWE / BOS	2853	3128	530	646·6	127	204·4	61	76·8	67	366·4	102
304/283	KWAYATA	2843	3140	152	355·1		122·3		32·8		261·7	
304/446	MTUNZINI / MAG	2856	3145	12	534·5		230·0		275·5		334·5	
304/593	PORT DURNFORD / D / BOS	2853	3150		570·4		309·7		213·5		392·5	
304/681	PORT DURNFORD / A / BOS	2851	3153	61	+–		(117·5)		224·0		381·5	
304/736	EMPANGENI / BOS	2846	3155	64	431·6	120	314·2	104	126·4	86	386·7	154
304/822	KULU HALT	2842	3158	30	462·1		289·9		125·0		375·1	
305/ 37	FAIRVIEW / MPOSA	2837	3202	91	420·0		263·3		100·7		350·5	
305/ 43	ENSELENI	2843	3202	121	508·9		461·4		166·4		428·7	
305/167	RICHARDS BAY	2847	3206	15	465·8	159	518·8	143	300·3	170	413·1	179
305/193	MSINGAZI	2843	3207		455·2		476·0		236·1		345·9	
305/308	KWAMBONAMBI / BOS	2838	3211	30	495·7		572·3		281·8		474·3	
305/336	LANGEPAN / BOS	2836	3212		433·1		373·3		253·4		344·8	
316/ 61	ZWARTMODDER	2801	2033		154·5	242	74·5	119	0·0	0	0·0	0
317/447A	UPINGTON / AGR	2827	2115	792	135·8		99·6		0·0		9·0	
317/476	UPINGTON / WB	2826	2116	814	159·2		69·0		0·5		9·6	
318/ 82	KORAS	2822	2133		117·4		120·5		0·0		3·0	
319/582	BROOTKUIP	2812	2220		94·2		136·3		0·0		6·0	
319/882	MOKANNA	2812	2230		126·5		223·0		0·0		5·0	
320/348	DUNMURRY	2818	2242	1311	159·2	118	162·4	131	0·0	0	20·5	59
320/567	BERMOLLI	2827	2249		157·7		117·0		0·0		14·1	
320/654	WOLHAARKOP	2824	2252		221·0		148·5		0·0		0·0	
320/828	AUCAMPRUST	2818	2258		222·8		139·1		0·0		0·0	
320/888	POSTMASBURG / MANCORP MINE	2818	2300	1328	231·3		156·4		0·0		20·0	
321/ 32	LONATHLA	2802	2302		248·9		191·5		0·0		20·5	
321/110	POSTMASBURG / POL	2820	2304	1311	241·0	194	150·0	132	0·0	0	12·7	21
321/159	MANGANORE	2809	2306		299·3		170·5		0·0		35·0	
321/441	TIERKOP	2821	2315		414·6		153·3		0·0		35·7	
322/ 71	DANIELSKUIL / POL	2811	2333	1402	269·1		311·5		0·8		62·2	
322/172	SILVERSTREAMS	2822	2336		318·3	232	209·9	198	0·0	0	55·0	97
322/329	PAPKUIL	2829	2341		218·7		158·4		0·0		73·0	
322/519	SURPRISE	2809	2348		228·7		246·2		0·0		43·6	
322/648	VAALPAN	2818	2352		141·5		158·0		0·0		33·0	
323/ 75	KOOPMANSFONTEIN / POL	2815	2403		203·5		245·0		0·0		88·1	
323/102	KOOPMANSFONTEIN 2 / AGR	2812	2404	1341	292·2		249·3		0·0		81·1	
323/144	POTFONTEIN	2824	2405		264·5		159·0		0·0		48·7	
323/160	KOOPMANSFONTEIN 1 / AGR	2811	2408	1341	216·3		256·0		0·0		84·7	
323/221	KOOPMANSFONTEIN 3 / AGR	2811	2408	1341	258·7		249·7		0·0		80·2	
323/563	GRASDAL	2803	2413		159·3		241·0		0·0		128·0	
323/585	RIVIERA	2815	2420		240·0		345·6		0·0		138·2	
323/649	NEWLANDS	2819	2422	1067	237·9		228·6		0·5		79·5	
323/820	SPITZKOP	2810	2429		145·5		212·0		0·0		86·0	
323/861	KELBURN	2821	2429	1067	212·2		220·8		0·0		111·2	
324/138	KAMEELPUT	2818	2435		184·5		248·5		0·0		129·8	
324/202	ROCKLANDS	2822	2437		192·3		226·6		0·0		58·8	
324/379	WINDSORTON / MUN	2819	2443	1169	148·5	90	247·8	183	8·0	0	141·7	194
324/561	WINDSORTON ROAD / SAR	2821	2449		173·8		225·4		0·0		207·5	
324/607	WARRENTON / MUN	2807	2451	1198	179·0	101	168·9	119	0·0	0	123·4	157
324/615	CONTENT / SAR	2813	2451		194·8		171·1		8·0		137·0	
324/725	NAZARETH HOUSE FARM	2805	2455		206·3		202·0		0·2		134·7	
324/741	GANNAVLAKTE	2821	2455		186·3		254·7		0·0		225·5	
324/873	CATHARINA	2803	2500	1201	172·7		222·2		0·0		179·5	
324/889	LUSTHOF	2819	2500		162·0		238·5		0·0		157·6	
325/317	AMANDELBOOM	2817	2511		156·1		160·9		0·8		191·7	
325/400	CLIFTON	2816	2514		172·5		148·5		0·0		162·5	
325/471	BORDEAUX	2821	2516		185·6		148·9		0·0		164·7	
325/811	MORSAF	2801	2528		285·9		194·0		0·0		117·8	
325/816	HOUMOED	2806	2528		258·6		135·0		0·0		110·0	
325/877	HERTZOGVILLE / POL	2807	2530		329·3	176	188·3	126	0·0	0	134·5	153

R E E N V A L 1 9 5 6 R A I N F A L L

TOTALE REENVAL IN MILLIMETERS EN JAARPERSENTASIES VAN NORMALE
TOTAL RAINFALL IN MILLIMETRES AND YEAR-PERCENTAGES OF NORMALS

NR NO	JAN MM	FEB MM	MAR MM	APR MM	M A A N D - M O N T H MAY MM	JUN MM	JUL MM	AUG MM	SEP MM	OCT MM	NOV MM	DEC MM	J A A R - Y E A R JAN 1956 DEC 1956 MM	PER	JUL 1955 JUN 1956 MM	PER
300/ 8	40·0	140·5	181·0	3·0	26·0	0·0	0·0	0·0	25·5	32·8	83·8	220·9	753·5	101	656·9	86
300/277	39·0	116·5	159·0	4·0	11·7	0·0	0·0	0·0	31·3	24·0	91·6	198·0	675·1		543·8	
300/348	38·2	187·2	173·5	14·5	6·8	0·0	0·3	0·4	38·4	14·7	122·5	244·2	840·7		637·2	
300/359	38·0	113·0	77·5	24·0	0·0	0·0	0·0	0·0	31·0	13·0	120·6	220·0	637·1	89	424·4	60
300/483	20·0	168·8	144·0	1·4	44·5	0·0	0·0	0·0	42·5	38·8	81·0	242·1	783·1	98	634·5	79
300/554	34·8	276·2	116·0	6·0	9·1	0·0	0·0	0·4	33·3	47·0	101·8	279·9	904·5	115	656·8	83
300/690	26·2	134·9	179·5	22·4	6·7	0·0	3·5	0·5	44·5	21·1	97·5	215·7	752·6	103	600·0	82
301/ 84	36·6	94·7	127·5	0·0	19·1	0·0	0·0	2·9	29·9	16·4	131·5	230·5	688·9	108	501·3	79
301/141	23·6	64·5	125·0	3·0	4·1	0·0	0·0	1·5	39·5	23·0	123·5	296·8	704·5	111	341·0	54
301/657	9·3	90·3	49·6	18·8	10·8	0·9	0·0	2·4	43·0	38·2	134·9	313·8	711·7		391·0	
301/692	22·8	180·0	88·2	2·4	28·2	0·0	0·3	2·0	41·3	46·8	126·5	264·0	802·5	100	591·6	74
301/751	23·3	183·6	82·9	0·0	35·7	0·0	0·0	3·1	42·2	71·3	140·5	321·5	904·1	114	607·6	77
301/795	24·0	120·2	48·0	0·0	15·0	0·0	0·0	5·0	39·5	52·5	154·2	219·5	677·9	103	472·3	72
301/897	17·8	114·4	79·2	10·7	13·4	0·0	0·0	5·6	52·4	80·5	99·2	263·9	737·1	106	507·7	73
302/194	12·0	218·1	51·0	2·7	10·4	0·0	0·0	7·0	47·0	45·7	107·9	247·4	749·2		607·6	
302/320	2·8	194·5	34·7	5·2	5·5	3·5	0·9	7·8	34·7	102·6	90·8	181·6	664·6	105	555·8	88
302/359A	12·0	207·2	137·0	28·2	28·0	3·6	3·5	26·6	77·0	166·8	117·1	251·0	1056·0	111	839·1	87
302/503	0·0	187·9	34·9	8·9	12·0	0·0	6·8	14·6	32·9	64·4	118·0	104·0	584·4	87	576·0	87
302/628	12·0	268·5	97·3	17·0	24·5	5·0	0·0	18·5	56·0	75·5	129·0	179·5	884·8	102	812·5	95
302/687	14·1	221·4	67·0	24·5	28·8	7·7	5·0	22·0	50·4	64·7	146·8	196·9	849·3		797·3	
302/699	37·0	460·3	194·3	65·4	34·0	12·2	5·0	37·9	64·5	203·6	375·6	454·4	1934·2		1624·3	
302/729	38·6	354·5	184·5	69·3	34·0	17·7	3·0	52·0	97·0	171·0	306·5	372·0	1700·0	116	1282·7	88
302/877	6·5	431·3	165·4	11·6	29·1	10·0	0·0	42·1	62·1	145·9	219·0	319·8	1442·8		1202·4	
303/122	23·7	294·6	79·3	9·5	27·1	19·0	3·3	13·2	70·5	86·5	200·5	261·4	1088·8	123	953·0	108
303/680	8·8	298·5	134·1	17·8	16·8	13·8	1·2	20·9	44·7	46·5	163·7	269·1	1035·9		1028·1	
303/685	22·7	246·3	80·6	9·7	25·8	12·1	8·6	11·2	61·2	90·2	156·9	271·0	996·3	125	812·5	103
303/833	32·6	431·4	162·1	25·9	16·4	16·4	18·4	42·0	84·3	117·4	166·7	368·9	1482·5	113	1399·7	106
304/285	0·0	279·8	71·4	10·3	40·6	16·0	0·0	16·8	43·2	51·3	167·2	408·8	1105·4	150	751·9	102
304/446	45·0	321·5	115·0	79·0	36·0	122·0	50·0	103·5	105·5	100·5	130·5	619·0	1825·5	154	1301·0	109
304/595	58·4	370·0	160·1	50·6	99·0	92·0	3·5	118·0	121·0	116·5	155·0	609·0	1953·1		1495·1	
304/681	--	--	--	34·0	83·5	121·0	11·0	92·0	122·0	72·5	187·0	523·0	(1246·0)		--	
304/736	36·9	321·5	232·0	39·2	43·0	57·5	3·4	65·5	85·3	121·5	179·9	640·6	1826·3	173	1287·3	122
304/822	13·7	375·7	215·4	41·0	33·5	67·0	7·5	50·5	82·0	115·8	177·3	571·5	1750·9	157	1194·8	108
305/ 37	18·0	316·8	201·8	29·0	32·5	64·0	4·0	32·7	52·0	161·0	147·5	481·0	1540·3	161	1056·6	112
305/ 43	20·3	410·0	324·6	62·0	74·8	67·9	26·0	72·5	102·4	178·8	147·5	563·1	2049·9	178	1491·6	130
305/167	7·0	383·8	297·3	76·0	145·5	107·5	38·3	154·5	127·3	126·5	159·3	377·0	2000·0	181	1517·0	137
305/193	14·9	367·1	299·5	77·0	99·5	93·6	22·5	120·0	90·0	113·4	142·5	398·0	1838·0		1461·8	
305/308	16·3	371·4	347·0	123·6	101·5	112·0	35·5	134·3	122·2	237·9	114·2	450·4	2166·5	173	1675·6	132
305/336	11·1	391·3	218·2	116·7	58·4	138·0	9·8	105·6	101·0	129·2	114·6	280·7	1564·6		1375·6	
316/ 61	49·5	48·5	65·5	9·0	0·0	0·0	0·0	0·0	0·0	0·0	0·0	0·0	172·5	109	275·1	174
317/447A	58·7	58·6	91·2	0·0	8·4	0·0	0·0	0·0	0·0	9·0	0·0	3·0	208·9		254·5	
317/476	35·0	76·8	61·0	0·3	7·7	0·2	0·3	0·0	0·3	9·3	0·0	6·3	197·2		255·4	
318/ 82	37·7	29·1	97·9	7·8	14·8	0·0	0·0	0·0	0·0	5·0	0·0	0·1	190·4		266·9	
319/582	22·0	49·0	111·0	13·3	12·0	0·0	0·0	0·0	0·0	6·0	0·0	1·8	215·1		260·5	
319/882	20·0	76·0	188·0	18·0	17·0	0·0	0·0	0·0	0·0	5·0	0·0	0·0	324·0	152	414·5	195
320/348	18·2	73·5	120·6	19·8	22·0	0·0	0·0	0·0	0·0	5·5	15·0	0·0	274·6	84	410·0	125
320/567	22·7	75·0	82·0	20·5	14·5	0·0	0·0	0·0	0·0	6·1	8·0	8·5	237·3		351·7	
320/654	84·7	72·5	114·0	13·0	21·5	0·0	0·0	0·0	0·0	0·0	0·0	25·5	331·2	116	451·2	153
320/828	31·5	113·5	108·0	15·1	16·0	0·0	0·0	0·0	0·0	0·0	0·0	0·0	284·1		416·4	
320/888	33·0	117·6	106·0	23·4	27·0	0·0	0·0	0·0	0·6	6·8	12·6	7·5	334·5	103	487·4	150
321/ 32	78·0	105·0	170·0	8·0	13·5	0·0	0·0	0·0	0·0	17·5	3·0	6·5	401·5		527·4	
321/110	42·0	125·0	111·0	4·0	35·0	0·0	0·0	0·0	0·0	7·7	5·0	8·6	338·3	110	498·3	162
321/159	99·5	107·8	126·5	22·0	23·0	0·0	0·0	0·0	0·0	21·5	13·5	3·0	415·8		538·3	
321/441	158·1	136·5	112·5	19·0	21·8	0·0	0·0	0·0	0·0	14·0	21·7	0·0	483·6		678·8	
322/ 71	65·1	112·2	264·0	30·5	17·0	0·0	0·8	0·0	0·0	13·5	48·7	0·6	552·4	156	678·5	192
322/172	61·5	185·7	190·0	0·0	19·9	0·0	0·0	0·0	5·5	20·5	29·0	2·5	504·6	160	599·8	190
322/329	46·7	158·6	124·5	7·9	26·0	0·0	0·0	0·0	0·0	15·5	57·5	15·5	449·6	118	475·2	126
322/519	17·0	93·0	233·7	12·5	0·0	0·0	0·0	0·0	0·0	14·0	29·6	1·5	398·1	109	546·2	150
322/648	13·5	52·0	145·0	0·0	13·0	0·0	0·0	0·0	0·0	20·0	13·0	13·5	270·0		393·8	
323/ 75	71·0	69·5	229·5	7·0	8·5	0·0	0·0	0·0	0·0	14·1	44·0	23·0	466·6	126	516·0	140
323/102	67·3	115·1	229·1	10·0	10·2	0·0	0·0	0·0	4·5	29·0	47·6	41·5	554·3		630·2	
323/144	40·4	156·3	159·0	0·0	0·0	0·0	0·0	0·0	0·0	19·0	29·7	21·2	425·6	120	478·7	135
323/180	44·0	89·4	234·5	6·7	13·8	0·0	0·0	0·0	10·3	25·3	49·1	17·3	490·4		562·0	
323/221	61·4	103·2	227·7	8·5	13·5	0·0	0·0	0·0	7·5	28·8	43·9	31·8	526·3		597·0	
323/363	53·0	90·0	241·0	0·0	0·0	0·0	0·0	0·0	13·0	66·5	48·5	69·6	521·6		476·3	
323/585	18·5	53·0	311·1	34·5	0·0	0·0	0·0	0·0	17·2	51·5	69·5	26·0	591·3		699·5	
323/649	40·6	110·1	214·0	5·5	9·1	0·5	0·0	0·0	7·4	24·3	47·8	24·7	484·0	117	553·1	134
323/820	34·0	33·0	194·0	0·0	18·0	0·0	0·0	0·0	8·0	50·5	27·5	51·5	416·5	118	417·0	118
323/861	53·9	55·8	194·3	9·0	17·5	0·0	0·0	0·8	13·0	33·8	64·4	37·9	477·6		517·3	
324/138	42·8	48·0	218·0	8·0	19·5	0·0	0·0	0·0	13·5	64·0	52·3	72·0	537·8		521·3	
324/202	56·5	55·0	197·5	5·5	23·0	0·0	0·0	0·0	8·4	38·9	11·5	64·5	440·8	112	518·8	132
324/379	32·0	23·5	216·8	7·0	24·0	0·0	0·0	0·0	9·5	68·0	64·2	43·0	488·0	124	478·3	122
324/561	26·5	49·8	201·9	7·5	16·0	0·0	0·0	0·0	11·0	107·0	89·5	55·0	564·2	157	473·8	135
324/607	12·5	86·8	150·2	2·0	15·7	0·0	0·0	0·0	15·2	69·2	39·0	80·7	471·3	111	442·5	105
324/613	53·0	66·0	147·1	0·0	24·0	0·0	0·0	0·0	5·0	63·5	68·5	59·5	486·6	125	442·5	112
324/725	26·5	89·5	164·7	1·6	15·7	0·1	0·1	0·0	19·0	46·2	69·5	44·3	497·2	127	514·0	131
324/741	33·8	50·3	200·7	17·0	37·0	0·0	0·0	0·0	11·0	115·5	99·0	--	(574·5)		539·4	
324/873	10·3	78·9	190·9	20·1	11·2	0·0	0·0	0·0	22·0	74·8	82·7	68·9	559·8	216	(507·1)	
324/889	15·7	81·7	208·6	4·2	25·7	0·0	0·0	0·0	6·5	63·9	97·2	72·0	565·5		544·2	
325/317	15·0	53·3	150·0	1·7	9·2	0·0	0·0	0·0	8·9	122·5	60·5	15·1	446·0		467·7	
325/400	4·5	77·0	143·5	0·0	5·0	0·0	0·0	0·0	16·0	107·0	39·5	61·0	453·5	112	493·0	123
325/471	16·9	94·7	145·2	5·7	0·0	0·0	0·0	0·0	9·0	96·0	59·7	22·2	447·4	130	448·2	131
325/811	7·6	93·8	194·0	0·0	0·0	0·0	0·0	0·0	16·5	48·0	53·3	43·1	456·3	90	530·4	104
325/836	8·1	88·5	191·0	4·0	0·0	0·0	0·0	0·0	10·0	43·5	56·5	67·5	469·1	118	485·6	122
325/877	50·8	108·3	176·8	0·0	3·5	0·0	0·0	0·0	12·0	72·5	50·0	68·5	542·6	123	583·6	132

R E E N V A L 1 9 5 6 R A I N F A L L

KWARTAAL TOTALE IN MILLIMETERS EN PERSENTASIES VAN NORMALE
QUARTERLY TOTALS IN MILLIMETRES AND PERCENTAGES OF NORMALS

NR - NO	STASIE - STATION	BRE LAT ° ′	LENG LONG ° ′	HT M	KWARTAAL - QUARTER DEC 1955 FEB 1956 MM	PER	MAR 1956 MAY 1956 MM	PER	JUN 1956 AUG 1956 MM	PER	SEP 1956 NOV 1956 MM	PER
326/ 73	KOUTER	28 13′	25 33′		303·8		231·0		0·0		156·5	
326/298	BUITENVERWAG	2828	2540		212·3		185·7		0·0		170·2	
326/344	WOLMUTERSKOP	2814	2542		232·2		161·5		0·0		171·0	
326/668	GELUK	2808	2553		356·9		218·0		0·0		198·1	
326/797	DIE HOOGTE	2817	2557	1372	311·4		159·2		0·0		130·8	
327/241	MOOIHOEK	2801	2609		336·4		166·0		0·0		158·6	
327/257	BULTFONTEIN / SKL	2817	2609	1526	397·7	163	174·6	108	0·0	0	115·2	84
327/264	KARREEPAN	2824	2609	1341	226·1		204·8		0·0		154·3	
327/426	VOORUITSIG	2806	2615	1275	421·9		133·2		1·5		192·1	
327/532	MEYERTON	2822	2618		401·2		182·1		0·0		169·5	
327/784	NELSDRIFT	2804	2527	1280	219·5		195·7		0·3		180·5	
327/883	GROOTKUIL	2813	2630	1280	247·1		139·7		0·0		183·2	
327/899	PELSERSKRAAL	2829	2630	1326	315·0		157·5		1·0		149·5	
328/294	ABRAHAMSHOF	2824	2640	1306	280·0		141·0		0·0		138·6	
328/308	DE KLERKSKRAAL	2808	2641	1295	223·5		142·0		0·0		176·0	
328/384	THEUNISSEN / POL	2824	2643	1414	273·0		136·9		0·0		134·5	
328/425	ADAMSONSVLEI	2805	2645	1387	272·7		176·7		2·3		237·0	
328/628	GOUDHOEK	2828	2651	1448	262·5	105	129·9	76	1·0	4	155·5	102
328/726	OLIVINE	2806	2655	1372	323·8		176·9		0·0		164·0	
328/800	RIETVLEI	2820	2657	1442	260·2		113·7		0·0		176·2	
328/838	LUCRETIA	2828	2658		165·0		124·0		1·5		154·5	
329/ 1	WHITES / PORTLAND CEMENT	2801	2701	1402	357·4		152·9		1·7		211·9	
329/149	MORGENZON	2829	2705	1524	261·2		141·2		0·0		163·2	
329/215	VENTERSBURG / MAG	2805	2708	1402	338·5		184·0		0·0		182·8	
329/271	WELTEVREDE	2801	2710	1463	336·2		128·0		0·0		185·0	
329/380	PATENSIE	2820	2713		372·6		169·2		0·0		195·5	
329/783	ROOIKRAAL	2803	2727	1503	316·0		139·5		0·0		159·2	
330/ 44	JNA	2814	2732	1505	307·5		206·0		0·0		220·0	
330/ 98	TREKPAD	2808	2734	1555	232·0		195·5		0·0		156·0	
330/199	SENEKAL	2819	2737	1433	290·2	102	260·8	148	0·0	0	201·3	131
330/365	VARIMA	2803	2743	1595	303·0		157·5		0·0		232·5	
330/403	MIGNONETTE	2813	2744	1509	(106·5)		(146·0)		0·0		191·4	
330/421	ROODEPOORT	2801	2745	1569	340·5		195·0		2·5		319·0	
330/537	FRAAIUITZICHT	2827	2748	1646	304·6		238·8		0·0		236·9	
330/573	WEXFORD	2803	2750	1615	299·5		223·0		0·0		228·4	
330/601	KERRY	2801	2751	1544	274·5		180·0		0·0		311·5	
330/610	KOPJE ALLEEN	2810	2751	1524	297·5		132·0		0·0		197·4	
330/699	LEUCTIA	2809	2754	1585	289·0		185·5		0·0		208·5	
330/750	ROSENDAL	2830	2755	1676	266·3		131·2		4·1		212·8	
330/753	ANGORA	2803	2756	1585	304·0		182·0		0·0		229·0	
330/797	PAUL ROUX / MUN	2817	2757	1555	349·5		186·0		0·0		232·0	
331/ 58	OVERDENE	2828	2802		367·6		214·0		2·2		322·1	
331/ 68	KAALLAAGTE	2808	2803	1625	241·0		176·0		0·0		177·2	
331/107	DUIKFONTEIN	2817	2804	1600	370·3		211·7		0·0		254·5	
331/119	WELGEDACHT	2829	2804		339·7		222·4		3·1		281·6	
331/121	LE LONG	2801	2805	1666	250·4		148·5		6·0		236·6	
331/271	VAALBANK	2801	2810	1680	254·5		137·0		7·5		257·5	
331/275	WITBANKFONTEIN	2805	2810	1676	257·5		160·8		4·1		205·9	
331/375	THE OUTLOOK	2815	2813	1707	340·1		192·8		0·0		239·2	
331/455	MATJESVLEI	2805	2816	1631	319·6		188·0		0·0		170·0	
331/474	HIGHLANDS	2824	2816	1890	354·7		198·5		0·0		(160·1)	
331/520	LOCH LOMOND / AGR	2810	2818	1646	290·6		182·9		12·2		230·8	
331/521	UTOPIA	2811	2818	1646	(285·2)		161·1		8·3		221·2	
331/740	SPITSKRANS	2820	2825	1737	337·3	107	100·8	63	1·6	4	241·1	64
331/794	SUSANNA	2814	2827	1750	356·6		192·2		2·5		195·0	
331/828	NIL DESPERANDUM	2818	2828		299·4		175·9		1·4		276·0	
332/ 94	VREDE	2804	2834	1676	347·4		101·1		0·0		186·5	
332/103	SKALKIE	2813	2834	1737	284·5		178·5		0·0		192·5	
332/120	GROENLAND	2830	2834	1798	356·1		197·7		3·4		326·9	
332/201	KLEINFONTEIN	2821	2837	1707	196·7		175·0		0·0		284·5	
332/206	DE BRUG	2826	2837	1829	386·2		214·5		0·0		279·6	
332/326	EERSTE GELUK	2826	2841	1695	322·2	100	243·4	163	0·0	0	293·2	142
332/370	RIETKUIL / AFRIKASKOP	2810	2843	1646	(209·6)		171·0		3·5		187·1	
332/378	HOEKFONTEIN	2816	2843		311·4		199·0		1·3		235·4	
332/512	STANLEYVALE	2802	2848	1661	348·5		314·0		3·0		284·5	
332/591	RIETLAAGTE	2821	2850	1463	286·7		251·3		0·0		266·5	
332/614	ABERFELDY	2814	2851		398·9		169·7		4·0		203·8	
332/734	DOONE	2814	2855	1676	297·2		197·0		4·0		193·5	
332/892	MOUNT PAUL	2822	2900	1676	406·4		231·3		0·0		216·1	
333/ 51	ROSEDALE	2821	2902	1615	333·5		222·0		3·0		200·5	
333/249	THE LAKE	2809	2909		321·9		145·8		8·0		183·5	
333/291	WALTON SIDING	2821	2910	1615	267·1		209·3		0·0		233·5	
333/682	VAN REENEN	2822	2923	1659	328·0		273·1		0·0		295·7	
333/804	WYFORD	2824	2927	1524	474·6	88	306·6	133	0·0	0	303·5	106
334/176	MOORSIDE	2824	2936	1219	432·5		214·5		2·6		245·3	
334/678	SPRING GROVE	2818	2953	1128	291·1		227·1		0·0		237·5	
334/761	MON REPOS	2811	2956	1311	337·3		242·2		0·0		347·8	
334/825	BALBROGIE	2815	2958	1006	318·5	73	178·2	94	2·3	5	306·9	127
335/169	WASCHBANK	2819	3006		231·9		121·9		4·2		391·8	
335/250	GLENCOE / MUN	2810	3009	1311	126·0		126·0		0·0		347·5	
335/377	BERGVLIET F	2817	3013		351·2		99·3		0·8		273·1	
335/400	DUNDEE	2810	3014	1244	389·3	101	157·4	90	0·4	1	272·1	191
335/620	SWARTWATER	2820	3021	1372	271·7		128·6		2·0		238·1	
335/694	RIETVLEI 101	2804	3023		303·0		167·0		0·0		236·0	
335/746	HELPMEKAAR / MAG	2826	3025	1494	277·3	72	160·9	113	2·5	6	285·0	129

R E E N V A L 1 9 5 6 R A I N F A L L

TOTALE REENVAL IN MILLIMETERS EN JAARPERSENTASIES VAN NORMALE
TOTAL RAINFALL IN MILLIMETRES AND YEAR-PERCENTAGES OF NORMALS

NR NO	JAN MM	FEB MM	MAR MM	APR MM	MAAND - MONTH MAY MM	JUN MM	JUL MM	AUG MM	SEP MM	OCT MM	NOV MM	DEC MM	JAAR - YEAR JAN 1956 DEC 1956 MM	PER	JUL 1955 JUN 1956 MM	PER
326/ 75	24·5	111·5	209·5	0·0	21·5	0·0	0·0	0·0	12·5	74·0	70·0	42·0	565·5		628·3	
326/298	12·5	102·0	159·5	19·0	7·2	0·0	0·0	0·0	7·7	92·0	70·5	48·4	518·8		436·3	
326/344	28·2	102·5	158·5	3·0	0·0	0·0	0·0	0·0	10·0	80·5	80·5	50·8	513·7	112	474·4	103
326/668	6·2	194·1	203·2	7·3	7·5	0·0	0·0	0·0	25·4	100·8	71·9	91·1	707·5	135	646·6	124
326/797	37·3	166·2	147·3	0·0	11·9	0·0	0·0	0·0	5·5	75·1	50·2	75·5	569·0		549·8	
327/241	8·4	226·7	141·0	5·8	19·2	0·0	0·0	0·0	30·8	70·9	56·9	96·6	656·3		601·9	
327/257	26·2	205·4	148·7	7·5	18·4	0·0	0·0	0·0	17·5	44·3	53·4	83·6	605·0	106	637·2	112
327/264	13·1	65·0	186·6	16·7	1·5	0·0	0·0	0·0	12·7	72·6	69·0	104·7	541·9	118	488·9	106
327/426	94·2	184·0	118·7	3·5	11·0	0·0	1·5	0·0	25·5	56·8	109·8	146·5	751·5	156	652·1	135
327/532	7·0	153·6	141·1	11·5	29·5	0·0	0·0	0·0	23·0	77·0	69·5	93·2	585·4		685·1	
327/784	13·0	129·0	154·0	10·2	31·5	0·3	0·0	0·0	33·5	91·5	55·5	125·0	643·5	138	498·0	107
327/883	21·8	126·2	115·7	4·5	19·5	0·0	0·0	0·0	12·0	94·8	76·4	109·2	580·1	112	472·4	99
327/899	11·5	169·0	117·5	11·0	29·0	0·0	1·0	0·0	18·0	93·5	38·0	90·5	579·0	108	570·5	107
328/294	12·0	145·5	123·0	0·0	18·0	0·0	0·0	0·0	23·5	54·0	61·0	105·1	542·1	92	511·5	87
328/308	47·0	104·5	111·0	0·0	31·0	0·0	0·0	0·0	12·0	39·0	125·0	136·5	606·0	131	453·5	97
328/384	19·0	151·7	117·9	0·0	19·0	0·0	0·0	0·0	18·0	82·0	34·5	116·0	558·1	102	495·9	91
328/425	29·5	160·9	131·7	0·0	45·0	2·3	0·0	0·0	24·0	110·5	102·5	203·0	809·4	152	500·0	94
328/628	38·8	145·9	89·3	12·8	27·8	1·0	0·0	0·0	24·2	93·1	38·2	129·3	600·4	101	471·6	79
328/726	45·6	193·6	80·2	29·8	66·9	0·0	0·0	0·0	27·1	96·1	40·8	140·8	720·6	139	600·5	117
328/800	12·5	172·2	89·8	10·5	13·4	0·0	0·0	0·0	16·0	102·0	58·2	173·4	648·0	116	482·1	86
328/838	21·5	97·5	85·0	0·0	39·0	1·5	0·0	0·0	19·0	66·5	69·0	124·5	523·5		365·5	
329/ 1	40·2	253·4	81·6	35·2	36·1	1·7	0·0	0·0	8·0	144·7	59·2	128·0	788·1	133	609·4	103
329/149	37·5	123·8	79·0	45·2	17·0	0·0	0·0	0·0	23·2	92·5	47·5	213·3	679·0	126	493·5	91
329/215	34·5	207·5	104·0	15·0	65·0	0·0	0·0	0·0	12·8	120·0	50·0	163·0	771·8	140	649·3	118
329/271	36·0	191·2	82·5	6·5	39·0	0·0	0·0	0·0	8·5	111·0	85·5	137·5	677·7	121	562·8	101
329/380	62·3	188·8	103·5	29·2	36·5	0·0	0·0	0·0	22·0	62·8	90·7	172·0	787·5		678·2	
329/783	18·0	177·5	83·0	0·0	56·5	0·0	0·0	0·0	18·0	87·7	53·5	126·5	620·7	119	565·1	108
330/ 44	45·0	153·0	103·7	34·8	67·5	0·0	0·0	0·0	11·0	135·0	74·0	185·0	809·0	134	706·5	118
330/ 98	33·0	184·5	95·5	15·0	85·0	0·0	0·0	0·0	13·0	99·5	43·5	179·0	748·0		689·5	
330/199	37·5	123·9	148·6	43·7	68·5	0·0	0·0	0·0	6·6	131·1	63·6	234·0	857·5	134	706·5	111
330/363	34·0	132·0	91·5	13·0	53·0	0·0	0·0	0·0	17·0	139·0	76·5	213·5	769·5	122	642·3	102
330/403	*-	*-	*-	61·5	84·5	0·0	0·0	0·0	14·6	112·3	64·5	175·5	(512·9)		(357·0)	
330/421	32·5	169·0	123·0	13·5	56·5	0·0	2·5	0·0	22·5	203·0	93·5	245·0	963·0	151	734·4	115
330/537	54·0	141·8	127·9	40·0	70·9	0·0	0·0	0·0	16·0	131·5	89·4	217·1	888·6		726·8	
330/573	53·0	125·0	145·5	17·0	60·5	0·0	0·0	0·0	25·7	140·8	61·9	267·5	896·9	126	696·1	98
330/601	46·5	89·5	109·5	9·5	61·0	0·0	0·0	0·0	27·0	108·5	176·0	252·5	880·0	142	638·5	103
330/610	89·0	126·0	78·0	16·0	38·0	0·0	0·0	0·0	7·0	90·0	100·4	149·0	693·4	124	628·3	113
330/699	73·5	114·0	95·5	19·0	71·0	0·0	0·0	0·0	25·5	118·0	65·0	205·5	787·0	129	634·5	104
330/750	49·3	122·9	91·9	11·6	27·7	0·0	4·1	0·0	22·8	119·2	70·8	179·5	699·8	97	530·0	73
330/753	79·0	141·5	92·0	20·0	70·0	0·0	0·0	0·0	23·0	127·5	78·5	221·0	852·5	143	679·5	113
330/797	17·0	214·0	103·0	29·5	55·5	0·0	0·0	0·0	17·0	140·5	74·5	219·0	870·0	125	706·0	118
331/ 58	45·5	176·7	115·2	29·3	69·5	1·0	1·2	0·0	16·0	193·2	112·9	256·7	1017·2	129	841·7	106
331/ 68	38·5	102·5	78·0	13·5	84·5	0·0	0·0	0·0	26·7	56·5	94·0	213·0	707·2	107	646·2	98
331/107	55·8	176·5	77·2	39·5	95·0	0·0	0·0	0·0	16·3	159·2	79·0	237·5	936·1		753·5	
331/119	40·8	166·9	117·3	36·3	68·8	1·1	2·0	0·0	22·2	193·7	65·7	258·6	973·4		796·0	
331/121	23·4	141·0	80·0	6·3	62·0	0·0	4·0	2·0	33·5	137·6	65·5	190·0	745·3	125	571·4	91
331/271	33·5	90·0	52·5	11·0	73·5	0·0	4·0	3·5	36·5	150·5	70·5	166·0	691·5	109	602·0	95
331/275	59·7	101·1	72·7	6·4	81·7	0·0	3·5	0·6	28·0	83·0	94·9	181·5	713·1	109	634·4	97
331/375	68·7	143·0	69·8	34·0	89·0	0·0	0·0	0·0	34·5	136·7	68·0	239·2	882·9	157	690·4	123
331/455	82·8	130·5	75·5	12·0	100·5	0·0	0·0	0·0	29·0	74·8	66·2	207·0	778·3	106	697·8	95
331/474	48·5	174·3	90·5	32·0	76·0	0·0	0·0	0·0	19·0	141·1	*-	99·1	(680·5)	-	752·9	101
331/520	57·1	127·8	83·2	30·0	69·7	0·0	12·2	0·0	27·8	69·5	133·5	218·2	829·0		662·3	
331/521	58·3	129·6	70·5	30·2	60·4	4·6	2·5	1·2	24·8	68·3	128·1	215·1	793·5		(574·7)	
331/740	46·0	159·2	65·5	24·8	10·5	0·0	0·0	1·6	21·3	156·0	65·8	212·2	740·9	105	629·2	89
331/794	58·2	154·2	52·0	49·5	90·7	1·0	1·5	0·0	20·0	97·3	77·7	287·5	889·6	126	729·4	102
331/828	37·1	126·7	59·0	21·3	95·6	0·0	1·4	0·0	26·5	164·1	87·4	215·4	834·5		660·7	
332/ 94	51·5	181·6	34·3	14·5	52·3	0·0	0·0	0·0	37·0	78·0	71·5	152·0	672·7	112	614·8	102
332/103	40·0	114·0	114·0	16·0	49·5	0·0	0·0	0·0	20·0	76·5	96·0	204·5	729·5	111	622·5	95
332/120	75·7	136·0	75·0	32·8	88·9	0·4	3·0	0·0	12·2	183·6	131·1	261·2	1000·9	135	831·7	112
332/201	28·5	98·2	68·0	38·0	69·0	0·0	0·0	0·0	25·0	183·5	76·0	303·0	886·2	135	598·2	91
332/206	100·5	189·9	97·0	34·0	83·5	0·0	0·0	0·0	23·5	89·1	167·0	200·5	985·0	136	1019·0	141
332/326	39·1	156·1	120·9	48·3	74·2	0·0	0·0	0·0	27·6	144·7	120·9	221·9	953·7	132	803·2	111
332/370	52·0	177·5	77·8	15·3	77·9	0·0	3·3	0·2	25·0	107·6	54·5	*-	(571·1)		(559·2)	
332/378	41·0	139·5	91·1	14·5	93·4	0·0	1·3	0·0	21·5	113·4	100·5	306·5	922·7		698·1	
332/512	65·5	173·8	190·5	15·5	108·0	3·0	0·0	0·0	35·5	134·5	114·5	189·8	1028·6	152	839·0	123
332/591	37·2	143·5	158·0	29·8	53·5	0·0	0·0	0·0	24·5	123·5	118·5	256·5	955·0	130	737·5	106
332/614	60·2	186·2	89·7	3·0	77·0	1·0	3·0	0·0	23·0	94·9	85·9	272·3	896·2	132	724·6	106
332/734	41·2	162·0	113·0	16·0	65·0	0·0	4·0	0·0	23·0	69·5	101·0	257·6	855·3	121	672·2	95
332/892	74·3	205·6	151·5	23·6	56·2	0·0	0·0	0·0	21·4	110·9	82·8	245·5	971·8	134	834·9	115
333/ 51	75·5	148·5	156·0	14·0	72·0	0·0	3·0	0·0	19·5	113·0	68·0	293·7	943·2	149	710·0	112
333/249	84·0	130·5	105·3	17·5	23·0	8·0	0·0	0·0	29·9	70·2	83·2	262·9	814·5		630·1	
333/291	37·0	140·7	138·3	13·0	58·0	0·0	0·0	0·0	24·0	112·5	97·0	240·0	860·5	138	665·1	107
333/682	50·0	180·0	224·1	25·0	24·0	0·0	0·0	0·0	39·5	39·0	217·2	300·8	1099·6	110	-	
333/804	126·5	229·6	229·5	11·6	65·5	0·0	0·0	0·0	50·5	70·5	182·5	328·3	1294·5	117	1010·0	91
334/176	38·0	300·5	159·5	5·5	49·5	0·0	1·2	1·4	31·0	58·5	156·0	246·5	1047·6	120	860·1	95
334/678	29·4	162·4	181·2	0·0	45·9	0·0	0·0	0·0	42·7	81·9	112·9	189·3	845·7	97	669·3	77
334/761	65·0	182·8	171·7	9·9	60·6	0·0	0·0	0·0	53·8	127·8	166·2	222·1	1039·9	111	801·9	84
334/825	76·4	137·1	120·9	2·6	54·5	0·0	0·0	2·3	46·7	80·5	179·7	197·9	898·8	98	707·4	77
335/169	17·2	91·0	75·3	1·3	47·2	0·0	0·0	4·2	41·2	97·8	162·8	239·6	775·5		230·5	
335/258	0·0	212·2	46·0	0·0	80·0	0·0	0·0	0·0	45·5	107·5	194·5	111·0	(796·7)		633·2	75
335/377	30·8	184·6	65·2	0·0	34·1	0·0	0·0	0·0	33·2	107·2	132·7	262·5	850·4		649·6	
335/400	62·1	210·8	96·4	2·0	59·0	0·0	0·0	0·4	42·0	79·3	150·8	238·0	937·8	111	763·0	91
335/620	39·1	167·6	92·3	1·0	35·3	0·0	0·0	2·0	30·5	60·5	147·1	201·0	776·4	101	581·9	76
335/694	28·0	208·0	95·5	12·0	59·5	0·0	0·0	0·0	37·0	93·0	106·0	150·0	789·0		656·2	
335/746	28·6	180·4	120·1	0·0	40·8	0·0	0·0	2·5	34·6	44·7	208·7	272·2	932·5	118	617·8	78

R E E N V A L 1 9 5 6 R A I N F A L L

KWARTAAL TOTALE IN MILLIMETERS EN PERSENTASIES VAN NORMALE
QUARTERLY TOTALS IN MILLIMETRES AND PERCENTAGES OF NORMALS

NR - NO	STASIE - STATION	BRE LAT °	LENG LONG °	HT M	KWARTAAL - QUARTER DEC 1955 FEB 1956 MM	PER	MAR 1956 MAY 1956 MM	PER	JUN 1956 AUG 1956 MM	PER	SEP 1956 NOV 1956 MM	PER
336/ 16	RIVER VIEW	26°16′	30°51′		256·5		181·0		0·0		293·5	
336/ 59	WALDHEIM	2829	3032	1091	401·5		129·0		7·0		306·7	
336/283	NQUTU / TNK	2813	3040	1326	441·2	117	165·9	103	3·1	7	297·8	134
336/292	ISANDHLWANA	2822	3040	1238	480·8		118·7		0·7		314·5	
336/594	RONDSPRING	2824	3050	1280	564·7		78·5		3·9		343·4	
336/662	SPITSKOP	2802	3053	1036	282·0		85·6		0·7		195·5	
336/863	BABANANGO / NO 473	2823	3059		383·0		107·0		8·0		309·5	
337/ 6	GOEDGELOOF	2806	3101		323·5		92·9		6·9		222·4	
337/143	BABANANGO / MAG	2823	3105	1299	514·5		112·5		25·0		334·5	
337/148	WELVERDIEND	2828	3105	1317	438·8		74·6		28·6		318·1	
337/628	NTONJANENI	2828	3121		365·1		91·4		19·0		288·7	
337/795	MAHLABATINI / MAG	2815	3127	843	309·7	95	95·2	54	48·3	101	301·4	123
338/797	NAGANA RESEARCH STATION	2817	3157	244	309·5		116·0		42·5		299·2	
339/ 65	HLUHLUWE / GAME RESERVE	2805	3203	452	369·5		146·2		37·2		262·2	
339/352	KANGELA	2822	3212	76	304·3		206·2		58·4		264·8	
339/357	RIVER VIEW	2827	3212	15	280·5		173·7		66·6		268·9	
339/415	HILL FARM	2825	3214	76	297·8		272·9		107·2		286·1	
339/440	PALM RIDGE	2820	3215	67	301·5		215·7		53·2		246·2	
339/441	DUKUDUKU / BOS	2821	3215	70	296·5		220·5		63·5		282·5	
339/456	ENDONENI	2806	3216	55	144·5		170·9		32·5		158·5	
339/483	HLUHLUWE / LOT 40	2803	3217	91	177·1		166·2		32·3		224·8	
339/523	NYALAZI / BOS	2813	3218	45	181·5		231·8		92·3		203·9	
339/538	ULQA	2828	3218	15	240·5		252·3		177·6		273·8	
339/681	ST LUCIA ESTUARY / BOS	2821	3223	15	249·5		280·5		173·3		258·9	
339/734	MAKAKATANA	2814	3225	30	231·6		246·5		140·8		282·5	
339/720	CAPE ST LUCIA /VRT	2830	3224	111	296·3	78	562·7	86	326·5	139	344·8	138
339/732	CHARTERS CREEK	2812	3225		192·5		228·4		96·7		199·2	
340/ 10	MEERSIG / BOS	2810	3231	152	350·2		294·5		231·6		303·7	
351/708	VROUENSPAN / SUID	2748	2024		142·6		95·5		0·0		5·5	
355/585	PILANYAN	2745	2220		152·3		146·9		0·0		6·5	
355/655	JONES	2755	2222		152·5		62·0		0·0		21·3	
355/808	HARTEBEESTHOEK	2758	2227		174·5		170·6		0·0		17·8	
356/ 80	MOESWAL	2750	2233		177·1		145·5		0·0		22·5	
356/261	ENGELSBY	2751	2239		245·5		144·5		0·0		32·0	
356/272	MITCHAM	2752	2240		131·9		274·0		0·0		30·0	
356/285	HOPKINS	2745	2240	1372	144·6	89	200·2	161	0·0	0	12·9	24
356/348	PUDUHUSCHE	2748	2242		201·6		170·6		0·0		17·0	
356/417	OLIFANTSHOEK	2757	2244	1341	225·5		247·2		0·0		55·8	
356/771	DINGLE	2751	2256		210·0		208·8		0·0		16·3	
357/413	KHOSIS	2753	2314		205·9		281·0		0·0		27·0	
357/592	BRANKSEA	2752	2320		213·0		322·5		0·0		13·0	
357/774	GREYLING	2754	2326		217·7		296·0		0·0		27·8	
358/ 49	WONDERWERK	2749	2332		264·2		415·8		0·0		56·7	
358/263	NELSONSFONTEIN	2753	2339		193·1		366·0		0·0		106·5	
358/268	MOUNT CARMEL	2758	2339		254·0		(240·0)		24·5		81·0	
358/307	VAN ROOYENSVLEI	2737	2341		217·2		267·8		0·0		60·0	
358/349	GEZINA	2749	2342		218·5		336·7		0·0		41·0	
358/577	OOSTVLEI	2737	2350		165·6		299·0		0·0		97·5	
358/826	BALBRIGGEN	2745	2358		185·0		202·5		0·0		120·9	
358/893	STANDARDPAN	2753	2400		214·9		236·9		0·0		(57·8)	
359/268	KAREEPAN	2758	2409		232·5		224·7		0·0		116·5	
359/304	REIVILD	2754	2411		254·0		210·6		0·0		109·1	
359/313	BLESMANSPOST	2743	2411		211·0		231·5		0·0		85·0	
359/352	HIGHLANDS	2752	2412	1372	(102·5)		190·2		0·0		148·0	
359/459	VOGELSTRUISNEK	2739	2415		248·9		213·1		0·0		107·5	
359/569	KNOCKBARRAGH	2759	2419		219·5	105	224·0	163	0·0	0	115·8	178
359/808	BOETSAP	2758	2427	1189	229·9	105	269·2	183	0·0	0	192·6	140
360/204	ESPACHS DRIFT	2754	2437		210·1		206·0		0·0		85·5	
360/432	PERSEEL 2 J 11	2742	2445		164·0		172·9		0·0		126·4	
360/483	TAUNGS / AGR	2733	2447	1097	241·9		192·5		0·0		151·5	
360/512	TAUNGS / POL	2732	2448	1097	245·9		(180·5)		0·0		117·9	
360/527	PERSEEL 4 H 5	2747	2448	1113	(118·2)		249·6		0·0		137·7	
360/595	VAALHARTZ / AGR	2755	2450	1153	296·1		220·8		0·0		114·1	
360/597	JAN KEMPDORP /AGR	2757	2450	1158	257·1		234·9		0·0		116·5	
361/ 61	SWEETWILLIAM	2731	2503		180·7		218·5		0·0		234·0	
361/138	SOISSONS	2748	2505		302·3		205·5		0·0		105·0	
361/220	GRASPAN	2740	2505	1219	266·7		214·4		0·0		153·1	
361/277	WELKOM	2737	2510		266·0		161·1		0·0		151·3	
361/285	DE HOOP	2745	2510	1219	275·8		227·4		0·0		137·4	
361/354	STONLANDS	2754	2512	1219	314·2		198·6		0·0		130·4	
361/496	WITGATBOOM	2746	2517		266·8		228·2		0·0		145·0	
361/736	MOIRTON	2746	2525		267·0		182·0		0·0		118·0	
361/760	PALMIETFONTEIN	2740	2526	1189	(262·2)		180·6		0·0		146·0	
361/832	KALKPOORT	2752	2528		296·3		191·6		0·0		152·0	
361/845	S A LOMBARD NATUURRESERVAAT	2736	2529		302·5		217·0		0·0		144·8	
362/159	BLOEMHOF / POL	2739	2536	1234	335·9	164	192·3	134	0·0	0	120·2	114
362/436	KAMEELFONTEIN	2735	2545		294·4		166·2		0·0		147·2	
362/466	BEESTEKRAAL	2745	2546		264·3		200·0		0·0		142·3	
362/695	VAALBANK	2735	2554		486·0		118·0		0·0		150·6	
362/710	HOOPSTAD / TNK	2750	2554	1239	339·0		144·4		0·3		192·3	
362/862	WINTERSVLEI	2752	2559		329·8		118·5		0·0		156·0	
362/884	ELLASRUS	2744	2600		316·8		176·7		0·0		120·5	
363/398	MOOIVELD	2758	2614		364·7		167·2		0·2		144·8	
363/451	HENDRIK THERON	2731	2616	1299	297·0		157·8		0·0		93·3	
363/470	RIETVLEI	2750	2616	1297	248·2		193·7		0·0		155·1	

R E E N V A L 1 9 5 6 R A I N F A L L

TOTALE REENVAL IN MILLIMETERS EN JAARPERSENTASIES VAN NORMALE
TOTAL RAINFALL IN MILLIMETRES AND YEAR-PERCENTAGES OF NORMALS

NR NO	JAN MM	FEB MM	MAR MM	APR MM	MAAND - MONTH MAY MM	JUN MM	JUL MM	AUG MM	SEP MM	OCT MM	NOV MM	DEC MM	JAAR - YEAR JAN 1956 DEC 1956 MM	PER	JUL 1955 JUN 1956 MM	PER
336/ 16	43·0	138·0	137·0	1·0	43·0	0·0	0·0	0·0	34·0	75·5	183·0	211·5	867·0		693·5	
336/ 59	59·2	276·0	97·5	0·0	31·5	0·0	0·0	7·0	40·2	78·0	188·5	285·5	1063·4	132	761·9	94
336/283	42·2	248·2	110·2	1·1	54·6	8·0	1·3	1·8	59·6	90·5	147·7	221·1	978·3	121	828·5	103
336/292	76·5	296·8	71·4	8·3	39·0	0·0	0·0	0·7	33·0	107·0	174·5	221·8	1029·0	134	804·9	105
336/594	33·9	387·3	44·5	0·0	34·0	0·0	1·4	2·5	58·5	107·4	177·5	180·1	1027·1	134	898·7	117
336/662	7·0	235·0	35·1	0·0	50·5	0·7	0·0	0·0	48·5	58·0	89·0	158·0	681·8		-	
336/863	0·0	254·5	66·5	0·0	40·5	0·0	0·0	8·0	66·5	87·0	156·0	188·0	867·0		749·8	
337/ 6	8·6	200·7	47·5	0·0	45·4	4·2	2·0	0·7	48·5	59·7	114·2	148·5	680·0		591·5	
337/143	10·0	329·5	74·0	9·0	29·5	1·5	10·0	13·5	72·0	108·5	154·0	201·2	1012·7	112	920·9	103
337/148	6·3	285·4	46·7	5·5	22·4	7·6	3·3	17·7	66·0	119·4	132·7	209·6	922·6	115	777·8	97
337/628	27·0	205·0	48·6	0·0	42·8	0·0	0·0	19·0	46·5	63·2	179·0	188·4	819·5	96	728·3	85
337/795	8·0	217·9	45·4	24·8	27·0	12·5	6·0	29·8	58·3	81·8	161·3	160·0	830·8	105	632·3	80
338/797	17·5	212·5	76·5	7·0	31·5	24·5	0·0	18·0	48·5	189·0	61·7	271·0	957·7		721·4	
339/ 65	11·0	256·3	87·5	12·5	46·2	12·0	8·5	16·7	63·7	123·8	74·7	261·3	974·2	99	805·8	82
339/352	0·0	223·9	146·7	17·3	42·2	29·8	0·0	28·9	66·7	90·3	107·8	382·8	1136·1	128	861·8	97
339/357	0·8	236·2	111·9	19·2	42·6	36·1	5·5	27·0	44·9	111·5	112·5	329·0	1075·2	119	766·9	85
339/415	11·1	223·7	184·9	26·2	62·8	47·8	19·2	40·5	75·1	104·4	106·6	358·5	1259·5	130	972·8	101
339/440	0·0	231·8	160·0	16·0	39·7	29·5	2·2	21·5	57·0	91·0	96·2	379·8	1126·7	128	777·6	88
339/441	6·0	223·5	160·0	16·0	44·5	32·0	0·0	31·5	69·5	86·5	127·5	349·0	1145·0	118	879·4	90
339/456	0·0	119·0	120·9	17·4	32·6	12·5	5·5	14·5	45·0	84·7	58·8	291·3	802·2	101	523·6	66
339/483	0·0	139·7	115·4	17·8	33·0	11·5	5·0	15·8	46·1	127·4	51·3	217·4	780·4	108	540·0	75
339/523	4·2	113·0	174·3	25·0	32·5	28·5	4·3	69·5	62·9	110·5	30·5	211·7	856·9	86	680·6	68
339/538	12·0	175·5	150·9	41·6	59·8	81·5	5·4	90·7	74·0	98·0	101·8	298·4	1189·6	109	932·4	86
339/681	7·5	180·0	180·0	57·5	43·0	45·0	9·5	118·8	79·5	89·4	87·0	318·9	1215·2		851·6	
339/734	8·1	158·9	164·0	37·5	45·0	48·0	1·8	91·0	75·5	163·5	43·5	332·5	1169·3	113	795·9	78
339/720	19·1	199·3	181·8	59·0	111·9	141·7	23·3	161·5	108·9	169·8	66·1	280·1	1532·5	119	1216·9	94
339/732	5·1	124·0	151·5	36·0	40·9	33·0	3·7	60·0	68·5	102·4	28·3	224·5	877·9		695·3	
340/ 10	48·0	229·7	162·0	73·4	59·1	69·3	4·7	157·6	89·2	110·0	104·5	226·0	1333·5		(1015·8)	
351/708	36·0	81·7	89·5	0·0	6·0	0·0	0·0	0·0	0·0	3·0	2·5	0·0	218·7		283·0	
355/585	16·0	104·5	146·9	0·0	0·0	0·0	0·0	0·0	0·0	6·5	0·0	0·0	273·9		359·2	
355/655	24·5	78·5	35·5	8·5	18·0	0·0	0·0	0·0	0·0	3·0	18·3	7·0	193·3		256·6	
355/808	41·5	63·0	142·5	13·1	15·0	0·0	0·0	0·0	0·0	2·8	15·0	6·5	299·4	117	390·5	153
356/ 80	16·3	110·2	122·5	15·0	8·0	0·0	0·0	0·0	0·0	9·0	13·5	13·5	308·0		377·8	
356/261	44·0	133·0	123·5	0·0	21·0	0·0	0·0	0·0	0·0	22·0	10·0	30·2	385·7	131	447·0	152
356/272	0·0	106·9	256·0	18·0	0·0	0·0	0·0	0·0	0·0	0·0	30·0	0·0	410·9	139	455·4	153
356/285	42·0	75·0	189·2	8·5	2·5	0·0	0·0	0·0	0·0	3·4	9·5	5·3	335·4	95	391·3	110
356/348	25·5	128·9	149·9	6·3	14·4	0·0	0·0	0·0	0·0	5·4	11·6	30·8	372·8	119	435·9	139
356/417	45·0	131·5	225·0	10·5	11·7	0·0	0·0	0·0	0·0	27·5	28·3	28·3	507·8	151	578·2	171
356/771	44·5	111·5	187·3	10·5	11·0	0·0	0·0	0·0	0·0	0·0	16·3	21·0	402·1		499·8	
357/413	51·9	90·5	249·0	21·5	10·5	0·0	0·0	0·0	0·0	12·0	15·0	26·5	476·9	144	560·4	169
357/592	28·0	116·0	288·5	28·0	6·0	0·0	0·0	0·0	0·0	3·0	10·0	5·0	484·5	150	622·0	192
357/774	41·1	108·1	264·5	26·5	6·0	0·0	0·0	0·0	1·8	6·0	20·0	0·0	473·0		627·2	
358/ 49	54·0	97·5	380·9	19·9	15·0	0·0	0·0	0·0	2·0	12·5	42·2	7·0	631·0		841·6	
358/263	38·3	69·8	321·0	42·0	3·0	0·0	0·0	0·0	7·0	17·8	81·7	13·3	593·9	137	653·5	152
358/268	64·0	97·0	222·0	18·0	0·0	24·5	0·0	0·0	3·0	5·0	73·0	12·0	(518·5)		(619·5)	
358/307	46·4	81·0	267·5	0·3	0·0	0·0	0·0	0·0	12·5	37·0	10·5	43·0	498·2	114	551·0	127
358/349	39·1	83·5	310·7	26·0	0·0	0·0	0·0	0·0	14·0	20·0	7·0	12·2	512·5	117	640·7	146
358/577	57·3	45·8	280·0	7·8	11·2	0·0	0·0	0·0	17·5	46·0	34·0	57·5	557·1		526·6	
358/825	46·0	43·5	199·0	3·5	0·0	0·0	0·0	0·0	11·5	37·9	71·5	54·0	466·9		462·0	
358/893	62·5	80·5	228·4	0·0	8·5	0·0	0·0	0·0	16·0	41·8	--	49·2	(486·9)	-	506·1	128
359/268	86·7	69·6	210·0	0·0	14·7	0·0	0·0	0·0	10·6	64·2	41·5	35·3	532·8	138	499·0	122
359/304	41·8	110·9	194·0	2·4	14·2	0·0	0·0	0·0	13·5	14·0	81·6	29·3	501·7	113	520·6	118
359/313	74·5	71·5	211·0	7·0	13·5	0·0	0·0	0·0	9·5	34·0	41·5	45·5	508·0		474·0	
359/352	25·9	76·6	174·7	0·0	15·5	0·0	0·0	0·0	11·5	42·0	94·5	54·0	494·7		--	
359/459	43·0	116·0	190·1	0·0	23·0	0·0	0·0	0·0	13·5	25·2	68·8	39·3	518·9	126	530·0	128
359/569	57·0	88·7	205·3	0·0	18·7	0·0	0·0	0·0	6·7	39·4	69·7	77·8	563·3	131	520·4	121
359/808	22·5	93·5	241·5	0·0	27·7	0·0	0·0	0·0	10·5	43·0	49·1	76·5	564·3	122	585·6	127
360/204	22·6	84·4	183·5	0·0	22·5	0·0	0·0	0·0	12·0	43·5	30·0	50·0	448·4	108	499·6	114
360/432	53·0	80·0	172·5	0·0	0·0	0·0	0·0	0·0	3·0	29·2	94·2	43·7	475·6		400·5	
360/483	54·0	122·5	179·5	1·5	11·5	0·0	0·0	0·0	12·5	27·5	111·5	69·5	590·0		499·3	
360/512	34·5	146·0	180·5	0·0	--	0·0	0·0	0·0	21·1	14·8	82·0	46·9	(525·8)		(490·4)	
360/527	4·7	113·5	220·8	0·0	28·8	0·0	0·0	0·0	15·2	36·5	86·0	44·0	(549·5)		--	
360/595	70·8	98·0	201·4	0·0	19·4	0·0	0·0	0·0	15·8	50·6	47·7	45·6	550·3	121	578·0	127
360/597	44·6	97·8	215·4	0·0	19·5	0·0	0·0	0·0	12·4	39·4	64·7	43·0	536·8		574·5	
361/ 61	23·6	104·3	181·0	8·0	29·5	0·0	0·0	0·0	10·8	25·0	198·2	92·0	672·4		460·4	
361/138	35·5	128·3	190·0	1·5	14·0	0·0	0·0	0·0	10·0	48·5	46·5	3·5	477·8		592·6	
361/220	29·7	154·4	190·9	0·0	23·5	0·0	0·0	0·0	0·0	61·9	91·2	74·5	606·1	136	547·3	123
361/277	78·7	89·2	130·5	1·2	29·4	0·0	0·0	0·0	0·0	40·8	110·5	66·6	546·9		481·5	
361/285	31·5	113·7	202·1	0·0	25·3	0·0	0·0	0·0	2·7	58·8	75·9	84·6	594·6	161	594·8	161
361/354	54·6	102·9	180·6	8·5	9·5	0·0	0·0	0·0	20·3	42·1	68·0	57·0	543·5	129	621·8	148
361/496	42·5	142·5	176·2	0·0	52·0	0·0	0·0	0·0	0·0	59·5	86·5	70·0	629·2		565·2	
361/736	44·5	103·0	160·5	0·0	21·5	0·0	0·0	0·0	0·0	33·5	84·5	69·3	516·8	99	515·0	99
361/760	--	111·0	155·6	9·0	16·0	0·0	0·0	0·0	0·0	44·0	102·0	51·0	(488·6)		[515·2]	
361/832	34·5	133·5	88·1	0·0	13·5	0·0	0·0	0·0	15·0	53·0	84·0	60·7	482·3	110	482·7	110
361/846	48·8	103·2	193·5	3·5	20·0	0·0	0·0	0·0	0·0	44·1	100·7	54·4	568·2		629·0	
362/159	101·2	104·4	154·0	6·5	31·8	0·0	0·0	0·0	6·5	33·2	80·5	63·0	581·1	120	652·3	135
362/456	30·5	180·9	141·2	0·0	25·0	0·0	0·0	0·0	0·0	69·2	78·0	95·8	620·6	157	567·6	143
362/486	43·0	118·3	168·5	0·0	33·5	0·0	0·0	0·0	1·3	80·9	60·5	78·0	581·6	116	553·7	111
362/695	68·5	221·5	88·5	0·0	31·5	0·0	0·0	0·0	5·0	99·6	46·0	72·5	631·1	135	697·5	149
362/710	38·8	185·2	116·0	7·7	20·7	0·0	0·3	0·0	23·0	85·3	84·0	77·1	634·9	136	575·5	124
362/862	17·8	173·5	94·5	7·0	17·9	0·0	0·0	0·0	7·0	82·5	66·5	122·0	587·8	113	537·1	103
362/884	45·6	165·2	123·2	21·5	32·0	0·0	0·0	0·0	4·5	66·5	49·5	103·0	611·0		558·4	
363/398	32·5	228·0	130·6	11·4	25·2	0·0	0·2	0·0	17·7	75·2	51·9	127·7	700·4		600·7	
363/451	39·0	136·4	133·4	9·4	15·0	0·0	0·0	0·0	0·0	62·1	31·2	56·6	503·1	100	552·3	109
363/470	28·6	126·8	152·7	2·5	58·5	0·0	0·0	0·0	21·5	75·0	58·6	94·5	599·5	120	520·4	104

R E E N V A L 1 9 5 6 R A I N F A L L

KWARTAAL TOTALE IN MILLIMETERS EN PERSENTASIES VAN NORMALE
QUARTERLY TOTALS IN MILLIMETRES AND PERCENTAGES OF NORMALS

NR - NO	STASIE - STATION	GRE LAT S	LENG LONG E	HT M	KWARTAAL - QUARTER DEC 1955 FEB 1956 MM	PER	MAR 1956 MAY 1956 MM	PER	JUN 1956 AUG 1956 MM	PER	SEP 1956 NOV 1956 MM	PER
363/673	JACOBSDAL	27°43′	26°23′		192·5		179·8		0·0		191·1	
364/ 93	HANOVERSPAN	2733	2634	1280	329·5		155·0		0·0		116·5	
364/119	MAHEMSPRUIT	2759	2634	1318	274·2		139·0		0·0		209·1	
364/322	ODENDAALSRUST	2752	2641	1341	202·9		133·5		0·0		147·9	
364/446	WELKOM / MINE	2756	2645	1350	(211·7)		181·5		0·1		228·6	
364/546	RICHMOND NORTH	2736	2649	1308	203·5		(81·0)		0·0		193·6	
364/562	NEWLANDS	2752	2649	1372	230·4		131·7		0·0		198·4	
364/728	TOGGEKRY	2738	2655	1539	328·6		151·3		0·1		168·2	
365/143	HOLFONTEIN / BOS	2753	2705	1448	260·3		(25·8)		0·0		171·0	
365/396	KROONSTAD / AGR	2736	2714	1427	312·3		137·8		0·0		299·0	
365/400	KROONSTAD / PARKS	2740	2714	1348	237·0	83	99·3	61	0·0	0	137·3	87
365/400A	KROONSTAD / CON	2740	2714	1340	297·0		135·1		0·0		166·0	
365/409	*LEEUSPRUIT WEST*	*2749*	*2714*	*1402*	*263·0*		*139·4*		*0·0*		*184·8*	
365/444	SWARTKOPJE	2754	2715	1414	243·3		172·0		0·0		217·6	
365/538	KLEINNBREUK	2758	2718	1493	292·0		149·4		0·0		176·6	
365/731	FONTEINLAAGTE	2741	2725	1433	241·1		200·5		0·0		183·9	
365/855	RIENZI	2745	2729	1433	175·7		108·9		0·0		169·8	
366/117	STEYNSRUST / MUN	2757	2734	1524	231·8		165·0		0·0		173·5	
366/188	UITKYK	2738	2757		188·5		148·7		0·0		211·2	
366/303	EDENVILLE / MUN	2733	2741	1509	203·0		165·2		0·0		102·9	
366/359	MIKPUNT	2759	2742		323·0		191·4		0·0		264·0	
366/371	WAAIHOEK	2741	2743	1567	189·8		106·5		0·0		136·5	
366/471	KLEINFONTEIN	2751	2746		199·0		187·0		3·5		170·5	
366/517	SPRINGVALE	2737	2748		189·4		193·6		0·0		189·4	
366/529	KISMET ESTATE	2749	2748	1539	256·0		179·5		0·0		195·5	
366/567	BLOEMHOEK	2757	2749		230·5		149·0		0·0		258·0	
366/662	MARAISRUST	2732	2753	1480	152·5		141·5		0·0		97·5	
366/710	MOOIHOEK	2750	2754	1539	358·8		158·6		4·2		198·3	
366/735	OATLANDS	2745	2755	1631	(183·3)		145·3		0·0		168·2	
366/743	LINDLEY / TNK	2753	2755	1524	310·9	102	186·0	115	5·5	18	230·8	131
366/846	DANIELSRUS	2736	2759	1646	202·0		154·3		2·4		151·4	
366/872	GERTRUIDA	2732	2800	1565	211·5		186·8		3·2		171·2	
367/ 66	LANQUEDOC	2736	2803	1643	179·2		(185·0)		2·0		206·1	
367/177	BRONKHORSTFONTEIN	2757	2806	1597	295·6		188·2		7·6		285·7	
367/219	PETRUS STEYN / MUN	2739	2808	1707	266·5		133·6		1·5		197·2	
367/484	ERFENIS	2734	2817		278·5		142·0		1·0		140·0	
367/600	WOODFORT	2800	2820	1619	354·6		187·0		3·5		231·5	
367/602	HOOGGELEGEN	2732	2821	1701	271·0	91	162·0	106	0·0	0	181·4	94
367/670	RIVIERA	2740	2823	1615	268·0		136·2		3·5		205·6	
367/768	REITZ	2748	2826	1615	351·9	112	168·3	103	5·2	16	216·8	111
367/789	*GOEDEHOOP*	*2800*	*2826*	*1663*	*343·5*		*181·5*		*3·5*		*225·7*	
368/ 3	TWEELING / POL	2735	2831	1615	317·5		136·0		0·0		146·8	
368/222	KAPPA	2742	2838	1707	265·5		137·2		6·0		214·8	
368/243	BELLADALE	2735	2839	1663	297·2		142·0		2·0		193·5	
368/634	WOUOZICHT	2734	2852	1622	285·1		159·1		7·4		250·0	
368/851	WARDEN / MAG	2751	2858	1631	433·4		198·0		4·3		296·0	
369/ 30	SYLVAN	2800	2901	1859	287·5		321·0		4·0		204·0	
369/117	HERITAGE	2757	2904		--		247·4		0·0		220·8	
369/136	GEORGESKRAAL	2746	2905	1768	336·9		217·2		2·7		198·5	
369/284	ROCCO	2744	2910	1844	290·5		181·8		5·8		247·5	
369/505	VERKYKERSKOP / POL	2755	2917		291·0		139·0		0·0		212·1	
369/596	HEELGOED	2756	2920	1890	391·3		185·9		5·0		274·2	
369/720	GROOTHOEK	2800	2924	1768	268·0		154·0		6·1		244·9	
369/785	TYGERFONTEIN	2735	2927	1890	188·6		231·0		0·0		316·4	
369/819	MONS	2739	2928	1768	266·6		220·2		5·0		261·3	
369/896	KROMHOF / POL	2756	2930		318·5	99	174·5	131	10·5	33	260·0	126
370/101	MEMEL / SKL	2741	2934	1728	209·4		211·0		0·0		251·3	
370/352	MUNROS WINKEL	2752	2942		388·1		302·4		0·0		417·3	
370/407	MOEDERSRUST	2747	2944	1890	510·5		475·0		7·5		456·0	
370/486	LOSKOP	2736	2947	1511	276·6		230·0		5·5		376·5	
370/502	GREYSTONES	2752	2947		347·6		415·2		0·0		352·4	
370/735	NEWCASTLE / TNK	2745	2955	1211	533·6	75	317·5	169	0·0	0	389·5	173
370/765	NEWCASTLE / CON	2745	2956	1199	269·5		329·3		2·0		382·2	
370/780	SPRINGBOK	2800	2956		340·9		241·0		0·0		290·5	
370/815	SWAARVERDIENT	2735	2958		218·2		207·5		0·0		293·1	
370/834	BALLENGEICH	2754	2958	1250	371·9		273·9		7·5		327·8	
371/150	TRY AGAIN	2800	3005	1402	343·8		162·5		0·0		252·0	
371/214	RUSTVERWACHT	2734	3008		323·6		246·3		2·8		351·4	
371/421	SKURWEKLIP	2731	3015	1890	416·0		385·5		22·5		313·4	
371/579	UTRECHT / TNK	2739	3020	1197	284·0	77	198·7	125	0·0	0	304·3	133
371/598	KLIPFONTEIN	2758	3020	1189	275·2		204·9		1·0		237·7	
371/706	WAAIHOEK	2746	3024	1277	307·6		170·0		0·0		257·8	
372/ 45	GOEDEHOOP 177	2745	3032		359·1		159·6		0·0		329·1	
372/351	MARTHINUS DRIFT	2751	3043	1128	434·1		196·0		3·6		351·1	
372/498	VRYHEID / TNK	2746	3047	1189	412·8		147·7		5·9		364·1	
372/570	WATERVAL	2800	3049	1097	374·8		129·0		0·0		248·2	
372/852	HLOBANE	2742	3059	1262	565·6		157·1		24·8		403·4	
373/ 58	SLUCKSTADT	2758	3102	1000	552·0	144	192·0	101	17·8	39	506·0	162
373/ 80	LANGKRANS	2750	3103	1524	641·5	123	229·0	88	36·5	53	456·3	129
373/169	LANGKRANS / NATAL ANTHR COLL	2749	3106	1541	558·0		187·6		20·8		414·2	
373/346	GESONDHEID	2746	3111		507·0		116·0		21·0		346·5	
373/329	VLAKFONTEIN	2759	3111		394·4		101·7		22·8		262·2	
373/485	LOUWSBURG / MAG	2735	3117	1260	519·9	180	112·4	66	15·0	30	299·7	127
373/600	NGOMI / BOS	2750	3123		671·5	123	569·0	101	43·5	62	464·0	191
374/197	TOKAZI	2747	3137	579	501·5		123·4		14·0		243·8	

R E E N V A L 1 9 5 6 R A I N F A L L

TOTALE REENVAL IN MILLIMETERS EN JAARPERSENTASIES VAN NORMALE
TOTAL RAINFALL IN MILLIMETRES AND YEAR-PERCENTAGES OF NORMALS

NR NO	JAN MM	FEB MM	MAR MM	APR MM	M A A N D - M O N T H MAY MM	JUN MM	JUL MM	AUG MM	SEP MM	OCT MM	NOV MM	DEC MM	J A A R - Y E A R JAN 1956 DEC 1956 MM	PER	JUL 1955 JUN 1956 MM	PER
363/673	20·0	136·5	146·3	34·5	0·0	0·0	0·0	0·0	10·0	120·7	60·4	109·9	637·3		415·7	
364/ 93	72·0	179·0	115·0	5·5	34·5	0·0	0·0	0·0	0·0	62·5	54·0	111·0	633·5	121	561·0	107
364/119	22·1	160·2	105·0	12·7	21·3	0·0	0·0	0·0	17·5	117·7	73·9	120·6	669·0	127	525·7	99
364/322	18·5	130·4	76·0	29·5	28·0	0·0	0·0	0·0	6·5	80·4	61·0	77·7	508·0	106	428·4	89
364/446	34·8	176·9	95·0	48·9	37·6	0·0	0·1	0·0	8·0	103·0	117·6	103·1	725·0		(563·2)	
364/546	19·0	106·5	46·0	--	35·0	0·0	0·0	0·0	0·0	89·4	104·2	93·8	(493·9)		(377·7)	
364/562	24·0	126·4	77·2	16·5	38·0	0·0	0·0	0·0	6·8	64·9	126·7	95·0	573·5	114	460·4	91
364/728	53·6	169·1	90·6	24·0	36·7	0·0	0·1	0·0	13·3	114·2	40·7	117·6	659·9	124	587·7	110
365/143	50·1	137·1	--	6·8	19·0	0·0	0·0	0·0	16·0	124·5	30·5	102·8	(466·0)		(365·4)	
365/396	103·4	146·3	80·4	10·9	46·5	0·0	0·0	0·0	11·0	117·0	81·0	166·0	762·5	131	581·9	100
365/400	91·7	88·1	47·4	9·0	42·9	0·0	0·0	0·0	12·0	72·7	52·6	119·3	535·7	87	493·4	80
365/400A	89·2	143·5	77·8	8·0	49·3	0·0	0·0	0·0	13·0	92·8	60·2	122·6	656·4	108	580·6	96
365/409	62·0	146·5	92·7	5·0	41·7	0·0	0·0	0·0	25·0	101·8	55·0	167·5	700·2	124	524·0	93
365/444	53·5	158·8	115·0	7·0	50·0	0·0	0·0	0·0	24·1	116·5	77·0	158·6	760·7	122	535·5	85
365/538	74·0	149·0	114·5	5·0	29·9	0·0	0·0	0·0	15·0	85·2	75·4	165·2	713·2	121	530·9	90
365/721	37·4	150·5	114·0	6·0	80·5	0·0	0·0	0·0	22·0	98·5	65·4	156·9	729·2	152	583·1	120
365/855	9·1	120·1	53·7	0·0	55·2	0·0	0·0	0·0	22·7	82·8	64·0	146·5	554·1	134	521·7	127
366/117	3·2	119·8	75·0	17·0	73·0	0·0	0·0	0·0	8·0	89·5	76·0	179·0	640·5	112	513·3	89
366/188	0·0	123·5	95·7	1·0	52·0	0·0	0·0	0·0	11·5	139·5	60·2	141·8	625·2	109	480·7	84
366/303	55·0	69·5	74·7	10·0	80·5	0·0	0·0	0·0	6·3	55·7	40·9	227·5	620·1	98	521·8	83
366/359	52·4	159·1	125·0	7·5	58·9	0·0	0·0	0·0	18·0	167·7	78·3	213·0	879·9		672·4	
366/571	10·4	77·5	57·5	0·0	49·0	0·0	0·0	0·0	0·5	68·0	68·0	350·8	681·7	129	427·7	81
366/471	45·0	71·0	114·5	0·0	72·5	0·0	3·5	0·0	31·0	97·5	42·0	261·0	738·0	138	582·0	109
366/517	29·9	82·9	124·2	6·9	62·8	0·0	0·0	0·0	6·5	87·4	75·5	217·6	693·4		552·8	
366/529	41·5	91·5	112·3	5·0	62·2	0·0	0·0	0·0	23·1	123·3	48·9	230·4	738·2	110	606·5	90
366/567	20·0	71·5	70·5	0·0	78·5	0·0	0·0	0·0	32·5	133·0	92·5	241·5	740·0	130	539·0	95
366/662	15·5	47·0	62·5	0·0	79·0	0·0	0·0	0·0	5·0	46·0	46·5	166·0	467·5	80	414·0	70
366/710	60·3	116·7	87·6	5·5	65·5	1·2	1·8	1·2	26·5	104·4	67·4	234·0	772·1	116	674·1	101
366/735	27·0	74·5	82·3	3·0	50·0	0·0	0·0	0·0	18·5	85·8	63·9	190·2	606·2	95	(491·3)	
366/743	54·0	108·0	98·0	4·0	83·0	0·0	2·0	3·5	32·0	119·3	79·5	219·5	802·8	119	697·9	104
366/846	32·5	59·4	65·0	7·3	82·0	0·0	0·5	1·9	4·0	64·6	82·8	161·0	561·0	87	562·8	87
366/872	23·5	65·0	76·4	2·2	98·2	0·0	3·2	0·0	7·7	64·4	99·1	213·1	663·1	102	598·4	91
367/ 66	20·5	69·2	70·2	22·4	92·4	0·0	0·5	1·5	10·9	105·3	89·9	135·3	(618·1)		(564·2)	
367/177	42·6	114·5	88·0	5·2	95·0	1·4	4·5	1·7	31·8	177·6	76·3	185·3	823·9	116	753·1	103
367/219	24·0	141·0	48·1	8·5	77·0	0·0	0·0	1·5	15·0	76·7	105·6	231·0	728·3	116	647·6	98
367/484	51·0	122·5	53·5	5·5	83·0	0·0	1·0	0·0	7·5	36·5	96·0	156·5	613·0		646·0	
367/600	52·0	163·5	96·5	9·5	81·0	0·0	3·5	0·0	32·0	146·0	53·5	198·3	835·8	119	(604·3)	
367/602	31·5	115·5	77·0	18·5	66·5	0·0	0·0	0·0	17·0	50·4	114·0	207·8	698·2	103	666·1	98
367/670	31·5	161·0	47·7	6·0	82·5	0·0	3·5	0·0	11·5	49·3	144·8	190·0	727·8	115	607·2	96
367/768	33·0	172·1	73·5	7·0	87·8	0·0	5·2	0·0	30·0	102·8	84·0	154·5	749·9	106	731·1	104
367/780	48·6	156·5	70·7	17·3	93·5	0·0	3·5	0·0	36·5	130·2	59·0	177·0	792·8	113	711·6	102
368/ 3	139·5	89·1	75·5	0·0	60·5	0·0	0·0	0·0	10·0	46·5	90·3	191·2	792·6	106	619·5	93
368/222	22·4	133·3	51·5	6·0	79·7	0·0	4·5	1·5	7·8	52·5	154·5	199·2	712·9	105	610·7	90
368/243	59·0	104·0	58·5	4·5	79·0	0·0	2·0	0·0	13·5	63·0	117·0	191·0	591·5	93	643·3	86
368/634	71·5	97·2	61·5	14·6	83·2	0·0	7·4	0·0	29·0	84·9	116·1	254·0	819·0	94	618·0	71
368/831	82·2	245·7	54·8	32·5	110·7	0·0	4·3	0·0	43·0	124·0	129·0	218·0	1041·2	165	780·2	122
369/ 30	46·0	132·0	187·0	14·0	120·0	0·0	4·0	0·0	28·0	75·0	101·0	--	(707·0)		778·5	116
369/117	--	--	133·7	0·0	113·7	0·0	0·0	0·0	44·0	90·3	86·5	195·0	(663·2)		--	
369/136	80·5	144·4	141·9	2·8	72·5	0·0	2·7	0·0	30·8	95·3	72·4	292·7	936·0	157	714·4	127
369/284	69·3	118·8	89·3	9·8	82·7	0·0	5·8	0·0	23·1	134·7	89·7	237·5	860·7	140	651·4	105
369/505	46·0	137·5	45·5	0·0	93·5	0·0	0·0	0·0	38·1	109·5	64·5	257·6	(792·2)	-	582·3	81
369/596	53·5	195·7	97·4	0·0	88·5	0·0	5·0	0·0	30·7	91·5	152·0	282·0	996·3	149	733·3	109
369/720	98·3	57·4	74·6	14·3	65·1	0·0	6·1	0·0	26·1	73·5	145·3	265·3	856·0	113	(479·7)	
369/785	46·5	48·5	151·5	19·0	60·5	0·0	0·0	0·0	24·4	174·5	117·5	199·0	841·4	122	551·6	80
369/819	61·1	101·8	132·8	20·8	66·6	0·0	5·0	0·0	27·0	115·8	118·5	226·5	875·9	122	683·5	95
369/895	91·5	114·5	90·0	11·0	73·5	0·0	8·5	2·0	53·0	76·5	150·5	260·0	911·0	131	661·5	95
370/101	53·8	69·9	119·7	24·1	67·2	0·0	0·0	0·0	12·7	98·8	139·8	255·2	841·2	119	582·7	82
370/352	64·7	205·7	197·0	24·0	81·4	0·0	0·0	0·0	51·0	109·0	257·3	340·0	1330·1	120	973·0	88
370/407	115·5	319·0	336·0	54·5	84·5	0·0	7·5	0·0	56·0	160·0	240·0	407·0	1780·0	130	1306·5	95
370/486	98·9	160·4	175·7	15·3	39·0	0·0	5·5	0·0	35·4	124·1	217·0	234·3	1063·6	125	707·8	83
370/502	89·5	174·9	324·4	26·0	64·8	0·0	0·0	0·0	51·7	89·5	211·2	302·2	1334·2		998·3	
370/735	49·5	193·0	227·5	34·0	56·0	0·0	0·0	0·0	34·0	88·0	267·5	275·9	1225·4	137	861·6	96
370/765	54·5	163·0	248·4	25·1	55·8	0·0	2·0	0·0	43·5	93·0	246·7	281·5	1212·5	132	813·2	89
370/780	75·5	183·4	173·0	6·5	61·5	0·0	0·0	0·0	42·3	91·5	156·7	235·6	1026·0	124	747·1	90
370/815	21·2	133·0	172·5	10·0	25·0	0·0	0·0	0·0	48·5	107·1	137·5	238·6	893·4	131	591·8	88
370/834	92·2	170·9	212·9	12·5	48·5	7·5	0·0	0·0	39·0	68·0	220·8	250·0	1122·3	130	854·5	99
371/150	105·5	147·8	84·5	6·0	72·0	0·0	0·0	0·0	45·5	81·5	125·0	218·0	885·8	109	672·8	82
371/214	85·5	180·3	184·0	6·7	55·6	0·0	1·9	0·9	62·2	132·3	156·9	342·0	1178·3		784·3	
371/421	90·6	201·0	328·5	29·5	27·5	22·5	0·0	0·0	54·0	84·5	175·1	249·0	1261·9	121	1033·7	99
371/579	31·0	156·0	125·7	10·5	62·5	0·0	0·0	0·0	47·3	108·0	149·0	261·0	951·0	119	683·7	85
371/598	36·3	150·4	150·8	2·0	52·1	0·0	1·0	0·0	33·5	61·5	142·7	208·0	838·3		(659·8)	
371/706	82·5	156·5	105·4	6·2	58·4	0·0	0·0	0·0	41·0	99·3	117·5	179·5	816·4	120	688·4	101
372/ 45	71·2	189·9	92·5	21·5	45·6	0·0	0·0	0·0	44·0	119·4	165·7	152·4	902·2		744·5	
372/361	32·0	209·1	99·0	0·0	37·0	0·0	0·0	3·6	64·3	188·3	98·5	147·1	878·9	97	812·8	90
372/496	24·0	283·9	97·4	10·6	39·7	2·5	0·0	1·4	70·4	151·2	142·5	143·6	967·2	112	805·0	94
372/570	0·0	313·8	65·5	0·0	63·5	0·0	0·0	0·0	63·2	86·0	99·0	205·0	896·0	128	705·3	101
372/852	84·0	326·6	105·7	12·9	38·5	6·8	10·0	8·0	69·9	158·5	175·0	121·2	1117·1	158	950·8	134
373/ 58	26·0	337·0	123·5	12·5	56·0	6·5	5·5	5·5	83·0	96·0	207·0	231·5	1190·0	139	1039·2	121
373/ 80	58·0	395·2	149·8	6·6	72·6	7·9	13·5	15·1	98·8	167·5	170·0	170·6	1333·6	113	1307·6	110
373/169	38·0	358·5	128·0	6·7	53·9	5·2	9·0	6·7	105·4	162·9	145·9	131·7	1150·9		1045·0	
373/316	21·5	272·0	55·0	0·0	61·0	6·0	15·0	0·0	62·5	114·5	169·5	122·2	899·2		852·8	
373/329	6·0	282·8	42·7	9·5	49·5	5·3	8·0	9·5	81·8	95·7	84·7	164·4	839·9		740·0	
373/485	11·5	338·9	67·7	10·8	33·9	6·0	9·0	0·0	62·1	74·2	165·4	175·9	953·4	120	883·6	111
373/680	118·5	461·0	270·0	41·0	57·0	17·5	18·5	27·5	129·0	194·5	140·5	263·5	1738·5	109	1732·5	108
374/197	10·6	319·8	78·4	11·5	33·5	13·0	0·0	3·0	67·3	88·0	88·5	146·5	859·1	125	897·3	131

R E E N V A L 1 9 5 6 R A I N F A L L

KWARTAAL TOTALE IN MILLIMETERS EN PERSENTASIES VAN NORMALE
QUARTERLY TOTALS IN MILLIMETRES AND PERCENTAGES OF NORMALS

NR - NO	STASIE - STATION	BRE LAT S	LENG LONG E	HT M	KWARTAAL - QUARTER DEC 1955 FEB 1956 MM	PER	MAR 1956 MAY 1956 MM	PER	JUN 1956 AUG 1956 MM	PER	SEP 1956 NOV 1956 MM	PER
374/242	MAGUDU	27°32′	31°39′		551·5		64·6		15·0		174·0	
374/264	NONGOMA / NAF	2754	3139	825	402·0	104	128·5	56	31·0	53	242·8	102
374/402	ZILVERNOUT	2742	3144	457	403·2		89·7		25·7		153·8	
374/483	RONDAWEL	2735	3147	305	(441·5)		54·5		21·5		212·5	
374/724	DOORNHOEK	2734	3155		350·9		119·4		32·9		133·0	
374/872	NKONKONI	2732	3200	152	308·4		105·6		41·4		226·9	
375/ 37	MKUZI	2737	3202	125	268·6		113·8		23·4		179·3	
375/124	UBOMBO / MAG	2734	3205	549	412·6	112	178·6	86	35·0	69	278·5	130
375/366	MKUZI / GAME RESERVE	2736	3213		293·8		87·4		24·8		205·6	
375/444	HARROGATE	2754	3215		147·5		91·5		19·8		185·5	
375/506	VERGENOEG	2756	3217		151·4		98·2		33·5		201·9	
375/688	FALSE BAY CAMP	2756	3223		168·1		98·3		36·0		194·5	
387/240	WITKOP / SKL	2730	2008		153·0		111·0		0·0		5·5	
389/664	WILDSGENOT	2704	2123	884	127·0		126·5		0·0		31·5	
390/155	TOTSPLAAS	2705	2136		129·0		184·3		0·0		24·0	
390/514	MATLAPANEN	2704	2148	792	253·2		147·0		0·0		13·6	
391/834	WHYENBAH	2724	2228		118·3		256·8		0·0		16·0	
391/857	DEDEBEN	2717	2229		123·1		291·5		0·0		13·1	
392/148	WINTON	2728	2235		145·9		232·4		0·0		3·5	
392/473	DIEPWATER	2723	2246		78·0		328·2		0·0		39·5	
392/640	MUKULU	2710	2252		170·0		228·8		0·0		10·6	
392/680	HEUNINGDRAAI	2720	2253		130·7		236·3		0·0		6·0	
393/ 83	MILNER	2723	2303		191·5		215·2		0·0		13·8	
393/225	KAREEPAN	2715	2308		232·0		323·0		0·0		25·2	
393/382	MT ROPER	2722	2313	1250	262·6		328·0		0·0		16·0	
393/662	COLVILLE	2702	2323		153·4		189·9		0·0		33·0	
393/778	KURUMAN / TNK	2728	2326	1311	332·3		284·7		0·0		69·1	
394/ 37	LIVINGSTONE	2707	2332		166·1		181·0		0·0		50·6	
394/366	EUSTON	2706	2345		169·8		183·1		0·0		39·5	
394/574	MOTITO / POL	2704	2350		180·0		225·5		0·0		52·0	
394/878	BOSCOBEL	2708	2400		176·8		193·7		0·0		33·8	
395/303	BIRBURY	2703	2411		(152·0)		143·7		0·0		32·0	
395/483	GELUK	2703	2417		230·5		215·5		0·0		85·2	
395/822	LYNLEY	2712	2428		308·6		247·1		0·7		69·7	
395/855	SCHOLTZFONTEIN	2715	2429		207·0		(200·8)		0·0		71·5	
396/182	KAMEELFONTEIN	2702	2437		234·1		208·5		0·0		85·0	
396/271	RETREAT	2701	2440	1219	265·2		216·9		0·0		74·9	
396/284	MADRID	2714	2440		392·6	189	249·9	165	0·0	0	58·8	71
396/454	TIGERKLOOF	2704	2446		337·7		171·5		0·0		74·7	
396/738	UITVALSKOP	2718	2455		272·5		207·5		0·0		82·5	
396/815	LELIEFONTEIN	2703	2458		364·2		187·3		0·0		81·5	
396/833	SPREEUWFONTEIN	2713	2459	1219	383·0		275·0		0·0		105·6	
397/114	NAAUWPOORT	2724	2504	1250	249·1		176·6		0·0		92·4	
397/381	SCHWEIZER RENEKE / POL	2711	2520	1280	408·0		274·5		0·0		100·5	
397/652	HOUTVOLOP	2722	2522		334·7		173·5		0·0		91·7	
397/784	KOPPIESVLEI	2704	2527		344·0		283·0		0·0		73·4	
398/ 91	VLEESCHKRAAL	2701	2534		440·4		188·0		0·0		118·2	
398/177	ZEVENFONTEIN	2727	2536	1280	408·8	190	285·8	200	0·0	0	149·9	152
398/409	RIETPAN	2719	2544		404·2		191·7		0·0		113·6	
398/508	KINGSWOOD QUARRY	2726	2547		419·5		177·0		0·0		150·0	
398/556	HOLLOWAYS RUST	2716	2549	1372	425·8		157·5		0·0		100·0	
398/851	CUPIDS VALLEY	2711	2559	1350	320·0		156·5		0·0		87·5	
398/852	WOLMARANSSTAD / TNK	2712	2559	1350	351·0		161·0		0·0		75·0	
398/876	RODIPOORT	2706	2600	1311	386·0		254·5		0·0		74·5	
399/208	DRIEKOPPIES	2728	2607		320·9		145·6		0·0		127·6	
399/241	LEEUWKOP	2701	2609	1219	403·6	173	174·0	112	0·0	0	86·0	79
399/404	LEEUWDOORNSTAD / SKL	2714	2614	1319	456·0		202·5		0·0		102·2	
399/419	COMMANDO DRIFT	2729	2614	1241	(175·2)		206·0		0·0		(37·2)	
399/515	CYFERGAT	2705	2618		310·5		218·0		0·0		123·0	
399/662	DOORNPLAATS	2702	2623	1318	302·1		180·4		0·0		117·2	
399/894	BALKFONTEIN / IRR	2724	2630	1280	324·5		172·8		0·0		135·1	
400/203	BOTHAVILLE / MUN	2723	2637	1280	341·5		170·0		0·0		132·0	
400/314	GLEN EDEN	2714	2641	1311	275·6		134·2		0·0		102·3	
400/647	BOVENLANDSPLAATS	2717	2652	1384	172·3		97·4		0·0		125·3	
400/771	HEBRON	2721	2656	1353	225·5		112·0		0·0		140·2	
400/792	VILJOENSKROON / MUN	2712	2657	1321	209·7		165·1		0·0		121·8	
401/233	CUMBERLAND	2723	2708	1387	286·5		126·9		0·0		97·5	
401/272	GOEDHEID	2702	2710	1387	369·5		158·9		1·3		138·3	
401/407	MIDDELWEG	2717	2714	1347	195·2		123·5		0·0		127·6	
401/658	VERBLYDING	2728	2722	1390	251·4		151·8		0·0		104·4	
401/798	DUNKELD	2718	2727	1372	223·7	85	88·9	58	0·0	0	108·4	66
402/ 81	MORGENROOD	2721	2733	1384	259·2		143·0		0·0		99·6	
402/104	KOPJES / POL	2714	2734	1420	257·6		245·5		0·5		108·8	
402/140	GOEDEHOOP	2726	2735	1396	276·2		132·5		0·0		84·7	
402/164	KOPJESDAM	2714	2736	1387	233·0	83	172·0	107	0·0	0	111·6	69
402/166	DOORNDRAAI	2716	2736		257·1		200·0		0·0		108·5	
402/300	FRAAIUITZICHT	2730	2740		254·3		203·0		0·8		108·0	
402/327	VERDRUK	2727	2741	1493	113·5		225·8		0·0		90·2	
402/543	GOEDEMOED	2703	2749	1475	179·5		140·5		0·0		162·5	
402/788	DORSPRONG / OOS	2708	2757	1524	140·9		126·8		0·0		109·0	
402/827	HEILBRON / TNK	2717	2758	1585	194·5	67	212·0	139	0·0	0	155·5	89
402/866	DRIEFONTEIN	2726	2759	1585	217·0		210·5		0·0		104·7	
403/ 54	SCHOONGEZICHT	2724	2802	1608	193·2		244·3		0·0		183·5	
403/ 62	MIDDEN	2702	2803	1493	240·0		161·0		0·0		129·0	
403/224	KLIPKRAAL	2714	2808	1555	192·7		125·6		0·0		179·1	

R E E N V A L 1 9 5 6 R A I N F A L L

TOTALE REENVAL IN MILLIMETERS EN JAARPERSENTASIES VAN NORMALE
TOTAL RAINFALL IN MILLIMETRES AND YEAR-PERCENTAGES OF NORMALS

NR NO	JAN MM	FEB MM	MAR MM	APR MM	MAAND - MONTH MAY MM	JUN MM	JUL MM	AUG MM	SEP MM	OCT MM	NOV MM	DEC MM	JAAR - YEAR JAN 1956 DEC 1956 MM	PER	JUL 1955 JUN 1956 MM	PER
374/242	0·0	396·0	31·0	0·0	33·6	5·0	10·0	0·0	56·0	81·0	37·0	142·0	791·6		912·1	
374/264	4·5	227·5	74·5	13·5	40·5	14·5	11·5	5·0	82·0	82·5	78·5	187·5	821·6	90	817·0	89
374/402	0·0	225·6	40·2	33·2	16·3	6·0	9·7	10·0	44·1	88·5	31·2	47·0	551·8	103	712·8	132
374/483	4·0	397·0	35·5	6·0	13·0	21·0	0·0	0·5	47·0	105·5	60·0	102·0	701·5		(517·0)	
374/724	17·0	219·5	58·0	14·5	46·9	11·5	12·0	8·8	40·9	56·8	35·3	145·3	666·5		697·4	
374/872	0·0	189·8	37·5	13·4	54·7	26·5	11·4	3·5	50·4	80·0	96·5	135·4	699·1	129	722·8	134
375/ 37	8·6	178·4	46·6	15·4	51·8	13·3	8·1	2·0	46·1	74·8	58·4	103·9	607·4		650·2	
375/124	7·0	320·1	62·6	50·5	65·5	13·5	15·0	4·5	63·0	81·0	134·5	214·2	1031·4	123	976·8	117
375/365	1·2	241·9	50·4	0·7	36·3	7·0	14·8	3·0	41·7	92·8	71·1	145·0	705·9		689·6	
375/444	4·5	115·0	52·0	12·5	27·0	12·0	7·8	6·0	46·8	85·5	53·0	199·9	616·0		457·5	
375/505	0·0	124·5	64·0	7·5	26·8	12·5	7·5	13·5	28·4	114·0	59·5	236·5	694·4		454·0	
375/668	0·0	127·5	66·5	3·5	28·0	18·0	7·0	11·0	41·5	108·5	44·5	307·0	763·3		456·1	
387/240	40·0	105·5	111·0	0·0	0·0	0·0	0·0	0·0	0·0	3·5	2·0	0·0	260·0	167	307·0	197
389/664	25·4	64·6	121·0	5·5	0·0	0·0	0·0	0·0	0·0	3·5	28·0	0·0	249·0		262·1	
390/155	15·0	72·0	184·3	0·0	0·0	0·0	0·0	0·0	0·0	0·0	24·0	0·0	295·3	187	327·8	208
390/514	58·7	146·0	147·0	0·0	0·0	0·0	0·0	0·0	0·0	0·0	13·6	0·0	365·3		399·7	
391/834	36·5	68·8	224·8	24·5	7·5	0·0	0·0	0·0	0·0	2·5	13·5	4·5	382·6		414·1	
391/857	28·1	51·5	270·0	14·5	7·0	0·0	0·0	0·0	0·0	3·1	10·0	0·0	384·2	117	455·6	139
392/148	23·3	85·2	213·0	15·6	3·8	0·0	0·0	0·0	0·0	0·0	3·5	0·0	344·4	120	446·1	155
392/473	0·0	45·0	315·2	13·0	0·0	0·0	0·0	0·0	3·0	4·0	32·5	0·0	412·7	129	436·2	137
392/640	45·0	59·0	209·5	14·0	5·3	0·0	0·0	0·0	4·6	1·8	4·2	0·0	343·4		445·3	
392/680	49·2	43·5	228·7	3·0	4·6	0·0	0·0	0·0	6·0	0·0	0·0	6·6	341·6		425·6	
393/ 83	7·0	89·5	205·5	0·0	9·7	0·0	0·0	0·0	3·8	4·0	6·0	6·1	331·6	96	470·8	137
393/225	95·0	72·5	297·5	16·0	9·5	0·0	0·0	0·0	7·5	6·7	11·0	8·0	523·7	150	607·5	174
393/382	49·0	74·5	309·0	0·0	19·0	0·0	0·0	0·0	12·0	4·0	0·0	0·0	467·5		647·6	
393/662	9·0	65·5	127·4	44·1	18·4	0·0	0·0	0·0	0·0	0·0	33·0	15·0	312·4		383·8	
393/778	112·2	117·1	277·2	0·0	7·5	0·0	0·0	0·0	16·8	40·5	11·8	12·8	596·9	142	724·8	172
394/ 37	15·6	42·1	173·5	7·5	0·0	0·0	0·0	0·0	9·8	24·9	15·9	23·0	312·3		383·3	
394/366	0·0	47·1	167·9	0·0	15·2	0·0	0·0	0·0	0·0	5·5	34·0	46·6	316·3		424·9	
394/574	35·0	74·5	175·5	0·0	50·0	0·0	0·0	0·0	25·0	4·0	33·0	45·0	442·0	99	496·0	111
394/878	57·5	78·5	193·7	0·0	0·0	0·0	0·0	0·0	0·0	0·0	33·8	39·0	402·5	107	423·5	112
395/303	--	122·0	143·7	0·0	0·0	0·0	0·0	0·0	0·0	--	32·0	38·5	(336·2)		(308·8)	
395/483	49·5	81·0	204·0	0·0	11·5	0·0	0·0	0·0	24·5	16·5	44·2	40·0	471·2	103	492·8	107
395/822	56·0	186·7	198·6	5·5	43·0	0·7	0·0	0·0	5·5	19·7	44·5	51·0	611·2	120	597·9	118
395/855	12·5	134·5	200·8	--	--	0·0	0·0	0·0	0·0	18·5	53·0	22·0	(441·3)		(442·3)	
396/182	57·1	77·5	193·5	0·0	15·0	0·0	0·0	0·0	16·0	10·5	58·5	75·0	503·1	117	473·1	110
396/271	30·8	134·9	182·2	34·7	0·0	0·0	0·0	0·0	14·2	0·0	60·7	67·7	525·2	108	525·8	108
396/284	14·2	238·4	193·2	0·0	56·7	0·0	0·0	0·0	0·0	15·4	43·4	59·0	620·3	136	686·2	151
396/454	54·1	151·1	146·9	0·0	24·6	0·0	0·0	0·0	10·7	15·3	48·7	78·7	530·1	124	572·1	134
396/738	36·8	117·5	163·0	15·0	29·5	0·0	0·0	0·0	0·0	32·0	50·5	106·5	550·8		618·0	
396/813	54·2	183·0	156·6	4·0	26·7	0·0	0·0	0·0	9·5	14·5	57·5	61·9	567·9	137	607·8	147
396/853	81·5	138·0	228·5	0·0	46·5	0·0	0·0	0·0	10·0	35·5	60·0	60·0	660·1	130	763·1	150
397/114	32·0	97·5	140·5	0·0	35·1	0·0	0·0	0·0	6·0	18·4	68·0	126·5	525·0		509·7	
397/581	68·4	239·5	238·0	0·0	36·5	0·0	0·0	0·0	20·5	15·5	64·5	74·0	756·9	151	721·5	144
397/652	43·5	172·8	152·5	0·0	21·0	0·0	0·0	0·0	9·0	22·6	60·1	63·1	544·6	109	572·6	114
397/784	45·0	168·5	237·0	18·0	28·0	0·0	0·0	0·0	29·4	14·0	30·0	73·5	643·4	128	715·6	143
398/ 91	81·7	189·0	147·6	0·0	40·4	0·0	0·0	0·0	62·0	23·7	32·5	98·4	675·3		738·9	
398/177	48·5	232·2	258·8	5·5	21·5	0·0	0·0	0·0	7·8	27·7	114·4	91·9	808·3	170	776·4	163
398/409	95·2	187·3	142·0	10·2	39·5	0·0	0·0	0·0	8·7	46·1	58·8	75·5	661·3	131	658·2	130
398/508	74·0	226·0	141·0	6·0	30·0	0·0	0·0	0·0	15·0	33·0	82·0	60·0	667·0		687·1	
398/556	117·0	180·3	100·0	8·0	49·5	0·0	0·0	0·0	16·0	27·0	57·0	144·0	698·8	135	669·8	130
398/851	70·0	162·0	111·0	15·0	40·5	0·0	0·0	0·0	25·0	23·0	39·5	92·0	578·0	109	579·5	109
398/852	61·0	166·0	111·5	11·0	38·5	0·0	0·0	0·0	20·0	22·0	33·0	97·0	560·0		(598·5)	
398/876	68·2	192·0	203·0	15·0	36·5	0·0	0·0	0·0	8·0	20·5	46·0	65·5	654·7	128	708·0	138
399/208	36·1	155·3	109·2	7·2	29·2	0·0	0·0	0·0	2·6	54·3	70·7	85·0	549·6	115	580·4	122
399/241	72·0	198·1	118·0	7·0	49·0	0·0	0·0	0·0	16·5	20·5	49·0	78·5	608·6	119	685·6	134
399/404	101·5	193·7	137·5	8·5	58·5	0·0	0·0	0·0	8·2	48·0	45·0	70·0	669·9	119	745·0	133
399/419	19·2	156·0	161·5	7·5	37·0	0·0	0·0	0·0	0·0	10·2	27·0	26·0	(444·4)		(381·2)	
399/515	88·0	128·5	161·0	13·5	43·5	0·0	0·0	0·0	5·5	37·0	80·5	79·5	637·0		614·5	
399/662	72·3	120·5	136·3	11·9	32·2	0·0	0·0	0·0	17·0	37·2	65·0	84·0	574·4	106	559·4	103
399/894	59·5	174·2	96·5	20·2	56·3	0·0	0·0	0·0	0·0	66·4	68·7	79·2	620·8		575·9	
400/203	75·0	163·0	90·5	12·5	67·0	0·0	0·0	0·0	4·5	84·5	43·0	98·5	638·5	119	625·1	115
400/314	16·0	143·6	92·6	19·6	22·0	0·0	0·0	0·0	14·5	45·9	41·9	102·6	498·7	93	532·2	100
400/647	14·7	89·3	75·5	8·0	13·9	0·0	0·0	0·0	0·0	36·0	89·3	49·4	376·1	67	359·4	64
400/771	57·0	89·5	52·0	0·0	60·0	0·0	0·0	0·0	14·5	41·7	84·0	92·9	491·6	77	409·0	64
400/792	23·5	133·6	113·4	13·5	38·2	0·0	0·0	0·0	9·2	54·0	58·6	149·0	593·0	106	442·9	79
401/233	43·0	138·5	74·9	0·0	52·0	0·0	0·0	0·0	0·0	50·5	47·0	189·7	595·6	100	(531·4)	
401/272	62·3	142·0	103·4	12·5	43·0	0·0	1·3	0·0	0·0	61·2	77·1	83·5	586·1	97	586·0	114
401/407	21·0	89·7	80·5	14·0	29·0	0·0	0·0	0·0	1·0	92·1	34·5	195·7	557·5	95	375·9	64
401/658	70·2	135·4	63·5	3·6	84·7	0·0	0·0	0·0	0·0	59·6	44·8	151·2	613·0	106	520·8	90
401/798	65·6	84·8	51·5	2·6	34·8	0·0	0·0	0·0	2·2	40·3	65·9	125·0	472·7	78	416·2	69
402/ 81	52·2	97·3	70·2	7·6	65·2	0·0	0·0	0·0	7·0	51·6	41·0	149·3	541·4	94	523·6	90
402/104	19·0	100·6	163·5	17·5	64·5	0·0	0·5	0·0	0·0	65·0	53·8	189·0	663·4	120	654·3	116
402/140	56·0	99·5	68·5	9·0	55·0	0·0	0·0	0·0	3·5	50·0	31·2	131·0	503·2	96	552·7	106
402/164	15·0	105·0	102·0	3·0	67·0	0·0	0·0	0·0	2·1	56·0	53·5	189·0	592·6	95	546·5	87
402/168	25·5	105·4	102·5	16·5	81·0	0·0	0·0	0·0	5·0	57·0	46·5	198·0	637·4	98	595·4	93
402/300	75·1	101·7	105·0	5·5	92·5	0·0	0·0	0·0	4·5	55·0	48·5	150·9	638·7	108	604·3	102
402/327	26·5	38·5	113·5	20·0	92·0	0·0	0·0	0·0	0·0	35·2	55·0	206·6	587·3	101	488·5	84
402/543	34·0	68·5	59·5	15·0	66·0	0·0	0·0	0·0	14·0	35·0	113·6	109·0	514·6	90	514·0	90
402/788	20·0	69·5	69·1	12·0	45·7	0·0	0·0	0·0	8·0	36·5	64·5	91·4	416·7	68	427·6	70
402/827	10·0	66·5	124·5	11·5	76·0	0·0	0·0	0·0	10·5	84·5	60·5	133·5	577·5	90	559·5	87
402/856	15·5	65·0	92·1	17·5	100·9	0·0	0·0	0·0	6·0	62·0	40·7	178·8	578·5	87	606·5	92
403/ 54	13·0	64·1	126·5	16·7	101·1	0·0	0·0	0·0	10·6	122·8	50·1	219·6	724·5	111	650·4	100
403/ 62	37·0	122·0	101·0	0·0	60·0	0·0	0·0	0·0	14·0	64·0	51·0	139·0	588·0	101	640·5	112
403/224	24·2	105·5	64·6	6·0	55·0	0·0	0·0	0·0	21·1	92·8	65·2	151·3	595·7	96	592·0	95

R E E N V A L 1 9 5 6 R A I N F A L L

KWARTAAL TOTALE IN MILLIMETERS EN PERSENTASIES VAN NORMALE
QUARTERLY TOTALS IN MILLIMETRES AND PERCENTAGES OF NORMALS

NR - NO	STASIE - STATION	BRE LAT S	LENG LONG E	HT M	KWARTAAL - QUARTER DEC FEB 1955 1956 MM	PER	MAR MAY 1956 1956 MM	PER	JUN AUG 1956 1956 MM	PER	SEP NOV 1956 1956 MM	PER
403/291	BESTERSVILLE	27°21′	28°10′		257·1		156·9		4·5		214·1	
403/401	UITZICHT	2711	2814	1524	212·4		174·5		0·0		154·5	
403/646	TURFFONTEIN	2716	2822	1524	181·9		143·8		0·0		172·2	
403/886A	FRANKFORT / TNK	2716	2830	1504	279·7		138·8		0·2		209·1	
404/ 7	GLEN ALPHEN	2707	2831	1565	250·7		103·5		0·0		184·3	
404/ 55	VOGELDRAAI	2725	2832	1618	248·5		183·5		4·1		187·7	
404/132	CATHARINASVLEI	2712	2835	1539	312·6		126·6		0·0		249·5	
404/145	BIESKOP	2725	2835	1570	275·8		166·9		0·0		142·3	
404/152	VILLIERS	2702	2836	1493	550·8		146·0		0·0		173·5	
404/177	ZOETVELD	2727	2836	1588	254·5		144·0		0·0		171·0	
404/316	DUNEDIN	2716	2841	1570	225·0		139·8		0·0		172·9	
404/366	VAALVLEI	2706	2843		263·7		110·5		0·0		169·3	
404/390	GRENFELL	2730	2843	1524	348·7		146·8		4·5		199·5	
405/ 1	ROBERTSDRIFT	2701	2901		245·0		190·5		5·0		226·0	
405/ 30	GROOTFONTEIN	2730	2901	1700	283·5		135·0		8·0		166·0	
405/283	HOOIPOORT	2713	2910		(249·3)		115·5		0·0		197·2	
405/295	VREDE / TNK	2725	2910	1600	390·3		210·1		0·0		173·5	
405/295A	VREDE / MUN	2725	2910	1679	350·8	105	213·1	153	0·0	0	177·0	86
405/295B	VREDE / SKL	2725	2910	1679	378·6		229·4		0·0		154·7	
405/632	KROMDRAAI / SAR	2702	2922	1604	270·9		169·5		4·0		258·1	
405/753	EARLRIDGE	2703	2926	1670	319·5		191·5		0·0		232·5	
405/891	ROODEDRAAI	2721	2930		343·4		186·3		3·2		205·4	
406/190	PAARDEKOP / SAR	2710	2937	1722	271·5		161·5		5·5		288·6	
406/221	PAARDEKOPPLAAS	2711	2938	1722	303·0	90	170·5	122	2·8	10	304·0	142
406/312	PALMFORD / SAR	2712	2941	1768	264·0		200·0		0·0		(228·0)	
406/551	WELGEDACHT	2711	2949		316·5		232·5		12·2		307·3	
406/607	RIETPOORT	2707	2951	1707	288·2		222·5		13·6		269·1	
406/658	LAINGSNEK / BOS	2728	2952	1600	431·8		343·5		13·0		405·4	
406/682	VOLKSRUST	2722	2953	1652	372·3	95	208·4	130	10·0	29	323·0	136
406/682A	VOLKSRUST / TNK	2722	2953		374·3		189·0		9·5		312·5	
407/ 45	SCHOONGEZICHT	2715	3002		395·3		253·0		17·6		335·8	
407/261	WAKKERSTROOM	2721	3009	1773	395·6	116	246·4	170	12·0	35	258·2	108
407/397	SPITSKOP	2707	3014	1676	420·5		182·7		4·5		309·5	
407/639	GROOTRIETVLEI	2709	3022	1372	390·0		210·2		4·0		252·7	
407/740	ELIM	2725	3025		527·5		258·5		11·0		299·9	
408/287	BRAUNSCHWEIG	2717	3040		570·0		115·5		7·5		338·5	
408/798	ZAAIPLAATS	2718	3057	1051	640·4		165·8		22·0		380·3	
409/ 31	JOHANNESLOOP	2701	3102		832·0		231·6		26·0		402·3	
409/320	ORANJEDAL / NAF	2720	3111		530·5		158·0		18·7		247·3	
409/337	GOEDGEGUN / AGR	2707	3112	1036	428·2		167·7		23·6		(187·5)	
409/375	BERGPLAATS	2715	3113		383·5		113·0		16·0		295·0	
409/460	DWALENI	2710	3116	975	434·4	132	132·5	83	12·0	35	246·2	109
409/862	RHEBOKFONTEIN	2722	3129		567·0		208·9		12·3		255·8	
410/132	HLUTI	2712	3135	640	510·2		172·3		39·1		232·4	
410/203	PONGOLA	2723	3137	274	406·1		(35·1)		14·7		184·5	
410/410	PONGOLA / PERSEEL 33	2720	3144	244	431·5		69·0		(9·0)		191·5	
410/440	SITILO	2720	3145		488·5		75·8		24·8		136·8	
410/515	MKIWANE	2705	3148		247·6		52·0		32·2		135·7	
410/709	GOLELA / AGR	2719	3154	137	425·6		76·8		22·9		148·7	
410/841	CANTERBURY	2701	3159		274·2		64·0		11·5		141·2	
410/878	INGWAVUMA / TNK	2708	3200	610	406·0	114	114·5	59	34·0	65	202·0	98
411/175	OTOBOTINI	2725	3206	91	337·3	104	80·6	45	15·6	40	181·2	98
412/180	MBAZWYANE	2730	3236		209·2		198·7		52·2		167·1	
423/ 44	RIETFONTEIN / POL	2644	2002	792	158·5	206	134·5	218	0·0	0	20·7	115
423/618	KLEINMIER	2648	2021		101·5		152·5		0·0		9·0	
424/357	WITDRAAI / POL	2657	2042		131·8		135·7		0·0		11·8	
427/ 83	VAN ZYLS RUST	2653	2203	923	112·8		164·0		0·0		18·0	
428/838	CARLSRUHE	2658	2258		144·0		232·0		0·0		20·0	
430/131	GREYSTOCK	2641	2335		142·7		171·5		0·0		57·8	
430/473	KELOE / KELOE	2655	2346		210·7		223·0		0·0		36·5	
430/888	SOUTHEY / NAF	2648	2400		231·6		166·5		0·0		58·0	
431/562	KAFFERPAN	2652	2419		322·5		187·7		0·0		64·5	
431/690	VOGELPAN	2700	2423		304·0		207·0		0·0		88·3	
431/820	LOURENSGELUK	2640	2428	1295	299·0		197·5		0·0		81·5	
431/896	BIESJESVLAKTE	2656	2430	1280	288·2		208·4		0·0		(92·6)	
432/ 93	DAGBREEK	2633	2434		253·7		241·7		0·0		56·0	
432/136	WELGELEGEN	2646	2435	1247	274·4	151	162·9	126	0·0	0	70·4	82
432/196	PROGRESS	2646	2437	1231	316·8		197·7		0·0		64·8	
432/237	ARMOEDSVLAKTE / VET	2657	2438	1235	336·5		165·0		0·0		81·6	
432/309	OPENSIDE	2639	2441		310·5		211·7		0·0		94·0	
432/387	VRYBURG / POL	2657	2443	1189	354·5	158	161·3	101	0·0	0	97·0	105
433/ 43	SCHUINSHOOGTE	2643	2502		327·0		236·4		0·0		71·5	
433/115	RIETPAN	2655	2504	1265	379·1		181·9		0·0		89·9	
433/298	LOSASA	2658	2510	1280	389·5		170·5		0·0		90·5	
433/301	BOSRAND	2631	2511	1366	506·7		216·6		0·0		92·7	
433/494	KAALPLAATS	2644	2517	1356	400·9		324·6		0·0		(78·1)	
433/590	GRASPAN	2650	2517	1341	371·0		201·1		0·0		84·5	
433/512	BRANDWAG	2632	2518	1219	421·2		177·1		0·0		89·0	
433/566	VAN AARDSDAM	2656	2519	1366	314·5		194·0		0·0		92·5	
433/791	DELAREYVILLE	2641	2527	1356	481·5	212	247·7	182	0·0	0	55·6	51
433/804	POORTJIE	2654	2527	1338	400·6		246·0		0·0		85·7	
433/858	RIETPAN	2648	2529	1341	369·1		250·8		0·0		125·6	
434/ 20	RIETPAN 2	2650	2531	1341	446·4		227·6		0·0		181·0	
434/105	LEONARD	2645	2534		386·5		237·0		0·0		106·5	
434/151	LEEUWPAN	2631	2536		385·1		208·7		0·0		85·5	

R E E N V A L 1 9 5 6 R A I N F A L L

TOTALE REENVAL IN MILLIMETERS EN JAARPERSENTASIES VAN NORMALE
TOTAL RAINFALL IN MILLIMETRES AND YEAR-PERCENTAGES OF NORMALS

NR NO	JAN MM	FEB MM	MAR MM	APR MM	MAAND - MONTH MAY MM	JUN MM	JUL MM	AUG MM	SEP MM	OCT MM	NOV MM	DEC MM	JAAR - YEAR JAN 1956 DEC 1956 MM	PER	JUL 1955 JUN 1956 MM	PER
403/291	31·7	91·4	59·1	23·1	73·7	0·0	4·5	0·0	16·1	116·6	81·4	183·1	690·7		657·0	
403/401	38·7	107·2	92·0	10·5	72·0	0·0	0·0	0·0	11·0	76·0	67·5	112·5	587·4	91	578·6	90
403/646	34·2	74·4	86·1	0·0	57·7	0·0	0·0	0·0	16·6	104·1	51·5	154·3	578·9	91	515·8	82
403/886A	29·5	104·9	39·9	20·3	78·6	0·0	0·2	0·0	16·8	95·6	96·7	130·2	612·7		756·1	
404/ 7	30·0	119·5	40·5	0·0	63·0	0·0	0·0	0·0	0·0	34·2	70·1	112·9	470·2	75	564·7	90
404/ 55	30·5	111·0	38·5	15·0	70·0	0·0	4·1	8·0	24·0	78·8	84·9	157·0	673·8	103	629·5	96
404/132	39·1	150·0	50·8	5·8	70·0	0·0	0·0	0·0	13·0	99·8	136·7	106·2	671·4	101	680·9	102
404/145	30·5	116·8	83·3	8·8	74·8	0·0	0·0	0·0	21·2	62·8	58·3	141·8	598·3	80	647·0	87
404/152	26·0	102·3	79·0	0·0	67·0	0·0	0·0	0·0	15·5	102·5	55·5	121·5	649·3	88	749·8	102
404/177	42·0	111·0	68·5	0·0	75·5	0·0	0·0	0·0	20·5	88·5	62·0	106·0	574·0	87	592·5	90
404/316	36·0	77·5	58·0	6·5	75·3	0·0	0·0	0·0	7·9	72·5	92·5	187·8	614·0		545·3	
404/366	33·7	84·5	69·0	0·0	41·5	0·0	0·0	0·0	11·7	93·8	63·8	159·4	557·4		547·1	
404/390	58·7	176·5	65·6	15·3	65·9	0·0	4·5	0·0	12·5	101·5	85·5	204·0	790·0	113	696·5	100
405/ 1	62·0	68·5	114·0	0·0	76·5	0·0	5·0	0·0	20·5	109·5	96·0	113·1	665·1		678·5	
405/ 50	76·0	86·0	27·5	30·0	77·5	0·0	8·0	0·0	23·5	77·0	65·5	182·0	653·0	101	582·0	91
405/283	38·0	76·5	28·5	0·0	87·0	0·0	0·0	0·0	24·5	60·2	112·5	176·3	(603·5)		(559·1)	
405/295	102·5	109·3	94·5	32·6	83·0	0·0	0·0	0·0	25·0	79·5	69·0	177·0	772·4		795·9	
405/295A	48·5	129·8	96·0	35·5	81·6	0·0	0·0	0·0	24·0	87·5	65·5	195·0	763·4	109	752·9	108
405/295B	90·4	114·9	94·3	38·9	96·2	0·0	0·0	0·0	25·4	63·4	65·9	181·7	771·1	111	797·7	114
405/632	43·5	60·2	97·0	12·5	60·0	0·0	4·0	0·0	21·5	128·0	108·6	177·7	713·0	109	655·8	101
405/793	49·0	108·5	99·0	0·0	92·5	0·0	0·0	0·0	20·0	127·0	85·5	185·0	766·5	108	739·5	104
405/891	37·0	149·9	77·1	38·0	71·2	0·0	3·2	0·0	49·0	66·5	89·9	217·7	799·5	115	692·2	100
406/190	15·5	80·5	97·0	0·0	64·5	0·0	5·5	0·0	29·1	87·6	171·9	106·0	(657·6)		630·5	95
406/221	38·5	65·0	88·0	0·0	82·5	0·0	2·8	0·0	43·0	96·5	164·5	156·5	737·3	102	666·0	93
406/312	38·0	104·5	109·0	0·0	91·0	0·0	0·0	0·0	48·0	+-	180·0	84·5	(655·0)		(543·8)	
406/851	21·5	177·1	148·7	0·0	83·8	0·0	12·2	0·0	60·2	90·2	156·9	146·2	896·8		810·3	
406/807	43·7	111·5	142·9	2·0	77·6	0·0	13·6	0·0	31·0	108·5	129·5	165·3	825·7	107	796·0	90
406/658	93·3	206·5	242·9	31·1	69·5	0·0	11·5	1·5	76·4	135·9	193·1	288·8	1350·5	126	1079·0	100
406/682	101·5	155·1	117·9	20·0	70·5	0·0	10·0	0·0	88·0	102·5	132·5	234·3	1032·3	126	789·6	96
406/682A	80·8	162·0	115·5	18·0	55·5	0·0	9·5	0·0	81·0	97·0	134·5	290·0	1043·8		781·8	
407/ 45	43·2	178·9	161·4	18·5	73·1	0·0	17·6	0·0	70·1	130·2	135·5	169·3	997·8		901·2	
407/261	51·0	212·1	196·0	4·7	45·7	0·0	12·0	0·0	47·0	110·3	100·9	231·9	1011·6	133	876·4	115
407/397	88·5	149·0	121·0	0·0	61·7	0·0	4·5	0·0	44·5	144·2	120·8	181·2	915·4	104	843·5	95
407/639	46·2	204·2	165·4	0·0	44·8	0·0	4·0	0·0	34·7	119·0	99·0	195·9	913·2	118	769·7	99
407/740	89·5	214·0	215·5	0·0	43·0	0·0	8·0	3·0	75·0	130·9	94·0	196·9	1069·8		1053·0	
408/287	34·0	375·0	72·5	0·0	43·0	4·0	3·5	0·0	58·5	140·9	139·1	259·3	1129·8		917·6	
408/798	34·5	399·7	98·8	1·5	65·6	9·0	10·0	3·0	63·8	179·5	137·0	138·0	1140·3	137	1094·4	131
409/ 51	72·8	345·0	150·0	1·7	79·9	7·7	18·2	0·9	98·0	188·5	115·8	323·0	1401·5		1561·7	
409/320	44·0	237·8	75·0	33·0	80·0	7·5	10·0	1·2	57·7	106·0	83·6	190·9	896·7		962·3	
409/337	23·9	190·4	116·5	8·2	43·0	9·1	14·0	0·5	29·7	91·9	65·9	129·6	(722·7)		978·0	112
409/375	26·0	212·0	58·5	5·0	49·5	7·5	8·5	0·0	41·5	96·0	67·5	144·0	715·0	92	744·0	95
409/460	14·0	234·4	94·5	0·5	37·5	0·0	12·0	0·0	35·5	83·2	127·5	155·5	794·6	106	916·1	122
409/862	17·0	359·5	161·1	0·0	47·8	4·6	7·7	0·0	49·2	93·4	113·2	146·8	1000·3		1078·9	
410/132	36·5	306·0	79·4	50·0	42·9	11·0	26·5	1·6	61·4	79·0	92·0	166·0	952·3		(990·4)	
410/203	1·9	257·9	28·1	3·0	4·0	7·2	6·5	1·0	44·1	64·0	76·4	72·5	(566·6)		(700·5)	
410/410	15·5	268·5	20·5	0·0	48·5	9·0	+-	0·0	52·5	76·5	62·5	154·0	707·5		728·6	
410/440	0·0	237·2	20·2	5·0	50·6	14·3	10·5	0·0	51·5	38·2	47·1	144·8	619·4		813·2	
410/515	19·0	169·2	25·2	0·0	26·8	6·7	10·5	15·0	43·0	42·6	50·1	119·0	527·1		591·2	
410/709	3·0	283·0	22·6	10·2	44·0	7·3	13·1	2·5	49·5	54·0	45·2	99·3	633·7	112	790·8	
410/841	19·5	162·2	24·5	3·5	36·0	0·0	10·0	1·5	45·5	37·7	56·0	142·3	540·7		594·2	
410/878	21·0	205·5	51·0	14·5	49·0	4·0	30·0	0·0	80·0	54·5	67·5	119·5	694·5	86	849·4	115
411/175	2·0	240·3	31·2	2·2	47·2	3·4	6·8	5·4	57·7	46·9	76·6	134·6	654·3	90	704·1	97
412/180	40·2	117·0	125·7	26·0	47·0	14·5	25·2	12·5	74·2	78·5	14·4	314·5	889·7		743·2	
423/ 44	7·8	137·0	134·5	0·0	0·0	0·0	0·0	0·0	0·0	1·7	19·0	0·0	299·7	184	322·0	198
423/618	0·0	83·5	132·5	0·0	0·0	0·0	0·0	0·0	0·0	0·0	9·0	0·0	225·0	137	245·0	148
424/357	9·7	62·3	133·7	0·0	0·0	0·0	0·0	0·0	1·6	7·2	3·0	1·7	219·2		279·7	
427/ 83	8·5	51·5	151·5	12·5	0·0	0·0	0·0	0·0	0·0	0·0	18·0	7·5	279·5	116	311·8	130
428/838	42·5	67·5	232·0	0·0	0·0	0·0	0·0	0·0	4·0	0·0	16·0	0·0	362·0	109	492·0	137
430/131	8·0	83·0	159·5	0·0	12·0	0·0	0·0	0·0	1·8	16·5	39·5	18·5	338·8		416·9	
430/473	22·1	105·1	199·5	0·0	23·5	0·0	0·0	0·0	6·5	8·0	22·0	15·2	401·9		537·2	
430/888	21·0	133·6	165·5	0·0	0·0	0·0	0·0	0·0	0·0	11·0	47·0	10·0	389·1	93	493·6	118
431/562	50·5	119·5	174·7	0·0	13·0	0·0	0·0	0·0	6·0	15·0	43·5	92·0	514·2	110	622·0	133
431/690	11·0	144·5	202·0	5·0	0·0	0·0	0·0	0·0	24·3	8·0	56·0	61·0	511·8	122	536·0	128
431/820	32·5	176·5	162·0	0·0	35·5	0·0	0·0	0·0	15·0	27·5	39·0	77·5	565·5	117	604·5	126
431/896	35·0	138·4	202·0	0·0	6·4	0·0	0·0	0·0	20·8	•	71·8	91·9	(566·3)		540·9	118
432/ 93	27·0	151·5	207·5	9·2	25·0	0·0	0·0	0·0	0·0	14·5	41·5	32·0	508·2		634·8	
432/136	31·8	165·5	136·2	0·0	26·7	0·0	0·0	0·0	0·0	21·7	48·7	68·5	496·5	113	557·0	127
432/196	41·3	192·3	167·7	3·1	26·9	0·0	0·0	0·0	4·5	14·9	45·2	59·5	555·4	116	642·3	133
432/237	28·3	180·3	175·5	0·0	9·5	0·0	0·0	0·0	13·4	18·4	49·8	67·4	542·6	125	578·6	134
432/309	48·5	176·5	200·7	0·0	11·0	0·0	0·0	0·0	25·0	11·0	58·0	60·5	591·2		670·0	
432/387	37·5	188·8	147·6	1·6	12·1	0·0	0·0	0·0	15·2	16·0	65·8	66·9	551·5	114	581·8	121
433/ 43	46·3	151·1	186·6	0·0	49·8	0·0	0·0	0·0	31·5	15·5	24·5	69·8	575·1		659·4	
433/115	102·6	153·9	161·9	8·0	12·0	0·0	0·0	0·0	0·0	11·0	78·9	71·2	599·5	123	708·5	145
433/298	95·0	173·5	157·5	0·0	13·0	0·0	0·0	0·0	0·0	8·0	82·5	68·5	598·0		659·2	
433/301	46·7	265·0	206·5	0·0	10·0	0·0	0·0	0·0	4·2	0·0	88·5	87·3	708·2	162	864·7	198
433/494	77·3	201·7	250·9	0·0	73·7	0·0	0·0	0·0	20·9	+-	57·2	92·3	(774·0)		817·3	160
433/500	65·7	170·3	143·0	7·5	50·6	0·0	0·0	0·0	2·0	17·5	65·0	116·5	638·1	145	697·6	158
433/512	40·0	211·2	153·6	0·0	23·5	0·0	0·0	0·0	0·0	18·5	64·5	87·5	598·8	134	745·0	167
433/566	24·5	152·5	157·5	0·0	36·5	0·0	0·0	0·0	30·5	13·5	48·5	84·0	547·5		662·5	
433/791	105·0	204·5	214·5	0·0	33·2	0·0	0·0	0·0	0·0	13·0	42·6	98·5	711·3	146	872·7	179
433/804	93·0	157·1	202·5	2·0	41·5	0·0	0·0	0·0	7·9	17·8	60·0	124·5	706·3	144	758·9	154
433/858	61·0	146·3	202·5	0·0	48·3	0·0	0·0	0·0	29·8	15·5	80·3	118·5	702·2	142	727·1	147
434/ 20	101·6	191·2	188·4	2·0	37·2	0·0	0·0	0·0	25·5	22·5	73·0	121·5	762·9	145	759·3	144
434/105	76·5	178·0	168·5	0·0	71·5	0·0	0·0	0·0	17·5	26·5	62·5	110·5	708·5		693·0	
434/151	71·1	212·4	177·2	0·0	31·5	0·0	0·0	0·0	14·5	14·0	57·0	77·9	655·6		712·1	

R E E N V A L 1 9 5 6 R A I N F A L L

KWARTAAL TOTALE IN MILLIMETERS EN PERSENTASIES VAN NORMALE
QUARTERLY TOTALS IN MILLIMETRES AND PERCENTAGES OF NORMALS

NR - NO	STASIE - STATION	BRE LAT S	LENG LONG E	HT M	KWARTAAL - QUARTER DEC 1955 FEB 1956 MM	PER	MAR 1956 MAY 1956 MM	PER	JUN 1956 AUG 1956 MM	PER	SEP 1956 NOV 1956 MM	PER
434/228	DOORNDULY	2648	2538	1356	469·0		297·0		0·0		73·5	
434/236	KLIPSPRUIT	2656	2538	1402	(384·3)		(145·3)		0·0		82·3	
434/359	BRAKPAN	2659	2542	1417	400·6		203·4		0·0		135·1	
434/431	KLIPDRIFT	2641	2545	1366	447·3		140·0		0·0		101·0	
434/514	ROOSVILLE	2634	2548	1366	374·0		153·0		0·0		131·4	
434/619	KAREEKUIL	2649	2551		378·4		200·5		0·0		87·5	
434/699	NOODSHULP	2639	2554	1402	396·1		143·3		0·0		174·0	
434/746	KLIPDRIF	2656	2555	1470	466·3		243·4		0·0		115·4	
434/888	OTTOSDAL / POL	2648	2600	1490	396·1	140	183·5	116	0·0	0	98·5	87
435/ 36	UITSKOT	2636	2602		310·5		158·0		0·0		138·0	
435/193	HOLFONTEIN	2643	2607	1487	313·9		(104·5)		0·0		133·5	
435/359	KLIPFONTEIN	2659	2612	1484	319·0	128	177·4	106	0·0	0	86·4	78
435/400	WERK / MET / LUST	2640	2614	1555	295·5		204·5		0·0		135·2	
435/542	SKIETFONTEIN	2652	2615		314·8		197·5		0·0		90·3	
435/608	MON REPOS	2638	2621		353·0		173·0		0·0		108·4	
435/735	HARTEBEESTFONTEIN / SKL	2645	2625	1325	374·8	122	255·0	166	0·0	0	102·6	83
435/615	OTTERFONTEIN	2645	2621	1524	280·8		215·6		0·0		137·5	
436/248	DOORNFONTEIN	2638	2639	1402	226·8		137·4		0·0		117·0	
436/297	WESTERN REEFS	2657	2640		288·8		127·6		0·0		178·6	
436/409	REQUEST	2649	2644	1402	209·0	74	229·5	150	0·0	0	140·0	105
436/566	SHENFIELD	2656	2649	1293	236·0		119·6		0·0		162·6	
436/575	ROOIPOORT	2635	2650	1494	243·0		224·5		0·0		117·5	
436/747	BUSHY BEND	2657	2655	1295	237·4		133·8		2·0		125·2	
436/748	WATERFORD	2658	2655	1311	218·7		92·9		0·0		155·0	
436/855	BRAKSPRUIT / AGR	2645	2659	1402	270·6		207·6		0·0		133·3	
436/887	NOYJONS / AGR	2647	2700		296·5		192·5		0·0		135·0	
437/100	POTCHEFSTROOM / RSV	2640	2704	1384	191·0		127·7		0·7		108·5	
437/104	POTCHEFSTROOM / AGR	2644	2704	1350	242·3	81	135·9	91	0·0	0	131·5	97
437/130	POTCHEFSTROOM / ARTILLERIE	2640	2705	1367	(130·9)		(110·2)		0·0		(59·2)	
437/134	POTCHEFSTROOM / AGR	2644	2705	1353	251·6		148·1		0·5		140·5	
437/157	KOLONIESPLAAS	2637	2706		297·7		191·7		0·2		123·4	
437/194	ELANDSHEUWEL	2644	2707	1356	229·1		186·4		0·8		165·3	
437/383	TIERFONTEIN	2653	2713	1521	218·7		108·2		0·0		148·1	
437/452	MIMOSA PARK	2632	2716	1451	227·4		169·3		0·0		57·6	
437/555	HARTEBEESTPOORT	2645	2719	1417	250·0		104·5		0·0		212·5	
437/660	VREDEFORT / SKL	2700	2722	1430	259·3		165·0		0·0		114·2	
437/834	PARYS / MUN	2654	2728	1386	230·5	80	136·5	91	0·5	0	167·8	92
438/ 47	WOOLDRIDGE	2647	2732	1433	260·6		127·4		0·0		215·7	
438/315	BARRAGE	2645	2741	1433	263·5		132·3		0·0		202·3	
438/323	GROENVLEI	2653	2741		288·4		112·4		0·0		215·5	
438/514	RIETSPRUIT	2634	2748		268·7		147·4		0·0		158·7	
438/550	VANDERBYL PARK / ISCOR	2640	2749		292·4		218·4		9·1		143·2	
438/553	VANDERBYL PARK 2	2643	2749		275·0		156·9		3·0		215·1	
438/588	SASOLBURG	2648	2750		284·1		112·0		0·3		181·2	
438/716	RIETFONTEIN	2656	2754	1459	283·0		157·0		0·0		176·5	
438/729	VEREENIGING	2639	2755	1417	318·6	104	135·4	95	4·4	18	136·6	76
438/744	CLYDESDALE / COLLIERY	2654	2755	1444	279·1		152·0		0·0		212·5	
438/750	SCHAAPPLAATS	2700	2755	1463	227·6		142·5		0·0		168·6	
439/389	ORANJEVILLE / SKL	2659	2813	1494	199·8		128·3		0·0		144·6	
439/396	SCHIKFONTEIN	2636	2814		352·5	104	177·5	115	0·0	0	143·5	79
439/399	PLATKOPPIES	2639	2814	1463	278·0		156·0		0·0		176·0	
439/688	MIDDELPAN	2658	2823		307·0		142·2		0·0		156·1	
439/755	KRAAL / SAR	2635	2826	1666	342·6		139·5		1·8		261·7	
439/764	VLAKFONTEIN	2644	2826	1600	326·6	105	171·6	132	5·5	22	278·1	136
439/769	BEERLAAGTE	2649	2826	1615	290·2		165·5		0·0		177·6	
440/157	RIETBULT	2637	2836	1585	393·7		241·0		0·0		260·5	
440/435	GREYLINGSTAD / SAR	2645	2845	1588	175·5		(92·5)		5·0		235·3	
440/449	WITTEBANK	2659	2845	1524	247·3		138·7		4·7		221·4	
440/501	SILVERBANK	2651	2847		230·1		138·4		2·5		248·7	
440/637	RASKOP	2637	2852		346·7		156·7		2·8		237·5	
440/767	VAL / SAR	2647	2856	1584	262·0		140·3		8·0		221·3	
440/873	LEEUWPAN	2633	2900	1585	315·0		198·5		6·5		233·7	
440/885	SANDBAKEN	2645	2900	1564	366·0	114	136·0	93	7·6	27	258·4	127
441/104	BOSMANSSPRUIT	2644	2904	1585	294·4		95·5		0·0		248·1	
441/113	BEERSHEBA	2653	2904	1555	286·6		145·9		2·0		228·7	
441/261	CARN BREA STUD	2651	2909	1585	160·1		91·2		0·0		185·4	
441/270	GOEDGEVONDEN	2700	2909	1524	358·5		176·5		4·5		224·5	
441/578	TOPFONTEIN	2638	2920		361·0		202·2		3·5		250·0	
441/596	KAREEBOS	2656	2920	1494	271·7		135·5		8·5		241·8	
441/650	NIEKERKSVLEI	2650	2922	1555	344·9		170·0		18·0		252·5	
441/694	STERKFONTEIN	2634	2924	1658	295·6		208·6		5·0		259·9	
441/777	BERRINGS	2657	2926		337·1	101	147·2	95	11·0	39	297·1	147
442/ 68	HENDRIKSPAN	2638	2933	1646	355·3	110	184·6	140	0·0	0	232·0	107
442/123	BEKKERSRUST	2633	2935	1646	335·3		271·1		10·0		278·7	
442/150	POTFONTEIN NO 2	2700	2935		360·5		164·1		12·0		299·7	
442/393	NELSPAN	2633	2943	1664	378·4		238·0		0·0		227·8	
442/458	UITZICHT	2638	2946	1664	351·5		(212·9)		19·0		256·0	
442/660	AMERSFOORT / POL	2700	2952	1646	215·1		193·7		5·0		205·5	
442/772	STRYDFONTEIN	2652	2956		304·2		133·0		0·0		232·9	
442/811	NOOITGEDACHT / VET	2631	2958	1698	373·3		162·6		20·5		253·4	
442/853	GOEDEHOOP	2643	2959		278·5		266·2		8·9		311·9	
442/867	ROLFONTEIN	2657	2959	1631	334·0		209·5		7·5		202·4	
443/196	DE EMIGRATIE	2646	3007	1676	357·3	106	190·7	145	8·2	26	287·1	137
443/451	BLAAUWKOP	2631	3016	1676	404·1		166·9		17·4		255·8	
443/730	SCHEEPERSVLEI	2640	3025		444·5		249·5		9·5		229·0	

R E E N V A L 1 9 5 6 R A I N F A L L

TOTALE REENVAL IN MILLIMETERS EN JAARPERSENTASIES VAN NORMALE
TOTAL RAINFALL IN MILLIMETRES AND YEAR-PERCENTAGES OF NORMALS

NR NO	MAAND - MONTH JAN MM	FEB MM	MAR MM	APR MM	MAY MM	JUN MM	JUL MM	AUG MM	SEP MM	OCT MM	NOV MM	DEC MM	JAAR - YEAR JAN 1956 DEC 1956 MM	PER	JUL 1955 JUN 1956 MM	PER
434/228	111·0	225·5	244·0	0·0	53·0	0·0	0·0	0·0	0·0	14·0	59·5	93·8	800·8	158	860·7	172
434/236	47·5	225·8	121·5	16·8	7·0	0·0	0·0	0·0	12·2	25·1	45·0	105·0	(605·9)		(620·9)	
434/359	71·0	220·0	134·4	17·0	52·0	0·0	0·0	0·0	70·4	23·5	41·2	140·5	770·0	153	661·9	132
434/431	74·1	282·0	117·0	0·0	23·0	0·0	0·0	0·0	15·0	28·5	59·5	124·0	721·1	136	704·1	132
434/514	75·5	198·5	115·0	0·0	38·0	0·0	0·0	0·0	29·0	28·4	74·0	101·7	660·1	117	659·5	117
434/619	79·5	161·1	150·0	4·0	46·5	0·0	0·0	0·0	5·5	21·5	60·5	108·5	637·1		689·4	
434/699	78·0	185·7	100·5	6·5	36·3	0·0	0·0	0·0	26·5	28·0	119·5	96·5	677·5	124	652·4	120
434/746	86·9	246·7	174·0	10·9	58·5	0·0	0·0	0·0	30·1	23·5	61·8	127·1	819·5	141	794·4	137
434/888	63·2	206·4	121·0	8·5	54·0	0·0	0·0	0·0	9·0	41·0	48·5	107·2	658·8	115	671·6	117
435/ 36	65·5	161·5	99·5	19·0	39·5	0·0	0·0	0·0	38·0	45·0	55·0	113·0	626·0		553·0	
435/193	66·3	163·6	36·0	17·0	51·5	0·0	0·0	0·0	9·0	45·0	79·5	128·5	(596·4)		(499·9)	
435/359	74·3	121·8	127·0	5·9	44·5	0·0	0·0	0·0	13·0	26·2	47·2	92·8	552·7	102	593·9	109
435/400	37·0	164·0	146·0	17·0	41·5	0·0	0·0	0·0	15·2	10·0	110·0	144·5	685·2	119	576·5	100
435/542	26·1	172·2	181·1	16·4	0·0	0·0	0·0	0·0	10·2	46·7	33·4	148·1	634·2		585·8	
435/608	54·0	175·0	116·5	13·5	43·0	0·0	0·0	0·0	7·0	11·8	89·5	89·5	600·9		571·2	
435/735	104·4	211·1	177·1	15·7	62·2	0·0	0·0	0·0	29·0	45·9	27·7	107·8	780·9	129	703·8	116
435/615	56·5	141·0	153·6	19·0	43·0	0·0	0·0	0·0	14·5	42·5	80·5	123·0	673·6	113	553·5	92
436/248	49·0	135·8	65·5	8·5	63·4	0·0	0·0	0·0	12·5	25·5	79·0	65·0	505·2	83	(359·2)	
436/297	34·2	151·7	75·9	1·5	50·2	0·0	0·0	0·0	8·4	55·0	115·2	159·9	652·0		481·5	
436/409	32·0	105·5	154·0	10·5	65·0	0·0	0·0	0·0	32·0	51·0	57·0	78·5	585·5	100	596·7	97
436/566	25·8	112·1	83·0	0·0	36·6	0·0	0·0	0·0	53·3	56·0	53·3	170·6	590·7	103	446·8	79
436/575	10·0	112·5	156·0	14·0	54·5	0·0	0·0	0·0	10·0	38·0	69·5	92·6	557·1	94	521·0	88
436/747	59·2	126·0	80·2	5·1	48·5	0·0	2·0	0·0	29·4	63·3	32·5	147·8	594·0	99	455·8	76
436/748	34·7	133·0	89·9	0·0	3·0	0·0	0·0	0·0	31·5	63·5	60·0	135·0	550·6	107	(372·1)	
436/855	59·5	107·5	142·3	6·0	59·3	0·0	0·0	0·0	42·9	57·5	32·9	68·2	576·1	95	582·9	96
436/887	46·5	113·5	146·5	4·5	41·5	0·0	0·0	0·0	40·0	58·0	27·0	106·0	593·5		605·5	
437/100	38·1	81·9	69·6	4·1	54·0	0·1	0·6	0·0	15·1	38·5	54·9	75·5	430·4	67	392·8	61
437/104	36·0	117·3	65·8	2·7	67·4	0·0	0·0	0·0	32·4	43·3	55·8	79·3	500·0	82	441·7	72
437/130	52·4	78·5	63·7	3·5	43·0	0·0	0·0	0·0	19·2	40·0	+-	+-	(300·5)		(287·6)	
437/134	38·9	112·6	79·8	3·2	65·1	0·0	0·5	0·0	46·0	44·5	50·0	91·4	532·0		483·3	
437/157	61·8	109·9	121·9	10·0	59·8	0·0	0·2	0·0	12·8	51·0	59·6	86·0	573·0		524·1	
437/194	22·6	104·0	109·2	4·5	72·7	0·0	0·8	0·0	73·5	43·1	48·7	90·3	569·4	90	497·3	79
437/383	33·9	71·7	54·7	0·0	53·5	0·0	0·0	0·0	24·5	70·9	52·7	71·8	433·7	67	496·7	77
437/452	34·9	114·6	86·6	0·0	82·7	0·0	0·0	0·0	3·7	22·9	31·0	103·4	479·8	77	499·2	79
437/555	49·5	85·5	48·0	7·0	49·5	0·0	0·0	0·0	35·5	69·0	108·0	60·5	512·5	86	472·0	79
437/660	44·5	122·8	114·0	0·0	51·0	0·0	0·0	0·0	13·5	70·2	30·5	126·6	573·1	81	648·3	92
437/834	23·5	61·0	61·1	5·0	70·4	0·0	0·5	0·0	34·7	85·6	47·5	129·0	518·3	80	571·2	89
438/ 47	54·9	99·9	64·5	4·7	58·2	0·0	0·0	0·0	13·6	129·0	73·1	147·8	645·7	96	582·4	86
438/315	48·5	99·0	62·6	10·4	59·3	0·0	0·0	0·0	13·5	143·9	44·9	98·9	581·0	85	624·9	92
438/323	56·9	116·8	45·4	3·5	63·5	0·0	0·0	0·0	60·0	107·0	48·5	160·5	662·1	106	571·3	91
438/514	53·1	60·5	65·4	0·0	82·0	0·0	0·0	0·0	28·5	90·2	40·0	72·5	492·2	87	543·6	95
438/550	53·2	73·5	138·5	5·7	74·2	9·1	0·0	0·0	19·1	72·8	51·3	93·6	591·0		716·8	
438/553	34·8	58·1	88·7	4·8	64·0	3·0	0·0	0·0	43·0	114·9	57·2	137·4	605·3		607·9	
438/588	37·9	114·5	53·4	2·4	56·2	0·3	0·0	0·0	37·6	111·5	32·1	133·4	579·3		652·2	
438/716	68·0	95·0	81·0	0·0	76·0	0·0	0·0	0·0	20·0	120·0	36·5	115·4	611·9	95	642·6	99
438/729	61·6	110·1	65·8	7·7	61·9	4·4	0·0	0·0	29·6	64·3	42·7	71·0	519·1	80	682·9	105
438/744	59·0	96·0	81·5	0·0	70·5	0·0	0·0	0·0	25·5	117·7	69·3	146·0	665·5	98	629·8	93
438/750	37·5	75·9	68·5	0·0	74·0	0·0	0·0	0·0	18·5	85·5	64·6	155·0	579·5	88	601·5	91
439/389	23·5	103·8	60·3	0·0	68·0	0·0	0·0	0·0	15·9	77·4	51·3	142·0	542·2	97	533·3	95
439/396	49·0	149·0	122·5	6·5	48·5	0·0	0·0	0·0	24·0	58·0	61·5	108·0	627·0	92	718·5	105
439/399	32·5	177·5	89·0	9·0	58·0	0·0	0·0	0·0	17·0	88·0	71·0	117·0	659·0		(676·2)	
439/688	53·5	127·0	71·2	0·0	71·0	0·0	0·0	0·0	21·1	73·5	61·5	117·0	595·8		699·2	
439/755	33·5	97·0	71·0	2·4	66·1	0·0	1·8	0·0	20·2	127·2	114·3	108·6	642·1	96	758·1	113
439/764	67·7	88·8	90·9	3·6	77·1	0·0	5·5	0·0	27·0	153·6	97·5	126·3	738·0	110	787·1	118
439/769	96·0	65·7	92·0	7·0	66·5	0·0	0·0	0·0	20·0	102·1	55·5	121·5	626·3	100	707·7	113
440/157	85·7	109·0	163·5	3·5	74·0	0·0	0·0	0·0	29·3	91·6	139·6	131·6	827·8	119	927·4	133
440/435	15·0	67·5	90·0	2·5	--	0·0	5·0	0·0	19·3	128·5	87·5	90·7	(506·0)		(447·6)	
440/449	45·9	97·6	77·7	0·1	60·9	0·0	4·7	0·0	29·0	120·1	72·3	99·5	607·8	101	622·5	103
440/501	67·7	39·2	59·1	5·0	74·3	0·0	2·5	0·0	21·2	125·0	102·5	42·8	539·3		527·7	
440/657	90·9	87·9	73·2	12·0	71·5	1·0	1·8	0·0	42·0	96·5	99·0	173·5	749·3	108	750·1	108
440/767	46·5	87·5	81·3	0·0	59·0	0·0	8·0	0·0	29·0	132·5	59·8	105·0	608·6	91	601·3	90
440/873	61·5	60·0	117·5	11·5	69·5	1·5	5·0	0·0	41·5	83·7	108·5	116·9	677·1		(632·9)	
440/885	97·0	89·8	57·1	12·9	66·0	0·0	7·5	0·0	22·4	158·5	87·5	132·7	731·4	103	673·0	95
441/104	45·0	66·6	59·5	0·0	36·0	0·0	0·0	0·0	24·6	127·0	96·5	207·4	662·6	99	560·0	83
441/113	50·8	87·8	79·1	0·4	66·4	0·0	2·0	0·0	25·0	110·6	93·1	115·7	650·9	98	631·5	98
441/261	36·0	35·5	33·2	0·0	58·0	0·0	0·0	0·0	22·9	88·0	74·5	165·0	513·1	73	411·6	59
441/270	68·5	156·0	107·0	3·0	66·5	0·0	4·5	0·0	32·5	105·0	87·0	144·5	774·5	125	736·6	120
441/578	33·2	86·3	135·4	1·1	65·7	1·0	2·5	0·0	59·0	127·7	93·3	96·5	701·7		794·5	
441/596	34·5	52·7	58·0	19·5	58·0	0·0	8·5	0·0	20·0	124·3	97·5	196·5	669·5		613·2	
441/650	88·0	36·0	100·5	0·0	69·5	0·0	18·0	0·0	28·0	96·0	128·5	163·7	728·2		700·8	99
441/694	42·1	63·5	142·4	0·0	66·2	0·0	5·0	0·0	34·0	121·9	104·0	104·5	683·6	102	714·7	107
441/777	50·9	99·7	88·5	0·0	58·7	0·0	11·0	0·0	18·5	162·1	116·5	199·2	805·1	112	697·4	97
442/ 68	41·0	72·5	128·2	1·3	55·1	0·0	0·0	0·0	35·0	123·5	73·5	153·3	683·4	98	773·6	111
442/123	14·5	92·1	202·6	6·0	62·5	4·5	5·5	0·0	34·5	150·5	93·7	81·4	747·8	108	797·0	115
442/150	81·0	100·5	100·4	0·0	63·7	0·0	12·0	0·0	16·0	144·8	138·9	177·8	835·1		744·8	
442/393	36·0	120·4	168·5	6·5	63·0	0·0	0·0	0·0	33·0	85·8	109·0	123·5	745·7	102	862·8	118
442/458	18·5	76·0	185·5	0·0	27·4	0·0	19·0	0·0	32·5	83·0	140·5	140·0	(722·4)		(797·2)	
442/660	17·0	75·5	131·0	13·1	49·6	0·0	5·0	0·0	24·7	112·8	66·1	121·8	616·6	88	642·3	92
442/772	8·5	130·5	92·5	0·0	40·5	0·0	0·0	0·0	46·0	125·2	61·7	157·0	661·9		615·4	
442/811	44·0	120·0	89·4	1·2	72·0	6·5	14·0	0·0	31·0	126·9	105·5	102·0	712·5		786·1	
442/853	12·9	66·6	214·8	0·0	51·4	2·2	6·7	0·0	55·4	150·3	88·2	149·1	815·6		753·6	
442/867	16·0	128·5	132·0	0·0	77·5	7·5	0·0	0·0	27·7	109·7	65·0	139·0	702·9	96	769·0	
443/196	47·1	123·0	137·2	0·0	53·5	0·7	7·5	0·0	61·0	134·9	91·2	181·4	837·5	119	738·5	104
443/451	16·7	150·2	90·9	5·9	70·1	6·0	11·4	0·0	52·3	95·1	108·4	175·6	782·6	101	788·1	101
443/730	86·5	117·0	186·5	0·0	63·0	0·0	9·5	0·0	44·0	131·0	54·0	162·5	854·0		902·5	

R E E N V A L 1 9 5 6 R A I N F A L L

KWARTAAL TOTALE IN MILLIMETERS EN PERSENTASIES VAN NORMALE
QUARTERLY TOTALS IN MILLIMETRES AND PERCENTAGES OF NORMALS

NR - NO	STASIE - STATION	BRE LAT °	LENG LONG °	HT M	KWARTAAL - QUARTER DEC FEB 1955 1956 MM	PER	MAR MAY 1956 1956 MM	PER	JUN AUG 1956 1956 MM	PER	SEP NOV 1956 1956 MM	PER
444/ 20	DRIEPAN	26°50′	30°31′	1425	461·0		171·5		8·5		274·0	
444/126	ATHOLE / AGR	2636	3035	1619	445·5		157·4		19·5		264·0	
444/176	VLAKKLOOF ESTATE	2656	3036	1381	363·0		153·0		12·0		299·0	
444/203	IDALIA	2655	3037	1372	364·0	102	119·0	74	9·0	26	267·0	120
444/277	AMSTERDAM / POL	2637	3040	1239	561·2		95·5		9·3		336·4	
444/316	WOLWEKOP	2646	3041		405·9		152·3		0·0		280·5	
444/332	LIONS GLEN	2632	3042		374·0		162·0		14·0		343·7	
444/540	PIET RETIEF	2700	3048	1261	433·5	101	165·5	93	15·7	40	292·7	110
444/653	STERKWATER	2653	3052	1219	530·5	131	105·5	69	25·0	66	368·0	149
444/679	WELTEVREDEN	2649	3053	1224	502·0		165·4		15·2		280·2	
444/746	BLESBOKSPRUIT	2656	3055	1189	461·7		88·5		13·5		302·4	
445/100	MANKAIANA	2640	3104	1009	369·5	94	245·5	134	14·5	35	331·1	128
445/274	MOUTSHANE	2634	3110		489·1		245·4		38·0		401·5	
445/331	TONG DILS	2631	3112		(236·5)		200·0		(11·9)		(164·0)	
445/511	MATHAPHA	2631	3118	670	(162·0)		167·0		53·9		257·3	
445/569	HLATIKULU	2659	3119	1166	546·0	107	237·0	103	23·3	37	274·1	80
445/863	KUBUTA	2653	3129	533	317·7		98·5		15·7		224·0	
446/136	SINGCENI	2646	3135	316	576·5	139	135·5	81	21·1	51	210·3	94
446/311	SIPOFANENI	2641	3141		(287·5)		115·1		17·6		167·3	
446/355	MPISI GOVT FARM	2655	3142		350·0		87·5		19·7		154·5	
446/471	ST PHILLIPS MISSION	2651	3146	183	447·6		79·2		23·5		171·5	
446/762	BAR CIRCLE RANCH	2642	3156	191	384·0		87·0		32·5		141·0	
446/773	WISSELRODE	2653	3156	171	234·9		64·4		28·1		128·8	
447/446	NDUMU	2656	3215	75	191·0	67	88·4	49	37·3	99	136·7	96
448/450	MAPUTA	2700	3245	46	242·8	71	172·6	62	65·7	169	199·2	135
448/597	KOSI BAY	2657	3250		219·4		193·1		84·8		(143·7)	
461/206	TWEERIVIERE	2626	2037		89·7		71·3		0·0		8·0	
464/783	TSABONG	2603	2227	962	199·3		99·3		0·0		4·8	
467/487	MOROKWENG / POL	2607	2347	1126	171·2	124	(0·0)		0·0	0	49·0	97
467/720	SEBATA	2630	2354		141·9		124·0		6·0		0·0	
467/818	DONEGAL	2608	2358		225·0		144·0		0·0		39·0	
468/210	FIELDEN	2630	2407	1231	257·3		180·5		0·0		64·8	
468/318	PALMYRA	2618	2411	1189	237·9	123	249·4	172	0·0	0	45·5	57
468/456	MIRFIELD	2606	2416	1143	245·9		269·5		0·0		63·5	
468/698	ROELOFSKAMP	2608	2424	1142	214·6		168·0		0·0		46·0	
469/ 13	KAFFERSPRUIT	2613	2431		202·2		222·7		0·0		43·7	
469/359	PEACHDALE	2629	2442	1350	345·6		246·8		0·0		43·8	
469/440	LUSTHOF	2620	2445		220·0		229·5		0·0		41·6	
469/459	MOSITA	2609	2446	1180	303·3	155	216·9	154	0·0	0	71·3	80
469/699	SALEM	2609	2454		252·3		225·6		0·0		27·5	
470/196	SETLABODI / POL	2616	2507	1219	433·1	208	177·8	128	0·0	0	61·3	65
470/516	NEVERSET	2606	2518	1219	256·9		180·1		0·0		98·8	
471/195	MODIFONTEIN / NAF	2615	2537		347·0		98·9		0·0		139·7	
471/259	YOUNGBURY	2619	2539	1341	344·6		138·9		0·0		128·2	
471/435	NOOITGEDACHT	2615	2545		291·9		108·9		1·2		119·6	
471/490	LUSTHOF	2610	2547		473·4		165·4		0·0		144·5	
471/624	DOORNDRAAD	2624	2551		406·4		103·5		0·0		127·8	
471/853	LOSLAPDOORNS	2613	2559	1463	299·0		169·5		0·0		161·5	
472/135	RIETFONTEIN	2615	2605	1433	300·2		210·0		0·0		193·5	
472/175	RODIJANTJIESFONTEIN	2625	2606	1463	335·2		132·2		0·0		121·9	
472/279	LICHTENBURG / TNK	2609	2610	1477	297·8	97	116·5	71	0·0	0	178·0	134
472/281	LICHTENBURG / BOS	2611	2610	1477	243·9		107·7		0·0		158·0	
472/378	RIETFONTEIN	2618	2613	1494	318·1		161·9		0·0		192·8	
472/455	MANANA	2605	2616	1447	323·6		150·9		0·0		148·2	
472/566	MALGASFONTEIN	2626	2619		273·0		179·5		0·0		143·0	
472/730	WELGEVONDEN	2610	2625	1494	277·4		(75·3)		0·0		106·8	
473/ 83	ROOIPOORT	2623	2633	1417	209·8		115·0		0·0		170·0	
473/200	BENROY	2620	2637	1475	270·3		118·5		0·0		156·7	
473/404	VLIEGER FARM	2614	2644	1494	298·0		109·0		0·0		111·7	
473/686	ROODEKOP	2626	2653	1494	252·9		132·5		0·0		194·2	
473/713	PALMIETFONTEIN	2623	2654	1434	299·5		127·8		0·0		199·1	
474/198	ZAMENKOMST	2618	2707	1502	263·5		175·0		0·5		194·8	
474/255	KLERKSKRAAL / POL	2615	2709	1475	291·0		177·8		0·0		186·5	
474/270	FREDERIKSTAD / SAR	2630	2709		193·3		170·1		0·0		67·9	
474/502	WELVERDIEND / SAR	2622	2717	1478	243·8		159·0		0·0		159·5	
474/684	BLYVOORUITZICHT	2624	2723		329·5		242·9		0·0		172·0	
474/741	CARLETONVILLE	2621	2725	1521	318·9		175·8		0·0		175·5	
474/751	VLAKFONTEIN	2601	2726		346·6		177·0		0·0		162·5	
475/ 19	BANK / SAR	2619	2731	1524	317·4		142·0		0·0		156·5	
475/ 22	BENTLEY PARK	2622	2731		402·1		155·7		0·0		226·6	
475/ 56	LEEUWPOORT	2626	2732	1548	335·6		157·0		0·0		215·4	
475/227	OLD HOMESTEAD	2617	2738	1570	294·5		126·0		2·9		190·8	
475/338	RANDFONTEIN / PUR	2608	2742	1676	320·3		147·9		0·1		219·5	
475/370	RANDFONTEIN / G M	2610	2743	1763	433·0		157·8		2·4		224·1	
475/404	LUIPAARDSVLEI	2615	2744	1615	320·0		124·0		5·5		185·5	
475/456	KRUGERSDORP	2606	2746	1699	419·5	108	165·3	91	0·1	0	280·8	145
475/477	ELDORADO	2627	2746	1539	317·7		166·8		0·2		160·7	
475/517	LUIPAARDSVLEI / G M	2607	2748	1762	421·8		167·0		0·0		276·9	
475/528	ZUURBEKOM / RWB	2618	2748	1578	329·7	92	115·5	74	13·7	56	267·6	149
475/611	DURBAN ROODEPOORT DEEP / GM	2611	2751	1701	337·2		156·1		1·5		236·9	
475/651	SUMMERHILL	2601	2753		275·2		184·8		0·0		217·0	
475/669	ROODEPOORT	2609	2753	1742	332·8		141·0		4·5		248·1	
475/717	DOORNKUIL	2627	2754	1547	251·0		141·5		0·0		218·2	
475/736	KLIPSPRUIT / PUR	2616	2755	1661	298·3		192·2		4·5		248·0	
475/761	MARAISBURG / G M	2611	2756	1709	389·4		196·8		4·5		282·7	

R E E N V A L 1 9 5 6 R A I N F A L L

TOTALE REENVAL IN MILLIMETERS EN JAARPERSENTASIES VAN NORMALE
TOTAL RAINFALL IN MILLIMETRES AND YEAR-PERCENTAGES OF NORMALS

NR NO	JAN MM	FEB MM	MAR MM	APR MM	MAAND - MONTH MAY MM	JUN MM	JUL MM	AUG MM	SEP MM	OCT MM	NOV MM	DEC MM	JAAR - YEAR JAN 1956 DEC 1956 MM	PER	JUL 1955 JUN 1956 MM	PER
444/ 20	18·0	176·5	96·0	4·5	71·0	0·0	5·5	3·0	53·0	127·0	94·0	152·0	797·5	85	897·2	96
444/126	42·5	190·0	80·5	18·9	61·0	8·1	5·4	0·0	48·7	157·3	78·0	167·6	872·0	98	866·5	97
444/176	24·0	149·0	73·0	5·0	75·0	2·0	9·0	1·0	79·0	147·0	73·0	225·0	862·0	91	744·8	75
444/203	7·5	206·0	63·0	0·0	56·0	2·5	6·5	0·0	68·5	149·0	69·5	215·5	844·0	107	674·6	85
444/277	30·0	235·5	82·5	3·0	10·0	2·8	4·0	2·5	49·5	153·4	133·5	161·6	868·3	101	910·5	106
444/316	9·5	169·9	102·0	2·5	47·8	0·0	0·0	0·0	50·0	115·0	115·5	166·5	778·7	95	759·7	92
444/332	0·0	183·0	70·0	13·5	78·5	5·5	8·5	0·0	50·5	176·5	116·7	157·0	859·7		817·5	
444/540	22·5	188·1	114·2	2·7	48·6	3·5	8·7	3·5	60·4	114·3	118·0	240·1	924·4	101	838·1	92
444/653	6·0	313·0	68·5	4·5	32·5	16·0	9·0	0·0	52·0	171·0	165·0	171·5	1009·0	115	906·5	104
444/679	26·9	295·2	92·3	8·0	65·1	4·8	7·9	2·5	48·7	120·2	111·3	213·1	994·0	124	895·9	113
444/746	29·5	234·8	51·1	2·1	35·3	3·6	8·5	1·4	48·0	154·4	100·0	180·6	849·3	105	798·8	99
445/100	24·5	216·1	186·1	0·0	59·4	10·5	4·0	0·0	55·5	137·8	137·8	115·4	947·1	108	938·1	107
445/274	29·0	252·5	161·5	9·0	54·9	15·5	16·0	2·5	82·5	149·0	170·0	153·0	(1119·4)		(1125·0)	
445/331	11·0	225·5	142·0	11·5	54·5	0·0	11·9	--	--	84·5	79·5	179·4	(799·8)		(864·3)	
445/511	--	162·0	101·5	6·5	59·0	20·4	30·8	2·7	83·5	91·2	82·6	125·3	(765·5)		--	
445/569	33·0	320·0	157·1	12·5	67·4	8·5	11·0	5·8	53·0	144·6	76·5	269·3	1156·7		1278·8	112
445/863	15·7	149·5	74·5	2·0	22·0	4·0	11·5	0·2	48·5	105·0	70·5	117·0	620·4	79	717·4	92
446/136	44·1	385·2	90·2	7·4	37·9	5·6	13·9	1·6	58·3	82·3	69·7	127·8	924·0	110	1012·3	120
446/311	16·5	271·0	91·0	0·0	24·1	1·6	13·5	2·5	57·9	75·0	34·4	132·6	720·1		(497·2)	
446/355	49·0	195·0	54·5	7·5	25·5	0·2	19·5	0·0	30·5	56·0	68·0	75·5	579·2		646·4	
446/471	92·1	267·5	40·0	10·4	28·8	1·5	20·0	2·0	40·9	100·5	50·5	158·0	791·6	133	781·0	131
446/762	30·5	275·5	46·0	0·0	41·0	9·0	19·5	4·0	71·5	51·5	18·0	165·0	731·5		786·5	
446/773	24·7	166·7	30·2	8·0	26·2	6·6	9·5	12·0	37·6	49·6	38·6	97·1	506·8	94	599·7	108
447/446	8·0	104·3	55·5	0·0	29·9	0·0	27·8	9·5	47·7	49·5	39·5	96·0	467·7	73	533·5	83
448/450	62·6	70·7	101·0	24·5	47·1	21·9	18·2	25·6	92·2	38·0	69·0	233·8	804·6	73	746·5	80
448/597	50·5	46·7	114·9	24·5	53·7	22·7	31·8	30·2	89·8	53·9	--	48·0	(566·8)		746·4	
461/206	3·7	82·5	65·9	5·0	0·4	0·0	0·0	0·0	0·0	3·5	4·5	0·0	165·5		167·5	
464/783	21·5	132·3	93·8	5·5	0·0	0·0	0·0	0·0	0·0	1·3	3·5	5·0	262·9	89	354·9	120
467/487	18·2	44·0	--	0·0	0·0	0·0	0·0	0·0	0·0	31·0	18·0	34·6	(145·8)		(221·9)	
467/720	0·0	107·9	124·0	0·0	0·0	6·0	0·0	0·0	0·0	0·0	0·0	23·0	260·9		327·5	
467/818	40·0	88·0	127·0	12·0	5·0	0·0	0·0	0·0	0·0	18·0	21·0	31·0	342·0		481·0	
468/210	3·7	158·5	171·5	0·0	9·0	0·0	0·0	0·0	1·8	8·5	54·5	41·5	429·0	102	539·3	128
468/518	32·2	107·3	234·4	2·5	12·5	0·0	0·0	0·0	0·0	7·6	38·0	74·6	508·9	117	581·3	133
468/456	28·0	124·0	259·5	0·0	10·0	0·0	0·0	0·0	0·0	44·0	19·5	36·5	521·5		580·4	
468/698	13·0	131·6	168·0	0·0	0·0	0·0	0·0	8·0	0·0	5·0	41·0	49·5	408·1	99	459·5	112
469/ 13	26·0	99·7	193·7	12·0	17·0	0·0	0·0	0·0	0·0	12·0	31·7	43·1	435·2		508·9	
469/359	40·1	201·5	231·6	0·0	15·2	0·0	0·0	0·0	1·5	12·0	30·3	52·2	584·4	148	700·0	177
469/440	24·5	114·5	212·5	5·5	11·5	0·0	0·0	0·0	0·0	8·5	33·1	43·6	453·7		505·4	
469/459	43·5	148·6	166·8	4·1	46·0	0·0	0·0	0·0	5·1	15·3	50·9	81·1	561·4	129	672·0	154
469/699	26·8	151·1	193·6	0·0	32·0	0·0	0·0	0·0	19·5	8·0	0·0	53·0	484·0		613·5	
470/196	51·8	259·2	147·5	0·0	50·3	0·0	0·0	0·0	0·0	16·5	44·5	69·5	599·6	133	740·9	164
470/516	20·6	156·0	119·3	0·0	60·8	0·0	0·0	0·0	5·5	26·8	66·5	142·2	597·7	120	569·7	114
471/195	59·0	164·0	58·4	0·0	40·5	0·0	0·0	0·0	0·0	78·7	61·0	106·5	568·1		566·4	
471/259	49·2	194·3	90·2	0·0	48·7	0·0	0·0	0·0	2·0	61·4	64·8	121·2	632·0	112	621·8	111
471/435	30·5	164·5	72·9	0·0	36·0	0·0	1·2	0·0	1·7	46·1	71·8	119·0	543·7		521·2	
471/490	34·3	277·7	130·3	0·0	35·1	8·0	0·0	0·0	6·8	46·5	91·2	102·4	724·3		762·8	
471/624	76·4	209·0	64·5	0·0	39·0	0·0	0·0	0·0	6·5	42·1	79·2	124·7	641·4		604·8	
471/853	37·0	172·5	127·0	7·5	35·0	0·0	0·0	0·0	6·5	68·5	86·5	97·5	638·0		587·5	
472/135	31·5	147·0	155·5	12·5	42·0	0·0	0·0	0·0	6·0	129·0	58·5	124·0	706·0	112	587·7	93
472/175	57·9	184·2	83·8	1·7	46·7	0·0	0·0	0·0	6·4	55·3	50·2	118·2	614·4	105	559·5	95
472/279	55·8	150·5	75·1	0·0	41·4	0·0	0·0	0·0	4·5	71·8	101·7	150·3	632·1	102	521·2	84
472/281	52·0	95·5	77·0	0·0	30·7	0·0	0·0	0·0	3·5	64·0	90·5	120·0	533·2	87	442·7	73
472/378	52·3	122·5	126·5	2·5	32·9	0·0	0·0	0·0	13·3	116·0	63·5	106·5	636·0		583·9	
472/455	80·4	130·3	122·0	0·0	28·9	0·0	0·0	0·0	14·4	58·1	75·7	138·1	647·9		587·6	
472/566	30·5	128·5	125·5	9·5	44·5	0·0	0·0	0·0	17·0	53·0	73·0	89·5	571·0		560·3	
472/730	50·1	123·0	75·5	0·0	--	0·0	0·0	0·0	11·0	30·5	65·3	84·4	(439·6)		(452·3)	
473/ 85	18·5	103·3	74·0	0·0	41·0	0·0	0·0	0·0	23·0	57·5	89·5	68·0	474·8	91	395·2	75
473/200	87·0	112·8	74·7	0·0	43·8	0·0	0·0	0·0	17·5	80·0	59·2	56·6	531·6	85	472·3	77
473/404	88·6	113·5	76·5	0·0	32·5	0·0	0·0	0·0	22·5	41·2	48·0	107·0	529·7	92	493·8	86
473/686	75·5	102·7	105·0	0·0	27·5	0·0	0·0	0·0	20·0	64·0	120·2	86·8	591·7	100	460·0	77
473/713	105·4	101·5	84·1	1·1	42·6	0·0	0·0	0·0	13·5	88·0	97·5	110·2	644·0	123	517·1	99
474/198	36·0	137·5	121·5	5·5	48·0	0·0	0·5	0·0	21·0	75·8	98·0	124·5	668·3	101	584·6	88
474/235	16·0	126·0	130·5	1·8	45·5	0·0	0·0	0·0	23·5	52·0	111·0	93·5	599·8	107	608·8	108
474/270	17·4	116·9	75·0	10·0	85·1	0·0	0·0	0·0	0·0	36·5	51·5	81·0	452·4	84	433·2	81
474/502	17·5	151·8	85·0	5·5	68·5	0·0	0·0	0·0	7·0	61·0	93·5	120·0	587·8	87	533·8	80
474/684	26·8	182·1	141·1	28·5	73·3	0·0	0·0	0·0	9·9	105·1	57·0	98·3	722·1		735·9	
474/741	31·5	147·0	101·6	4·8	69·4	0·0	0·0	0·0	7·1	101·5	67·1	89·8	619·6		653·8	
474/751	37·0	189·0	106·0	0·0	71·0	0·0	0·0	0·0	16·5	81·0	65·0	112·0	677·5	91	715·6	96
475/ 19	49·9	106·8	83·0	0·0	59·0	0·0	0·0	0·0	9·0	76·7	70·8	113·0	568·2	95	586·9	98
475/ 22	31·7	125·4	66·7	11·0	78·0	0·0	0·0	0·0	10·8	105·3	116·5	99·2	638·6		715·2	
475/ 56	70·4	140·0	86·5	4·5	66·0	0·0	0·0	0·0	16·7	133·2	65·5	92·6	675·4	102	504·6	76
475/227	32·7	107·3	86·5	0·0	39·5	0·0	2·9	0·0	18·5	96·8	75·5	119·0	578·7	84	629·0	91
475/338	63·7	109·7	119·7	0·0	37·2	0·0	0·1	0·0	48·2	103·2	68·1	90·1	622·0		612·1	
475/370	74·5	161·8	95·9	0·1	61·8	0·0	2·4	0·0	34·6	112·5	77·0	122·9	743·5	103	811·0	113
475/404	60·0	107·5	74·0	0·0	50·0	0·0	5·5	0·0	29·0	90·5	66·0	88·7	571·2	90	609·5	95
475/456	57·1	219·6	94·2	0·0	71·1	0·0	0·1	0·0	41·0	147·6	92·2	99·5	822·4	104	845·0	106
475/477	83·2	92·5	109·5	3·8	53·5	0·0	0·2	0·0	13·0	93·4	54·3	76·0	579·4	100	692·8	120
475/517	59·2	219·7	93·3	0·0	73·7	0·0	0·0	0·0	49·8	137·1	90·0	95·9	819·7	106	835·7	108
475/528	51·4	136·2	65·6	0·2	49·7	0·0	15·7	0·0	24·9	130·4	112·3	87·1	671·5	93	626·5	87
475/611	59·9	146·0	96·1	0·0	60·0	0·0	1·1	0·0	37·9	123·2	95·8	105·5	735·5	89	746·1	91
475/661	32·0	118·5	104·0	0·0	80·8	0·0	0·0	0·0	27·0	105·0	87·0	134·5	686·8		672·6	
475/669	40·0	177·3	71·0	0·0	70·0	0·0	4·5	0·0	38·8	111·8	97·5	90·0	700·9	94	710·5	95
475/717	52·5	83·5	76·9	7·0	58·5	0·0	0·0	0·0	24·7	123·2	70·3	96·5	592·2	90	750·5	114
475/736	44·3	103·0	111·3	23·0	57·9	0·0	4·5	0·0	33·9	107·9	106·2	105·5	697·5	100	722·9	104
475/761	44·9	194·0	120·6	1·9	74·3	0·5	4·0	0·0	29·2	141·3	112·2	107·3	830·2	121	794·7	116

R E E N V A L 1 9 5 6 R A I N F A L L

KWARTAAL TOTALE IN MILLIMETERS EN PERSENTASIES VAN NORMALE
QUARTERLY TOTALS IN MILLIMETRES AND PERCENTAGES OF NORMALS

NR - NO	STASIE - STATION	BRE LAT S	LENG LONG E	HT M	KWARTAAL - QUARTER DEC FEB 1955 1956 MM	PER	MAR MAY 1956 1956 MM	PER	JUN AUG 1956 1956 MM	PER	SEP NOV 1956 1956 MM	PER
475/852	PAARLSHOOP	26°12′	27°59′	1707	346·2		135·4		5·0		232·8	
475/881	JOHANNESBURG / BRAAMFONTEIN	2611	2800	1747	305·2		169·4		7·4		210·0	
476/ 12	JOHANNESBURG / VREDEDORP	2612	2801	1646	327·8		165·4		5·0		255·2	
476/ 12A	JOHANNESBURG / SMIT STREET	2612	2801	1646	316·3		129·6		20·5		231·5	
476/ 31	LEEUWKOP / TNK	2601	2802		294·4		107·0		14·0		264·5	
476/ 38	JOHANNESBURG / DUNKELD	2608	2802	1737	353·6		179·4		3·0		220·5	
476/ 40	JOHANNESBURG / ZOO	2610	2802	1615	367·2		147·8		0·0		208·4	
476/ 42	JOHANNESBURG / BURGERSDORP	2612	2802	1719	283·6		155·0		17·0		180·1	
476/ 43	JOHANNESBURG / OPHERTON	2613	2802		345·3		156·6		3·5		260·8	
476/ 44	JOHANNESBURG / TURFFONTEIN	2614	2802	1707	309·6		165·2		9·5		295·8	
476/ 67	RIEPEN	2607	2803	1539	319·7		133·8		2·4		212·7	
476/ 71	JOHANNESBURG / BEREA	2611	2803	1759	382·3		188·0		13·3		249·2	
476/ 72	JOHANNESBURG / JOUBERT PARK	2612	2803	1753	385·0		197·5		7·0		232·9	
476/ 74	JOHANNESBURG / SPRINGFIELD	2614	2803	1737	(338·0)		213·8		3·5		222·9	
476/ 93	EDENBURG / POL	2603	2804	1585	370·9		174·3		10·0		213·8	
476/ 98	JOHANNESBURG / CYDNA	2608	2804	1646	353·1		158·0		5·5		232·8	
476/100	JOHANNESBURG / KING EDW / SKL	2610	2804	1768	423·8		163·0		14·0		203·1	
476/101	JOHANNESBURG / UNION OBS	2611	2804	1806	370·4	101	170·4	101	6·9	26	195·5	101
476/103	JOHANNESBURG / CITY DEEP	2610	2804	1707	307·1		166·1		8·4		210·7	
476/111	ZWARTKOPPIES / RWB	2621	2804	1514	326·6		203·3		6·1		219·2	
476/123	ROCKLANDS	2603	2805	1452	332·5		190·5		0·0		239·5	
476/128	JOHANNESBURG / WAVERLEY	2608	2805	1646	293·6		176·5		8·0		229·7	
476/129	JOHANNESBURG / NORWOOD	2609	2805	1707	348·5		161·8		7·0		222·9	
476/154	FRANKENWALD / WITS UNIV	2604	2806	1509	320·7		199·7		3·4		230·1	
476/160	JOHANNESBURG / ROYAL GOLF CLUB	2610	2806	1615	331·0		178·9		5·0		235·6	
476/163	ROSHERVILLE	2613	2806	1695	332·6		187·5		6·3		219·1	
476/191	JOHANNESBURG / BRUMA	2611	2807	1615	382·1		175·3		3·5		222·6	
476/227	NEW MARKET	2617	2808	1539	307·6		146·7		4·5		237·4	
476/245	SPRINGKELL	2606	2809	1676	343·5		209·4		5·2		224·0	
476/252	GERMISTON / SIMMER / JACK	2612	2809	1704	332·8		159·9		9·0		232·7	
476/255	GERMISTON / GOLF CLUB	2615	2809	1665	303·1		178·5		7·4		238·4	
476/282	GERMISTON / ROSE DEEP / GM	2612	2810	1692	286·1		158·2		2·7		232·3	
476/283	GERMISTON / F W PAYNE PARK	2613	2810	1661	281·5		165·8		6·3		235·7	
476/283A	GERMISTON / SIMMERPAN	2613	2810	1689	274·8		177·4		7·1		245·8	
476/309	RIETFONTEIN	2609	2811	1646	356·5		242·9		(9·0)		241·6	
476/378	RONDEBULT / PUR	2618	2813	1555	214·1		141·8		3·0		225·7	
476/396	KEMPTON PARK / SAR	2606	2814	1564	405·3		188·7		0·7		182·2	
476/398	JAN SMUTS / WB	2608	2814	1641	317·5		203·9		4·5		248·4	
476/403	EAST RAND	2613	2814	1631	277·3		193·9		11·5		258·4	
476/433	BOKSBURG	2613	2815	1631	264·9		185·1		19·5		258·1	
476/522	BENONI 1	2612	2818	1652	359·0	97	197·0	124	9·0	34	276·0	135
476/526	VAN DYK / GM	2616	2818		266·0		212·8		13·0		254·3	
476/630	HEIDELBERG 1	2630	2821	1541	308·8	92	161·1	99	3·3	13	176·6	95
476/641	NEW MODDERFONTEIN	2611	2822	1612	391·6		208·9		8·2		269·3	
476/644	BRAKPAN / MUN	2614	2822	1634	340·9		214·5		9·1		277·9	
476/660	HEIDELBERG / SAR	2630	2822	1541	326·0		153·2		2·9		201·2	
476/673	GOVT G W AREAS	2613	2823	1646	386·0		178·0		6·9		297·3	
476/736	SPRINGS 1 / MUN	2616	2825	1628	385·7		224·3		12·5		274·5	
476/762	GEDULD / SA PULP	2612	2826		403·4		200·0		4·2		244·3	
476/766	SPRINGS 2	2616	2826	1628	442·9		207·0		9·7		286·9	
476/793	GEDULD / GM	2613	2827	1648	456·9		196·7		5·2		271·3	
476/802	SUB / NIGEL / GM	2622	2827	1606	346·0		216·5		0·0		262·9	
477/191	DROOGEFONTEIN	2611	2837	1591	305·5		(119·5)		11·0		257·0	
477/309	DELMAS	2609	2841	1562	339·5		261·3		3·5		311·9	
477/459	MOABSVELDEN	2609	2846	1565	361·0		205·9		9·8		240·0	
477/567	WONDERFONTEIN	2627	2849	1676	348·3		157·5		20·0		259·5	
477/762	STREHLA	2612	2855	1585	373·3		121·8		7·5		226·2	
477/772	LESLIE / SAR	2622	2856	1676	409·0		(0·0)		(0·0)		322·5	
478/ 8	COLOGNE	2608	2901	1585	576·6		133·9		16·9		217·9	
478/ 39	BOMBARDIE ESTATE	2609	2902	1615	440·0		149·0		16·0		219·5	
478/ 93	OOGIES	2603	2904	1585	471·2	130	149·5	100	16·3	87	262·7	124
478/292	LANGSLOOT	2622	2910	1555	387·5		139·0		16·0		197·0	
478/360	DRIEFONTEIN	2630	2912	1625	409·4		171·3		16·7		249·0	
478/386	TWEEDRAAI	2626	2913	1570	375·6		155·5		8·5		206·5	
478/406	ONVERWACHT	2616	2914	1555	372·1		200·0		11·5		247·6	
478/546	VAN DYKS DRIFT	2606	2919	1521	385·1		234·6		28·1		254·3	
478/567	TIKVOH	2627	2919	1615	332·0		(65·1)		16·5		(205·0)	
478/837	BETHAL	2627	2928	1640	330·5		253·0		21·5		306·8	
478/853	MIDDELKRAAL	2613	2929	1631	390·5		108·4		22·0		305·5	
479/167	BANKPAN	2617	2936	1623	474·3		228·2		1815·3		285·2	
479/202	GIPSY HILL	2622	2937	1646	358·5		196·5		8·0		313·0	
479/225	VLAKLAAGTE	2615	2938	1615	400·8		223·6		19·7		250·0	
479/238	BRAKFONTEIN	2628	2938		382·2		207·0		19·0		257·5	
479/298	HAMELFONTEIN	2628	2940	1698	401·6		239·0		22·5		336·0	
479/326	UITZICHT	2626	2941		331·7		203·5		19·0		356·5	
479/348	TEUREDEN	2618	2942	1676	(320·0)		197·1		(14·3)		188·6	
479/369	HENDRINA / POL	2609	2943		464·2		229·7		24·2		357·8	
479/545	KARINA	2605	2949	1651	337·9	97	163·6	121	20·2	72	(70·0)	
479/552	MORGENSTER	2612	2949	1737	285·9		164·1		28·0		346·7	
479/739	KLIPFONTEIN	2619	2955		333·3		161·1		20·4		401·5	
479/778	DOUGLAS DAM	2628	2956		329·7		138·4		19·0		250·1	
480/170	WELGELEGEN	2620	3006		380·9		220·0		10·1		298·8	
480/184A	CAROLINA / TNK	2604	3007	1700	413·3	121	(78·0)		26·0	108	359·7	110
480/267	KRANSPAN	2627	3009	1676	420·4		178·0		13·8		301·8	
480/347	BOTHWELL	2617	3012		393·2		178·5		18·1		265·7	

R E E N V A L 1 9 5 6 R A I N F A L L

TOTALE REENVAL IN MILLIMETERS EN JAARPERSENTASIES VAN NORMALE
TOTAL RAINFALL IN MILLIMETRES AND YEAR-PERCENTAGES OF NORMALS

NR NO	JAN MM	FEB MM	MAR MM	APR MM	MAAND - MONTH MAY MM	JUN MM	JUL MM	AUG MM	SEP MM	OCT MM	NOV MM	DEC MM	JAAR - YEAR JAN 1956 DEC 1956 MM	PER	JUL 1955 JUN 1956 MM	PER
475/852	34·7	174·0	83·9	0·0	51·5	5·5	0·5	0·0	20·0	117·8	95·0	69·0	651·9	85	687·8	89
475/881	54·5	127·8	104·9	0·0	64·5	3·5	3·9	0·0	31·0	106·4	72·6	87·1	656·2	80	775·1	94
476/ 12	45·1	143·9	100·1	0·0	63·3	2·8	2·2	0·0	36·5	123·9	95·8	83·3	695·9	97	736·7	103
476/ 12A	43·5	146·3	91·1	0·0	38·5	20·0	0·5	0·0	27·5	116·9	87·2	74·7	646·2	83	681·9	87
476/ 31	80·5	105·5	36·5	0·0	70·5	14·0	0·0	0·0	35·0	119·0	110·5	111·5	683·0		558·1	
476/ 38	60·7	142·6	99·8	0·0	79·6	3·0	0·0	0·0	35·0	97·5	88·0	134·5	740·7	93	759·1	95
476/ 40	72·1	164·9	75·9	1·1	70·8	0·0	0·0	0·0	37·5	100·9	70·0	102·6	695·8	87	746·4	93
476/ 42	65·6	141·8	104·5	0·0	50·5	17·0	0·0	0·0	20·5	97·1	62·5	70·5	630·0	87	664·5	92
476/ 43	88·5	149·7	75·8	0·0	80·8	3·5	0·0	0·0	25·4	142·2	93·2	85·9	748·0		737·2	
476/ 44	81·6	122·6	93·4	5·0	66·8	2·0	7·5	0·0	22·8	113·7	69·3	86·3	671·0	88	682·3	89
476/ 67	60·2	108·0	56·9	0·0	76·9	2·4	0·0	0·0	26·2	92·5	94·0	146·5	663·6	92	633·8	86
476/ 71	75·0	152·6	119·8	1·2	87·0	5·4	7·9	0·0	35·7	130·0	83·5	127·7	805·8	100	846·9	105
476/ 72	69·2	169·3	133·4	0·0	64·1	4·5	2·5	0·0	29·4	123·0	80·5	100·2	776·1	91	832·9	98
476/ 74	86·5	137·5	139·5	0·0	74·3	3·5	0·0	0·0	25·5	117·6	79·9	88·0	752·2	99	(789·0)	
476/ 93	79·5	134·9	106·0	0·0	68·3	8·0	2·0	0·0	26·0	89·7	98·1	94·5	707·0	120	734·1	124
476/ 98	60·8	145·0	80·8	0·6	76·6	5·5	0·0	0·0	33·4	92·2	107·2	140·0	742·1	101	720·7	98
476/100	97·3	172·6	89·2	0·0	73·8	13·4	0·6	0·0	34·1	105·0	64·0	129·9	779·9	100	833·9	98
476/101	87·0	137·5	98·5	0·2	71·7	5·5	1·4	0·0	29·9	106·1	59·5	118·2	715·5	94	760·6	101
476/103	60·7	135·3	110·1	0·6	55·4	4·8	3·6	0·0	30·8	109·1	70·8	97·5	678·7	88	670·1	97
475/111	37·2	140·2	151·6	1·2	50·5	1·0	5·1	0·0	29·2	103·1	86·9	85·1	691·1	97	719·2	101
476/123	68·0	146·5	117·5	0·0	73·0	0·0	0·0	0·0	17·5	96·5	125·5	100·5	745·0	133	702·4	125
476/128	53·5	103·5	100·9	0·0	75·6	8·0	0·0	0·0	32·9	114·3	82·5	146·9	718·1	86	674·9	81
476/129	71·0	127·5	87·3	0·0	74·5	7·0	0·0	0·0	41·5	106·0	75·4	136·8	727·0	90	694·8	86
476/154	56·8	117·2	128·5	0·0	71·2	3·0	0·4	0·0	25·6	113·9	90·6	114·0	721·2	97	674·2	89
476/160	57·5	127·0	97·1	0·0	81·8	5·0	0·0	0·0	40·0	123·3	72·3	135·2	739·2	99	632·1	85
476/163	59·5	157·6	116·2	2·0	69·3	3·0	3·3	0·0	28·8	109·1	81·2	98·3	728·3	98	746·7	101
476/191	75·4	146·5	96·0	0·5	78·8	3·0	0·5	0·0	33·3	120·6	68·7	122·3	745·6	95	777·5	99
476/227	46·3	129·3	71·6	4·2	70·9	1·3	3·2	0·0	42·7	116·3	78·4	87·8	652·0	98	642·1	97
476/246	63·4	115·5	130·8	0·0	78·6	5·2	0·0	0·0	28·9	105·5	89·6	97·3	714·8	97	684·0	93
476/252	54·7	113·8	93·0	0·0	56·9	5·5	2·5	0·0	32·5	122·1	78·1	121·9	692·0	99	708·3	90
476/255	46·4	104·2	106·5	0·0	72·2	3·8	3·6	0·0	33·4	103·6	101·2	113·7	686·6	97	769·0	108
476/282	44·5	102·5	96·2	0·0	62·0	1·0	1·7	0·0	37·5	112·1	82·7	122·0	662·2	87	613·5	81
475/283	40·9	84·2	99·0	0·0	66·8	3·8	2·5	0·0	44·5	108·1	83·1	118·7	651·6	83	626·1	80
475/283A	20·7	99·7	102·8	1·0	73·6	3·8	3·3	0·0	34·3	114·6	96·9	113·7	664·4	87	681·1	90
476/309	59·0	129·5	156·5	0·0	86·4	9·0	--	0·0	62·5	110·6	68·5	133·0	(815·0)	-	787·9	111
476/378	13·5	69·0	75·3	0·0	66·5	0·0	3·0	0·0	25·0	113·2	87·5	103·2	556·2		(358·9)	
476/396	65·0	163·0	106·3	0·0	82·4	0·7	0·0	0·0	31·2	111·7	39·3	97·9	695·5	99	794·1	113
476/398	41·1	114·2	116·8	0·1	87·0	4·2	0·3	0·0	50·6	103·3	94·5	109·0	721·1		725·1	
476/403	44·8	89·2	117·2	9·0	67·7	9·5	2·0	0·0	29·9	124·3	99·2	117·6	710·4	94	664·4	82
476/433	44·2	99·1	111·7	0·0	73·4	8·5	2·0	0·0	39·4	119·5	99·2	106·3	703·3	102	647·8	94
476/522	84·0	112·0	113·5	7·5	76·0	9·0	0·0	0·0	35·0	131·5	109·5	86·0	764·0	104	728·5	99
476/526	52·7	110·3	133·3	1·8	77·7	6·0	7·0	0·0	28·4	147·7	78·2	111·3	754·4		676·7	
476/630	29·1	81·3	101·8	5·3	54·0	0·0	3·3	0·0	32·3	70·9	73·4	124·0	575·4	81	684·8	96
476/641	94·1	164·9	120·6	0·0	88·3	8·2	0·0	0·0	38·9	101·2	129·2	77·3	822·7	113	799·7	110
476/644	86·3	126·0	125·2	5·0	84·3	7·5	1·6	0·0	23·5	124·0	130·4	131·4	845·2	115	748·7	102
476/660	17·5	106·0	87·2	4·0	62·0	0·4	2·5	0·0	26·2	96·4	76·6	116·0	596·8	89	577·0	101
476/673	98·	57·6	93·2	0·0	81·8	6·4	0·5	0·0	22·2	111·4	123·7	106·3	801·9	107	734·3	97
476/736	70·7	157·7	154·9	7·2	82·2	6·0	6·5	0·0	22·8	111·9	139·8	103·3	843·0	116	855·8	121
476/762	62·7	203·8	124·1	0·0	75·9	3·8	0·4	0·0	18·0	104·5	121·8	91·5	806·5		759·0	
476/786	79·2	192·3	127·5	0·0	79·5	4·7	5·0	0·0	22·9	102·5	161·5	124·6	899·7	128	844·3	120
476/793	74·5	229·9	123·2	1·5	72·0	4·5	0·7	0·0	23·6	111·5	136·2	97·3	874·9	121	825·9	114
476/802	27·0	120·5	108·0	23·5	85·0	0·0	0·0	0·0	33·9	104·7	124·3	111·3	738·2	107	764·3	110
477/191	77·0	113·5	49·0	0·0	70·5	4·5	2·0	4·5	16·0	128·5	112·5	113·0	(691·0)		(579·0)	
477/309	67·0	124·5	176·5	0·0	84·8	2·5	1·0	0·0	36·0	196·4	79·5	91·7	859·9	135	818·2	129
477/459	138·0	101·0	122·5	0·0	83·4	9·5	0·3	0·0	24·5	111·5	104·0	98·0	792·7		774·3	110
477/567	105·0	85·5	75·5	3·0	79·0	13·0	7·0	0·0	36·0	74·0	149·5	112·0	739·5		783·8	
477/762	54·8	116·2	34·2	0·0	87·6	7·5	0·0	0·0	24·6	76·9	124·7	73·7	600·2	95	669·0	106
477/772	82·0	135·0	--	0·0	--	--	0·0	0·0	22·5	124·5	175·5	81·0	(620·5)		(716·5)	
478/ 8	152·5	179·3	32·5	0·0	101·4	13·5	5·4	0·0	49·8	82·1	86·0	101·0	801·7	118	946·9	140
478/ 39	97·5	145·5	48·5	0·0	99·5	16·0	0·0	0·0	55·0	72·5	92·0	96·0	722·5	107	821·9	122
478/ 93	89·9	190·2	49·5	0·0	100·0	11·5	5·0	0·0	80·1	102·8	79·8	93·4	802·0	107	864·7	115
478/292	89·0	72·5	63·0	0·0	76·0	16·0	0·0	0·0	20·0	82·0	95·0	110·0	623·5	89	754·0	108
478/360	74·7	99·8	81·6	10·3	79·4	9·7	7·0	0·0	22·4	108·2	118·4	119·6	731·1	101	835·4	115
478/386	105·5	67·5	50·0	0·0	95·5	8·5	0·0	0·0	14·5	97·0	95·0	120·0	663·5	98	743·3	110
478/406	52·0	84·6	109·0	0·0	91·0	11·5	0·0	0·0	37·5	108·6	101·5	53·5	(649·2)		790·7	126
478/546	105·8	70·6	140·9	0·5	93·2	16·6	11·5	0·0	65·2	107·2	81·9	99·0	795·4	116	852·9	125
478/567	74·5	97·0	--	0·0	65·1	0·0	15·5	0·0	18·0	187·0	--	--	(457·1)		(580·9)	
478/837	32·0	93·0	166·0	4·0	83·0	11·5	10·0	0·0	32·8	159·0	115·0	99·5	805·8	107	851·2	113
478/853	41·8	112·0	58·0	0·0	50·4	13·5	8·5	0·0	63·5	124·0	118·0	88·0	877·4	91	780·9	106
479/167	23·3	144·5	126·0	12·5	89·7	11·3	5·0	0·0	64·8	108·4	112·0	116·7	814·2		1050·6	
479/202	22·5	115·5	115·0	15·0	66·5	8·0	0·0	0·0	55·0	108·0	150·0	110·5	765·0	105	828·5	113
479/225	50·9	132·1	128·7	14·4	80·5	12·5	7·2	0·0	45·5	90·5	114·0	127·2	783·5	120	946·4	145
479/238	48·0	109·0	116·5	0·0	90·5	7·5	11·5	0·0	26·5	117·0	114·0	115·5	756·0	102	843·7	114
479/298	34·8	113·9	138·9	1·2	96·9	8·5	14·0	0·0	27·0	142·9	168·1	149·9	900·1	112	932·1	116
479/326	18·7	86·0	122·5	2·0	79·0	8·0	11·0	0·0	38·5	146·5	171·5	117·5	801·2		849·7	
479/348	17·5	106·0	87·6	33·0	76·5	6·3	8·0	0·0	28·1	84·0	76·5	105·5	(629·0)	89	(726·8)	103
479/369	52·4	119·1	144·7	2·4	81·6	15·2	9·0	0·0	82·7	128·5	146·8	152·4	954·6		923·0	
479/545	37·0	68·9	80·2	0·2	83·2	12·2	8·0	0·0	70·0	--	--	109·0	(468·7)	-	766·7	105
479/652	42·7	69·2	87·1	0·0	77·0	28·0	0·0	0·0	80·2	139·5	126·0	73·5	723·2		673·8	
479/739	11·5	96·1	71·6	9·6	79·9	12·7	7·7	0·0	58·9	128·3	214·1	177·5	867·9		721·3	
479/778	24·0	101·2	59·2	4·0	65·2	7·5	11·5	0·0	39·1	122·0	89·0	105·5	649·2		691·2	
480/178	19·0	139·8	163·7	0·0	56·3	0·0	10·1	0·0	85·3	93·2	120·3	112·6	794·3		795·2	
480/184A	17·5	199·5	--	--	78·0	20·5	5·5	0·0	77·5	87·5	94·5	152·5	(714·0)	-	(685·9)	-
480/267	52·9	138·5	105·5	13·5	89·0	8·5	7·3	0·0	85·5	116·2	130·1	134·5	811·5	103	807·8	103
480/347	11·9	165·9	72·5	0·0	105·8	9·0	9·1	0·0	87·8	75·4	102·5	173·0	812·9		895·8	

R E E N V A L 1 9 5 6 R A I N F A L L

KWARTAAL TOTALE IN MILLIMETERS EN PERSENTASIES VAN NORMALE
QUARTERLY TOTALS IN MILLIMETRES AND PERCENTAGES OF NORMALS

NR - NO	STASIE - STATION	BRE LAT °	LENG LONG °	HT M	KWARTAAL - QUARTER DEC 1955 FEB 1956 MM	PER	MAR 1956 MAY 1956 MM	PER	JUN 1956 AUG 1956 MM	PER	SEP 1956 NOV 1956 MM	PER
480/537	KOOLBANK	26°27′	30°18′		496·8		176·8		14·3		277·1	
480/764	SPIOENKOP / WARBURTON	2614	3026		355·3		161·5		17·0		390·5	
481/ 14	JESSIEVALE / BOS	2614	3031	1733	465·5		172·0		46·0		272·5	
481/167	BUSBY	2617	3036	1524	611·5	154	111·5	66	33·0	105	258·0	95
481/239	BROADHOLM	2629	3038	1601	487·0		212·0		6·8		499·7	
481/259	THE GEM / POL	2619	3039	1645	448·6		171·9		22·4		320·5	
481/296	MARYVALE / BOS	2626	3040	1658	(259·5)		188·0		19·5		346·5	
481/310	THE BROOK	2610	3041	1747	387·2	94	175·1	99	35·3	107	267·2	108
481/336	SCHAGEN	2626	3048		650·3		141·2		25·7		205·8	
481/731	HARTEBEESKOP / POL	2611	3055	1607	437·5	97	208·7	118	36·5	118	369·3	141
481/848	STEYNSDORP	2608	3059	913	255·6		116·0		13·5		292·5	
482/229	MBABANE	2619	3108	1163	579·0	85	289·0	92	50·0	67	335·1	93
482/357	MC GREEDY	2627	3112	762	570·2	106	232·9	94	18·5	52	319·9	105
482/527	MBULUZI / LEPER HOSP	2617	3118		586·7		271·0		33·0		282·0	
482/581	MALANDELA	2611	3120		682·2		256·4		100·0		419·6	
482/689	BREMERSDORP / AGR	2629	3125	626	430·4	105	190·9	103	28·9	56	262·2	120
483/ 64	BALEGANE RANCH	2604	3133	355	399·5		122·9		35·8		163·9	
483/ 72	FOYERS	2621	3133		367·4		63·9		6·4		221·4	
483/114	MPISI / GOVT FARM	2624	3134		361·1		93·9		35·0		155·9	
483/193	MLIBA RANCH	2613	3137	429	500·3	137	101·5	59	18·0	47	(67·2)	
483/426	SWAZILAND RANCHES NO 1	2606	3145	250	307·5	96	88·0	63	20·2	56	220·0	139
483/512	VOLINDI	2602	3148	244	515·4		99·0		19·0		179·4	
483/695	SWAZILAND RANCHES NO 2	2605	3154		471·1		109·5		15·9		202·6	
483/807	STEGI	2627	3157	653	632·5	183	186·5	91	57·5	113	289·0	150
484/135	MHLUMENI	2615	3205		378·1		135·0		30·0		156·8	
503/200	ROCHELLE	2505	2307		200·5		124·7		0·0		37·5	
503/339	ALLEGHENIE	2539	2312		213·0		135·0		0·0		54·0	
503/873	ECHUCA	2533	2330		161·0		152·0		0·0		26·2	
504/ 50	POMFRET	2550	2332		296·1		188·0		0·0		40·3	
504/850	TENNANT	2540	2359		204·5		(54·2)		0·0		67·8	
505/347	VERGELEGEN	2547	2412		210·0		157·5		0·0		55·5	
505/446	STERLING	2556	2415		215·5		192·1		0·0		51·8	
505/590	LABERA	2559	2420	1079	169·5		180·0		27·0		37·5	
505/834	CARDIGAN	2554	2428		368·3		156·0		0·0		112·6	
506/386	LOGAGING	2556	2443	1280	320·3	185	215·7	183	0·0	0	54·4	71
507/716	SHOPSITE	2556	2524	1250	297·5		126·0		0·0		93·8	
508/261	MAFEKING / TNK	2551	2539	1277	328·6		159·5		0·0		151·9	
508/261A	MAFEKING	2551	2539	1277	369·4		135·2		0·0		165·0	
508/406	DE WIG	2546	2544	1341	253·5		115·5		0·0		98·0	
508/428	JAGERSFONTEIN	2538	2545	1341	262·9		97·5		0·0		140·2	
508/549	TWYFELSHOEK	2539	2549		281·0		113·5		0·0		129·5	
508/614	KLIPPAN	2544	2551	1402	207·6		108·4		0·0		79·4	
508/649	SLURRY	2549	2552	1387	279·5		170·4		0·1		128·0	
508/721	STINKHOUTBOOM	2531	2555	1453	321·5		98·0		0·0		145·0	
508/758	DOORNFONTEIN	2538	2556	1402	289·8	104	120·2	84	0·0	0	122·3	99
508/825	OTTOSHOOP / POL	2545	2558	1433	241·0		96·5		0·0		83·8	
509/ 78	NOUPOORT	2548	2603	1433	319·0	98	178·0	113	0·0	0	225·1	164
509/123	ZEERUST / TNK	2533	2605	1202	350·3		120·6		0·0		127·1	
509/283	DOORNHOEK	2543	2610	1433	331·1		135·1		0·0		199·3	
509/556	BRONKHORSTFONTEIN	2546	2619		393·5		105·0		0·0		236·5	
509/695	GROOT MARICO / SKL	2535	2624	1113	491·0		141·0		0·0		206·5	
509/726	GROOT MARICO	2536	2625	1113	490·1	154	178·0	123	0·0	0	198·1	143
509/759	RONDAWELSKRAAL	2539	2626	1177	492·3		135·1		0·4		245·3	
509/796	RIETSPRUIT	2546	2627	1402	380·5		208·5		0·0		145·0	
510/105	RIETFONTEIN	2545	2634		363·5		183·5		0·0		163·9	
510/306	WINKELHAAK	2536	2641		483·5		165·0		0·0		246·6	
510/508	ZWARTRUGGENS / POL	2538	2641	1311	365·0		194·5		0·0		242·6	
510/528	KWAGGASNEK	2558	2641	1600	315·0		110·0		0·0		135·5	
510/453	DOORNKOM	2543	2645	1390	631·6		142·0		0·2		222·8	
510/690	RHENOSTERFONTEIN	2600	2653		310·7		246·0		0·0		199·2	
510/712	KOSTER / POL	2552	2654	1585	558·0		148·0		0·0		193·5	
510/741	WENDOVER	2551	2655	1585	527·9	163	173·3	101	0·0	0	175·0	106
510/781	WATERVAL	2531	2657	1128	346·4		138·1		0·0		159·5	
510/817	RIETFONTEIN	2537	2658	1219	382·0		128·0		0·0		211·2	
511/ 94	DERBY	2554	2703	1372	403·3		152·2		0·0		193·6	
511/120	DWARSFONTEIN	2600	2704	1554	396·2		145·5		0·0		151·0	
511/291	MIDDELFONTEIN	2551	2710	1363	345·4		151·5		6·0		189·2	
511/310	DONKERHOEK / RAINHILL	2540	2711	1372	471·2		138·3		0·0		204·5	
511/400	RUSTENBURG / POL	2540	2714	1120	478·8	146	128·2	78	0·0	0	159·6	104
511/404	BAVIAANSKRANS	2544	2714	1248	451·0		135·0		2·0		222·0	
511/418	BOONS / POL	2558	2714	1548	254·5		110·5		0·0		138·5	
511/437	OLIFANTSNEK DAM	2547	2715	1185	362·7		139·0		0·0		166·4	
511/467	HEXKRANZ	2547	2716	1219	464·4		152·2		2·1		200·6	
511/469	OLIFANTSPOORT	2549	2716	1219	373·5		153·3		3·0		161·1	
511/477	ZANDFONTEIN / BOONS	2557	2716	1548	297·9		120·2		3·6		163·5	
511/497	BOSCHFONTEIN	2547	2717	1185	438·9		158·2		0·0		192·8	
511/523	RUSTENBURG / AGR	2545	2718	1173	439·8		136·8		0·0		209·6	
511/524	WATERKLOOF	2544	2718	1189	508·7		134·3		1·8		214·3	
511/527	UMGODINE	2547	2718	1219	375·3		141·1		2·7		204·9	
511/573	BOSPOORTDAM / IRR	2535	2720		402·9		132·9		0·0		208·2	
511/578	KLIPFONTEIN	2542	2723	1169	506·9		157·3		0·3		174·9	
511/838	BUFFELSPOORT 1	2545	2729	1295	404·1	120	138·3	79	7·0	26	168·0	191
511/838A	BUFFELSPOORT 2 / AGR	2545	2729	1295	341·5		156·6		1·8		205·4	
511/858	BUFFELSFONTEIN	2548	2729		417·9		162·0		3·0		139·8	
511/870	CARMEL ESTATE	2600	2729	1555	347·8		139·3		0·0		157·4	

R E E N V A L 1 9 5 6 R A I N F A L L

TOTALE REENVAL IN MILLIMETERS EN JAARPERSENTASIES VAN NORMALE
TOTAL RAINFALL IN MILLIMETRES AND YEAR-PERCENTAGES OF NORMALS

NR NO	JAN MM	FEB MM	MAR MM	APR MM	MAAND - MONTH MAY MM	JUN MM	JUL MM	AUG MM	SEP MM	OCT MM	NOV MM	DEC MM	JAAR - YEAR JAN 1956 DEC 1956 MM	PER	JUL 1955 JUN 1956 MM	PER
480/[illegible]7	20·7	165·7	81·2	34·1	61·5	3·7	10·6	0·0	50·4	98·6	128·1	177·0	831·6		878·2	
480/764	8·0	167·5	82·5	0·0	79·0	17·0	0·0	0·0	97·5	89·0	114·0	68·5	722·8		752·8	
481/ 14	14·0	257·5	77·0	5·5	89·5	35·5	10·5	0·0	111·5	98·1	62·9	152·5	914·5	101	932·3	103
481/167	37·5	237·5	68·5	0·0	43·0	33·0	0·0	0·0	107·0	93·0	58·0	165·0	842·5	96	955·0	109
481/239	28·0	215·0	82·0	55·0	75·0	6·8	0·0	0·0	74·0	182·7	153·0	175·2	1046·7	125	968·3	116
481/259	29·0	161·2	105·0	5·4	63·5	18·0	3·8	0·6	127·4	132·2	60·9	151·1	856·1	94	922·4	102
481/296	28·5	231·0	113·5	0·0	74·6	12·0	2·5	5·0	85·0	201·0	60·5	138·5	952·0	102	(459·5)	
481/310	85·0	150·8	90·4	7·0	77·7	26·3	9·0	0·0	96·8	90·9	99·5	114·9	848·3	97	820·8	92
481/336	109·0	308·5	32·2	14·5	74·5	20·7	5·0	0·0	80·9	53·7	71·2	114·1	904·3		1097·6	
481/731	56·0	217·0	153·0	0·0	55·7	31·0	5·5	0·0	88·3	150·5	130·5	147·5	1035·0	115	945·2	105
481/848	43·6	129·8	62·0	0·0	54·0	15·5	0·0	0·0	105·5	91·0	98·0	56·8	654·2	94	593·8	86
482/229	69·0	268·5	228·0	8·0	53·0	30·5	13·0	6·5	103·0	152·0	80·1	187·2	1198·8		(1333·5)	
482/357	77·7	243·0	167·1	10·0	55·8	11·6	7·9	4·8	108·5	100·9	110·5	237·2	1329·0	98	1199·7	104
482/527	48·7	280·0	194·0	17·0	60·0	22·0	7·0	4·0	73·0	106·0	103·0	155·0	1069·7		1294·4	
482/581	82·7	254·0	174·4	7·5	54·5	29·5	53·5	17·0	109·5	117·5	192·6	225·5	1318·2		1537·4	
482/689	26·5	228·0	135·9	4·8	90·2	12·5	15·0	1·4	78·6	101·2	82·4	102·8	839·3	93	975·6	113
483/ 64	80·3	177·4	89·0	0·5	33·4	30·2	5·2	0·4	67·6	56·2	40·1	114·7	695·0	94	881·8	120
483/ 72	47·8	132·2	40·6	0·0	23·3	6·4	0·0	0·0	87·3	58·8	75·3	141·8	613·5		747·6	
483/114	27·0	230·5	62·0	0·3	31·6	14·0	14·0	7·0	80·9	59·0	16·0	74·0	616·3		772·1	
483/193	60·3	260·3	72·0	0·0	29·5	15·0	3·0	0·0	67·2	--	--	--	(507·3)		948·4	125
483/426	31·2	184·4	49·2	1·5	37·3	14·5	5·5	0·2	80·1	55·6	85·1	92·5	637·1	97	770·6	117
483/512	23·5	341·5	54·0	0·0	48·0	19·0	0·0	0·0	78·9	31·5	69·0	134·4	796·8		1047·0	
483/695	37·5	281·3	59·7	3·5	46·3	15·9	0·0	0·0	79·1	30·6	92·9	188·1	834·9		972·8	
483/807	54·5	289·0	148·5	0·0	38·0	10·5	38·5	8·5	103·0	63·0	123·0	213·0	1089·5	137	1198·0	151
484/135	79·0	213·5	91·5	8·0	35·5	15·0	15·0	0·0	41·3	25·5	90·0	139·0	753·3		971·6	
503/200	9·5	114·5	121·5	0·0	3·2	0·0	0·0	0·0	0·0	9·0	28·5	2·5	288·7		400·2	
503/339	38·5	95·5	135·0	0·0	0·0	0·0	0·0	0·0	0·0	6·0	48·0	7·5	327·5		450·5	
503/873	27·0	71·0	149·0	0·0	3·0	0·0	0·0	0·0	0·0	6·2	20·0	29·0	305·2		354·5	
504/ 50	18·9	72·9	178·3	0·0	9·7	0·0	0·0	0·0	0·0	17·5	22·8	22·5	342·6		521·6	
504/850	42·8	111·0	54·2	--	0·0	0·0	0·0	0·0	0·0	36·0	31·8	42·5	(318·3)		(307·0)	
505/347	33·0	122·5	122·5	0·0	35·0	0·0	0·0	0·0	0·0	22·5	33·0	105·7	474·2		478·5	
505/446	28·7	143·5	161·4	7·7	23·0	0·0	0·0	0·0	0·0	13·2	38·6	41·4	454·5		492·7	
505/590	17·5	94·0	122·0	0·0	58·0	27·0	0·0	0·0	0·0	10·5	27·0	36·0	392·0	92	465·1	112
505/834	107·5	171·0	117·2	14·8	24·0	0·0	0·0	0·0	2·0	52·8	57·8	46·8	595·9		617·7	
506/386	14·0	192·8	156·7	20·0	39·0	0·0	0·0	0·0	0·0	24·7	29·7	80·8	557·7	149	667·0	174
507/716	39·3	202·7	89·0	0·0	37·0	0·0	0·0	0·0	5·3	36·5	52·0	160·5	622·3	133	582·1	125
508/261	25·5	151·6	79·5	4·5	55·5	0·0	0·0	0·0	4·2	88·5	59·2	156·5	625·0	111	631·5	115
508/261A	36·1	159·0	81·0	6·0	48·2	0·0	0·0	0·0	6·0	86·0	73·0	157·0	652·3	121	647·9	120
508/406	38·0	138·0	62·5	0·0	53·0	0·0	0·0	0·0	7·0	64·0	27·0	112·5	502·0	97	500·0	96
508/428	21·9	156·0	55·0	0·0	42·5	0·0	0·0	0·0	11·0	72·0	57·2	94·6	510·2	100	555·9	109
508/549	48·0	145·5	55·5	0·0	58·0	0·0	0·0	0·0	22·0	74·0	33·5	43·5	480·0		529·4	
508/614	25·0	154·9	57·1	0·0	51·3	0·0	0·0	0·0	0·0	19·4	60·0	119·5	487·2	101	429·8	90
508/649	43·3	144·5	112·8	0·6	57·0	0·0	0·1	0·0	2·0	58·6	67·4	114·9	601·2	110	590·5	108
508/721	29·5	209·0	31·0	0·0	67·0	0·0	0·0	0·0	15·0	71·5	58·5	134·0	615·5	104	606·0	103
508/758	71·2	134·9	51·7	15·0	53·5	0·0	0·0	0·0	1·0	91·6	29·7	83·7	532·3	94	584·4	103
508/825	34·5	145·5	40·5	0·0	56·0	0·0	0·0	0·0	0·0	71·8	12·0	122·0	482·3	88	478·0	87
509/ 78	65·0	138·5	108·0	0·0	70·0	0·0	0·0	0·0	0·0	97·6	127·5	130·0	736·6	117	639·0	101
509/183	69·2	204·5	68·0	0·0	52·6	0·0	0·0	0·0	22·0	55·2	49·9	78·6	600·0	100	624·9	104
509/283	64·1	202·2	65·6	7·0	62·5	0·0	0·0	0·0	4·0	121·7	73·6	97·2	697·9	134	672·0	129
509/556	32·7	253·6	105·0	0·0	0·0	0·0	0·0	0·0	25·0	113·5	97·0	79·0	705·8		722·8	
509/695	34·5	295·0	70·5	0·0	70·5	0·0	0·0	0·0	13·5	116·0	77·0	126·8	863·8	146	768·5	130
509/726	80·1	294·0	98·0	1·0	79·0	0·0	0·0	0·0	21·0	113·1	64·0	147·0	897·2	140	792·4	127
509/759	101·6	288·3	77·3	0·1	57·7	0·1	0·3	0·0	27·8	187·3	60·2	174·5	945·2	183	785·7	152
509/796	59·5	243·4	139·0	0·0	69·5	0·0	0·0	0·0	14·0	98·5	32·5	130·5	777·9	127	763·0	125
510/195	36·0	210·0	129·0	0·0	54·5	0·0	0·0	0·0	33·0	100·0	30·9	172·5	785·9		695·5	
510/306	78·0	187·1	78·0	0·0	87·0	0·0	0·0	0·0	25·6	133·5	86·5	124·5	800·2	143	765·7	137
510/308	45·5	166·0	112·0	16·5	66·0	0·0	0·0	0·0	24·1	145·5	73·0	145·0	793·6	135	691·9	118
510/328	29·0	193·5	41·5	0·0	68·5	0·0	0·0	0·0	10·5	71·5	53·5	149·0	617·0	109	544·7	97
510/433	83·7	272·9	82·3	0·0	59·7	0·0	0·2	0·0	15·9	99·7	107·2	118·7	840·3	143	916·5	156
510/690	43·2	181·1	180·5	0·0	64·5	0·0	0·0	0·0	15·5	68·5	115·4	62·8	731·3		640·0	
510/712	38·0	282·0	64·5	8·5	75·0	0·0	0·0	0·0	12·5	88·0	93·0	117·0	778·5	122	837·1	130
510/741	51·4	222·0	93·0	0·0	80·3	0·0	0·0	0·0	6·0	93·5	73·5	144·0	765·7	113	811·2	119
510/781	53·2	173·9	39·7	0·0	98·4	0·0	0·0	0·0	5·5	81·8	72·2	32·4	557·1	94	610·9	103
510/817	37·2	224·0	61·0	0·0	77·0	0·0	0·0	0·0	22·0	123·7	69·5	41·0	651·4	106	668·8	109
511/ 84	14·5	226·2	91·3	0·0	60·9	0·0	0·0	0·0	9·0	118·6	66·9	84·0	670·5		692·8	
511/120	30·7	200·0	104·0	0·0	41·5	0·0	0·0	0·0	20·0	82·5	68·5	130·7	657·9	114	662·2	115
511/291	31·4	154·0	75·5	0·0	76·0	0·0	6·0	0·0	12·5	95·7	81·0	108·0	640·1	105	652·4	107
511/316	68·7	246·0	64·2	0·0	94·1	0·0	0·0	0·0	18·8	113·4	72·3	100·3	777·8	104	829·6	111
511/409	55·0	272·9	42·5	0·0	85·7	0·0	0·0	0·0	26·8	85·8	47·0	94·5	710·2	106	(751·8)	
511/404	76·0	241·0	63·0	0·0	70·0	0·0	2·0	0·0	13·0	106·0	103·0	91·0	765·0	105	775·0	106
511/418	10·0	110·0	44·0	0·0	65·5	0·0	0·0	0·0	15·5	78·0	45·0	128·5	497·5	83	472·6	79
511/437	47·7	201·0	65·5	0·0	73·5	0·0	0·0	0·0	4·6	98·5	63·3	127·5	681·6	105	645·0	99
511/467	74·8	243·1	77·3	0·2	74·7	0·0	2·1	0·0	15·2	100·3	85·1	128·8	801·6	107	756·8	101
511/469	48·7	189·7	79·1	1·5	72·7	0·0	3·0	0·0	10·4	86·5	64·2	126·9	692·7	100	687·8	101
511/477	17·5	125·7	49·2	0·0	71·0	0·0	3·6	0·0	18·8	89·0	55·7	114·7	545·2	81	557·6	83
511/497	80·0	220·7	92·3	0·0	75·9	0·0	0·0	0·0	12·1	93·5	87·2	133·1	784·8	105	753·9	101
511/523	77·1	212·3	49·8	0·2	86·8	0·0	0·0	0·0	15·2	123·5	70·9	98·2	734·0		751·6	
511/524	95·7	261·4	51·4	1·9	81·0	0·0	1·8	0·0	12·3	122·9	79·1	133·6	839·1	125	807·4	120
511/527	47·8	204·5	59·7	1·0	80·4	0·0	2·7	0·0	9·9	96·7	100·3	132·6	735·6	103	687·8	96
511/573	97·4	249·1	57·8	0·0	75·1	0·0	0·0	0·0	18·1	111·1	79·0	103·4	722·4		638·1	
511/672	71·6	218·9	70·6	0·0	86·7	0·0	0·3	0·0	14·1	92·8	68·0	139·0	762·0	129	899·6	152
511/885	53·0	197·0	43·5	0·0	85·0	0·0	7·0	0·0	20·0	102·5	42·5	88·0	580·5	84	649·1	94
511/886A	37·5	154·3	68·0	0·0	87·6	0·0	1·5	0·0	26·5	110·1	68·8	76·8	631·5	94	770·1	115
511/889	43·0	202·1	67·9	0·0	94·1	0·0	3·0	0·0	21·7	85·3	52·5	80·8	656·4		786·1	
511/879	53·8	175·7	77·0	0·0	61·5	0·0	0·0	0·0	28·4	86·5	52·5	125·0	660·4	95	683·6	98

REENVAL 1956 RAINFALL

KWARTAAL TOTALE IN MILLIMETERS EN PERSENTASIES VAN NORMALE
QUARTERLY TOTALS IN MILLIMETRES AND PERCENTAGES OF NORMALS

NR - NO	STASIE - STATION	BRE LAT °	LENG LONG ′	HT ft	KWARTAAL - QUARTER: DEC 1955 FEB 1956 MM	PER	MAR 1956 MAY 1956 MM	PER	JUN 1956 AUG 1956 MM	PER	SEP 1956 NOV 1956 MM	PER
512/ 56	ZEEKOEHOEK	2556	2732	1341	339·2		159·5		0·0		212·2	
512/144	NOOITGEDACHT	2554	2735	1356	284·1		187·2		0·0		(105·9)	
512/246	GELUK / IRR	2536	2739	1128	364·5		156·0		0·0		170·8	
512/280	KARREEPOORT WES / IRR	2540	2740	1158	327·7		145·1		0·0		194·5	
512/344	WOLHUTERSKOP	2544	2742	1295	326·2	92	82·5	65	0·5	2	159·2	97
512/395	WOLWEKRAAL / IRR	2535	2744	1109	379·5		145·5		0·0		193·8	
512/399	UITVALGROND / IRR	2539	2744	1128	359·9		126·1		0·0		199·5	
512/410	MARYVALE FARM	2558	2744		303·9		168·5		0·0		218·7	
512/451	RASHOOP / IRR	2531	2746	1128	261·3		154·0		0·5		203·5	
512/481	MAMAGALIESKRAAL / IRR	2531	2747	1097	290·3		165·5		2·0		189·5	
512/488	BRITS	2538	2747	1097	370·2		128·5		0·3		227·2	
512/545	HARTEBEESTPOORT / AGR	2535	2749	1158	327·9		182·2		0·0		195·2	
512/552	SANDFONTEIN / IRR	2542	2749	1128	319·0		108·0		0·0		221·0	
512/580	DE KROON / IRR	2540	2750	1152	321·2		142·8		0·0		260·5	
512/602	MAMAGALIESKRAAL / IRR	2532	2751	1158	297·4		161·2		1·0		240·4	
512/613	HARTEBEESTPOORT DAM / IRR	2543	2751	1217	294·2		118·3		0·4		266·8	
512/680	KALKHEUWEL	2550	2753		281·5		99·5		0·0		335·2	
512/787	GREYLINGSPOST	2539	2757	1231	378·7		202·6		0·0		235·0	
512/860	HENNOPSRIVIER	2550	2759	1280	269·6		163·0		0·0		325·4	
513/ 64	TOEVLUG	2534	2803		278·0		206·0		2·8		230·2	
513/135	PRETORIA / WESTPORT	2545	2805	1402	354·8		185·7		2·0		298·2	
513/158	HARTEBEESTHOEK	2538	2806	1295	338·4		196·1		1·7		270·0	
513/159	HARTEBEESTHOEK	2539	2806	1295	336·2		183·7		0·0		266·7	
513/165	PRETORIA / PROCLAMATION HILL	2545	2806	1352	299·1		153·5		2·3		250·2	
513/254	PRETORIA / SKINNERS COURT	2544	2809	1341	337·3		152·5		1·3		272·3	
513/254A	PRETORIA / WEST END PLANTATION	2544	2809	1430	347·5		185·5		2·0		249·5	
513/255	PRETORIA / POW STN	2545	2809	1372	273·2		140·8		2·9		235·9	
513/260	ZWARTKOP	2550	2809	1341	415·3		116·5		16·0		195·5	
513/264	PRETORIA / PUR	2544	2810	1402	411·9		164·9		1·6		(295·3)	
513/265	PRETORIA / NEW CEMETERY	2545	2810	1353	356·4		150·7		1·2		262·5	
513/265A	PRETORIA / BOS	2545	2810	1341	326·9		151·7		2·1		261·9	
513/309	ONDERSTEPOORT / VET	2539	2811	1219	358·3		229·9		6·4		241·3	
513/312	PRETORIA / MAYVILLE	2542	2811	1265	409·4		187·7		1·0		256·8	
513/314	PRETORIA ZOO	2544	2811	1302	405·3		155·0		2·0		283·0	
513/337	BON ACCORD DAM	2537	2812	1204	316·1		201·5		0·0		272·0	
513/342	PRETORIA / WONDERBOOM / SUID	2542	2812		454·8		177·5		0·0		222·2	
513/343	PRETORIA / CAPITAL PARK	2543	2812		416·1		161·6		0·7		259·0	
513/345	PRETOR A / BURGERSPARK	2545	2812	1328	(344·8)		174·6	111	1·9	8	256·3	137
513/347	PRETOR A / FOUNTAINS	2547	2812	1372	336·6		150·7		2·5		254·2	
513/374	PRETOR A / UNION BLDGS NURSERY	2544	2813	1402	391·4		173·0		1·5		244·5	
513/374B	PRETORIA / ARCADIA	2544	2813	1337	(372·4)		181·2		0·5		253·4	
513/382	IRENE	2552	2813	1448	326·5		144·4		3·8		234·2	
513/404	PRETORIA / BRYNTERION 1	2544	2814	1350	(346·4)		182·0		2·6		255·3	
513/404A	PRETORIA / RIETONDALE	2544	2814	1372	378·5		173·5		0·0		236·6	
513/405A	PRETORIA / WB	2545	2814	1368	365·2		176·5		1·6		232·7	
513/413	DOORNKLOOF	2553	2814	1433	460·9		224·4		0·0		328·6	
513/437	PRETORIA / COUNTRY CLUB	2547	2815	1417	341·0		167·1		1·5		270·8	
513/465	PRETORIA / UNIVERSITY EXP	2545	2816	1372	347·8		171·0		2·5		230·2	
513/484	WATERVAL	2534	2817		380·4		178·8		4·0		235·9	
513/492	LINQUENDA	2542	2817	1356	330·1		187·5		7·9		268·2	
513/494	SILVERTON / KOEDOESPOORT	2544	2817	1299	376·4		135·1		5·1		262·0	
513/496	LYNNWOOD FARM	2541	2817	1372	338·1		165·6		4·0		253·8	
513/524	THE WILLOWS	2544	2818	1323	379·9		156·4		6·0		182·5	
513/531	RIETVLEI	2551	2818	1324	337·5		164·4		2·9		271·3	
513/550	KAMEELDRIFT	2540	2819		412·5		187·2		13·1		259·2	
513/605	ROODEPLAAT / AGR	2535	2821	1189	384·3		250·4		9·6		228·3	
513/643	EERSTE FABRIEKE	2543	2822	1305	425·7		230·4		15·2		265·2	
513/677	PIENAARSPOORT	2547	2823	1356	394·0		298·0		8·0		207·5	
513/695	ROODEPLAAT	2535	2824		381·9		200·5		10·9		232·8	
513/743	TYGERPOORT	2553	2825	1494	467·0	133	208·4	132	9·0	37	205·1	114
513/827	DONKERHOEK	2547	2828	1395	450·5		246·1		23·8		227·3	
514/ 10	PREMIER MINE	2540	2831		353·6	96	259·4	176	10·2	40	237·4	116
514/399	LEEUWFONTEIN	2539	2844		394·3		235·5		16·7		313·2	
514/408	BRONKHORSTSPRUIT	2548	2844		346·1		139·0		4·7		294·2	
514/452	JAARSVELD	2532	2846		523·0		268·2		19·0		216·0	
514/618	WILGERVIER	2548	2851		431·9	123	203·8	136	18·9	63	297·8	144
514/832	UITKYK	2553	2858		362·4		153·3		16·5		250·2	
515/155	WATERVAL	2535	2906	1198	395·5	122	168·5	120	16·8	70	216·5	122
515/254	CLEWER	2554	2908	1530	320·9		139·5		21·5		(52·0)	
515/270	WATERPAN	2600	2909	1600	435·6		127·5		16·0		344·5	
515/382	WITBANK / MAG	2552	2913	1573	(273·7)		(117·9)		(14·3)		234·5	118
515/383	WITBANK / POW	2553	2913	1585	450·5		145·7		15·9		254·2	
515/386	LANDAU MINE	2556	2915		362·7		144·6		18·1		290·5	
515/412	WITBANK / NURSERIES	2552	2914	1600	423·9		(140·7)		16·6		234·4	
515/528	OLIFANTSRIVIER / SAR	2548	2918	1442	497·6		207·5		17·5		204·0	
515/732	BOTSABELO	2542	2925	1408	405·2		175·1		18·6		205·7	
515/886	MIDDELBURG / TNK	2546	2928	1447	306·0		256·2		17·0		189·2	
516/190	BANKFONTEIN	2540	2937		495·0		189·8		23·8		197·5	
516/201	EDE	2551	2937		517·0		233·2		17·4		257·1	
516/285	GEMSBOKFONTEIN / BOS	2546	2940	1562	456·0	121	174·6	111	22·4	96	189·9	76
516/414	RESTON	2554	2944	1525	365·7		159·1		11·9		201·7	
516/480	SCHOONGOORD	2609	2946	1681	399·4		164·5		7·8		313·6	
516/554	ROODEPOORT	2544	2949	1737	389·5		209·1		13·3		191·9	
516/701	MOSPORT	2541	2954		364·6		224·9		24·4		266·2	
516/708	WONDERFONTEIN	2548	2954	1798	277·0		158·8		25·8		277·3	

R E E N V A L 1 9 5 6 R A I N F A L L

TOTALE REENVAL IN MILLIMETERS EN JAARPERSENTASIES VAN NORMALE
TOTAL RAINFALL IN MILLIMETRES AND YEAR-PERCENTAGES OF NORMALS

NR NO	JAN MM	FEB MM	MAR MM	APR MM	M A A N D - M O N T H MAY MM	JUN MM	JUL MM	AUG MM	SEP MM	OCT MM	NOV MM	DEC MM	J A A R - Y E A R JAN 1956 DEC 1956 MM	PER	JUL 1955 JUN 1956 MM	PER
512/ 56	41·5	174·7	86·5	5·0	68·0	0·0	0·0	0·0	14·0	139·7	58·5	139·0	726·9	108	692·2	103
512/144	28·2	156·8	92·7	0·0	94·5	0·0	0·0	0·0	14·9	52·0	39·0	79·0	(557·1)		623·7	88
512/246	31·5	184·0	41·0	5·5	89·5	0·0	0·0	0·0	24·5	70·0	75·5	100·0	621·5	97	625·3	97
512/280	17·2	165·0	66·5	0·0	78·6	0·0	0·0	0·0	29·5	82·5	82·5	81·5	603·3	89	660·1	97
512/344	13·4	209·5	38·3	0·0	44·2	0·0	0·5	0·0	31·4	58·4	69·4	114·5	579·4	83	635·6	91
512/395	22·2	168·9	32·5	0·0	133·0	0·0	0·0	0·0	33·0	81·8	78·8	76·3	606·5	88	661·5	96
512/399	49·5	173·5	31·2	3·0	91·9	0·0	0·0	0·0	47·4	66·3	85·8	104·2	652·8	94	626·4	91
512/418	45·0	130·9	83·0	0·0	85·5	0·0	0·0	0·0	32·0	120·0	66·7	127·0	690·1	93	673·1	91
512/451	18·7	103·6	23·5	0·0	130·5	0·0	0·5	0·0	29·0	69·5	105·0	109·2	589·5	95	602·4	97
512/481	23·9	124·0	36·0	0·0	129·5	1·0	1·0	0·0	26·0	51·5	92·0	82·0	566·9	93	624·9	102
512/488	42·3	154·6	29·5	0·0	99·0	0·2	0·1	0·0	46·3	70·8	110·1	122·5	675·4	101	646·9	97
512/545	18·6	145·2	29·1	0·0	123·1	0·0	0·0	0·0	32·6	76·0	86·6	89·1	600·3	95	619·5	98
512/552	43·0	157·8	21·5	2·5	84·0	0·0	0·0	0·0	41·0	60·5	119·5	73·0	602·8	83	580·0	80
512/580	38·6	115·4	40·0	0·0	102·8	0·0	0·0	0·0	43·0	61·5	156·0	88·6	645·9	95	682·2	100
512/602	27·0	101·1	44·8	5·0	111·4	0·0	1·0	0·0	31·1	85·0	124·3	96·1	620·8	95	607·1	93
512/613	40·3	108·9	28·7	0·0	89·6	0·0	0·4	0·0	45·4	62·4	161·0	109·1	645·8	92	628·3	89
512/660	29·4	145·5	15·5	0·0	85·8	0·0	0·0	0·0	34·5	182·6	118·1	117·9	727·3		738·7	
512/787	41·1	185·4	78·0	0·0	124·6	0·0	0·0	0·0	36·2	61·1	137·7	67·9	732·0	112	751·4	115
512/860	64·0	130·1	91·0	0·0	72·0	0·0	0·0	0·0	36·0	155·6	133·8	61·5	744·0	121	526·2	85
513/ 64	50·0	123·5	79·0	0·0	127·0	2·5	0·0	0·0	50·5	66·9	113·0	80·0	692·2		693·4	
513/135	71·0	139·3	52·9	0·0	122·8	2·0	0·0	0·0	45·6	80·2	82·4	67·8	674·0	99	835·6	123
513/158	55·4	128·7	55·7	0·0	140·4	0·9	0·8	0·0	54·3	82·6	133·1	57·1	709·0		727·8	
513/159	35·4	143·8	62·5	0·0	121·2	0·0	0·0	0·0	56·1	67·4	123·2	52·9	682·5	93	714·6	97
513/165	51·8	132·5	39·2	0·0	114·3	1·8	0·5	0·0	51·0	112·8	96·4	53·9	654·2		707·4	117
513/254	45·5	164·0	36·5	0·0	116·0	1·3	0·0	0·0	57·5	107·5	107·3	40·0	(675·6)		755·9	108
513/254A	68·0	138·0	58·5	0·0	127·0	2·0	0·0	0·0	52·0	106·0	91·6	55·5	698·5	100	807·5	115
513/255	48·0	130·7	33·5	0·0	107·3	2·9	0·0	0·0	49·3	103·4	83·2	48·1	606·4	89	·	
513/260	102·0	190·1	27·0	0·0	89·5	16·0	0·0	0·0	39·5	86·0	70·0	99·5	719·6	110	837·8	128
513/284	76·7	166·0	45·7	0·0	119·2	1·0	0·6	0·0	95·2	99·0	101·1	69·0	(773·5)		838·2	120
513/285	44·2	146·9	40·3	0·0	110·4	1·2	0·0	0·0	56·7	103·5	102·3	60·8	666·3	99	751·7	111
513/285A	50·5	170·0	39·2	0·0	112·5	1·6	0·5	0·0	56·8	102·3	102·8	52·5	669·0	96	738·9	106
513/309	47·7	130·0	70·7	4·7	154·1	5·4	1·0	0·0	53·2	87·8	100·3	72·4	727·3	101	785·0	110
513/312	108·2	140·2	67·6	0·0	120·1	1·0	0·0	0·0	62·5	103·3	91·0	51·5	745·4	106	809·1	114
513/314	55·3	165·6	42·7	0·0	112·3	1·0	1·0	0·0	65·2	105·0	112·8	71·8	732·7	97	853·1	
513/337	21·0	94·5	66·0	0·0	135·5	0·0	0·0	0·0	57·0	91·5	123·5	56·0	645·0	95	696·4	107
513/342	106·8	140·0	61·5	0·0	116·0	0·0	0·0	0·0	58·2	84·0	80·0	53·7	700·2		831·2	
513/343	94·8	152·3	47·8	0·0	113·8	0·7	0·0	0·0	68·0	94·0	97·0	57·4	725·8		806·9	
513/345	59·8	147·7	52·3	0·0	122·3	1·2	0·7	0·0	57·0	112·8	88·5	63·7	706·0	99	787·1	111
513/347	37·7	155·4	39·3	0·0	111·4	1·5	1·0	0·0	80·3	112·6	61·3	64·8	665·3	87	759·5	99
513/374	62·7	155·2	54·9	0·0	118·1	0·7	0·8	0·0	69·0	92·2	83·3	72·0	708·9	101	797·3	113
513/374B	47·1	159·4	60·6	0·0	120·6	0·0	0·5	0·0	69·5	98·0	86·1	70·3	(711·9)		(805·4)	
513/382	39·9	130·4	49·7	0·0	94·7	2·6	1·2	0·0	46·5	112·8	74·9	86·1	638·8	92	733·0	106
513/404	56·0	112·4	54·0	0·0	128·0	1·4	1·2	0·0	68·5	102·1	84·7	61·2	(669·5)		(603·2)	
513/404A	118·2	116·5	53·0	0·0	120·5	0·0	0·0	0·0	63·0	74·5	99·1	42·0	686·8		769·1	111
513/405A	75·2	127·4	60·5	0·0	118·0	0·9	0·7	0·0	66·7	93·4	72·6	61·8	677·2		795·1	
513/413	66·6	183·1	71·2	0·0	153·2	0·0	0·0	0·0	70·4	156·2	102·0	127·0	929·7	125	991·4	133
513/437	88·0	116·9	54·5	0·0	112·6	1·5	0·0	0·0	60·6	120·0	90·2	86·9	731·2	89	772·1	94
513/465	86·6	135·5	53·0	1·0	117·0	1·6	0·9	0·0	68·7	84·2	77·3	64·7	690·5	95	763·7	105
513/484	62·0	94·5	37·7	0·0	141·1	4·0	0·0	0·0	67·8	103·1	65·0	145·9	721·1		766·4	
513/492	69·6	134·6	46·4	0·0	141·1	7·1	0·8	0·0	49·7	101·1	117·4	69·9	737·7		(656·1)	
513/494	115·2	146·1	36·5	0·0	98·6	3·0	2·1	0·0	56·7	109·5	95·8	64·0	727·5	97	707·6	94
513/496	48·0	116·2	56·1	0·5	109·0	2·5	1·5	0·0	71·5	94·0	88·5	87·8	675·4	93	753·6	104
513/524	99·1	137·4	44·3	0·5	111·6	5·0	0·0	0·0	47·5	51·2	83·8	58·5	639·9	92	811·6	117
513/531	56·2	129·2	55·2	0·1	109·1	2·0	0·8	0·0	64·6	116·1	90·6	75·9	698·8		(691·7)	
513/560	91·4	156·8	37·8	1·2	148·2	11·8	1·3	0·0	62·2	134·5	62·5	66·9	774·6		795·9	
513/605	89·2	112·0	63·7	0·0	186·7	9·6	0·0	0·0	56·4	76·2	95·7	44·7	734·2		871·2	
513/643	159·0	135·5	98·8	1·3	130·3	14·2	1·0	0·0	53·7	109·1	102·4	86·1	891·4	133	875·2	130
513/677	121·5	126·0	153·5	0·0	144·5	6·0	2·0	0·0	57·5	93·5	56·5	94·5	855·5	131	911·5	140
513/695	73·6	134·2	45·8	0·0	154·7	9·4	1·5	0·0	55·8	79·7	97·3	43·0	695·0		820·1	
513/743	120·0	199·5	99·0	0·0	109·4	8·0	1·0	0·0	59·5	77·5	68·0	69·4	811·4	114	941·1	133
513/827	123·2	143·2	134·6	0·0	111·5	23·8	0·0	0·0	49·6	89·7	88·0	47·0	810·6	118	980·6	143
514/ 10	55·2	139·4	128·6	0·0	130·8	8·5	1·7	0·0	76·6	83·5	77·3	74·8	796·4	107	828·1	111
514/399	55·0	153·6	103·5	0·0	132·0	13·7	3·0	0·0	63·0	119·6	130·5	83·2	857·2		818·7	
514/408	70·8	98·8	42·0	0·0	97·0	4·7	0·0	0·0	63·5	138·2	92·5	104·7	712·2	107	715·9	108
514/452	77·0	150·0	160·0	13·0	95·2	19·0	0·0	0·0	47·5	78·5	90·0	88·0	818·2	144	1030·7	177
514/618	92·5	147·3	98·3	0·3	105·2	12·4	6·5	0·0	73·1	135·5	89·2	146·0	906·3	123	800·6	108
514/833	90·1	69·3	70·1	0·0	83·2	10·7	5·8	0·0	54·5	113·1	62·6	141·9	701·3		713·7	
515/155	62·0	113·0	71·0	0·0	97·5	15·5	1·0	0·0	32·0	102·5	82·0	116·0	692·5	104	761·0	114
515/234	40·4	71·5	42·5	0·0	97·0	11·5	10·0	0·0	32·0	--	--	128·5	(433·4)		669·9	92
515/270	94·6	164·0	35·5	0·0	94·0	9·0	7·0	0·0	59·0	154·0	131·5	107·5	854·1		777·9	110
515/382	49·7	--	--	--	117·9	14·3	--	0·0	73·5	73·0	88·0	--	(416·4)	-	(556·1)	-
515/383	51·3	157·6	31·1	4·0	110·6	10·8	5·1	0·0	82·9	99·2	72·1	95·4	720·1	99	795·5	110
515/386	32·2	114·8	54·8	0·0	89·8	9·4	8·7	0·0	85·9	91·1	113·8	110·6	708·8		727·5	
515/412	46·6	131·9	26·8	--	115·9	12·3	4·3	0·0	81·3	72·4	80·7	92·5	(662·7)		(757·4)	
515/528	26·0	169·7	75·0	0·0	132·5	13·5	0·0	0·0	46·5	103·5	54·0	154·5	779·2	124	894·5	143
515/732	38·0	143·5	53·0	0·0	122·1	14·5	4·0	0·0	35·0	93·7	77·0	103·0	683·8	101	764·4	113
515/826	22·5	97·0	108·0	0·0	142·2	13·0	4·0	0·0	32·0	122·0	35·2	139·0	714·9	97	739·2	100
516/190	28·2	151·2	53·5	42·0	94·5	17·8	6·0	0·0	39·5	89·5	68·5	175·3	765·8		939·8	
516/201	48·2	190·8	115·8	0·3	117·1	10·6	6·8	0·0	65·4	101·6	70·1	147·5	874·2		969·5	
516/288	18·0	139·0	43·4	16·0	115·2	13·0	7·4	0·0	38·4	74·0	47·6	150·5	658·1	88	828·1	109
516/414	8·8	132·5	75·7	1·0	82·4	7·4	4·5	0·0	47·7	39·2	114·8	149·7	663·7	95	675·7	95
516/480	17·3	113·7	70·5	0·0	94·0	0·0	7·0	0·0	46·0	72·6	135·0	240·5	856·6	126	741·0	109
516/554	9·0	178·0	50·0	35·0	124·1	13·3	0·0	0·0	36·8	94·4	60·7	114·6	715·9	103	828·8	119
516/701	43·1	89·4	72·0	48·6	104·3	14·1	10·3	0·0	39·6	107·2	139·4	144·5	822·5		828·2	
516/798	4·5	61·5	51·4	1·5	103·0	17·5	6·0	0·0	36·7	118·5	122·1	154·1	676·8	96	682·3	91

REENVAL 1956 RAINFALL

KWARTAAL TOTALE IN MILLIMETERS EN PERSENTASIES VAN NORMALE
QUARTERLY TOTALS IN MILLIMETRES AND PERCENTAGES OF NORMALS

NR - NO	STASIE - STATION	BRE LAT S	LENG LONG E	HT M	KWARTAAL - QUARTER DEC 1955 FEB 1956 MM	PER	MAR 1956 MAY 1956 MM	PER	JUN 1956 AUG. 1956 MM	PER	SEP 1956 NOV 1956 MM	PER
517/ 10	BELFAST / BOS	25°40'	30°01'	1888	558·4	147	233·5	134	29·0	107	295·9	123
517/ 21	EERSTELINGFONTEIN	2551	3001		430·1		182·9		27·5		258·0	
517/235	BRAKSPRUIT	2555	3008		424·0		131·0		7·0		166·0	
517/275	ELANDSFONTEIN	2535	3010		490·7		183·5		26·1		278·5	
517/430	MACHADODORP	2540	3015		538·8		162·8		25·2		202·2	
517/570	WATERVAL BOVEN / SAR	2538	3026		476·0		147·0		25·0		290·0	
517/762	WELTEVREDEN	2542	3026		353·0		122·0		14·0		269·5	
517/816	ELANDSHOEK	2536	3028		506·4		156·9		19·5		214·1	
517/877	AIRLIE / SAR	2537	3030	1100	516·3		160·5		20·0		178·5	
518/ 88	BADPLAATS / POL	2558	3053	1067	478·5	127	160·0	92	34·0	119	192·0	77
518/186	VLAKPLAATS	2536	3037	1524	534·4		224·0		26·7		224·7	
518/215	GODWAN RIVER	2535	3038	930	465·4		200·0		32·2		244·1	
518/367	COETZEESTROOM / BOS	2537	3043	1448	506·5		240·0		35·2		226·5	
518/393	BERLIN / BOS	2533	3044	1341	479·8		182·2		33·3		261·2	
518/455	KAAPSEHOOP / POL	2555	3046	1529	927·9	121	273·0	82	62·6	94	391·3	91
518/469	WATERFALL	2540	3046		1097·3		290·7		78·3		419·6	
518/589	NELSHOOGTE / BOS	2549	3050		666·5		186·5		38·0		359·1	
518/621	QUEENS RIVER / BOS	2551	3051		628·8		142·6		22·7		295·9	
518/670	RETREAT	2540	3053	823	617·9		152·9		46·9		212·7	
518/676	FRANTZINAS RUST	2546	3053	914	603·1		180·2		28·5		256·1	
518/759	MACSVALE	2539	3056	823	528·2		175·2		34·8		218·7	
518/788	SCOTSTON	2538	3057	792	494·3		174·2		57·0		145·8	
518/822	BORNMANSDRIFT	2542	3058	821	577·7		193·6		32·5		185·3	
518/858	MOODIES	2548	3059	864	439·7		131·3		21·5		171·8	
518/859	OORSCHOT	2549	3059	1067	385·5		172·0		20·6		196·0	
518/886	CARMICHAEL	2546	3100	732	456·2		126·5		25·5		184·3	
519/ 17	BARBERTON / ABR	2547	3101	772	411·4		150·2		17·4		187·5	
519/ 77	BARBERTON / TMK	2547	3130	772	407·4	115	195·1	113	22·9	90	207·1	106
519/134	LOWLANDS	2544	3105	610	434·7		137·9		21·5		153·9	
519/174	LOENEN	2554	3106	533	636·0		314·5		45·0		303·2	
519/237	HAVELOCK MINE	2557	3108	1167	1014·3		354·7		87·0		585·1	
519/316	EUREKA	2540	3111	533	349·3		217·5		23·0		187·0	
519/390	SWAZILAND PLANTATIONS LTD	2600	3113		719·5		245·6		27·5		338·7	
519/448	PIGGS PEAK	2558	3115	1012	672·0	120	208·5	73	44·5	74	319·7	111
519/513	EXCELSIOR	2533	3118	512	377·6		160·6		33·5		150·1	
519/597	MC CORKINDALE	2557	3120		670·3		375·5		58·5		298·0	
519/707	NHONINI	2547	3124		692·5		257·0		35·5		242·5	
519/732	KAMHLABANE	2542	3125	1205	967·9	112	313·7	73	68·1	74	457·3	118
519/888	BUFFELSPRUIT	2540	3130		638·5		39·5		80·0		225·9	
520/125	LETUBI	2535	3135	372	608·2	129	143·0	65	11·5	32	158·0	70
520/3[illegible]	TUNZINI	2557	3143		369·7		73·7		24·5		169·1	
520/4[illegible]	MANANGA	2600	3145		388·6		80·0		29·8		188·5	
520/[illegible]	BORDER GATE	2556	3146		379·2		68·4		24·5		164·4	
520/589	FIG TREE	2549	3150	246	413·8		155·7		22·2		208·6	
[illegible]/636	SQUARANS / POL	2536	3152	190	401·7	125	91·0	54	13·5	53	118·2	74
540/628	RUSYHOF	2520	2321		173·6		99·8		0·0		26·4	
541/297	BRAY	2527	2340		170·5		164·0		0·0		33·5	
545/283	LOBATSI	2519	2540	1153	385·0	138	92·0	66	0·0	0	122·8	94
545/499	GOPANE	2519	2547	1219	298·4		57·5		0·0		87·5	
545/626	DINOKANA	2526	2551	1268	314·8	106	111·8	70	0·0	0	142·0	116
545/663	KALKPAN / NAF	2503	2553	1036	410·0		71·5		0·0		178·0	
545/839	WELBEDACHT	2529	2558	1311	351·0		82·5		0·0		136·0	
546/ 7	SWARTFONTEIN / POL	2597	2601		463·0		70·0		0·0		183·0	
546/ 82	RIETGAT	2522	2603	1201	423·6		89·6		0·0		149·5	
546/272	NIETVERDIENDT	2502	2610	1064	231·6		143·5		0·0		56·7	
546/312	CLIPPESBY	2512	2611	1006	328·0		44·0		0·0		96·2	
546/412	ENZELSBERG	2522	2614	1158	481·0	139	91·3	54	0·0	0	179·2	138
546/525	OLIFANTSVLEI	2515	2618	1067	423·8		79·1		0·0		161·7	
546/531	SYFERFONTEIN	2521	2618	1068	609·2		82·6		0·0		165·6	
546/630	MARICO / IRR	2530	2621	1250	574·3		199·7		0·0		276·4	
546/712	SCHUINSDRIFT / IRR	2522	2624		433·7		86·0		0·0		265·7	
546/740	STAATSDRIFT / IRR	2520	2625		440·2		99·6		0·0		201·6	
546/846	KROMSPRUIT / IRR	2506	2629		414·0		136·7		0·0		119·1	
547/359	LINDLEYSPOORT / RSV	2529	2642	1158	457·7		215·6		0·1		(196·8)	
547/526	CYFERFONTEIN	2516	2648	1356	429·9	136	180·0	117	0·0	0	174·5	125
547/889	ZANDRIVIERSPOORT	2519	2700	1219	378·5		85·5		0·0		87·0	
548/165	PILANSBERG / POL	2515	2706	1219	366·5		100·0		0·0		150·5	
548/171	DOORNHOEK	2521	2706	1219	414·4		118·9		0·0		125·0	
548/288	SAULSPOORT / GEO STEGMANN HOSP	2510	2710		486·4		156·1		0·0		240·2	
548/747	KAFFERSKRAAL	2527	2725	1000	356·3	124	132·0	99	0·0	0	166·3	126
549/139	VAALKOP	2510	2735	960	171·5		191·5		0·0		103·5	
549/145	ROOIKOPPIES	2525	2735	1006	314·2		199·8		0·0		210·5	
549/354	KAMEELDRIFT / IRR	2524	2742	1067	352·4		132·5		0·0		217·5	
549/358	KLIPKOP / IRR	2528	2742	1036	328·1		142·1		0·0		151·9	
549/440	WATERVAL / NAF	2520	2746		271·6		106·5		0·5		261·0	
549/595	ENNIS	2525	2750		368·6		166·0		0·5		208·6	
549/816	BEDBANG / NAF	2505	2758		341·0		125·5		2·0		121·0	
550/133	MAKAPANSTAD	2513	2805		295·6		216·0		5·6		210·2	
550/144	ZOUTPAN	2524	2805	1128	303·1	99	180·7	144	3·0	16	143·5	95
550/239	BUSHY PARK	2529	2808	1173	303·5		216·6		0·0		182·8	
550/405	WELGEGUND	2505	2817	1058	508·5	181	161·2	103	11·4	70	228·2	158
550/542	BOTHASVILLE	2502	2819	1076	436·0		134·2		8·4		234·7	
550/545	BLAAUWBOSCHKUIL	2505	2819	1109	505·3		131·1		1·4		243·1	
550/561	JOHANNESRUS	2521	2819		465·0		137·5		7·5		182·5	
550/612	KALKHEUWEL	2512	2821	1067	476·6		238·8		4·6		191·8	

R E E N V A L 1 9 5 6 R A I N F A L L

TOTALE REENVAL IN MILLIMETERS EN JAARPERSENTASIES VAN NORMALE
TOTAL RAINFALL IN MILLIMETRES AND YEAR-PERCENTAGES OF NORMALS

NR NO	JAN MM	FEB MM	MAR MM	APR MM	MAANO - MONTH MAY MM	JUN MM	JUL MM	AUG MM	SEP MM	OCT MM	NOV MM	DEC MM	JAAR - YEAR JAN 1956 DEC 1956 MM	PER	JUL 1955 JUN 1956 MM	PER
517/ 10	33·0	174·0	154·5	7·5	111·5	9·5	19·5	9·0	53·8	110·5	131·6	128·5	893·7	109	1069·3	130
517/ 21	28·4	139·5	86·2	1·1	95·6	21·0	6·5	0·	61·5	81·5	115·0	124·0	760·5		833·4	
517/235	23·5	221·5	35·5	32·5	65·5	7·0	0·0	0·0	58·5	46·5	59·0	130·8	679·8	94	703·5	97
517/275	48·8	223·7	90·6	0·0	92·9	26·1	0·0	0·0	103·0	68·2	107·1	141·4	901·8		947·6	
517/450	34·2	181·8	71·9	5·5	85·4	18·0	7·2	0·0	52·3	60·2	89·7	168·5	754·7	90	943·1	113
517/578	16·5	185·4	61·0	10·0	76·0	12·0	6·0	0·0	86·0	93·5	110·5	112·5	776·4	97	858·0	108
517/762	18·0	192·9	28·5	0·0	93·5	14·0	0·0	0·0	78·0	68·5	123·0	153·5	769·9	82	776·0	82
517/816	54·5	249·5	89·1	3·5	64·3	16·3	3·2	0·0	71·5	78·4	64·2	85·4	779·9	98	920·2	116
517/877	38·7	284·5	79·0	0·0	81·5	15·0	5·0	0·0	61·5	87·0	30·0	98·5	780·7	105	865·3	117
518/ 88	14·0	234·5	51·0	3·0	106·0	30·0	4·0	0·0	61·0	81·0	50·0	110·0	744·5	91	773·0	94
518/186	80·7	286·0	96·5	42·0	85·5	17·1	8·8	0·8	86·0	63·0	75·7	146·1	988·2	124	1018·2	128
518/215	46·4	210·9	93·4	18·6	88·0	20·7	11·5	0·0	80·8	95·6	67·7	129·8	863·4	103	998·5	120
518/367	24·0	274·0	134·5	9·0	96·5	23·2	12·0	0·0	77·5	71·0	78·0	155·5	955·2	101	1153·4	121
518/393	79·1	321·6	85·1	11·8	85·3	19·1	13·8	0·4	97·7	97·4	66·1	129·1	1066·5	101	1251·3	116
518/455	136·2	469·6	144·7	22·6	105·7	28·0	21·6	13·0	114·8	139·0	137·5	241·8	1574·5	99	1738·9	109
518/460	141·0	521·0	200·5	29·0	61·1	23·3	41·5	13·5	112·3	221·6	85·7	230·4	1681·0		1914·8	
518/589	69·9	307·7	95·7	11·9	78·9	18·8	9·5	9·7	87·6	149·3	122·2	130·5	1091·7	97	1280·0	
518/621	52·8	338·7	55·6	6·0	81·0	12·5	7·0	3·2	84·0	118·2	93·7	79·4	932·1		1172·5	
518/670	59·0	316·0	88·1	4·6	60·2	25·8	18·3	2·8	51·9	109·6	51·2	98·9	886·4	109	1083·0	150
518/676	78·5	308·1	104·5	2·7	75·0	19·5	9·0	--	89·5	93·0	73·6	106·2	(957·6)	178	1217·9	99
518/759	40·4	216·9	104·6	18·0	52·6	20·8	14·0	0·0	54·5	128·2	36·0	76·5	762·5	96	972·4	123
518/788	51·0	201·7	100·5	0·0	73·7	32·7	24·3	0·0	42·7	75·0	26·1	81·1	708·8	95	1010·5	135
518/822	43·5	234·0	124·0	1·2	68·4	27·5	5·0	0·0	49·4	97·6	38·3	82·2	771·1	108	1069·2	150
518/858	47·6	248·4	67·8	2·0	61·5	21·6	0·0	0·0	49·5	65·0	57·3	64·2	684·9	99	898·0	118
518/859	30·0	196·5	112·0	4·0	56·0	15·5	5·1	0·0	60·0	83·9	52·1	57·8	672·9	84	900·4	113
518/886	50·0	222·0	61·5	1·5	63·5	21·5	4·0	0·0	64·5	59·0	60·8	66·0	674·3	94	917·2	128
519/ 17	43·2	177·4	80·1	1·1	69·0	13·5	3·7	0·2	61·1	74·1	52·3	60·6	636·3	91	887·5	127
519/ 77	50·6	187·6	121·7	0·7	72·7	16·8	6·1	0·0	67·8	75·9	63·4	53·3	696·6	93	912·9	122
519/134	37·0	184·4	71·4	0·0	66·5	15·5	6·0	0·0	46·0	72·2	35·7	67·1	601·8	90	838·4	125
519/174	90·5	312·0	236·5	0·0	78·0	27·0	15·0	3·0	83·0	99·0	121·2	136·5	1201·7		1405·6	
519/237	164·0	503·4	244·6	12·7	97·4	33·8	33·0	20·2	166·4	201·0	217·7	235·0	1929·2		2129·7	
519/310	10·5	189·1	127·5	12·0	78·0	3·5	19·5	0·0	60·0	79·5	47·5	55·5	683·0	116	891·4	152
519/390	155·0	305·0	165·6	8·5	69·5	27·5	0·0	0·0	106·0	110·0	122·7	145·0	1214·8		1449·6	
519/448	149·0	331·5	134·5	5·5	68·5	24·0	15·5	5·0	103·7	114·5	101·5	158·0	1191·2	100	1274·2	106
519/513	34·0	239·6	96·7	0·0	63·9	26·0	7·5	0·0	81·4	30·7	38·0	79·2	697·0	95	835·4	114
519/597	133·0	282·8	268·4	18·8	86·3	33·7	22·3	2·5	88·5	75·5	134·0	174·7	1320·5		1498·2	
519/707	132·5	319·5	198·0	0·0	59·0	33·0	0·0	2·5	102·0	74·0	66·5	78·0	1065·0		1302·0	
519/732	154·1	550·6	220·5	13·0	80·2	23·9	30·7	13·5	111·0	85·3	261·0	201·0	1744·8	98	1861·8	105
519/880	123·0	381·5	0·0	0·0	39·5	80·0	0·0	0·0	105·0	58·4	62·5	94·5	944·4		1102·0	
520/125	90·5	403·0	101·0	0·0	42·0	11·5	0·0	0·0	64·0	30·0	64·0	110·0	916·0	96	1081·0	113
520/387	20·0	243·5	32·1	0·0	41·6	19·5	5·0	0·0	62·0	24·5	82·6	79·7	610·5		821·4	
520/450	25·9	243·1	38·9	0·0	41·1	20·1	9·5	0·2	68·7	39·2	80·7	90·1	659·5		854·8	
520/476	21·5	265·5	33·0	0·0	36·4	21·0	3·5	0·0	62·4	35·6	66·4	91·4	635·7		851·5	
520/589	67·0	226·0	101·2	0·0	54·5	20·7	1·5	0·0	85·9	45·2	77·5	86·0	765·5		884·5	139
520/636	0·0	254·0	35·0	0·0	56·0	13·5	0·0	0·0	75·1	22·1	21·0	75·5	552·2	82	755·7	112
540/620	17·0	119·1	99·8	0·0	0·0	0·0	0·0	0·0	4·0	8·8	13·6	1·8	264·1		357·9	
541/297	2·5	129·7	143·5	0·0	20·5	0·0	0·0	0·0	0·0	3·0	30·5	20·1	349·8		367·1	
545/283	27·0	212·0	35·0	1·0	56·0	0·0	0·0	0·0	12·0	72·0	38·0	73·0	526·0	95	682·0	121
545/499	34·5	131·5	13·0	0·0	44·5	0·0	0·0	0·0	0·0	69·0	18·5	136·0	447·0		518·9	92
545/626	22·0	203·1	36·2	0·8	75·0	0·0	0·0	0·0	41·0	61·0	40·0	129·1	608·0	102	571·8	96
545/663	79·5	195·0	52·5	0·0	19·8	0·0	0·0	0·0	10·0	91·0	77·0	44·5	568·5		677·0	
545/839	71·0	181·5	36·0	2·0	44·5	0·0	0·0	0·0	13·0	73·5	43·5	112·0	583·0	106	624·5	114
546/ 7	34·0	297·0	70·0	0·0	0·0	0·0	0·0	0·0	0·0	95·0	88·0	61·0	645·0		682·0	
546/ 82	33·5	284·8	29·0	0·8	60·0	0·0	0·0	0·0	41·5	75·0	33·0	118·9	676·5	121	695·4	125
546/272	32·0	98·8	101·2	13·5	28·8	0·0	0·0	0·0	0·0	36·7	20·0	67·2	398·2	80	519·0	105
546/312	7·5	220·0	22·0	22·0	0·0	0·0	0·0	0·0	3·5	66·5	25·2	58·0	425·7	78	521·7	95
546/412	42·5	304·5	41·0	0·0	50·5	0·0	0·0	0·0	15·5	77·0	86·7	78·4	695·9	109	714·8	112
546/525	38·4	249·0	32·5	0·0	46·6	0·0	0·0	0·0	10·8	113·2	37·7	80·3	608·5	107	629·1	111
546/551	47·3	320·4	44·5	3·5	34·5	0·0	0·0	0·0	23·8	88·2	73·6	58·1	693·9	119	702·3	121
546/630	97·9	355·0	48·9	0·0	60·9	0·0	0·0	0·0	96·5	83·7	96·2	159·7	998·7	159	812·4	130
546/712	72·4	242·4	54·5	0·0	31·5	0·0	0·0	0·0	32·0	132·1	101·6	118·2	784·7		650·7	
546/740	54·9	253·0	61·3	0·0	38·3	0·0	0·0	0·0	20·5	103·0	78·0	188·0	797·0		679·1	
546/846	76·0	202·0	78·6	28·5	29·6	0·0	0·0	0·0	0·2	49·4	69·5	83·5	617·3		698·7	
547/359	53·6	245·1	106·0	0·0	109·6	0·0	0·1	0·0	27·5	140·2	29·1	85·5	(796·7)		799·7	
547/526	28·2	247·0	147·0	0·0	53·0	0·0	0·0	0·0	46·5	74·5	53·5	82·5	712·2	111	729·4	113
547/889	38·4	166·1	51·0	4·5	30·0	0·0	0·0	0·0	20·5	25·5	41·0	117·0	486·0		571·0	
548/165	36·0	199·0	69·0	0·0	31·0	0·0	0·0	0·0	25·0	80·0	45·5	74·5	560·0	86	605·0	92
548/171	19·0	165·7	59·3	0·0	59·6	0·0	0·0	0·0	20·5	74·7	29·8	--	(428·6)		614·5	
548/280	86·2	170·6	86·2	11·3	58·4	0·0	0·0	0·0	40·4	110·2	89·6	73·3	726·4		772·5	
548/747	27·0	183·8	49·7	0·0	82·3	0·0	0·0	0·0	15·7	56·0	94·6	91·5	600·6	105	599·8	105
549/130	25·5	130·0	94·0	0·0	97·5	0·0	0·0	0·0	20·5	34·5	48·5	115·0	565·5	102	581·5	106
549/145	3·9	105·3	20·5	0·0	89·3	0·0	0·0	0·0	30·5	113·5	66·5	103·0	532·5	100	549·5	103
549/354	31·7	130·5	19·0	5·0	108·5	0·0	0·0	0·0	27·5	112·5	77·5	88·5	600·7	95	674·9	110
549/358	20·9	131·1	29·5	3·5	109·1	0·0	0·0	0·0	21·4	57·5	73·0	73·0	519·0	82	635·7	101
549/440	8·0	120·5	22·5	1·0	83·0	0·0	0·5	0·0	36·0	82·0	143·0	65·5	562·0		532·2	
549/598	41·5	133·5	39·5	0·0	126·5	0·9	0·0	0·0	31·5	54·5	122·6	76·5	627·0		722·0	
549/815	24·8	121·5	61·0	0·0	64·5	2·0	0·0	0·0	39·0	49·5	32·5	98·5	493·0		645·0	
550/133	47·5	133·8	91·0	0·0	123·0	5·0	0·0	0·0	39·5	89·7	110·0	73·5	686·0		712·6	
550/144	96·7	84·5	58·5	1·0	121·2	3·0	0·0	0·0	33·0	48·1	62·5	57·3	565·8	93	654·9	108
550/239	50·5	111·5	58·1	0·0	157·5	0·0	0·0	0·0	29·9	62·0	90·9	12·0	572·4	91	667·6	107
550/485	78·0	151·1	43·0	0·0	119·2	11·4	0·0	0·0	89·5	66·0	81·7	74·2	704·1	122	807·8	140
550/542	70·5	138·0	66·0	0·0	68·2	2·5	5·9	0·0	81·7	70·5	82·5	75·2	661·0	106	680·1	108
550/545	98·8	193·9	36·8	0·0	94·3	0·0	1·4	0·0	63·3	69·3	110·5	67·6	735·9	126	755·1	131
550/881	46·5	221·0	62·0	3·0	132·5	7·5	0·0	0·0	42·0	55·5	84·0	106·5	761·5		860·5	
550/812	41·0	230·0	34·5	18·5	185·5	4·0	0·0	0·0	51·0	113·0	127·0	109·0	913·5	151	877·6	145

R E E N V A L 1 9 5 6 R A I N F A L L

KWARTAAL TOTALE IN MILLIMETERS EN PERSENTASIES VAN NORMALE
QUARTERLY TOTALS IN MILLIMETRES AND PERCENTAGES OF NORMALS

NR - NO	STASIE - STATION	BRE LAT ° ′	LENG LONG ° ′	HT M	KWARTAAL - QUARTER DEC 1955 FEB 1956 MM	PER	MAR 1956 MAY 1956 MM	PER	JUN 1956 AUG 1956 MM	PER	SEP 1956 NOV 1956 MM	PER
551/103	RUST / DER / WINTER / IRR	25°13′	28°54′		411·5		208·5		6·1		289·5	
551/114	SPRINGFONTEIN	2524	2824		472·4		275·3		9·5		206·6	
551/120	DE WAGENDRIFT	2530	2834	1222	501·3		251·7		9·5		228·2	
551/281	ROOIKOP	2511	2840	991	421·0		160·2		1·6		217·5	
551/354	ENKELDOORN / POL	2524	2842	1225	(271·1)		195·1		0·0		253·6	
551/769	KWAGGAFONTEIN / SKL	2519	2856	1372	(237·0)		164·2		0·0		238·1	
552/247	KUILSRIVIER / IRR	2507	2909		468·3		176·8		18·0		290·1	
552/255	PHILADELPHIA	2515	2909		361·5		230·3		0·0		218·5	
552/363	ELANDSLAAGTE / IRR	2503	2913		319·3		129·3		12·0		238·7	
552/610	LOSKOP CANALS / IRR	2510	2921	960	323·0		165·6		13·0		208·9	
552/654	LOSKOP DAM / IRR	2524	2922	1009	609·1		177·5		18·0		199·3	
552/668	LOSKOP / PROEFSTASIE	2508	2923		174·0		142·0		13·0		201·3	
552/681	DE WAGENDRIFT	2522	2923	945	(243·5)		193·6		11·0		183·5	
552/699	GROBLERSDAL / POL	2509	2924		225·2		157·5		0·0		194·6	
553/ 9	WELTEVREDEN	2509	2931	954	340·8	105	183·2	127	15·5	78	209·9	114
553/283	BUFFELSVALLEI	2513	2940		420·2		212·0		18·1		270·4	
553/351	WATERVAL	2521	2942	1371	387·2		177·5		21·5		274·8	
553/593	BLINKWATER	2523	2950	1551	478·5		280·1		7·3		168·5	
553/651	DE LAGERSDRIFT	2521	2952	1478	320·6		168·9		23·1		268·6	
553/859	TONTELDOOS / SKL	2519	2959	1676	411·2	109	181·8	114	20·0	91	277·2	117
554/175	DULLSTROOM / SAR	2525	3006	2039	467·6	124	198·8	121	24·0	116	261·0	110
554/516	BEETGESKRAAL	2506	3018	1676	551·0		197·7		31·5		185·3	
554/560	RUSTENBURG / NO 118	2520	3019		418·0		195·5		21·0		192·0	
554/614	ZWAGERSHOEK	2514	3021	1524	369·6	96	233·8	136	33·0	130	213·8	96
554/752	LYDENBURG	2502	3026	1310	351·4		150·0		31·8		(80·9)	
554/786	LYDENBURG / POL	2506	3027	1383	291·5	94	177·0	137	21·5	115	188·0	101
554/816	LYDENBURG / VISTEELT	2506	3028	1402	233·4		123·3		22·5		167·4	
554/885	KAFFERVOETPAD / BOS	2515	3030		506·5		186·0		32·6		158·0	
555/ 66	PAARDEPLAATS	2506	3033	1920	(186·1)		117·5		44·0		194·3	
555/137	UITZOEK / BOS	2517	3035		626·3		227·8		31·3		249·2	
555/297	TRANSVAAL CITRUS FARM	2527	3040	914	519·0		178·2		20·8		197·0	
555/405	BROOKLANDS / BOS	2515	3044		742·9		303·8		44·1		224·2	
555/437	TWEEFONTEIN / NO 520	2517	3045	1067	628·2		243·3		34·3		315·9	
555/441	RIETVALLEI	2521	3045	1006	646·0	134	194·8	88	42·1	108	251·7	98
555/445	BARCLAY VALE	2525	3045	798	581·3		131·0		19·0		210·5	
555/455	CEYLON / BOS	2505	3046	1372	783·8		236·1		91·4		242·5	
555/462	WATERVAL	2512	3046	1126	765·5		301·9		37·8		218·3	
555/473	KILLARNEY	2523	3046	914	723·9		140·4		20·0		299·3	
555/483	TWEEFONTEIN / BOS	2503	3047	1152	448·0		338·4		97·5		289·0	
555/510	MAJUBA / BOS	2530	3047		753·0		203·6		52·6		317·7	
555/567	ALKMAAR	2527	3049	707	580·3		232·5		78·7		254·6	
555/575	KLIPKRAAL	2503	3050	1372	1083·4		406·7		67·4		325·9	
555/579	SPITZKOP / BOS	2509	3050	1463	859·6		541·2		62·7		254·6	
555/588	NELSRIVIER / BOS	2518	3050	1036	910·5		276·0		43·8		309·9	
555/608	MALIEVELDVALLEI	2508	3051		844·8		371·7		62·2		215·1	
555/631	WELKOM	2501	3052		1247·0		396·2		64·8		369·5	
555/639	OPHIR / BOS	2509	3052	1524	989·0		334·7		53·0		275·7	
555/662	FRANKFORT / BOS	2502	3053		1037·4		361·3		58·4		280·9	
555/663	SABIE	2503	3053	975	959·6		357·1		56·7		260·4	
555/664	BERGVLEIT / BOS	2504	3053	983	942·4		374·6		42·3		256·6	
555/673	WITKLIP / BOS	2513	3053	1158	829·4		262·0		24·0		312·2	
555/792	ZWARTFONTEIN / BOS	2512	3057		912·7		265·2		30·8		356·6	
555/794	BULTFONTEIN / BOS	2514	3057	1097	943·6		263·5		48·3		364·6	
555/797	LOCHABER	2517	3057	823	712·5		204·5		37·7		286·5	
555/837	NELSPRUIT / AGR	2527	3059	665	548·8	146	208·2	123	31·9	103	254·2	135
555/878	WITWATER / BOS	2508	3100	1036	1111·6		302·5		45·4		253·6	
556/ 88	MAYFERN	2528	3103	666	468·2		198·1		40·9		189·6	
556/110	JATINGA	2520	3104	853	732·5		270·9		63·5		265·7	
556/143	THE KNOLL	2523	3105	762	585·9		157·4		40·5		214·8	
556/178	KARINO	2528	3106	497	459·0		116·9		44·1		206·2	
556/289	GUTSHWA / NAF	2519	3110		433·4		179·5		70·5		201·4	
556/460	PRETORIUS KOP	2510	3116		436·0		153·3		26·8		197·5
556/898	MALELANE	2528	3130		437·2		102·4		(15·5)		96·5
557/175	RIVERSIDE FARM 2	2525	3136	259	468·6		78·7		24·4		113·7
557/712	CROCODILE BRIDGE	2522	3134		341·5		117·0		14·1		79·2
557/806	KOMATIPOORT / SAR	2526	3157	140	430·0		305·8		19·9		113·8
583/629	KANYE	2459	2521	1372	361·8	131	101·4	73	0·0	0	104·6	94
584/699	GABERONES	2439	2554	1007	431·4	156	47·3	35	0·0	0	147·6	128
584/747	BUITENKUIL	2457	2555	1097	424·1		44·5		0·0		135·5
585/ 16	NICOLAASDOORNS	2445	2601	1143	421·4		34·6		0·0		113·4
585/ 56	GROOTPOORT	2456	2602	1173	367·4		63·6		0·0		127·6
585/291	DROGEDAL	2451	2610	1067	471·5		140·0		0·0		116·1
585/528	VLEESCHFONTEIN	2448	2618	1109	324·0	116	100·7	67	0·0	0	182·5	93
585/623	DOORNHOEK	2453	2621	1067	381·6		79·5		0·0		116·0
585/765	MIDDELPOORT	2445	2626		255·5		137·1		0·1		118·1
585/767	TWEEDEPOORT	2447	2626		414·1		118·5		0·0		103·4
586/341	BRUSSELS	2441	2642	1067	354·9		112·5		0·0		136·0
586/441	GANSKUIL / POL	2451	2643	1089	285·9	98	73·5	57	0·0	0	170·2	105
586/546	ENGELAND	2435	2649	975	415·0		19·0		0·0		150·0
586/736	GROENEBOOM	2446	2655	1067	397·4		188·4		0·0		135·3
587/139	MIDDELKOP	2449	2705	1097	418·8	131	391·7	202	1·5	8	230·1	154
587/214	BUFFELSDOORNS	2434	2708	945	481·6		125·0		0·0		172·5
587/350	VLAKNEK	2450	2712		411·4		508·2		3·5		217·2
587/483	PREBUS	2433	2717	1067	467·3		89·2		0·0		234·8
587/668	MEBANI ESTATE	2438	2723	899	676·0		283·5		3·0		158·5

R E E N V A L 1 9 5 6 R A I N F A L L

TOTALE REENVAL IN MILLIMETERS EN JAARPERSENTASIES VAN NORMALE
TOTAL RAINFALL IN MILLIMETRES AND YEAR-PERCENTAGES OF NORMALS

NR NO	JAN MM	FEB MM	MAR MM	APR MM	MAANO - MONTH MAY MM	JUN MM	JUL MM	AUG MM	SEP MM	OCT MM	NOV MM	DEC MM	JAAR - YEAR JAN DEC 1956 MM	PER	JUL JUN 1956 MM	PER
551/103	46·0	158·5	89·0	7·0	112·5	4·5	1·6	0·0	56·5	147·5	85·5	115·5	824·1		764·6	
551/114	79·1	170·5	106·4	2·9	164·0	8·5	1·0	0·0	33·7	69·6	103·5	155·0	894·2		932·8	
551/120	50·2	157·6	111·6	0·0	140·1	7·5	2·0	0·0	52·1	89·1	87·0	86·0	783·2		894·8	133
551/281	97·0	160·5	49·3	18·5	92·4	0·6	1·0	0·0	40·0	96·5	81·0	134·5	771·3		693·2	121
551/354	--	132·5	68·2	0·0	124·9	0·0	0·0	0·0	66·0	125·5	82·1	116·3	(705·5)		(603·6)	
551/769	--	177·0	60·0	0·0	104·2	0·0	0·0	0·0	27·1	167·0	44·0	86·0	(665·3)		526·2	
552/247	61·2	141·0	74·5	1·5	100·8	12·0	1·0	0·0	93·5	93·5	103·0	146·5	828·6		828·3	
552/255	22·4	139·5	107·6	15·0	107·5	0·0	0·0	0·0	46·5	94·0	78·0	102·0	712·7		790·5	
552/363	38·1	162·5	67·8	0·5	61·0	10·5	1·5	0·0	87·0	96·5	55·2	155·5	736·1		639·3	
552/610	60·7	144·3	74·6	4·0	87·0	11·5	1·5	0·0	67·5	65·8	75·6	147·2	739·7	117	685·3	108
552/654	68·0	256·6	86·5	0·0	91·0	10·6	7·4	0·0	48·1	103·6	47·6	119·6	841·0	127	1028·3	155
552/658	45·0	120·0	47·0	20·0	75·0	13·0	0·0	0·0	78·0	60·8	62·5	158·0	679·3		--	
552/681	84·5	159·0	100·5	6·5	86·6	11·0	0·0	0·0	41·5	68·0	74·0	90·0	721·6		--	
552/699	42·5	89·4	59·5	30·5	67·5	0·0	0·0	0·0	69·5	55·1	70·0	184·6	668·6		596·6	
553/ 9	168·2	76·4	106·2	47·0	30·0	15·5	0·0	0·0	60·5	14·8	134·6	118·5	771·7	115	687·2	102
553/283	78·4	142·7	126·1	11·6	74·3	16·5	1·6	0·0	77·1	65·3	128·0	191·9	913·5		846·2	
553/351	93·0	109·5	95·5	0·8	82·0	16·5	5·0	0·0	58·3	148·0	68·5	156·5	832·8	127	786·0	120
553/593	96·5	138·0	171·6	0·0	108·5	1·8	8·5	0·0	76·1	47·5	44·9	197·0	887·4	124	965·1	135
553/851	46·4	97·3	98·4	8·0	62·5	17·4	5·7	0·0	79·9	90·8	97·9	211·4	815·7	112	719·3	98
553/859	72·3	107·1	119·5	0·0	62·3	20·0	0·0	0·0	77·7	80·3	119·2	197·0	855·4	108	853·9	108
554/175	65·0	199·1	115·0	19·3	64·6	18·5	5·5	0·0	43·0	89·0	129·0	152·5	900·4	112	958·0	119
554/516	26·0	144·2	83·5	9·7	104·5	23·0	8·5	0·0	90·6	42·5	52·2	95·2	679·9	96	803·2	113
554/560	109·0	150·0	69·0	22·0	104·5	21·0	0·0	0·0	60·0	73·0	59·0	68·0	735·5		835·7	
554/614	33·2	154·6	167·8	0·0	66·0	26·7	6·3	0·0	97·0	48·6	68·2	110·1	758·5	94	915·1	114
554/752	67·9	119·5	94·7	4·5	50·8	21·3	10·5	0·0	80·9	--	--	93·5	(543·6)		780·1	116
554/786	39·5	126·6	96·5	7·0	73·5	17·0	4·5	0·0	103·5	48·0	36·5	98·5	651·1	101	690·8	107
554/816	6·7	96·6	49·6	2·9	70·8	17·7	4·8	0·0	100·1	36·7	30·6	117·7	534·2		(586·7)	
554/885	49·3	317·1	107·6	2·1	76·3	28·1	4·5	0·0	95·4	14·9	47·7	97·9	840·9		1001·2	
555/ 66	--	186·1	50·9	2·5	64·1	35·0	9·0	0·0	113·5	44·8	36·0	164·6	(706·5)		--	
555/137	51·2	353·3	127·2	6·2	94·4	28·1	3·2	0·0	108·7	76·3	64·2	193·2	1106·0		1234·6	
555/291	55·8	254·5	94·5	0·7	83·0	16·3	4·5	0·0	66·0	62·0	69·0	118·6	824·9	95	1012·4	106
555/405	113·2	353·8	203·7	7·5	92·6	41·6	2·5	0·0	112·5	69·3	42·4	218·2	1257·3	114	1450·9	132
555/437	201·7	200·7	119·3	28·5	95·5	24·7	9·6	0·0	127·0	90·9	98·0	190·0	1185·9	117	1315·1	127
555/441	127·0	323·5	93·0	12·5	89·3	23·3	18·7	0·1	96·3	76·6	78·8	149·2	1088·3	109	1222·8	122
555/445	149·0	244·4	63·0	0·0	68·0	13·0	6·0	0·0	92·5	48·0	70·0	80·0	833·9	95	1037·4	119
555/455	128·3	563·5	148·8	16·5	70·8	81·7	5·8	3·9	105·0	88·5	49·0	194·3	1256·1	105	1459·5	122
555/462	89·3	416·5	215·3	2·5	84·1	34·8	2·5	0·7	117·6	63·6	37·1	195·6	1259·4	114	1525·4	137
555/475	203·7	320·0	70·0	0·0	70·4	20·0	0·0	0·0	96·7	149·1	53·5	153·4	1116·8	122	1160·9	131
555/485	173·3	428·1	208·7	30·2	99·5	53·0	44·5	0·0	88·0	163·5	37·5	295·0	1621·3	131	1599·8	129
555/510	163·7	390·4	104·7	7·4	91·5	27·5	13·7	11·4	82·5	125·5	109·7	169·3	1297·5		1370·8	
555/567	121·2	229·5	85·5	62·5	84·5	78·7	0·0	0·0	102·5	75·6	76·5	115·0	1031·5	128	1194·1	148
555/573	209·5	343·8	251·2	64·5	91·0	44·9	17·0	5·5	127·9	102·9	95·1	205·2	1760·5	105	1988·5	118
555/579	131·9	460·4	235·6	25·0	80·6	54·3	8·4	0·0	129·6	74·9	50·1	136·9	1387·7	114	1566·7	137
555/588	174·0	462·0	151·5	28·0	96·5	54·5	9·3	0·0	119·4	123·9	66·6	169·5	1435·2	136	1556·5	159
555/608	126·4	458·3	279·7	24·5	57·5	58·3	3·9	0·0	86·0	83·8	45·3	137·8	1371·5	118	1645·6	142
555/651	253·0	598·9	209·7	100·5	86·0	43·5	9·5	11·8	138·0	109·0	122·5	215·5	1877·9		2241·2	
555/839	214·5	516·0	231·4	25·3	78·0	43·0	9·0	1·0	140·9	79·0	55·8	138·0	1531·9	104	1773·1	121
555/662	185·4	516·0	205·8	77·0	78·5	37·8	9·6	11·0	115·5	68·8	96·6	165·1	1567·1		1915·3	
555/663	180·9	466·8	180·1	91·5	85·5	39·8	6·7	10·2	95·5	76·6	88·3	172·0	1493·9	125	1822·8	151
555/664	168·5	469·5	207·7	74·7	92·2	27·2	5·3	9·8	97·5	75·6	63·5	181·7	1473·2	117	1708·2	142
555/673	135·1	420·1	145·0	22·0	95·0	18·5	0·8	5·5	113·8	91·9	106·5	159·0	1292·4		1506·9	
555/792	119·4	446·4	157·2	24·8	83·2	38·5	8·3	4·0	148·7	100·2	87·7	139·5	1357·7		1559·3	
555/794	156·9	449·4	152·5	24·5	86·5	37·5	7·2	3·6	139·0	141·1	84·5	114·7	1397·4	145	1582·6	164
555/797	110·2	370·2	128·9	7·5	68·1	27·6	8·4	1·7	112·5	125·5	48·4	148·0	1157·1	130	1258·5	142
555/837	144·1	228·0	145·9	0·7	61·6	25·8	5·7	0·4	86·0	66·3	101·9	121·1	987·5	129	1109·8	145
555/878	181·4	416·8	220·0	43·0	39·5	19·5	1·0	25·9	132·0	49·5	72·1	118·5	1319·2	119	1805·0	165
556/ 88	73·5	259·0	128·5	1·2	68·4	36·6	4·3	0·0	76·9	57·6	55·1	104·3	865·4	117	1037·4	141
556/110	86·9	351·4	203·9	5·0	62·0	52·5	9·0	2·0	109·2	64·5	90·0	142·0	1178·4	134	1396·3	159
556/143	86·3	259·6	99·4	4·0	54·0	40·5	0·0	0·0	100·0	48·1	66·7	106·8	905·4	112	1112·1	138
556/178	61·4	220·4	44·7	9·5	62·7	39·1	5·0	0·0	76·0	55·8	74·4	102·2	751·2	108	871·7	125
556/289	60·0	253·9	124·0	0·0	55·5	53·5	4·5	2·5	94·4	40·5	66·5	103·5	868·8		965·7	
556/460	36·8	267·9	87·0	0·0	46·3	21·3	4·0	1·5	108·1	36·5	52·9	88·8	751·1		908·1	
556/698	48·0	260·1	66·2	0·0	36·2	18·5	0·4	0·0	58·1	22·9	15·5	86·6	(609·1)		(789·9)	
557/175	71·2	273·8	24·6	3·9	50·2	21·4	3·0	0·0	66·3	21·7	25·7	97·5	659·3		799·2	
557/712	21·2	210·6	65·8	0·0	51·2	14·1	0·0	0·0	66·1	5·7	7·4	111·1	553·2		702·5	
557/806	24·0	213·5	61·0	0·0	44·8	18·9	1·0	0·0	71·3	18·1	24·4	132·0	609·0	89	706·3	103
583/629	31·0	243·1	49·9	0·0	51·5	0·0	0·0	0·0	6·0	54·0	34·6	91·5	571·6	105	593·5	109
584/629	60·5	219·9	12·1	1·1	34·1	0·0	0·0	0·0	10·5	62·0	75·1	74·4	549·7	101	632·8	112
584/747	56·0	235·9	18·0	3·0	23·3	0·0	0·0	0·0	13·0	83·5	39·0	67·6	559·5		656·8	
585/ 16	53·8	223·0	6·5	0·0	28·1	0·0	0·0	0·0	9·2	51·2	53·0	44·4	469·2		613·1	
585/ 56	42·9	183·5	37·6	8·2	17·8	0·0	0·0	0·0	13·9	69·0	44·7	86·4	504·0	91	506·5	106
585/291	90·5	251·5	85·0	9·5	45·5	0·0	0·0	0·0	7·0	51·5	57·8	149·5	747·6		745·7	
585/528	26·0	188·5	53·7	0·0	47·9	0·0	0·0	0·0	33·0	23·5	66·0	114·5	552·2	95	549·7	94
585/623	77·5	167·5	22·0	0·0	57·5	0·0	0·0	0·0	0·0	76·5	39·5	179·5	620·0		600·2	
585/765	27·0	184·0	97·0	0·0	40·1	0·0	0·1	0·0	14·2	30·2	70·7	101·0	564·3		508·5	
585/767	46·5	247·7	111·2	0·0	7·3	0·0	0·0	0·0	39·0	51·9	34·6	101·0	618·9		658·4	
586/341	81·0	152·4	77·5	0·0	35·0	0·0	0·0	0·0	14·0	25·0	97·0	117·5	599·4		565·8	
586/441	11·0	152·0	35·5	0·0	38·0	0·0	0·0	0·0	39·0	18·7	72·5	104·5	471·2	83	464·9	82
586/545	50·5	100·0	0·0	0·0	19·0	0·0	0·0	0·0	5·2	31·1	114·5	89·0	499·3	115	502·5	117
586/735	89·2	128·0	120·6	0·0	67·8	0·0	0·0	0·0	19·4	52·8	65·1	108·6	649·5		684·1	
587/139	43·0	168·6	222·3	0·0	79·4	0·0	1·5	0·0	22·5	104·2	103·4	103·0	839·9	133	961·6	152
587/214	67·3	147·3	93·7	0·0	31·3	0·0	0·0	0·0	18·7	36·8	117·1	97·4	609·6		725·9	
587/350	37·8	133·4	235·1	0·1	70·0	2·4	1·1	0·0	28·6	60·2	126·4	125·3	842·4		874·6	
587/483	52·7	180·8	79·1	7·1	3·0	0·0	0·0	0·0	26·5	57·5	150·6	94·2	651·5		665·2	
587/668	59·5	230·8	233·0	0·0	50·5	0·0	3·0	0·0	30·8	73·5	54·2	98·7	834·0	144	995·6	173

REENVAL 1956 RAINFALL

KWARTAAL TOTALE IN MILLIMETERS EN PERSENTASIES VAN NORMALE
QUARTERLY TOTALS IN MILLIMETRES AND PERCENTAGES OF NORMALS

NR - NO	STASIE - STATION	BRE LAT °	LENG LONG °	HT '	KWARTAAL - QUARTER DEC 1955 FEB 1956 MM	PER	MAR 1956 MAY 1956 MM	PER	JUN 1956 AUG 1956 MM	PER	SEP 1956 NOV 1956 MM	PER
587/697	THABAZIMBI	24 37	27 24	1067	568·5		203·5		0·0		195·5	
588/ 22	DOORNFONTEIN	2454	2731		(161·3)		162·4		0·0		230·7	
588/230	STERKFONTEIN	2450	2738	1539	363·9		160·4		0·0		221·7	
588/985	LEEUWPOORT	2455	2743	1128	392·0	125	205·5	146	0·0	0	184·6	123
588/406	ROOIBERG	2446	2744	1128	386·5		130·0		0·0		144·0	
588/721	RHENOSTERFONTEIN / POL	2431	2755	1251	487·1	153	232·8	158	0·0	0	208·4	128
589/ 86	ZOETE INVAL	2456	2804		483·0		125·0		0·0		152·0	
589/140	BOSPOORT	2450	2805		487·1		180·4		0·7		163·6	
589/156	DE NOUTE	2436	2806		396·5		82·5		0·0		165·8	
589/503A	WARMBATHS	2453	2817	1116	469·5		145·2		2·1		223·0	
589/586	BUFFELSPOORT	2446	2820	1372	374·3		129·5		0·0		177·6	
589/594	TOWOOMBA / AGR	2454	2820	1173	541·9		146·3		4·3		281·2	
589/628	ROODEKUIL	2458	2821	1113	492·5	153	121·5	91	0·0	0	212·3	132
589/670	ELANDSPOORT	2440	2823	1250	475·0		62·5		0·0		125·5	
589/732A	NYLSTROOM / PARK	2442	2825	1173	449·0		134·0		1·5		170·5	
589/867	LUDLOW	2457	2829	1097	415·6		199·3		0·0		275·0	
589/877	GROENFONTEIN	2437	2830	1280	496·2		87·3		9·5		186·6	
589/896	WALLOW	2456	2830	1113	422·8		181·8		1·3		247·5	
589/897	DANDALOO	2457	2830	1067	467·5		223·0		2·8		273·5	
590/ 28	ILLAWARRA	2458	2831	1052	477·8		294·5		0·0		286·0	
590/ 56	KNAPBROOKE	2456	2832	1052	495·9		198·6		0·0		277·8	
590/171	WINBURG	2451	2836	1097	396·0		189·9		0·0		(109·1)	
590/245	NOOITGEDACHT	2435	2839	1311	375·2		76·0		0·0		178·0	
590/294	MEISJESVLEI	2454	2840	1067	332·0		200·6		2·5		250·0	
590/307	NYLSVLEY	2437	2841	1097	392·4		108·8		15·3		263·9	
590/321	KOPJE ALLEEN	2451	2841	1063	361·0		154·2		12·2		300·1	
590/361	NABOOMSPRUIT / POL	2431	2843	1115	400·7		91·5		7·7		292·9	
590/413	DIEPSLOOT	2453	2844	1067	407·4		211·1		11·5		242·9	
590/444	TUINPLAATS / POL	2454	2845	1067	419·3		201·0		0·0		206·5	
590/486	MOSDENE	2436	2847	1097	415·5	140	124·9	109	5·2	30	190·9	121
590/550A	AMSTERDAM / CRECY	2440	2849	1036	404·7		95·3		5·7		244·6	
590/741	BOSCHPLAATS	2451	2855	1036	370·1		92·8		7·0		271·4	
590/813	VLAKLAAGTE	2433	2858		394·5		(131·1)		(0·0)		206·7	
591/124	ROEDTAN	2434	2905	973	303·8		176·7		9·0		197·5	
591/125	BYZONDERHEID	2435	2905		(82·0)		193·0		13·0		220·5	
591/286	KLAVER VALLEY	2446	2910	914	354·5		132·5		10·0		234·5	
591/538	MARBLE HALL	2458	2918	914	267·0		69·5		10·0		258·4	
591/581	TYGERPAD	2441	2920	914	190·0		92·7		6·0		113·7	
591/627	RONDAWEL	2457	2921		273·0		107·6		12·5		302·0	
591/653	ROOIBOKKOP / VISTEELT	2453	2922	853	281·9		101·3		7·7		212·6	
592/371	LOSETHAL	2441	2943		355·9		90·8		15·3		176·9	
592/474	NCSO / NAF	2454	2946	1219	396·4	124	107·1	77	25·9	127	161·5	92
592/537	RIETFONTEIN / NAF	2457	2948		377·5		98·5		0·0		160·5	
592/560	MORGENZON	2450	2949	1463	389·8		113·0		11·7		183·2	
592/615	JANE FURSE MEMORIAL HOSP	2446	2951	1414	325·3		157·9		17·6		195·2	
593/ 15	SEKUKUNILAND / NAF	2445	3001	1265	314·4		120·9		10·0		99·2	
593/126	MAANDAGSHOEK	2436	3005	975	461·7	144	98·1	72	15·8	91	138·7	87
593/194	EERSTE GELUK	2444	3007	853	244·0		68·0		3·5		99·5	
593/306	DERDE GELID / POL	2436	3011	956	252·0		105·5		16·0		86·7	
593/419	MAARTENSHOOP / POL	2459	3014	1572	317·0	95	161·5	110	15·0	75	209·0	104
593/586	DE GROOTBOOM	2446	3020	884	234·5		83·5		18·5		105·0	
593/692	PRETORIA FARM	2432	3024		311·3		(37·5)		7·0		92·0	
593/778	KLIPFONTEIN	2438	3026		256·1		114·9		21·5		206·8	
594/129	STRYDFONTEIN	2439	3035	1158	278·0		65·0		9·0		152·0	
594/141	RUSTPLAATS	2451	3035		308·6		90·0		17·3		139·5	
594/217	NOOITGEDACHT	2437	3038	1036	252·6		87·5		8·0		(99·7)	
594/383	MORGENZON / BOS	2453	3043		593·5		154·0		18·5		150·8	
594/387	GROOTFONTEINBERG	2457	3043	1524	686·3		258·9		47·0		225·1	
594/444	PILGRIMS REST / POL	2454	3045	1284	588·0	126	191·0	70	29·0	74	132·5	61
594/457	ELANDSFONTEIN	2437	3046	1219	392·5		(88·0)		15·5		(81·5)	
594/493	MANX	2443	3047	1219	232·4		93·0		3·4		91·0	
594/539	MAC / MAC / BOS	2459	3048	1250	845·3		394·9		67·4		277·7	
594/590	SLYDE / BOS	2450	3050	1433	858·6		357·4		39·0		182·7	
594/609	BELVEDERE / POW	2439	3051	1006	564·6	121	256·8	124	17·7	42	163·4	84
594/623	LISBON / BOS	2453	3051	1402	1122·0		360·0		46·8		169·8	
594/628A	GRASKOP / BOS	2456	3051	1478	1016·9		395·0		53·7		291·1	
594/635	MARIEPSKOP / BOS	2435	3052	914	1063·8		385·9		58·5		136·0	
594/696	SALIQUE / BOS	2436	3054	808	936·4		256·8		82·0		127·0	
594/715	MARITI / BOS	2453	3054		1129·6		446·3		46·9		248·2	
594/760	HEBRON / BOS	2440	3056		1370·4		441·3		124·8		242·0	
594/764	WELGEVONDEN / BOS	2444	3056		1190·3		518·8		97·4		234·5	
594/779	RIETSPRUIT	2459	3056		1219·5		336·0		34·5		(87·5)	
594/781	MADRID	2431	3057	701	579·7		195·0		38·7		118·5	
594/802	DUNNOTTAR	2452	3057		1234·3		438·6		52·0		251·0	
594/806	WILGEBOOM / BOS	2456	3057		978·2		367·8		43·7		225·4	
595/ 32	FLEUR / DE / LYS	2452	3102	633	529·9	136	181·6	108	17·3	65	110·1	61
595/110	BOSBOKRAND / POL	2450	3104	872	802·2		289·3		56·5		139·0	
595/161	CHAMPAGNE	2441	3106	610	664·2	159	201·5	106	25·0	64	210·0	117
595/202	LOTHIAN / BOS	2452	3107	579	796·8		319·1		76·9		145·0	
595/210	SANDFORD ORLEIGH	2500	3107	579	835·0		295·0		36·5		123·4	
595/443	CUNNINGMOORE	2453	3115		582·0		160·0		37·0		106·4	
595/579	EGLINGTON	2439	3120	442	679·5		197·4		23·3		116·3	
595/711	NEWINGTON	2451	3124		457·5		72·5		12·0		84·7	
596/179	SKUKUZA	2459	3136	276	321·0		74·5		19·3		77·0	
596/647	TSHOKWANE	2447	3152		304·6		30·9		7·5		119·4	

R E E N V A L 1 9 5 6 R A I N F A L L

TOTALE REENVAL IN MILLIMETERS EN JAARPERSENTASIES VAN NORMALE
TOTAL RAINFALL IN MILLIMETRES AND YEAR-PERCENTAGES OF NORMALS

NR NO	JAN MM	FEB MM	MAR MM	APR MM	M A A N D - M O N T H MAY MM	JUN MM	JUL MM	AUG MM	SEP MM	OCT MM	NOV MM	DEC MM	J A A R - Y E A R JAN 1956 DEC 1956 MM	PER	JUL 1955 JUN 1956 MM	PER
587/697	43·0	186·5	151·0	15·0	37·5	0·0	0·0	0·0	30·0	93·0	72·5	88·0	716·5	107	889·7	132
588/ 22	34·0	127·5	97·5	0·0	64·9	0·0	0·0	0·0	41·2	127·0	62·5	111·5	665·9		-	
588/230	21·0	193·1	73·4	0·0	87·0	0·0	0·0	0·0	58·7	84·5	78·5	228·9	825·1	112	637·6	87
588/385	24·0	149·5	119·0	0·0	84·5	0·0	0·0	0·0	54·0	69·6	61·0	75·5	637·1	102	817·6	131
588/406	40·0	166·0	76·0	5·0	49·0	0·0	0·0	0·0	42·0	37·5	64·5	110·0	590·0	100	645·0	109
588/721	89·8	243·1	186·7	0·0	46·1	0·0	0·0	0·0	53·1	85·8	89·5	102·8	876·9	136	842·1	131
589/ 86	35·0	191·0	39·5	0·0	85·5	0·0	0·0	0·0	32·0	59·0	61·0	63·0	566·0		740·6	
589/140	35·1	165·5	121·9	0·0	58·5	0·7	0·0	0·0	32·0	56·4	75·2	119·5	664·8		749·2	
589/155	93·5	116·0	49·5	0·0	33·0	0·0	0·0	0·0	24·3	77·5	64·0	174·5	632·3		568·8	
589/503A	74·5	133·0	77·8	15·0	54·4	0·0	2·1	0·0	40·5	69·0	113·5	102·3	680·1	125	717·5	129
589/586	55·2	105·9	82·3	0·0	47·2	0·0	0·0	0·0	26·1	74·7	76·8	102·6	568·8	77	707·6	96
589/594	104·1	136·9	81·0	7·3	57·0	0·3	4·0	0·0	49·5	80·8	160·9	110·8	792·3		791·7	
589/628	119·0	129·0	52·5	3·0	66·0	0·0	0·0	0·0	56·0	78·0	79·3	105·5	687·3	109	731·2	115
589/670	74·0	172·0	15·0	25·0	42·5	0·0	0·0	0·0	31·5	42·5	51·5	69·0	517·0	82	690·5	110
589/732A	86·5	202·5	66·0	15·0	53·0	1·5	0·0	0·0	47·0	61·5	62·0	53·5	648·5		664·2	
589/867	67·0	107·1	137·5	0·0	61·8	0·0	0·0	0·0	43·5	75·5	156·0	102·9	751·3	129	761·2	131
589/877	133·4	153·5	42·8	0·0	44·5	9·5	0·0	0·0	65·7	71·1	59·8	194·6	674·9	111	707·0	117
589/896	99·2	91·5	117·8	0·0	64·0	0·0	1·3	0·0	47·3	54·0	146·2	89·8	710·8	113	723·5	116
589/897	79·5	103·0	158·5	0·0	64·5	1·5	1·3	0·0	44·0	71·0	158·5	114·5	796·3	134	830·0	139
590/ 28	96·0	98·0	130·5	5·0	69·0	0·0	0·0	0·0	46·5	93·5	146·2	108·0	792·5	142	835·6	150
590/ 56	87·3	99·1	107·0	28·1	63·5	0·0	0·0	0·0	54·5	54·0	169·5	66·0	728·8	119	813·7	133
590/171	91·2	117·1	136·9	0·0	53·0	0·0	0·0	0·0	75·3	33·8	-	-	(507·3)		712·1	129
590/245	104·0	171·2	76·0	0·0	0·0	0·0	0·0	0·0	34·0	61·0	83·0	143·5	672·7	107	(506·7)	
590/294	52·5	97·5	126·8	0·0	73·8	2·5	0·0	0·0	66·5	75·0	108·5	85·2	688·4		671·2	
590/307	65·0	173·0	56·5	0·0	52·5	12·2	3·0	0·1	64·7	82·2	117·0	121·2	745·2	123	597·9	99
590/321	58·4	130·6	100·5	0·0	53·7	10·3	1·9	0·0	89·0	77·7	133·4	108·7	764·2	124	704·8	114
590/361	127·5	185·2	44·4	1·4	45·7	6·7	1·0	0·0	60·0	58·4	84·5	95·8	710·6	117	619·5	102
590/413	82·2	184·0	139·7	0·0	71·4	11·5	0·0	0·0	76·7	91·3	74·9	115·8	847·5		792·0	
590/444	94·0	179·7	133·0	0·0	68·0	0·0	0·0	0·0	56·5	77·0	73·0	79·0	760·2		754·8	
590/486	77·2	213·4	75·0	0·0	49·9	4·5	0·7	0·0	68·1	64·1	58·7	122·2	733·8	125	662·4	113
590/550A	69·0	154·2	46·1	0·0	49·2	3·3	2·4	0·0	83·4	67·9	93·3	89·0	657·8		492·5	
590/741	51·0	148·7	34·3	0·0	58·5	7·0	0·0	0·0	67·7	77·7	126·0	109·1	680·0	120	598·0	105
590/813	82·5	135·5	131·1	-	-	-	0·0	0·0	68·1	48·1	90·5	-	(555·8)		(641·3)	
591/124	52·0	109·8	114·7	36·5	25·5	8·5	0·5	0·0	35·0	65·5	97·0	112·9	657·9		580·0	
591/125	-	82·0	150·5	0·0	42·5	13·0	0·0	0·0	37·0	72·5	111·0	119·5	(628·0)		-	
591/286	38·0	105·5	91·0	0·0	41·5	10·0	0·0	0·0	54·5	60·0	120·0	127·4	647·9		602·1	
591/538	30·8	97·0	31·5	0·0	38·0	10·0	0·0	0·0	103·5	55·9	109·0	122·5	597·9		469·2	
591/581	65·3	47·6	52·8	0·0	39·9	6·0	0·0	0·0	63·0	34·2	16·5	101·5	426·8		429·8	
591/627	48·5	104·0	46·8	0·8	60·0	12·0	0·5	0·0	139·5	60·5	102·0	139·0	713·6		505·0	
591/653	36·1	117·0	63·3	0·1	37·9	7·5	0·2	0·0	66·3	55·1	91·2	95·2	569·9		510·7	
592/371	81·1	124·4	42·5	5·7	42·6	14·3	1·0	0·0	90·2	28·1	58·6	116·9	605·4		616·6	
592/474	73·0	149·0	74·0	8·0	25·1	25·0	0·0	0·0	75·5	33·5	52·5	148·5	664·1	101	675·0	103
592/537	43·5	149·5	31·5	12·0	55·0	0·0	0·0	0·0	76·0	38·0	46·5	129·0	581·0		663·0	
592/560	94·0	166·8	35·6	19·5	57·9	11·7	0·0	0·0	58·3	43·6	81·3	157·0	725·7	111	665·9	102
592/615	35·1	116·5	109·1	5·7	45·1	17·6	0·0	0·0	72·2	50·3	72·7	146·2	668·6	114	672·1	115
593/ 15	13·3	176·2	67·3	8·9	44·7	10·0	0·0	0·0	44·5	30·7	24·0	109·7	529·3	88	590·1	98
593/126	68·1	192·0	38·0	13·8	46·3	15·5	0·3	0·0	69·2	38·0	31·5	84·6	597·3	94	755·4	118
593/194	26·5	154·0	31·5	0·0	36·5	3·5	0·0	0·0	59·5	22·0	18·0	132·0	463·5		481·9	
593/306	8·0	140·5	57·5	12·5	35·5	16·0	0·0	0·0	43·0	21·2	22·5	121·5	478·2	89	522·5	97
593/419	58·0	127·0	81·8	11·8	67·9	15·0	0·0	0·0	70·0	33·5	105·5	138·2	708·7	101	705·2	100
593/586	1·5	101·0	14·5	0·0	49·0	15·5	0·0	0·0	53·5	20·0	29·5	157·5	442·0		477·3	90
593/692	15·1	200·0	-	37·5	-	7·0	0·0	0·0	40·0	36·5	15·5	109·6	(461·2)		(556·1)	
593/778	18·3	95·2	59·1	13·8	42·0	21·5	0·0	0·0	79·2	51·2	76·4	107·5	564·2		650·6	
594/129	14·0	177·0	40·0	0·0	25·0	0·0	0·0	0·0	35·0	80·0	37·0	84·0	492·0	92	473·0	86
594/141	9·5	147·5	28·8	0·4	60·8	12·0	5·3	0·0	50·0	45·9	43·6	126·0	529·8	104	597·4	117
594/217	7·0	152·0	48·5	0·0	39·0	8·0	0·0	0·0	43·2	84·5	2·0	103·0	(457·2)		521·6	98
594/383	32·0	354·5	97·0	11·5	45·5	12·0	6·5	0·0	56·5	54·8	49·5	128·0	847·8		876·5	
594/387	70·4	360·6	139·5	24·6	74·6	34·0	11·9	1·1	86·2	72·5	65·8	214·5	1156·5		-	
594/444	79·0	398·5	120·5	18·0	52·5	21·0	8·0	0·0	50·5	51·0	31·0	134·5	964·5	100	1042·4	108
594/457	41·5	306·0	88·0	0·0	-	10·5	5·0	0·0	54·0	27·5	-	134·5	(667·0)		(749·5)	
594/493	16·4	149·5	62·5	9·5	21·0	3·0	0·4	0·0	35·5	28·5	27·0	59·0	422·3	77	441·9	81
594/539	178·0	424·0	225·4	90·5	79·0	42·5	20·5	4·4	91·2	101·3	85·2	226·5	1558·5	102	1676·5	109
594/590	152·5	315·2	214·9	79·0	63·5	15·5	16·5	0·0	85·5	51·2	46·0	125·5	1363·3	109	1554·8	124
594/609	90·5	358·9	148·0	75·2	33·6	10·0	6·8	0·9	80·9	55·8	26·7	118·1	1005·4	110	1075·5	118
594/623	236·0	608·0	245·5	56·5	58·0	23·3	22·5	1·0	64·0	62·9	42·9	141·6	1562·2	102	1878·0	123
594/626A	190·5	555·6	211·1	127·7	56·2	35·4	14·8	3·5	89·6	116·7	84·8	190·1	1676·0	96	1857·8	106
594/635	163·2	674·0	214·2	111·7	60·0	35·0	17·0	5·5	64·7	33·2	38·1	165·3	1582·9	117	1898·2	141
594/696	125·9	489·0	198·8	0·5	57·5	50·5	24·5	7·0	59·5	41·5	26·0	174·5	1255·2	97	1653·9	128
594/715	134·9	634·2	338·8	37·0	70·5	29·0	7·4	10·5	88·3	65·5	96·4	141·8	1652·3		2096·6	
594/760	142·1	815·8	360·2	9·1	72·0	95·0	18·5	11·3	116·5	44·8	80·7	192·8	1958·8		2354·1	
594/764	91·0	728·5	454·5	29·3	55·0	71·0	18·4	8·0	94·9	45·1	94·5	170·0	1840·2		2173·1	
594/779	135·0	721·0	263·0	6·0	67·0	18·5	6·0	10·0	87·5	-	-	-	(1314·0)		2048·0	
594/781	45·2	319·5	171·5	0·0	23·5	35·0	2·0	1·7	57·0	19·5	42·0	114·0	830·9	109	1035·1	136
594/802	187·5	700·0	380·6	13·0	75·0	29·0	13·5	9·5	94·5	56·0	100·5	188·0	1817·1		2258·9	
594/806	109·7	568·0	290·5	16·3	61·0	21·3	13·5	12·9	90·2	48·0	87·2	157·8	1476·4	113	1867·0	143
595/ 32	51·0	331·2	151·7	1·6	28·3	15·2	0·4	1·7	55·5	22·0	32·6	106·2	797·4	104	937·6	123
595/110	51·0	504·9	218·0	11·2	60·1	50·0	0·0	6·5	63·0	22·5	53·5	123·0	1163·7	108	1484·1	137
595/161	148·2	542·0	147·0	0·0	54·5	25·0	0·0	0·0	92·0	55·5	62·5	139·0	1066·7	129	1150·5	141
595/202	83·5	448·0	287·8	3·5	57·8	67·2	3·5	5·5	70·2	17·3	55·5	95·1	1165·0	106	1511·4	139
595/210	100·3	474·7	245·7	0·0	47·3	27·0	4·5	5·0	60·5	18·0	44·9	78·0	1105·9	118	1547·3	165
595/443	50·5	324·5	124·0	0·0	36·0	50·0	2·5	4·5	61·0	15·7	27·7	58·2	734·6		1111·3	
595/579	82·5	423·2	142·4	7·0	48·0	16·5	6·0	0·8	52·1	25·0	39·2	110·0	952·7		1118·4	
595/711	33·0	220·5	21·5	0·0	51·0	12·0	0·0	0·0	39·6	14·5	30·0	46·0	468·1		805·2	
595/179	17·3	209·0	40·6	1·2	32·7	19·0	0·3	0·0	55·6	10·5	10·9	64·6	461·7	80	651·0	113
595/847	33·5	198·6	14·2	2·0	14·7	5·0	1·5	0·0	32·7	9·3	73·4	39·8	425·7		527·5	83

R E E N V A L 1 9 5 6 R A I N F A L L

KWARTAAL TOTALE IN MILLIMETERS EN PERSENTASIES VAN NORMALE
QUARTERLY TOTALS IN MILLIMETRES AND PERCENTAGES OF NORMALS

NR – NO	STASIE – STATION	BRE LAT S	LENG LONG E	HT M	KWARTAAL – QUARTER DEC 1956 FEB 1956 MM	PER	MAR 1956 MAY 1956 MM	PER	JUN 1956 AUG 1956 MM	PER	SEP 1956 NOV 1956 MM	PER
627/ 56	MOLEPOLOLE	24°26′	25°52′	1052	429·0		60·5		0·0		83·7	
627/538	DITSHUKUDU	2428	2548	1018	359·1		90·5		0·0		86·1	
628/266	MOCHUDI	2426	2609	946	303·0		93·3		3·5		68·9	
629/685	LOOPLAAGTE	2426	2653		408·5		76·5		0·0		170·0	
629/702	INMALKAAR	2412	2664	853	342·3		(40·9)		--		91·3	
630/383	AGEN	2423	2713	917	355·0	140	130·7	108	0·0	0	219·3	184
630/556	GROENVLEI / SKL	2416	2719	998	241·8		92·0		0·0		139·7	
630/826	GROENRIVIER	2416	2729	975	414·7	149	106·7	96	0·0	0	137·7	122
630/886	HOOPDAL / POL	2416	2730	1219	366·0		98·0		0·0		107·0	
631/ 11	HOPEWELL	2411	2731	980	329·9		110·5		0·5		151·9	
631/131	DIAMOND V RANCH	2411	2735	1219	285·0		114·5		16·0		115·0	
631/564	ELANDSHOEK	2424	2749	1463	551·8		200·5		0·0		177·7	
631/596	STERKFONTEIN	2426	2750	1546	600·5		207·6		4·5		222·5	
632/ 44	GOEDEHOOP	2414	2802	1140	308·1		171·3		1·9		201·7	
632/ 69	KOPPIE ALLEEN	2429	2803	1219	456·3		157·1		3·1		220·5	
632/274	DORSET / POL	2404	2810	1466	434·0		138·5		0·0		128·2	
632/297	BOEKENHOUTKLOOF	2427	2810	1285	490·1	156	120·0	84	0·0	0	156·9	109
632/726	TAFELKOP	2406	2825	1372	376·7		151·3		0·0		192·3	
632/797	NOOITGEDACHT	2417	2827	1524	430·1		174·0		0·0		183·5	
633/185	BACCHUS	2405	2837	1219	407·6		58·5		5·0		202·5	
633/393	ZAAIPLAATS	2403	2844	1219	345·4	98	98·6	69	3·0	19	195·2	141
633/450	GROOTVLEI	2430	2845	1067	381·0		100·5		6·0		214·5	
633/463	VASTRAP	2413	2846	1219	459·5		146·7		6·5		197·2	
633/503	RIETFONTEIN	2423	2847	1067	497·5	137	140·0	107	8·9	46	196·8	122
633/796	MOORDDRIFT	2416	2857	1067	322·0		93·2		7·5		178·0	
633/881A	POTBIETERSRUST / POL	2411	2900	1067	287·8	88	143·0	106	7·0	44	163·3	112
634/ 50	WITPOORT	2420	2902	1219	288·0		122·5		9·0		270·5	
634/131	PLANKNEK	2411	2905	1219	225·2		152·2		7·5		153·0	
634/140	DOORNFONTEIN	2420	2905	1219	342·6		108·1		11·0		202·4	
634/417	UITZICHT	2427	2914	945	328·6	112	71·5	59	9·0	63	179·1	128
634/580	VRISGEWAAGD	2410	2920		249·5		121·5		10·5		156·8	
634/622	ZEBEDIELE / NAF	2422	2921		278·0		94·5		12·0		175·9	
635/ 76	CHUNIESPOORT / POL	2416	2933	1158	366·2		70·5		14·0		107·5	
635/ 77	RUSTPLAAS / NAF	2417	2935		393·8		68·0		0·0		83·5	
635/127	DOORNDRAAI / NAF	2407	2935		400·0		60·5		15·0		147·0	
635/208	WONDERBOOM / NAF	2428	2937		212·3		96·5		12·6		157·8	
635/490	KEMPVILLE NO 111	2410	2947		411·3		85·9		12·5		87·9	
635/763	GROOTFONTEIN / NAF	2413	2956	762	372·5		33·5		10·5		88·5	
635/862	PASCHASKRAAL	2422	2959	884	343·3		47·3		8·8		162·2	
636/276	THE HEIGHTS	2406	3010	1311	1320·8		233·0		55·0		202·3	
636/308	THE DOWNS	2408	3011	1280	1002·7	223	156·9	69	69·8	146	156·9	83
636/486	TOURS	2406	3017	838	942·5		207·5		5·0		128·0	
636/518	SCHELM	2408	3018	1219	1012·9		255·8		11·5		140·7	
636/721	BONN	2401	3025	579	944·7		111·2		3·5		100·8	
636/724	THE BINNACLE	2404	3025		619·4		60·5		17·3		103·9	
636/761	LORRAINE / NAF	2411	3026		637·4		88·5		5·5		86·5	
637/ 70	HARMONY	2410	3033		508·7		51·5		0·0		63·6	
637/261	THE OAKS	2421	3039	610	376·5		71·1		2·0		120·3	
637/503	RICHMOND	2423	3047		383·8		140·5		0·0		70·5	
637/609	INYOKO	2409	3051	445	348·5		48·5		1·5		76·0	
637/720	BEDFORD	2430	3054	762	592·5		183·0		41·0		120·5	
638/528	NEDERLAND	2418	3118		424·5		40·0		0·0		68·2	
639/504	SATARA	2424	3147	275	474·5		77·4		6·1		202·7	
672/748	CUMBERLAND	2358	2655	853	215·5	96	81·5	68	4·5	23	222·0	202
673/ 81	IRELAND	2351	2703		323·3		76·0		0·0		126·9	
673/128	KRUISPAD	2338	2705	653	327·8		27·1		12·5		105·6	
673/284	HAAKDOORNPAN	2344	2710		313·7		38·5		0·0		156·5	
673/769	RIETFONTEIN	2349	2726		359·5		93·0		0·0		143·0	
674/ 73	NAAUWONTKOMEN	2343	2733		316·6		34·5		0·0		134·5	
674/207	STERKFONTEIN	2357	2737	1067	327·0		0·0		0·0		107·1	
674/429	GROOTFONTEIN	2339	2745	884	229·8		94·0		0·0		117·0	
674/855	DUIKERRIVIER	2345	2759		366·5		111·0		0·9		118·5	
675/147	DERDEKRAAL	2357	2804	1292	375·8	133	144·6	107	0·0	0	123·7	95
675/125	AUTORITEIT	2338	2805	899	267·4		40·3		4·5		97·2	
675/182	VILLA NORA / POL	2332	2807	844	170·4	75	52·0	53	0·0	0	79·8	78
675/547	GROBBELAARSHOEK	2337	2819		141·5		8·9		0·0		56·9	
675/695	MARKEN	2335	2824	1006	244·5		13·0		0·0		90·5	
675/720	MUISVOGELKRAAL	2400	2824	1189	367·4		161·6		0·9		182·9	
676/128	HAAKDOORNDRAAI / NAF	2338	2835		304·8		99·5		0·0		90·5	
676/237	VEERDOORNSDRAAI / NAF	2337	2838	1067	279·0		27·0		0·0		141·0	
676/363	SALEM / NAF	2333	2843		306·0		43·0		0·0		91·5	
676/523	VAALPENSKRAAL / NAF	2343	2848	1097	241·8		142·0		0·9		125·4	
676/705	SWERWERSKRAAL	2345	2854	1058	260·5	107	130·7	124	0·7	3	127·2	103
676/785	CROMFORD / NAF	2333	2857		236·4		7·5		0·0		126·5	
676/838	ARMOEDE	2358	2858	1128	228·0		85·5		0·0		191·0	
676/839	ARMOEDE	2359	2858	1128	186·5		112·0		0·0		160·0	
677/ 99	CHLOE / NAF	2339	2904		248·0		45·0		0·0		97·0	
677/188	VULCANUS / NAF	2338	2907		230·0		25·0		0·0		121·0	
677/249	BERGZICHT / NAF	2349	2909	1341	280·5		84·5		9·0		261·2	
677/440	JAKKALSFONTEIN	2350	2915	1341	214·4		37·6		14·3		124·5	
677/764	PALMIETFONTEIN	2344	2926	1189	180·2		99·0		0·0		82·9	
677/802	PIETERSBURG / WS	2352	2927	1230	203·5		54·7		11·8		112·2	
677/818	THORNELOE	2336	2928	1164	204·7		80·0		0·0		100·5	
677/854	PIETERSBURG / HOSP	2354	2928	1266	192·4	78	69·7	60	10·5	88	113·0	84
677/891	BROADLANDS	2351	2930	1280	189·5		56·9		0·0		113·4	

R E E N V A L 1 9 5 6 R A I N F A L L

TOTALE REENVAL IN MILLIMETERS EN JAARPERSENTASIES VAN NORMALE
TOTAL RAINFALL IN MILLIMETRES AND YEAR-PERCENTAGES OF NORMALS

NR NO.	JAN MM	FEB MM	MAR MM	APR MM	M A A N D - M O N T H MAY MM	JUN MM	JUL MM	AUG MM	SEP MM	OCT MM	NOV MM	DEC MM	J A A R - Y E A R JAN 1956 DEC 1956 MM	PER	JUL 1955 JUN 1956 MM	PER
627/ 56	129.5	187.5	49.5	0.0	11.0	0.0	0.0	0.0	6.5	38.0	39.2	85.5	546.7	110	568.6	115
627/153	19.3	215.0	80.8	0.0	9.7	0.0	0.0	0.0	13.7	11.9	50.6	84.4	495.3		512.4	
628/256	52.0	158.5	64.7	0.0	34.6	3.5	0.0	0.0	12.9	16.0	40.0	146.5	528.7	108	486.3	100
629/636	97.0	145.5	57.5	0.0	19.0	0.0	0.0	0.0	10.5	73.5	86.0	103.5	593.5		584.5	
629/702	78.9	170.5	36.5	5.4	--	--	--	--	8.8	32.8	49.7	30.7	(412.3)	-	(446.6)	
630/383	45.7	155.6	115.2	0.0	15.5	0.0	0.0	0.0	24.5	64.7	130.1	58.0	609.3	120	562.7	111
630/556	87.6	66.0	92.0	0.0	0.0	0.0	0.0	0.0	16.5	42.5	71.7	52.8	429.3	88	424.8	87
630/826	81.8	148.4	85.0	0.0	21.7	0.0	0.0	0.0	21.0	40.8	75.9	73.0	548.6	84	613.9	120
630/886	118.5	93.0	74.0	0.0	24.0	0.0	0.0	0.0	24.0	36.5	46.5	133.6	550.1		556.5	
631/ 11	67.0	170.9	80.2	5.8	24.5	0.0	0.5	0.0	22.8	40.1	99.0	155.5	556.3		(440.4)	
631/131	65.0	71.0	50.5	6.0	68.0	0.0	0.0	16.0	58.0	14.0	43.0	110.5	450.0		460.5	
631/564	117.5	194.2	146.0	0.0	54.5	0.0	0.0	0.0	51.5	66.7	59.5	95.5	785.5	112	885.5	126
631/596	113.2	214.3	154.4	0.0	53.2	0.0	4.5	0.0	76.0	88.5	58.0	95.0	857.1	121	958.5	130
632/ 44	68.8	136.0	108.1	0.6	62.6	0.6	1.3	0.0	64.5	91.7	45.5	131.8	711.5		567.2	
632/ 89	81.6	185.7	110.8	3.2	43.1	2.8	0.5	0.0	85.0	84.3	51.0	155.6	803.4		714.7	
632/274	187.5	158.5	130.8	8.0	0.0	0.0	0.0	0.0	41.7	60.0	26.5	95.0	687.7		670.0	
632/297	67.0	179.5	86.5	6.0	27.5	0.0	0.0	0.0	40.4	54.0	56.5	107.8	625.2	103	701.8	115
632/726	102.0	124.7	118.5	0.0	32.8	0.0	0.0	0.0	44.1	84.0	64.2	106.0	676.3	115	654.6	111
632/797	106.0	148.3	92.5	37.0	44.5	0.0	0.0	0.0	52.5	86.0	43.0	127.0	738.8		672.6	
633/185	86.6	211.5	38.0	0.0	20.5	5.0	0.0	0.0	46.4	53.9	102.0	150.1	713.8		591.9	
633/393	47.1	199.0	77.2	0.1	21.3	2.5	0.5	0.0	61.4	47.1	86.7	199.5	742.4	114	631.8	97
633/460	124.0	168.5	53.5	0.0	47.0	6.0	0.0	0.0	52.0	62.0	100.5	111.0	724.5	115	590.0	93
633/463	58.5	199.5	122.2	5.5	19.0	6.5	0.0	0.0	61.0	39.2	97.0	99.2	707.8	118	717.9	119
633/503	122.7	215.0	86.0	5.5	46.5	8.5	0.4	0.0	80.0	57.3	89.5	150.7	854.1	124	772.6	114
633/796	80.0	134.0	75.2	0.0	18.0	0.0	7.5	0.0	52.0	78.0	48.0	146.5	639.2	108	557.7	98
633/881A	55.3	160.8	102.5	20.8	19.7	7.0	0.0	0.0	38.5	36.0	88.8	155.0	684.2	110	601.1	97
634/ 50	57.0	122.0	78.5	5.5	41.5	9.0	0.0	0.0	80.0	134.5	56.0	127.0	708.0	121	584.3	100
634/131	74.2	105.3	123.2	17.5	11.5	7.5	0.0	0.0	33.0	38.5	81.5	113.3	605.5	100	498.9	83
634/140	54.0	143.0	74.0	3.0	31.1	11.0	0.0	0.0	75.5	67.7	59.2	130.7	649.2	102	605.9	95
634/417	88.4	151.6	43.5	0.0	28.0	9.0	0.0	0.0	75.2	53.4	50.5	149.2	648.8	114	517.1	91
634/580	54.0	141.0	101.5	0.0	20.0	10.5	0.0	8.0	67.5	40.5	48.8	132.5	616.3		534.7	
634/622	61.0	132.5	68.0	0.0	26.5	12.0	0.0	0.0	55.5	48.5	71.2	124.5	690.4		596.6	
635/ 76	27.5	208.7	60.5	0.0	10.0	14.0	0.0	0.0	50.0	23.0	34.5	72.0	500.2	91	562.2	103
635/ 77	69.0	212.3	59.0	0.0	9.0	0.0	0.0	0.0	40.5	19.0	24.0	139.0	571.8		547.8	
635/127	56.0	249.0	39.0	5.0	16.5	12.0	3.0	0.0	59.5	54.5	33.0	125.5	653.0		620.2	
635/208	38.9	97.0	53.5	0.0	45.0	12.5	0.1	0.0	59.6	31.2	67.0	126.0	528.8		451.7	
635/490	46.7	221.1	44.8	29.0	12.1	12.5	0.0	0.0	42.6	6.1	39.2	148.5	602.6		638.6	
635/763	60.0	226.0	17.5	0.0	16.0	10.5	0.0	0.0	43.0	14.0	31.5	83.5	502.0		538.5	
635/862	36.8	198.5	28.2	9.6	12.5	8.8	0.0	0.0	60.0	34.2	68.0	124.6	578.2	117	488.9	98
636/278	69.6	972.2	156.3	37.1	39.6	41.8	6.1	7.1	93.9	45.4	63.0	137.4	1569.5	159	1898.8	186
636/398	63.2	698.2	104.1	24.0	28.8	46.3	8.0	15.5	61.9	29.9	65.1	115.8	1260.8	138	1520.2	165
636/486	74.5	643.3	153.5	16.5	37.5	1.0	4.0	0.0	68.0	25.5	34.5	120.7	1179.2		1465.3	
636/518	92.5	695.4	153.6	61.2	39.0	4.5	0.0	7.0	76.2	19.5	45.0	146.0	1339.9	143	1570.0	168
636/721	6.5	719.0	69.7	10.9	30.6	3.6	0.0	0.0	60.8	40.0	0.0	116.3	1057.3		1346.0	
636/724	0.0	397.2	33.0	20.0	7.5	17.3	0.0	0.0	67.4	8.5	28.0	81.1	660.0		902.2	
636/761	12.5	397.4	37.5	22.0	29.0	1.6	0.4	3.5	48.2	15.6	22.7	83.7	674.1		933.4	
637/ 70	36.5	276.7	32.3	0.0	19.0	0.0	0.0	0.0	47.5	8.7	7.4	103.9	532.0		770.0	
637/261	42.0	196.0	46.5	0.6	24.0	0.5	1.5	0.0	55.5	10.2	54.6	134.0	565.4		581.1	
637/503	0.0	223.0	115.5	0.0	25.0	0.0	0.0	0.0	47.5	9.5	13.5	71.1	513.1		659.7	
637/609	6.3	214.7	18.5	0.0	30.0	1.5	0.0	0.0	38.0	6.0	32.0	81.6	428.6	88	549.4	
637/720	83.0	340.6	154.5	1.0	27.5	32.0	6.5	2.5	49.5	17.0	54.0	128.5	896.5	112	1008.0	126
638/528	24.5	367.5	20.5	0.0	19.5	0.0	0.0	0.0	15.7	1.0	51.5	113.5	613.7		498.0	
639/504	27.2	290.4	47.5	2.0	27.9	6.1	0.0	0.0	18.7	10.5	173.5	109.5	713.3	154	744.9	140
672/748	0.0	198.6	47.0	14.5	20.0	4.5	0.0	0.0	16.5	30.5	175.0	84.6	591.1	127	377.0	81
673/ 81	43.5	161.2	39.0	6.8	30.2	0.0	0.0	0.0	8.7	19.0	99.2	155.3	562.9		465.1	
673/128	23.8	196.8	14.3	0.0	12.8	12.5	0.0	0.0	4.2	9.3	92.1	129.9	495.7	128	439.2	117
673/284	12.5	217.5	20.0	0.0	18.5	0.0	0.0	0.0	6.5	27.9	122.1	156.0	581.0		459.7	
673/769	10.5	177.8	81.5	0.0	11.5	0.0	0.0	0.0	0.0	48.5	94.5	176.5	600.5		512.5	
674/ 73	11.5	150.0	17.5	0.0	17.0	0.0	0.0	0.0	12.0	23.0	99.5	159.0	489.5		421.7	
674/207	0.0	190.5	0.0	0.0	0.0	0.0	0.0	0.0	12.0	59.6	35.5	75.0	372.6		481.0	
674/429	64.9	108.0	70.0	17.0	7.0	0.0	0.0	0.0	16.0	25.0	76.0	104.5	488.4		405.5	
674/855	81.0	158.0	90.5	20.5	0.0	0.0	0.0	0.0	30.5	52.5	35.5	181.5	650.0		578.8	
675/117	112.0	140.4	120.6	0.0	24.0	0.0	0.0	0.0	50.2	48.5	25.0	59.5	580.2	103	635.7	113
675/125	86.8	149.0	32.5	0.0	7.8	4.5	0.0	0.0	27.5	29.0	40.7	126.8	504.6	113	400.8	90
675/182	9.5	106.4	31.0	0.0	21.0	0.0	0.0	0.0	35.7	24.1	20.0	206.5	454.2	104	318.4	73
675/547	28.5	75.0	0.0	6.1	2.8	0.0	0.0	0.0	14.4	28.0	14.5	170.5	339.8		217.4	
675/695	29.0	129.5	13.0	0.0	0.0	0.0	0.0	0.0	4.0	37.5	49.0	179.8	441.5	117	378.6	101
675/730	98.9	139.8	124.1	5.8	31.7	0.9	0.0	0.0	54.1	37.3	91.5	86.7	570.8		550.6	
676/128	34.0	240.6	61.5	0.0	32.0	0.0	0.0	0.0	23.5	23.5	43.5	154.0	618.5		555.9	
676/237	88.5	150.5	27.0	0.0	0.0	0.0	0.0	0.0	64.5	44.0	32.5	110.7	517.7		443.0	
676/363	27.5	237.6	12.0	0.0	31.0	0.0	0.0	0.0	27.0	17.5	47.0	150.5	550.0		463.5	
676/529	27.0	127.8	79.5	20.5	42.0	0.0	0.0	0.0	39.9	20.5	65.0	146.5	568.7		518.0	
676/705	69.5	143.0	82.5	11.7	36.5	0.7	0.0	0.0	32.2	40.5	54.5	149.5	616.6	127	526.0	108
676/783	21.0	162.9	0.0	2.5	5.0	0.0	0.0	0.0	29.0	2.5	95.0	94.0	411.9		338.2	
676/838	37.0	132.0	85.5	0.0	0.0	0.0	0.0	0.0	48.0	82.0	61.0	103.0	548.5		458.9	
676/839	27.0	109.0	112.0	0.0	0.0	0.0	0.8	0.0	40.0	80.0	40.0	89.0	497.0		446.0	
677/ 39	71.6	118.4	0.0	10.0	35.0	0.0	0.0	0.0	35.0	21.5	40.5	131.0	463.0		451.1	
677/188	39.0	130.0	0.0	0.0	25.0	0.0	0.0	0.0	35.0	36.0	50.0	152.0	447.0	113	394.5	100
677/249	127.5	196.0	72.5	12.0	0.0	0.0	0.0	0.0	57.8	145.4	58.0	170.0	749.2	172	566.5	130
677/440	74.4	140.0	42.6	0.0	15.0	8.5	5.6	0.0	48.0	37.0	39.5	136.5	547.1	95	405.5	71
677/764	18.0	115.7	86.5	0.0	12.5	0.0	0.0	0.0	32.4	8.0	42.5	98.2	411.8	110	389.2	104
677/802	24.1	109.8	39.8	1.3	13.6	11.6	0.0	0.2	56.0	18.9	37.3	117.2	429.0		434.6	
677/816	15.0	106.2	56.3	5.0	24.7	0.0	0.0	0.0	50.5	6.0	44.0	94.0	395.7	94	345.6	82
677/834	16.6	198.2	47.2	10.0	12.8	10.5	0.0	0.0	84.0	19.5	39.5	136.3	454.3	89	430.5	85
677/891	22.0	114.1	45.3	0.0	11.6	0.0	0.0	0.0	37.9	12.6	42.9	188.4	494.8	99	381.9	76

R E E N V A L 1 9 5 6 R A I N F A L L

KWARTAAL TOTALE IN MILLIMETERS EN PERSENTASIES VAN NORMALE
QUARTERLY TOTALS IN MILLIMETRES AND PERCENTAGES OF NORMALS

NR - NO	STASIE - STATION	BRE LAT S	LENG LONG E	HT M	KWARTAAL - QUARTER DEC FEB 1955 1956 MM	PER	MAR MAY 1956 1956 MM	PER	JUN AUG 1956 1956 MM	PER	SEP NOV 1956 1956 MM	PER
678/ 2	BYLSTEEL	2°52'	29°31'	1135	223·0		115·0		0·0		38·5	
678/132	SANDRIVIERSPOORT	2342	2935	1143	229·5		45·1		1·8		67·2	
678/144	KALKFONTEIN	2354	2935	1223	213·2		58·5		0·0		108·5	
678/297	MATIEBASKRAAL	2357	2940	1327	257·0		31·5		3·6		103·7	
678/381	CYFERKUIL / NAF	2351	2943		247·5		69·0		9·5		73·0	
678/680	KRATZENSTEIN	2350	2953		591·3		75·9		12·3		130·9	
678/696	WILGEBOSCHFONTEIN 2	2336	2954	1219	406·6		57·0		2·3		89·1	
678/722	DRIEFONTEIN	2332	2955	1219	422·5		109·7		13·5		86·0	
678/725	WILGEBOSCHFONTEIN 1	2335	2955	1219	519·3		95·1		8·7		128·9	
678/776	HAENERTSBURG / POL	2356	2956	1402	717·5	168	152·2	69	5·0	15	100·0	58
678/805	WELTEVREDEN	2355	2957	1494	1155·5		309·8		48·0		257·0	
678/836	BLENSHJEL	2356	2958	1524	617·5		159·7		37·0		228·5	
678/858	BROEDERSTROOM / BOS	2348	2959	1555	1682·6		453·5		117·5		392·0	
678/883	RAMATOELASKLOOF	2343	3000	914	378·5		63·3		5·5		61·1	
678/890	WOODBUSH 1 / BOS	2350	3000	1528	1504·7	172	437·0	100	94·5	110	358·1	103
679/ 19	DE HOEK / BOS	2349	3001	1219	1510·8		482·8		93·3		346·0	
679/135	BELVEDERE	2345	3005	1372	1217·0		268·7		51·6		177·7	
679/136	GRENSHOEK / BOS	2346	3005	1372	1192·5		241·0		38·5		179·5	
679/139	MIDDELKOP / BOS	2349	3005	1752	1286·4		282·0		61·3		236·8	
679/141	VERGELEGEN	2351	3005	1128	1208·5		395·8		(36·5)		256·9	
679/156	MOKEETSI / SAR	2336	3006	732	570·4		139·7		0·0		57·5	
679/164	WESTPALIA	2344	3006	945	1141·0		245·0		36·5		171·5	
679/197	ZOWERKOMST / BOS	2347	3007	792	1162·5		298·4		38·0		159·5	
679/221	DUIVELSKLOOF / MUN	2341	3008	792	908·5	175	258·5	95	21·0	50	150·6	86
679/227	MERENSKY / SKL	2347	3008	755	1067·5		169·1		43·0		141·2	
679/245	BOEKENHOUTBULT	2335	3009	762	445·8		151·5		3·5		17·5	
679/267	NEW AGATHA / BOS	2357	3009	1097	1361·5		414·5		90·5		289·8	
679/268	MONAVEIN	2358	3009	762	1217·3		316·1		106·6		295·6	
679/289	PUSELLA	2349	3010	749	1074·0		166·8		34·6		191·2	
679/290	TZANEEN / BOS	2350	3010	777	955·5		116·0		30·1		163·4	
679/378	BROEDERSTROOMDRIFT	2348	3013	671	936·0	189	(149·0)		--		185·0	107
679/401	TRIANGLE	2341	3014	823	1105·0		181·5		13·0		155·6	
679/407	BEAM ENDS	2347	3014	732	1030·8		145·9		24·2		191·7	
679/441	VALENCIA ESTATES	2351	3015	610	1024·3		164·6		13·9		126·3	
679/456	RAVENSHILL	2336	3016	914	792·6		323·0		12·7		115·4	
679/508	THABINA / AGR	2358	3017	701	744·0		175·0		14·8		104·7	
679/532	LETABA ESTATE	2352	3018	556	803·1		203·5		4·2		122·9	
679/592	LEEUWFONTEIN	2352	3026	549	697·0		177·2		4·5		116·0	
679/859	BELLE OMBRE	2349	3029		510·7		34·0		0·0		54·0	
680/ 59	LEYDSDORP / NAF	2359	3032	661	512·0		83·5		0·0		100·0	
680/135	LA COTTE	2343	3035	451	342·1		91·7		0·0		83·2	
680/167	CHESTER	2347	3036	518	316·3		74·0		(3·0)		70·5	
680/225	BLACK HILLS	2345	3038	518	309·0		75·5		0·0		70·0	
680/280	EILAND	2340	3040	457	363·4		118·9		0·6		87·0	
680/354	CONSOLIDATED MURCHISON / MINE	2354	3042		338·5		41·7		23·1		59·2	
680/439	PLATVELD	2349	3045	486	308·8	125	66·4	56	8·3	43	72·0	68
680/613	NONDWENI	2343	3051	457	265·0		86·3		0·1		63·9	
680/821	MAHALE	2341	3058	457	320·5		83·5		0·0		54·0	
680/832	ALONBRIDGE	2352	3058		309·4		71·7		1·5		87·2	
681/ 69	LETABA RANCH	2339	3103		295·0		75·8		0·0		64·2	
681/ 77	BADEROUKWE	2347	3103		365·5		41·5		0·0		75·6	
681/180	PHALABORWA	2400	3106	335	416·1	170	43·1	39	4·0	20	68·0	68
681/209	PHALABORWA	2359	3107	335	447·6		51·9		6·5		70·9	
716/514	MAHALAPYE	2304	2648	1005	396·5	166	103·5	91	0·0	0	146·5	145
716/515	MAHALAPYE / AGR	2305	2648	1006	369·6		114·3		0·0		140·0	
717/357	DIKGATLONG	2327	2712	914	327·1	137	26·1	25	0·3	3	96·7	101
717/418	DIKGATLONG 2	2328	2714	914	272·2		31·9		0·3		79·4	
718/409	RUSTENBURG / NO 517	2319	2744		321·1		36·6		2·0		56·4	
718/434	ZANDPAN	2314	2745		247·8		104·5		0·0		87·0	
718/772	AFGUNS	2322	2756		204·0		15·0		0·0		56·0	
718/798	WAGENKOP	2318	2757		180·2		25·7		0·0		95·7	
718/846	KLIPBANKFONTEIN	2306	2759		245·1		0·0		0·0		58·2	
718/874	TOMBURKE	2304	2800		276·3		9·8		0·0		85·5	
719/370	MARNITZ	2310	2813	945	288·5		17·9		0·0		86·1	
719/428	STRYDPAN	2308	2815		325·8		10·5		0·0		197·0	
719/467	BOEKENHOUTFONTEIN	2317	2816		184·4		34·0		0·0		85·4	
719/646	CAROLINA	2316	2822		246·5		19·5		0·2		94·4	
720/121	WELGEDACHT / SKL	2301	2835	914	276·5		0·0		0·0		87·0	
720/198	OATLANDS	2318	2837	1067	554·2		44·5		1·2		173·7	
720/727	LEIPZIG	2307	2855	1219	404·6	143	108·1	76	0·0	0	134·9	107
721/157	INNES	2307	2906	914	337·6		71·4		4·6		176·7	
721/197	BOCHEM 1	2317	2907	954	324·0	140	68·5	60	0·0	0	68·0	60
721/257	BOCHEM 2	2317	2909	954	(305·8)		61·9		0·8		61·1	
721/522	REDHILL	2312	2915	975	276·9		87·0		0·0		82·5	
721/618	WALDBURG	2318	2921	1067	211·5		52·0		9·8		45·5	
721/665	MARA	2305	2925	914	308·7		85·5		6·5		127·7	
721/772	KALKFONTEIN	2322	2926	991	184·9		68·4		2·9		55·6	
721/846	GOEDGEDAACHT	2306	2929	914	163·0		0·0		0·0		(98·0)	
721/849	HOUTRIVIER	2309	2929	914	187·5		20·0		0·0		81·8	
722/ 82	LEGKRAAL	2322	2933	975	197·0	96	28·0	52	1·5	13	34·2	40
722/ 99	MARA / AGR	2309	2934	914	144·0		54·6		11·5		81·8	
722/267	DE ONDERSTEWAGENDRIFT / NAF	2327	2939		277·9		23·0		0·0		(47·0)	
722/277	UNA / AGR	2307	2940	899	258·2		33·5		13·0		134·9	
722/301	CAPESTHORNE	2301	2941	853	248·8		96·4		0·0		61·8	
722/409	BULTFONTEIN	2319	2944	1097	325·6		43·9		0·0		41·1	

R E E N V A L 1 9 5 8 R A I N F A L L

TOTALE REENVAL IN MILLIMETERS EN JAARPERSENTASIES VAN NORMALE
TOTAL RAINFALL IN MILLIMETRES AND YEAR-PERCENTAGES OF NORMALS

NR NO	JAN MM	FEB MM	MAR MM	APR MM	MAAND - MONTH MAY MM	JUN MM	JUL MM	AUG MM	SEP MM	OCT MM	NOV MM	DEC MM	JAAR - YEAR JAN 1958 DEC 1958 MM	PER	JUL 1957 JUN 1958 MM	PER
678/ 2	9·5	110·5	89·5	25·5	0·0	0·0	0·0	0·0	28·5	0·0	10·0	106·6	380·1	101	441·5	117
678/132	4·0	140·3	31·6	5·9	7·6	1·8	0·0	0·0	33·7	0·0	33·5	79·5	337·9	80	345·7	82
678/144	17·5	86·7	48·5	0·0	10·0	0·0	0·0	0·0	77·5	21·5	9·5	161·0	432·2	96	412·7	92
678/297	0·0	112·5	14·0	0·0	17·5	3·5	0·0	0·0	70·2	17·5	16·0	140·0	391·2	85	442·0	97
678/381	49·0	91·0	46·0	19·0	10·0	9·5	0·0	0·0	56·5	8·5	8·0	142·5	434·0		442·0	
678/580	53·7	421·7	53·7	10·3	11·9	7·1	5·2	0·0	55·7	26·5	48·7	133·6	828·1		820·9	
678/694	17·8	256·2	44·3	0·5	12·2	0·8	1·3	0·2	31·4	23·9	33·8	93·3	515·7		555·2	
678/722	63·0	251·0	89·7	0·0	20·0	3·5	7·0	3·0	25·0	12·0	49·0	63·5	586·7		705·7	
678/725	43·2	321·9	73·5	5·8	17·8	1·3	6·9	0·5	43·0	19·1	66·8	85·5	683·3	123	800·1	145
678/776	138·0	436·0	110·2	13·5	28·5	0·0	5·0	0·0	31·5	11·5	57·0	129·2	960·4	112	1059·7	125
678/805	202·3	645·0	258·1	24·0	27·7	27·1	17·6	3·3	102·8	52·7	101·5	147·4	1609·5	151	1797·1	168
678/836	116·0	356·5	134·7	4·0	21·0	17·5	16·5	3·0	97·5	44·0	87·0	109·0	1006·7		1026·4	
678/858	317·0	987·0	321·0	58·0	74·5	60·5	32·5	24·5	144·5	93·0	154·5	237·0	2504·0	120	2748·1	133
678/883	57·5	242·4	45·1	2·0	16·2	3·0	2·5	0·0	32·1	9·0	20·0	42·2	472·0	90	560·0	107
678/890	200·0	870·7	359·2	41·0	56·8	57·0	14·4	23·1	127·5	66·7	163·9	219·0	2179·3	125	2502·8	144
679/ 19	183·2	817·6	377·8	40·0	65·0	55·7	10·2	27·4	120·5	64·0	161·5	270·7	2193·6	131	2552·4	153
679/135	238·9	714·9	222·3	21·4	25·0	23·3	20·5	7·8	76·0	42·3	59·4	144·8	1596·6	129	1852·7	
679/136	184·5	618·0	226·5	9·5	5·0	28·0	6·0	7·5	87·0	35·0	57·5	143·5	1405·0		1742·2	
679/139	121·4	705·5	201·0	44·5	36·8	32·5	5·8	13·0	97·0	57·0	84·8	151·4	1550·4	125	2009·9	162
679/141	166·1	707·3	281·3	39·0	75·5	36·5	0·0	--	112·0	57·0	87·9	147·7	(1710·3)		2015·0	147
679/156	60·0	366·4	105·2	0·0	36·5	0·0	0·0	0·0	25·3	6·3	25·9	59·5	683·1	139	819·1	167
679/164	249·5	672·0	203·0	14·5	27·5	15·5	21·0	0·0	76·5	50·0	45·0	106·5	1481·0	110	1721·0	128
679/197	189·0	660·0	150·0	22·0	36·4	25·8	2·5	10·5	73·0	38·5	48·0	133·0	1387·9	132	1692·9	160
679/221	209·0	530·0	201·0	12·5	44·5	0·0	21·0	0·0	57·4	53·5	39·5	146·0	1315·1	131	1398·2	138
679/227	179·0	608·2	140·8	17·8	19·5	35·0	0·0	8·0	75·6	15·0	50·6	87·0	1227·5	127	1574·1	162
679/245	14·7	312·4	133·0	0·0	18·5	3·5	0·0	0·0	15·5	0·0	2·0	67·0	566·6	100	674·8	128
679/267	195·0	713·9	303·8	36·0	75·7	70·0	4·5	16·0	140·0	29·0	120·8	179·5	1883·2		2267·5	
679/268	159·1	659·6	194·9	34·3	86·9	77·6	12·5	16·5	124·6	32·1	138·9	166·7	1703·7		2014·0	
679/289	128·1	598·4	120·6	15·1	31·1	26·1	2·3	6·2	76·8	47·4	67·0	110·6	1229·7	123	1573·9	158
679/290	133·0	528·0	74·1	10·5	31·4	22·5	3·5	4·5	70·2	34·0	59·2	76·2	1046·7	116	1341·0	148
679/378	143·0	481·0	121·0	--	28·0	--	--	--	63·0	28·0	94·0	76·0	(1034·0)	--	(1332·0)	--
679/401	191·5	598·0	151·5	16·0	14·0	2·0	11·0	0·0	74·6	45·0	36·0	141·0	1280·6	109	1456·0	126
679/407	48·0	620·8	105·0	11·4	29·8	15·3	2·4	6·5	67·0	43·9	80·8	119·3	1149·9		1448·5	
679/441	70·9	724·2	154·3	19·2	11·1	9·3	3·1	1·5	75·6	17·0	33·7	107·3	1207·2	154	1456·3	186
679/456	105·0	406·4	248·0	29·0	46·0	6·9	4·7	1·1	58·5	18·5	38·4	114·1	1076·6	110	1380·8	141
679/508	10·5	506·0	117·2	14·5	43·3	11·8	0·0	3·0	59·0	33·1	12·6	108·5	919·5	115	1177·6	148
679/532	18·0	514·7	170·4	12·1	21·0	1·2	1·5	1·5	77·8	20·9	24·2	84·4	947·7	116	1249·5	150
679/592	10·5	432·5	136·2	10·0	31·0	3·0	1·5	0·0	77·5	10·0	28·5	73·4	814·1	102	1109·6	139
679/889	3·5	322·7	20·0	0·0	14·0	0·0	0·0	0·0	54·0	0·0	0·0	178·2	592·4		664·5	
680/ 59	8·5	388·5	50·5	4·0	29·0	0·0	0·0	0·0	60·0	0·0	32·0	73·0	650·5	94	823·5	119
680/133	7·0	244·0	21·0	36·0	34·7	0·0	0·0	0·0	41·0	7·5	34·7	65·4	491·3	88	566·0	101
680/167	11·5	208·1	37·8	5·5	30·7	3·0	0·0	--	43·5	10·1	17·0	83·6	(450·8)		555·7	95
680/225	6·0	198·3	34·5	7·0	34·0	0·0	0·0	0·0	42·0	4·0	24·0	78·9	428·7	75	516·5	91
680/280	14·0	259·9	59·1	17·8	42·0	0·3	0·3	0·0	52·5	11·0	23·5	91·0	571·4		609·1	
680/354	9·0	247·6	25·1	1·1	15·5	1·5	9·6	12·0	45·4	2·0	11·8	99·3	479·9		640·8	
680/439	13·2	234·6	28·0	4·5	33·9	6·5	1·8	0·0	42·6	5·0	24·4	104·1	498·6	102	544·0	112
680/613	6·0	206·0	52·0	--	34·3	0·0	0·0	0·1	39·1	6·8	18·0	88·9	(451·2)		(495·7)	
680/821	8·5	259·5	42·5	10·0	31·0	0·0	0·0	0·0	29·0	0·0	25·0	121·5	527·0		539·7	
680/832	18·0	243·9	37·7	1·5	32·5	1·5	0·0	0·0	51·1	0·0	36·1	78·0	500·3		509·1	
681/ 69	13·7	236·1	13·0	40·6	22·2	0·0	0·0	0·0	43·0	0·6	20·6	128·7	518·5	108	476·3	99
681/ 77	6·0	264·0	21·5	0·0	20·0	0·0	0·8	0·0	45·5	0·0	30·0	189·0	576·0		563·0	
681/180	23·5	320·8	18·1	0·0	25·0	4·0	0·0	0·0	34·0	17·5	16·5	89·3	548·7	116	586·2	124
681/209	34·8	313·7	14·8	7·2	29·9	6·5	0·0	0·0	42·2	10·0	18·7	123·6	601·4		648·6	
716/514	15·6	117·2	86·5	4·0	13·0	0·0	0·0	0·0	2·5	34·2	109·8	89·0	471·8	102	569·1	120
716/515	11·7	105·2	101·4	1·0	11·9	0·0	0·0	0·0	2·3	30·8	106·9	75·9	447·1		556·3	
717/357	44·1	170·4	11·3	8·0	6·8	0·2	0·1	0·0	13·9	20·1	62·7	121·2	458·8	83	448·6	100
717/418	17·3	120·7	18·7	5·0	8·2	0·2	0·1	0·0	16·1	11·6	51·7	121·6	371·2		405·0	
718/409	24·9	139·9	9·0	15·6	12·0	2·0	0·0	0·0	3·1	28·5	24·8	72·8	332·6	72	441·5	104
718/434	38·5	38·5	79·5	13·0	12·0	0·0	0·0	0·0	0·0	38·0	49·0	81·0	409·5		445·0	
718/772	12·0	120·5	15·0	0·0	0·0	0·0	0·0	0·0	14·0	14·0	28·0	102·0	305·5		300·7	
718/798	18·5	98·8	25·7	0·0	0·0	0·0	0·0	0·0	0·0	34·7	51·0	98·9	327·6		291·5	
718/846	3·5	160·3	0·0	0·0	0·0	0·0	0·0	0·0	0·0	14·7	43·5	36·1	258·1		337·3	
718/874	12·3	163·1	0·0	0·0	9·8	0·0	0·0	0·0	6·2	20·1	59·2	81·2	351·9		387·4	
719/370	33·9	168·8	0·0	1·2	16·7	0·0	0·0	0·0	6·8	23·0	56·3	158·7	465·4		386·3	
719/428	17·0	224·3	0·0	0·0	10·5	0·0	0·0	0·0	16·0	20·5	70·5	106·5	465·3		434·4	
719/467	24·5	104·9	18·0	0·0	16·0	0·0	0·0	0·0	15·0	16·3	34·1	200·1	428·9	105	276·1	66
719/646	41·0	158·5	2·8	2·5	14·2	0·0	0·2	0·0	15·0	16·8	62·6	225·4	539·0		358·1	
720/121	0·0	215·0	0·0	0·0	0·0	0·0	0·0	0·0	3·0	30·0	34·0	170·8	472·0		315·5	
720/198	50·8	289·9	14·3	17·0	13·2	0·0	1·2	0·0	24·7	39·5	109·5	178·2	738·3		699·7	
720/727	34·5	207·4	44·4	56·5	8·2	0·0	0·0	0·0	23·8	23·0	88·1	186·8	671·7	120	590·1	105
721/152	17·5	205·2	8·0	48·4	15·0	4·5	0·1	0·0	35·7	37·2	103·8	162·4	637·8		590·4	
721/197	12·0	216·0	6·5	50·0	12·0	0·0	0·0	0·0	19·5	12·0	36·5	101·0	465·5	98	522·4	110
721/287	--	198·3	15·2	46·7	0·0	0·0	0·0	0·0	23·6	11·0	26·5	135·6	(456·9)		483·4	107
721/822	44·5	145·0	45·5	32·5	11·0	0·0	0·0	0·0	16·5	15·0	51·0	92·5	451·5	112	517·9	128
721/618	6·0	120·0	11·5	25·0	15·5	9·8	0·0	0·0	4·5	8·5	32·5	96·5	329·8	96	435·6	127
721/865	45·0	143·2	35·5	0·0	18·0	0·0	6·5	0·0	40·5	31·7	55·5	133·0	508·9		540·2	
721/772	6·8	100·2	29·9	29·0	9·5	0·0	2·0	0·0	11·5	4·6	37·5	74·0	305·0	75	363·0	89
721/846	12·0	106·0	0·0	0·0	0·0	0·0	0·0	0·0	22·0	0·0	--	99·1	(247·1)		339·5	
721/849	25·5	92·0	6·0	0·0	14·0	0·0	0·0	0·0	33·0	11·5	37·0	105·6	324·6		360·5	
722/ 82	3·6	85·0	15·6	0·0	12·4	1·6	0·0	0·0	8·2	8·3	17·7	64·0	216·4	55	348·4	89
722/ 99	5·7	81·8	43·7	0·5	10·4	0·5	11·0	0·0	28·1	18·5	35·2	92·8	326·2		345·8	
722/267	56·0	147·9	1·5	9·0	21·5	9·0	2·0	0·0	--	4·0	43·0	80·5	(354·4)		401·5	
722/277	27·2	161·5	26·0	0·0	7·5	3·5	9·5	0·0	28·0	63·0	43·3	112·5	482·0	117	474·4	115
722/391	19·7	170·2	37·4	0·0	9·0	0·0	0·0	0·0	11·0	25·0	25·0	140·0	487·3	103	470·7	101
722/409	41·8	139·8	20·5	11·9	11·5	0·0	0·0	0·0	15·4	6·6	19·3	73·5	360·0	98	509·6	139

R E E N V A L 1 9 5 6 R A I N F A L L

KWARTAAL TOTALE IN MILLIMETERS EN PERSENTASIES VAN NORMALE
QUARTERLY TOTALS IN MILLIMETRES AND PERCENTAGES OF NORMALS

NR - NO	STASIE - STATION	BRE LAT ° ′	LENG LONG ° ′	HT M	KWARTAAL - QUARTER DEC 1955 FEB 1956 MM	PER	MAR 1956 MAY 1956 MM	PER	JUN 1956 AUG 1956 MM	PER	SEP 1956 NOV 1956 MM	PER
722/497	ROUSPUT	23 17	29 47	1097	299·0		43·5		2·0		49·7	
722/509	RAMOKGOPAS / NAF	23 29	29 47		319·0		30·5		0·0		41·0	
722/529	BANDOLIERKOP / POL	23 19	29 48	1128	262·0	120	67·0	71	4·5	29	91·2	65
722/571	VERZAMELSHOEK	23 01	29 50	991	434·8		141·5		22·0		124·6	
722/614	ZWART RANDJIES	23 14	29 51	1036	257·6		49·2		0·0		73·6	
722/653	BULTFONTEIN	23 23	29 52	1128	333·4		46·5		0·0		95·0	
722/675	VLIEGENPAN	23 15	29 53	914	266·0		74·9		4·0		68·8	
722/693	LOUIS TRIGHARDT	23 03	29 54	1084	651·1	157	166·7	103	20·6	57	118·5	83
722/700	MAMPAKUIL	23 10	29 54	945	335·4		160·5		2·0		88·3	
722/721	WATER RESERVE / BOS	23 01	29 55	1036	505·2		203·5		19·0		124·0	
722/749	HASEBULT	23 29	29 55	1128	404·6		96·6		12·5		111·1	
722/861	DONKERHOEK / NAF	23 21	29 59	1036	551·3		170·1		13·5		125·5	
722/900	WITRAND / BOS	23 30	30 00	1082	587·0		104·0		10·0		112·0	
723/ 31	ROODEWAL	23 01	30 02	1219	552·5		252·0		23·4		104·2	
723/ 56	DOORNBOOM	23 25	30 02	1067	669·8	112	154·6	65	20·3	40	123·5	61
723/ 70	ELIM / HOSP	23 10	30 03	808	578·7		200·9		8·5		82·6	
723/ 71	LEMANA	23 11	30 03	914	657·5		217·6		27·3		153·5	
723/ 80	SETALI	23 20	30 03	884	571·4		198·2		17·8		129·3	
723/113	VOORSPOED / NAF	23 23	30 04		665·0		156·5		14·2		162·7	
723/114	WITTONVALE	23 24	30 04	914	525·5		155·7		20·8		74·6	
723/126	BEJA	23 06	30 05	779	607·0		160·5		0·0		83·0	
723/155	GOEDEHOOP / BOS	23 05	30 06	811	1012·3		214·4		9·4		182·0	
723/162	SHEFEERA	23 02	30 07	1219	1191·5		391·5		25·5		199·0	
723/231	BONTFONTEIN / NAF	23 21	30 08	762	437·4		140·8		0·0		138·8	
723/278	GEVONDEN	23 08	30 10	823	719·3		123·5		0·0		99·4	
723/327	MOOIWATER	23 27	30 11		523·5		192·0		0·0		45·5	
723/331	TIMBADOLA / BOS	23 01	30 12	890	1045·9		375·0		14·2		190·0	
723/334	MOOITGEDACHT	23 04	30 12	762	794·7		209·5		0·0		177·0	
723/338A	DRIEFONTEIN	23 08	30 12	698	654·5		103·0		3·5		114·5	
723/363	KLEIN AUSTRALIE / BOS	23 03	30 13	702	741·4		188·8		7·4		146·9	
723/469	SCHAAPLAAGTE / NAF	23 19	30 16	640	353·8		71·9		10·5		83·4	
723/485	LEVUBU	23 05	30 17	610	779·0		129·0		0·0		157·8	
723/513	TSHAKHUMA	23 03	30 18	1158	922·4	137	204·3	60	3·2	6	226·2	90
723/574	LAATSTGEVONDEN	23 04	30 20	610	642·9		198·7		2·5		159·1	
723/577	VERZAMELING / VAN / WATERS	23 07	30 20	610	780·0		166·0		0·0		161·3	
723/603	REMBANDER / NAF	23 03	30 21	671	609·0		165·9		5·2		193·4	
723/793	TABAANS / NAF	23 13	30 27		499·5		155·5		2·0		91·6	
724/361	BOLTMAN	23 01	30 43		570·1		131·7		0·0		116·4	
759/450	KALAMARIE	23 00	25 45	1036	320·1		+-		0·0		149·3	
760/243	PALAPYE ROAD	22 53	27 09	921	300·4	127	15·1	14	0·0	0	54·5	65
762/401	TATIE NO 19	22 41	28 14		232·0		26·2		0·0		118·0	
762/507	OATLANDS	22 57	28 17	914	297·5		2·5		0·0		209·5	
762/532	DROEVLEI	22 52	28 18	914	223·0		6·2		0·0		225·6	
762/668	MATIKULU	22 35	28 23	610	275·6		16·6		0·0		122·4	
762/795	MAASSTROOM / POL	22 45	28 27	816	339·0		15·5		0·0		101·5	
763/ 95	SKAMPOELSDRIFT	22 36	28 34	762	310·5		25·0		0·0		152·4	
763/313	GROENDRAAI	22 43	28 41		413·9		38·4		0·0		140·0	
763/675	DE GRACHT	22 45	28 53	766	558·0		56·5		0·0		171·5	
763/745	STOLZENFELS / NAF	22 53	28 55		228·7		55·1		0·0		115·3	
764/114	ALFRED	22 54	29 04	914	248·9		84·6		0·0		175·6	
764/151	ALLDAYS / POL	22 41	29 06	823	224·5		15·0		0·0		98·0	
764/334	COVENTRY	22 34	29 12	762	321·6		12·0		0·0		119·7	
764/692	DALMUIR	22 32	29 34	762	254·5		9·5		0·0		99·0	
764/710	OWLOOP	22 50	29 24	762	182·5		34·0		0·0		141·0	
765/ 7	SANDUR	22 37	29 31	671	191·3		28·0		0·0		117·6	
765/ 83	ALBERT	22 53	29 33	610	242·6		31·4		0·0		99·0	
765/607	MOPANI / SKL	22 37	29 51		242·4		40·0		0·0		88·7	
765/697	DREYER	22 37	29 54		194·5		31·0		0·0		75·6	
765/707	MUTAMBA RANCH	22 47	29 54	655	258·3	145	48·0	66	0·0	0	63·5	80
765/825	PHANTOM	22 45	29 58	671	225·2		80·0		0·0		57·0	
765/869	FLEURFONTEIN	22 59	29 59	1219	537·8		181·0		8·4		121·0	
765/898	STERKWATER	22 58	30 00		469·4		237·7		6·5		83·0	
766/ 39	ROODEWAL / BOS	23 00	30 01		588·7		307·5		16·1		77·6	
766/324	SILOAM	22 54	30 11		336·6		118·7		8·3		76·5	
766/450	ENTABENI / BOS	23 00	30 16	1376	1278·0	134	477·5	98	28·5	23	210·0	64
766/509	MATIWA / BOS	22 59	30 17	1311	1418·4		526·0		34·8		328·1	
766/617	RAMBUDA / NAF	22 47	30 21	1372	739·2		175·0		3·0		55·0	
766/779	PALMARYVILLE / NAF	22 59	30 26	570	572·7		131·9		9·6		130·3	
766/837	SIBASA / NAF	22 57	30 28	739	855·7	125	159·5	60	6·1	14	172·1	87
766/842	FOLOBODWE / NAF	22 32	30 29	610	181·0		34·5		0·0		0·0	
766/858	GOOLDVILLE	22 46	30 29	762	671·1		192·6		5·8		147·6	
767/168	GEORGENHOLTZ	22 48	30 36	692	805·5		249·5		8·6		160·5	
803/303	SEROWE	22 23	26 43	1067	309·0	118	170·3	157	0·0	0	79·8	93
803/876	LEUPANE	22 06	27 00		408·3		77·5		0·0		82·6	
808/104	RATHO	22 14	29 04		444·6		0·0		0·0		157·7	
808/139	VERGENOEGD	22 19	29 05	610	364·8		18·0		0·0		152·7	
808/390	BRIDGEWATER	22 30	29 13	732	344·5		6·5		8·9		121·0	
809/285	GOEREE	22 15	29 40		(84·0)		(0·0)		0·0		86·6	
809/706	MACUVILLE	22 16	29 54	518	297·0		40·2		0·0		59·2	
810/ 80	MESSINA	22 20	30 03	549	131·3	99	37·1	52	0·4	5	54·0	69
812/967	PAFURI	22 27	31 19	305	195·2	78	153·0	204	1·5	15	37·5	46
882/450	GWANZI	21 50	21 45	1151	277·5	108	58·7	40	0·0	0	42·5	62
893/889	FRANCISTOWN	21 13	27 30	998	185·6	69	60·3	64	0·0	0	72·1	
973/850	TSAU	20 10	22 29	900	198·5		63·8		0·0		99·0	
974/410	SEHITWA	20 20	22 44	975	382·8		97·5		(0·0)		35·5	

R E E N V A L 1 9 5 6. R A I N F A L L

TOTALE REENVAL IN MILLIMETERS EN JAARPERSENTASIES VAN NORMALE
TOTAL RAINFALL IN MILLIMETRES AND YEAR-PERCENTAGES OF NORMALS

NR NO.	JAN MM	FEB MM	MAR MM	APR MM	MAAND - MONTH MAY MM	JUN MM	JUL MM	AUG MM	SEP MM	OCT MM	NOV MM	DEC MM	JAAR - YEAR JAN 1956 DEC 1956 MM	PER	JUL 1955 JUN 1956 MM	PER
722/497	23·6	173·7	50·7	4·2	5·4	0·8	1·2	0·0	17·8	8·6	23·3	76·6	368·8	99	485·5	130
722/609	29·5	177·0	15·0	0·0	17·6	0·0	0·0	0·0	16·5	6·5	18·0	35·0	313·0		441·5	
722/529	16·0	172·5	46·5	0·0	20·5	0·0	4·5	0·0	21·5	7·2	32·5	110·5	451·7	163	440·1	105
722/571	45·0	288·0	114·3	9·5	17·5	1·0	21·0	0·0	33·0	16·8	74·8	132·4	753·3	118	743·9	115
722/614	36·0	162·5	49·2	0·0	0·0	0·0	0·0	0·0	27·6	10·0	36·0	73·5	394·8		407·7	
722/653	42·7	144·5	29·5	0·0	17·0	0·0	0·0	0·0	21·5	0·0	73·5	81·8	410·5	87	460·4	97
722/675	35·9	159·8	60·7	7·7	6·5	1·7	2·1	0·2	22·1	8·5	38·2	80·7	423·1		465·9	
722/693	61·5	307·2	127·3	20·8	18·6	1·3	16·6	0·7	28·6	33·2	56·5	96·9	771·2	113	885·0	130
722/700	56·9	175·5	138·7	8·8	13·0	0·0	2·0	0·0	31·3	8·0	49·0	104·2	587·4	131	600·9	135
722/721	72·7	260·0	154·0	28·5	21·0	0·0	19·0	0·0	23·0	27·5	73·5	98·5	777·7	90	930·1	109
722/749	46·6	208·5	58·2	3·1	25·3	1·3	9·4	1·8	32·5	13·5	65·1	36·5	511·8	89	648·3	113
722/861	56·0	278·3	109·6	31·0	29·5	6·5	7·0	0·0	38·5	13·5	73·6	87·5	729·9		856·3	
722/900	74·0	353·0	72·0	0·0	32·0	0·0	10·0	0·0	41·0	15·0	56·0	78·0	731·0		926·0	
723/ 31	80·5	284·0	195·5	39·0	17·5	0·0	23·4	0·0	42·5	16·7	45·0	89·5	833·6		981·4	
723/ 95	95·8	335·1	138·0	11·7	34·9	3·9	14·1	2·3	55·1	20·1	48·3	104·1	863·4	76	1063·0	93
723/ 70	74·0	303·6	137·4	40·0	23·5	0·0	8·5	0·0	31·6	14·5	36·6	109·0	778·5	104	946·5	127
723/ 71	141·7	325·1	157·4	31·8	28·4	6·6	19·2	1·5	63·4	29·3	60·8	113·3	978·5	110	1149·9	129
723/ 80	41·0	353·5	134·3	12·7	51·2	4·8	11·3	1·7	42·7	15·0	71·6	113·8	853·6	120	941·0	133
723/113	83·0	305·5	118·5	4·5	33·6	12·0	2·2	0·0	64·5	15·0	82·2	83·0	804·9		1001·9	
723/114	41·8	305·9	100·1	22·1	33·5	16·0	4·8	0·0	33·2	8·9	32·5	68·4	667·2		862·9	
723/126	64·3	390·7	135·0	9·0	16·5	0·0	0·0	0·0	36·5	11·0	35·5	138·1	836·6	130	914·2	142
723/155	107·8	634·9	157·9	17·3	39·2	0·0	9·4	0·0	71·0	33·8	77·2	120·8	1269·3	123	1499·1	146
723/182	168·6	698·5	294·5	87·5	39·8	3·0	22·5	0·0	86·0	45·5	67·5	133·0	1616·0		1934·5	
723/231	26·0	251·4	112·5	3·0	25·3	0·0	0·0	0·0	42·5	49·6	46·7	--	(557·0)	-	707·2	130
723/278	96·6	327·0	86·5	11·8	27·4	0·0	0·0	0·0	42·4	18·7	38·3	68·8	717·3	88	1051·2	125
723/327	18·0	326·0	167·0	0·0	25·0	0·0	0·0	0·0	31·5	0·0	14·0	127·0	708·5		858·1	
723/331	178·9	578·0	278·0	58·5	38·5	3·2	11·0	0·0	76·0	44·0	70·0	89·5	1419·6	111	1703·6	133
723/394	126·5	431·0	135·5	5·0	68·0	0·0	0·0	0·0	69·0	38·0	70·0	83·0	1027·0	107	1279·2	132
723/338A	80·7	326·5	66·0	7·5	29·5	0·0	3·5	0·0	53·0	21·5	40·0	61·0	689·2	86	1012·3	127
723/363	50·7	492·0	133·3	24·0	31·5	4·0	3·0	0·4	67·4	18·3	61·2	71·2	987·0	72	1110·9	81
723/469	40·3	183·7	35·9	6·5	29·5	5·0	5·5	0·0	36·8	4·3	42·3	41·3	431·1		589·7	
723/485	67·0	266·0	71·0	25·0	33·0	0·0	0·0	0·0	83·8	23·0	51·0	62·0	781·8		1157·5	
723/513	59·4	415·6	123·0	37·5	43·8	1·9	1·3	0·0	95·6	42·7	87·9	95·4	1004·1	78	1448·4	109
723/574	54·7	293·9	89·7	23·5	45·5	0·0	2·5	0·0	61·6	30·5	67·0	61·0	719·9	75	1060·9	110
723/577	17·0	529·5	101·0	26·0	39·0	0·0	0·0	0·0	79·0	31·5	50·8	48·4	922·2	102	1204·3	132
723/603	37·5	281·0	78·0	37·7	50·2	2·5	2·7	0·0	68·0	40·9	74·5	63·0	736·0		1063·9	
723/793	83·0	227·0	45·0	36·5	54·0	0·0	2·0	0·0	65·5	8·0	18·1	47·5	586·6		868·0	
724/361	28·0	163·9	20·7	76·9	34·1	0·0	0·0	0·0	43·1	41·5	31·8	103·6	543·6		714·0	
759/450	47·0	142·3	--	--	--	0·0	0·0	0·0	0·0	42·5	105·8	32·0	(370·6)		(401·4)	
760/243	69·0	130·9	7·1	0·0	5·0	0·0	0·0	0·0	8·0	7·5	39·0	214·9	482·4	114	406·9	97
762/401	10·5	144·5	26·2	0·0	0·0	0·0	0·0	0·0	23·0	28·5	66·5	111·0	410·2		338·0	
762/507	13·7	157·8	0·0	2·5	0·0	0·0	0·0	0·0	16·0	22·0	171·5	81·5	475·0		383·0	
762/532	15·0	115·5	0·0	4·2	2·0	0·0	0·0	0·0	18·5	47·5	159·5	142·0	504·2		291·1	
762/665	15·5	168·0	10·1	0·0	6·5	0·0	0·0	0·0	33·1	16·5	82·8	144·0	476·5		393·6	
762/795	22·0	265·0	0·0	6·5	9·0	0·0	0·0	0·0	11·0	11·5	79·0	131·9	535·9	151	418·5	118
763/ 95	22·6	153·5	0·0	23·0	0·0	0·0	0·0	0·0	22·7	18·2	91·5	115·7	447·2		405·5	
763/313	33·8	234·0	15·9	14·5	8·0	0·0	0·0	0·0	23·5	6·0	110·5	139·0	585·2		567·3	
763/675	90·0	202·5	20·0	24·0	12·5	0·0	0·0	0·0	26·0	11·0	134·5	101·0	621·5	173	506·0	141
763/743	34·5	145·7	12·0	34·6	8·5	0·0	0·0	0·0	14·8	18·5	82·0	166·0	516·6		406·3	
764/114	16·7	147·0	17·2	62·4	5·0	0·0	0·0	0·0	24·0	5·0	144·6	156·0	576·9		499·9	
764/161	0·0	133·5	0·0	15·0	0·0	0·0	0·0	0·0	22·0	10·0	66·0	172·0	418·5	115	353·7	97
764/334	17·6	209·1	3·0	0·0	9·0	0·0	0·0	0·0	22·1	19·0	78·6	146·3	504·7		435·6	
764/692	0·0	163·0	5·0	0·0	4·5	0·0	0·0	0·0	23·5	36·0	39·5	82·0	353·5		377·5	
764/719	9·0	97·0	8·0	26·0	0·0	0·0	0·0	0·0	13·5	30·0	97·5	61·5	342·5		383·5	
765/ 7	7·6	101·7	15·5	6·0	6·5	0·0	0·0	0·0	26·9	25·0	65·7	130·2	385·1		311·3	95
765/ 65	9·1	148·9	18·1	5·3	8·0	0·0	0·0	0·0	28·3	16·5	54·2	85·5	375·9		494·3	
765/607	31·0	60·5	22·3	7·5	10·2	0·0	0·0	0·0	26·7	20·0	22·0	51·4	251·6		410·8	
765/697	13·0	55·1	14·5	5·5	11·0	0·0	0·0	0·0	24·1	22·0	29·5	80·5	255·2		340·6	
765/707	2·0	109·5	31·5	0·0	16·5	0·0	0·0	0·0	37·5	16·0	10·0	69·0	291·8	86	427·7	126
765/825	12·7	63·3	60·0	0·0	20·0	0·0	0·0	0·0	31·0	13·5	22·5	73·5	296·5	93	404·7	127
765/869	76·5	227·2	124·6	36·5	19·9	1·1	6·6	0·7	36·3	34·5	50·2	123·4	737·5	95	920·1	118
765/898	77·0	208·9	180·3	38·4	19·0	2·5	4·0	0·0	36·0	18·5	33·5	79·0	697·1	101	886·8	128
766/ 30	84·8	303·9	245·5	45·0	17·0	1·1	15·0	0·0	37·5	16·0	24·1	64·4	854·3		1106·5	
766/324	37·3	140·4	72·0	26·5	20·2	0·0	8·3	0·0	44·4	1·6	30·6	62·5	443·8	91	558·5	115
766/480	176·5	727·0	364·5	59·0	54·0	12·5	13·5	2·5	74·5	35·6	100·0	145·6	1765·1	93	2088·8	110
766/509	210·5	729·4	372·5	92·0	61·5	14·5	18·0	2·0	122·5	85·5	120·1	172·8	2001·3	95	2454·1	117
766/617	62·7	450·3	124·5	27·0	23·5	0·0	3·0	0·0	33·0	5·0	17·0	58·0	804·0		1089·6	
766/779	85·0	279·1	61·3	14·6	56·0	0·0	9·5	0·0	82·0	48·3	60·0	78·3	774·2	76	998·3	97
766/837	83·5	353·7	84·3	21·0	54·2	6·1	0·8	0·0	76·9	34·8	60·4	88·4	863·3	81	1211·8	114
766/842	2·0	179·0	15·0	3·0	16·5	0·0	0·0	0·0	0·0	0·0	0·0	90·0	305·5		261·5	
766/858	63·8	394·6	122·3	20·4	49·9	0·6	5·2	0·0	65·9	27·9	53·8	155·9	960·3	101	1117·6	118
767/160	51·0	431·0	160·5	50·5	38·5	5·0	3·6	0·0	93·5	28·0	39·0	121·8	1022·1	89	1424·5	93
803/383	58·0	148·0	157·8	4·0	8·5	0·0	0·0	0·0	4·7	27·2	48·0	136·0	589·2	128	577·8	125
803/876	98·8	151·1	61·8	6·3	9·4	0·0	0·0	0·0	11·7	7·4	63·5	155·3	565·3		605·0	
808/104	0·0	279·6	0·0	0·0	0·0	0·0	0·0	0·0	0·0	12·6	145·2	48·1	485·4		535·6	
808/159	17·0	207·5	18·0	0·0	0·0	0·0	0·0	0·0	15·6	23·5	123·7	104·5	509·7		477·4	
808/390	55·5	201·5	6·5	0·0	0·0	0·0	0·0	0·0	0·0	24·0	97·0	120·5	505·0	135	441·7	119
809/285	--	--	--	--	8·0	0·0	0·0	0·0	12·8	29·0	44·8	87·0	(151·6)		(187·4)	
809/706	20·1	99·7	23·8	3·5	12·9	0·0	0·0	0·0	15·2	12·2	26·8	117·0	331·2	100	327·6	99
810/ 89	6·0	75·6	23·8	2·0	11·5	0·4	0·0	0·0	14·0	7·0	33·0	79·0	252·1	74	307·1	91
812/587	3·9	112·6	143·5	4·0	6·5	1·5	0·0	0·0	18·0	1·0	18·5	117·5	426·0	103	458·4	111
882/450	5·2	131·1	39·4	11·5	4·8	0·0	0·0	0·0	0·0	7·1	35·4	44·9	279·4	59	430·4	91
895/883	34·0	42·9	31·1	23·7	5·5	0·0	0·0	0·0	20·9	14·3	36·9	120·7	330·0	74	331·7	74
973/850	23·8	129·5	30·5	33·0	0·0	0·0	0·0	0·0	7·5	26·5	65·0	70·5	383·8		298·9	
974/410	44·6	175·7	53·8	44·0	0·0	0·0	0·0	--	0·0	0·0	35·5	59·0	(412·3)		553·2	

R E E N V A L 1 9 5 6 R A I N F A L L

KWARTAAL TOTALE IN MILLIMETERS EN PERSENTASIES VAN NORMALE
QUARTERLY TOTALS IN MILLIMETRES AND PERCENTAGES OF NORMALS

NR - NO	STASIE - STATION	BRE LAT °	LENG LONG °	HT M	KWARTAAL - QUARTER DEC FEB 1955 MM	PER	MAR MAY 1956 MM	PER	JUN AUG 1956 MM	PER	SEP NOV 1956 MM	PER
1018/460	MOKANENG	19°40′	22°16′	900	341·9		97·0		0·0		35·1	
1020/749	MAUN / WB	1959	2325	945	281·5	108	81·8	72	0·0		58·4	100
1161/622	SHAKAWE	1822	2151	1021	(529·1)		(0·0)		0·0		93·0	
1219/259	KASANE	1749	2509	914	301·0	67	182·5	134	0·0	0	85·5	97
/709	GOUGH EILAND / WB	4019	954	5	652·2		520·7		890·7		876·5	
/635	MARION / WB	4653	5752	23	568·5		720·0		552·9		449·9	
/543	TRISTAN DA CUNHA / WB	3703	1219	23	190·0		448·3		808·7		445·5	

R E E N V A L 1 9 5 6 R A I N F A L L

TOTALE REENVAL IN MILLIMETERS EN JAARPERSENTASIES VAN NORMALE
TOTAL RAINFALL IN MILLIMETRES AND YEAR-PERCENTAGES OF NORMALS

NR NO	JAN MM	FEB MM	MAR MM	APR MM	M A A N D - M O N T H MAY MM	JUN MM	JUL MM	AUG MM	SEP MM	OCT MM	NOV MM	DEC MM	J A A R - Y E A R JAN 1956 DEC 1956 MM	PER	JUL 1955 JUN 1956 MM	PER
1018/460	45·3	224·0	58·2	38·5	0·3	0·0	0·0	0·0	4·0	3·1	28·0	19·0	418·4		519·6	
1020/749	54·0	145·2	53·3	25·7	2·8	0·0	0·0	0·0	11·6	4·4	42·4	65·9	403·3	93	438·6	101
1161/622	73·0	312·1	--	--	0·0	0·0	0·0	0·0	23·1	3·5	67·2	101·1	(580·0)		375·6	
1219/259	70·5	126·0	143·0	39·5	0·0	0·0	0·0	0·0	4·0	5·0	76·5	94·5	559·0	82	602·5	89
/709	304·8	149·7	101·0	261·9	157·8	374·6	290·1	226·1	294·6	236·0	345·9	304·6	3046·9		(3349·7)	
/635	200·1	185·0	256·5	181·0	272·5	198·9	199·6	164·4	163·1	138·6	148·2	200·2	2318·1		2342·2	
/543	101·1	29·2	69·7	180·8	227·8	220·7	249·5	218·5	131·5	177·4	136·6	233·9	1945·7		1997·3	

R E E N V A L 1 9 5 6 R A I N F A L L

KWARTAAL TOTALE IN MILLIMETERS EN PERSENTASIES VAN NORMALE
QUARTERLY TOTALS IN MILLIMETRES AND PERCENTAGES OF NORMALS

NR - NO	STASIE - STATION	BRE LAT S	LENG LONG E	HT M	KWARTAAL - QUARTER DEC FEB 1955 1956 MM	PER	MAR MAY 1956 1956 MM	PER	JUN AUG 1956 1956 MM	PER	SEP NOV 1956 1956 MM	PER
273/754	ORANGE MOUTH	28°34'	16°26'	30	0·7		45·4		5·1		5·0	
311/868	AUROS	2828	1829	890	67·0		42·0		0·0		0·2	
312/ 64	DREIHUK	2804	1853	900	58·0	114	90·0	283	0·0	0	28·0	269
312/397	NARUCHAS	2807	1844	950	67·1		175·5		3·4		20·1	
312/417	WARMBAD	2827	1844	750	95·8	299	109·4	339	0·0	0	13·7	138
313/422	KARASBURG	2802	1845	1015	96·5	208	113·0	245	0·0	0	3·0	27
313/457	HAMRIVIER	2807	1916	773	96·5	184	26·0	86	0·0	0	5·5	21
314/ 32	HEIRACHABIS	2802	1932	800	76·6	212	89·0	201	0·0	0	7·5	65
314/482	UKAMAS	2802	1947	800	38·5		71·5		0·0		6·0	
314/577	ARIAMSVLEI	2807	1950	774	53·9	101	90·5	183	0·1	2	17·7	98
344/370	LORELEI	2740	1643	1100	36·2		89·3		20·6		0·5	
346/549	KARIOS	2739	1749	800	94·0		21·5		0·0		25·0	
347/124	KLEINKARAS	2734	1805	1145	94·2		86·0		0·0		2·5	
347/527	BLANKSDAM	2747	1818	1089	107·1		87·7		0·2		21·3	
348/233	PLANKIESKOP	2753	1838	985	65·1		155·5		0·0		0·0	
348/819	DOURDRIFT NOORD	2739	1858	1000	126·5		119·5		0·0		7·5	
349/ 82	NOIBIS	2752	1903	950	107·4		98·6		0·0		14·5	
349/158	BLINKOOG	2738	1906	1100	174·4		158·5		0·0		6·0	
349/238	KUBUB OST	2758	1908	900	165·1		64·5		0·0		0·0	
349/548	FETTKLUFT NORD	2738	1919	900	83·0		194·4		0·0		4·9	
349/657	SPRINGPUTZ	2757	1922	750	57·6		(--)		0·0		0·0	
350/113	NABAS	2753	1934	650	63·5		73·7		0·0		16·0	
350/151	NIMMERRUST	2751	1936	850	119·7		96·5		0·0		2·7	
350/350	SWARTKOP	2750	1942	600	77·8	123	65·3	132	0·0	0	7·5	30
350/542	DAVIGWAB SUID	2732	1949	800	(93·0)		94·0		0·0		9·0	
380/519	ROOIBERG	2709	1648	1500	48·2		71·1		7·5		0·0	
382/612	OASE	2712	1751	762	102·5		147·5		3·0		20·0	
382/686	STAMPRIVIER	2726	1753	600	89·0		79·6		3·0		0·0	
383/ 8	GABASIS	2708	1801	900	43·5		81·5		0·0		6·0	
383/439	SWARTKOP	2719	1815	1150	(72·0)		98·0		0·0		0·0	
384/ 23	NOACHABEB	2723	1831	1461	77·0		94·0		0·0		(9·0)	
384/804	NUKOIS	2724	1857	1250	162·1		74·5		0·0		0·0	
384/852	NAOS	2712	1859	1400	122·5		131·7		0·0		0·0	
385/233	HANGAS	2723	1908	1170	113·0		94·7		0·0		17·5	
385/516	WARMFONTEIN	2706	1918	1150	126·6		87·8		0·0		21·4	
386/ 68	TRANENTAL OOS	2708	1933	1000	114·6	153	60·0	105	0·0	0	35·0	209
413/158	LUDERITZ BAY	2638	1506	23	1·4	233	57·3	988	1·8	29	0·0	0
415/ 6	GARUB	2636	1601	762	24·0		82·5		13·4		0·2	
415/347	PADDAPUTS	2647	1612	1400	31·0		53·0		0·0		0·0	
415/551	AUS	2641	1619	1421	3·8	17	46·5	111	2·0	8	1·7	16
416/228	TSACHANABIS	2648	1638	1300	71·0		65·5		13·0		13·0	
416/368	DOORNS	2638	1643	1440	132·0		82·0		16·5		5·0	
416/597	AUKAM	2657	1650	1500	99·6		67·7		1·0		6·3	
416/611	KUIBIS	2641	1651	1374	127·8	238	69·0	126	16·0	470	4·5	39
416/871	KLIPDRIFT	2632	1700	1150	103·0		35·5		6·5		0·0	
417/405	KONKIEP	2645	1714	930	181·5		132·5		3·0		0·0	
418/ 58	VOGELSTRAUSSKLUFT	2658	1732	800	109·6		73·0		9·0		5·0	
418/510	HOSTYN	2640	1744	900	85·2		143·8		0·1		16·5	
418/529	SEEHEIM	2649	1748	710	226·8		36·5		0·0		5·0	
419/184	KEETMANSHOOP / WS	2634	1807	1066	101·4		200·6		2·1		4·5	
419/215	KEETMANSHOOP TOWN	2635	1808	1004	100·6	155	188·8	331	3·0	107	5·5	30
419/552	HONS	2642	1819	800	97·2		174·2		0·0		0·0	
419/665	EISENSTEIN	2635	1823	900	153·0		272·0		0·0		1·4	
420/146	NARUBIS	2656	1835	900	123·0	205	188·5	282	0·0	0	10·0	48
420/214	STAMPRIET	2634	1838	800	205·5		198·0		0·0		7·5	
421/629	ENOS	2659	1921	1000	148·0		74·6		0·0		13·5	
421/696	SALZTAL	2636	1924	1000	199·2		65·5		0·0		13·5	
422/ 32	BLUMTAL	2632	1932	1000	229·3	258	63·8	97	0·0	0	20·9	133
422/257	ARDAB	2647	1939	1000	187·2	226	116·9	162	0·0	0	10·1	43
422/538	LOURSVLEY	2658	1948	900	184·0	251	121·9	212	0·0	0	0·0	0
422/823	KLEIN MANASSE	2643	1958	900	(131·0)		134·5		0·0		0·0	
452/817	EXCELSIOR	2607	1628	1250	93·0		178·9		13·5		3·0	
453/204	DUINSIG	2624	1637	1450	54·3		67·0		8·5		0·0	
453/845	CHAMIS SUD	2605	1659	1200	139·8		101·4		15·0		11·7	
454/270	BETHANIE	2630	1710	1150	46·2	90	85·5	165	13·0	812	10·0	91
456/ 27	GELLAP OST	2627	1801	1000	179·6	231	178·0	296	0·0	0	8·0	53
456/264	ITSAMISIS	2614	1810	1044	98·4		182·4		0·0		0·0	
456/449	GARIGANUS	2629	1818	1111	119·9		152·2		2·5		4·2	
456/639	MORGENSON SUID	2609	1922	900	184·5		133·0		0·0		43·5	
458/864	WILDHEIM WES	2624	1929	950	(176·0)		51·5		0·0		28·0	
489/583	SINCLAIR	2543	1620	900	133·0		82·5		13·0		0·1	
490/132	ARUAB	2542	1635	1700	183·5	218	131·5	198	1·2	12	0·0	0
490/623	HELMERINGHAUSEN	2553	1651	1500	123·1	181	120·8	161	29·1	516	5·0	29
490/662	MAGUAMS	2532	1653	1700	174·7	180	125·4	181	13·1	452	1·0	4
491/212	KUTEB	2532	1708	1200	273·5	310	146·0	176	0·0	0	8·0	37
491/357	ALSUMA	2557	1712	1150	159·0		148·5		15·5		2·6	
492/153	ACHTERFONTEIN	2553	1736	1150	211·2	242	121·2	198	0·0	0	0·0	0
492/509	BERSEBA	2559	1747	1064	143·1	236	205·7	462	0·0	0	0·2	2
493/233	TSES	2553	1808	952	112·4	196	173·8	367	0·0	0	11·0	117
495/267	KOES	2557	1909	900	159·1		139·0		0·0		8·2	
495/534	GRABSTEIN	2554	1918	900	222·5		100·5		0·0		22·5	
526/642	VAN LILLSVILLE	2512	1822	1400	122·0		61·0		11·5		40·0	
527/ 17	DUWISIB	2517	1831	1550	116·7		88·5		18·0		10·0	
527/332	PLATTFONTEIN	2502	1842	1400	151·2		149·2		0·5		2·0	
527/430	KLEINFONTEIN NOORD	2510	1845	1250	245·5		125·2		5·0		12·7	

REENVAL 1956 RAINFALL

TOTALE REENVAL IN MILLIMETERS EN JAARPERSENTASIES VAN NORMALE
TOTAL RAINFALL IN MILLIMETRES AND YEAR-PERCENTAGES OF NORMALS

NR NO	JAN MM	FEB MM	MAR MM	APR MM	MAY MM	JUN MM	JUL MM	AUG MM	SEP MM	OCT MM	NOV MM	DEC MM	JAAR - YEAR JAN 1956 DEC 1956 MM	PER	JUL 1955 JUN 1956 MM	PER
273/754	0·0	0·7	41·7	1·6	2·1	2·0	1·7	1·4	0·5	4·5	0·0	0·0	56·2		86·4	
311/868	52·0	15·0	42·0	0·0	0·0	0·0	0·0	0·0	0·0	0·0	0·0	50·0	139·0		158·5	
312/ 64	37·5	20·6	88·0	10·5	1·5	0·0	0·0	0·0	0·0	17·0	11·0	50·0	216·0	225	228·0	238
312/397	27·0	40·1	171·0	4·5	0·0	2·0	1·4	0·0	0·0	18·0	2·1	37·0	303·1		300·5	
312/417	56·0	39·0	100·4	5·5	3·5	0·0	0·0	0·0	0·0	2·5	11·2	38·0	256·9	324	292·7	369
312/422	37·0	59·5	106·0	7·0	0·0	0·0	0·0	0·0	0·0	3·0	0·0	19·0	231·5	211	260·0	237
313/457	66·5	30·0	26·0	0·0	0·0	0·0	0·0	0·0	0·0	5·5	0·0	19·5	147·5	131	162·3	145
314/ 32	30·0	46·6	89·0	0·0	0·0	0·0	0·0	0·0	0·0	6·0	1·5	8·7	181·8	190	230·6	240
314/482	··	38·5	71·5	0·0	0·0	0·0	0·0	0·0	0·0	8·0	0·0	14·0	(132·0)		(189·2)	
314/577	19·3	28·6	81·5	1·7	7·3	0·0	0·1	0·0	0·0	15·5	2·2	11·5	167·7	132	237·9	187
344/370	14·5	1·5	60·3	18·0	11·0	9·6	11·0	0·0	0·0	0·5	0·0	0·0	126·4		168·6	
346/549	35·0	59·0	21·5	0·0	0·0	0·0	0·0	0·0	0·0	25·0	0·0	0·0	140·5		184·5	
347/124	36·2	48·0	77·0	0·0	9·0	0·0	0·0	0·0	0·0	2·5	0·0	21·0	193·7		222·2	
347/527	57·0	50·3	80·4	0·2	7·1	0·0	0·2	0·0	0·0	21·5	0·0	0·0	215·3		251·9	
348/233	55·1	0·0	155·5	0·0	0·0	0·0	0·0	0·0	0·0	0·0	0·0	30·0	240·6		(262·6)	
348/819	47·5	79·0	119·5	0·0	0·0	0·0	0·0	0·0	0·0	7·5	0·0	2·5	256·0		302·0	
349/ 82	73·0	34·4	98·6	0·0	0·0	0·0	0·0	0·0	0·0	14·5	0·0	18·0	238·5		281·5	
349/158	59·2	107·9	156·0	0·0	2·5	0·0	0·0	0·0	0·0	6·0	0·0	2·7	334·3		399·0	
349/238	117·2	47·9	64·5	0·0	0·0	0·0	0·0	0·0	0·0	0·0	0·0	31·0	260·6		311·6	
349/548	20·1	62·9	194·4	0·0	0·0	0·0	0·0	0·0	0·0	4·9	0·0	0·5	282·8		380·5	
349/657	7·6	50·0	··	0·0	0·0	0·0	0·0	0·0	0·0	0·0	0·0	0·0	(57·6)		(153·7)	
350/113	23·5	40·0	63·2	6·5	4·0	0·0	0·0	0·0	3·5	11·5	0·0	0·0	152·2		197·2	
350/151	42·0	69·0	70·0	26·5	0·0	0·0	0·0	0·0	0·0	1·5	1·2	8·2	218·4		286·3	
350/350	15·4	62·4	62·1	0·0	3·2	0·0	0·0	0·0	0·0	2·0	5·5	5·5	156·1	112	211·2	152
350/542	··	85·0	94·0	0·0	0·0	0·0	0·0	0·0	0·0	6·0	3·0	0·0	(188·0)		(237·3)	
380/519	12·5	29·0	47·1	11·0	13·0	5·5	2·0	0·0	0·0	0·0	0·0	0·0	120·1		160·1	
382/612	66·0	36·5	141·5	2·5	3·5	0·0	3·0	0·0	0·0	7·5	12·5	10·0	283·0		302·7	
382/686	40·0	49·0	65·0	10·5	4·1	5·0	0·0	0·0	0·0	0·0	0·0	14·7	186·3		252·6	
383/ 8	5·0	34·5	81·5	0·0	0·0	0·0	0·0	0·0	0·0	6·0	0·0	0·0	131·0		160·0	
383/439	72·0	··	98·0	0·0	0·0	0·0	0·0	0·0	0·0	0·0	0·0	20·0	(190·0)		(170·0)	
384/ 23	34·5	42·5	94·0	0·0	0·0	0·0	0·0	0·0	0·0	9·0	··	··	(180·0)	-	248·6	177
384/804	52·1	110·0	74·5	0·0	0·0	0·0	0·0	0·0	0·0	0·0	0·0	0·0	236·6		279·0	
384/852	49·0	64·5	131·7	0·0	0·0	0·0	0·0	0·0	0·0	0·0	0·0	0·0	245·2		330·6	
385/253	62·0	51·0	82·0	12·7	0·0	0·0	0·0	0·0	0·0	4·5	13·0	3·0	228·2		261·7	
385/516	31·6	95·0	87·8	0·0	0·0	0·0	0·0	0·0	0·0	5·0	16·4	0·0	235·8		252·4	
386/ 68	9·0	101·6	60·0	0·0	0·0	0·0	0·0	0·0	0·0	0·0	35·0	0·0	205·6	130	206·6	131
413/158	0·3	0·0	55·8	0·0	1·5	1·8	0·0	0·0	0·0	0·0	0·0	0·0	59·4	401	52·3	421
415/ 6	0·0	24·0	43·0	36·0	3·5	13·0	0·4	0·0	0·0	0·2	0·0	0·0	120·1		141·4	
415/347	14·0	11·0	24·0	29·0	0·0	0·0	0·0	0·0	0·0	0·0	0·0	1·0	79·0		100·0	
415/351	0·0	5·8	37·0	9·0	0·5	0·0	2·0	0·0	0·0	0·0	1·7	0·0	54·0	54	78·8	73
416/228	44·0	25·0	46·5	19·0	0·0	11·0	2·0	0·0	0·0	0·0	13·0	0·0	160·5		157·5	
416/368	65·0	65·0	70·5	11·5	0·0	0·0	16·5	0·0	0·0	0·0	5·0	2·5	236·0		228·0	
416/597	36·3	59·6	59·7	8·0	0·0	0·0	1·0	0·0	0·0	0·0	6·3	0·8	171·6		184·7	
416/611	74·0	53·8	69·0	0·0	0·0	0·0	16·0	0·0	0·0	0·0	4·5	0·0	217·3	176	226·8	184
416/871	16·0	75·0	35·5	0·0	0·0	0·0	6·5	0·0	0·0	0·0	0·0	0·0	133·0		191·5	
417/405	65·0	116·5	121·5	11·0	0·0	0·0	3·0	0·0	0·0	0·0	0·0	0·0	317·0		353·5	
418/ 58	41·0	68·6	73·0	0·0	0·0	0·0	9·0	0·0	0·0	2·5	2·5	0·0	196·6		207·6	
418/310	28·6	52·7	136·3	3·0	4·5	0·1	0·0	0·0	0·0	16·5	0·0	10·0	251·7		282·1	
418/529	67·0	150·5	36·5	0·0	0·0	0·0	0·0	0·0	0·0	5·0	0·0	2·5	261·5		308·8	
419/184	34·5	87·0	182·1	0·8	17·7	0·0	2·1	0·0	0·0	4·5	0·0	4·7	335·4		365·1	
419/218	24·5	76·1	163·0	19·2	6·6	0·0	3·0	0·0	0·0	5·5	0·0	5·8	303·7	212	339·4	237
419/552	51·1	46·1	174·2	0·0	0·0	0·0	0·0	0·0	0·0	0·0	0·0	6·5	277·9		296·4	
419/665	108·0	42·0	248·0	0·0	24·0	0·0	0·0	0·0	0·0	1·4	0·0	0·0	423·4		469·5	
420/146	44·0	79·0	170·5	18·0	0·0	0·0	0·0	0·0	0·0	10·0	0·0	0·0	321·5	212	322·0	213
420/214	33·0	220·0	191·0	0·0	7·0	0·0	0·0	0·0	0·0	0·0	7·5	3·0	461·5		482·5	
421/629	19·5	121·5	74·6	0·0	0·0	0·0	0·0	0·0	0·0	2·5	11·0	0·0	229·1		257·7	
421/696	43·5	145·3	65·5	0·0	0·0	0·0	0·0	0·0	0·0	1·5	12·0	0·0	267·8		306·7	
422/ 32	31·3	169·2	63·8	0·0	0·0	0·0	0·0	0·0	0·0	5·4	15·5	0·0	285·2	163	292·3	167
422/357	14·0	161·2	111·9	0·0	5·0	0·0	0·0	0·0	0·0	2·7	7·4	0·0	302·2	162	327·1	176
422/358	19·1	121·0	105·9	0·0	16·0	0·0	0·0	0·0	0·0	0·0	0·0	53·2	315·2	190	324·9	196
422/823	··	131·0	134·5	0·0	0·0	0·0	0·0	0·0	0·0	0·0	0·0	0·0	(265·5)		(273·5)	
452/817	52·6	40·4	159·9	15·0	4·0	6·5	7·0	0·0	0·0	0·0	0·0	0·0	285·4		292·9	
453/204	30·0	22·8	82·0	18·0	0·0	8·5	0·0	0·0	0·0	0·0	0·0	0·0	128·3		150·3	
453/845	32·1	39·4	96·7	4·5	0·2	13·0	0·0	0·0	0·0	5·5	6·2	3·6	261·2		254·4	
454/270	13·5	34·7	86·5	0·0	0·0	0·0	15·0	0·0	0·0	0·0	10·0	0·0	157·7	133	184·7	156
456/ 27	51·0	124·1	175·0	0·0	3·0	0·0	0·0	0·0	0·0	8·0	0·0	0·0	361·1	231	404·4	258
456/284	64·0	32·4	158·4	19·0	5·0	0·0	0·0	·0	0·0	0·0	0·0	0·0	278·8		340·5	
456/449	57·7	52·2	146·9	2·3	3·0	8·0	2·5	0·0	0·0	4·2	0·0	5·5	284·3		313·9	
458/639	22·0	142·5	133·0	0·0	0·0	0·0	0·0	0·0	0·0	6·0	37·5	10·5	351·5		346·6	
458/664	··	150·0	53·5	0·0	0·0	0·0	0·0	0·0	0·0	0·0	28·0	0·0	(229·5)		(227·5)	
489/583	16·5	116·6	70·5	12·0	0·0	1·0	12·0	0·0	0·0	0·0	0·1	0·0	228·6		231·1	
490/132	72·0	111·5	119·0	9·0	3·5	1·2	0·0	0·0	0·0	0·0	0·0	0·0	316·2	180	334·7	190
490/623	49·0	73·1	97·5	21·3	2·0	0·0	20·1	0·0	0·0	0·0	5·0	14·0	282·0	172	272·5	166
490/662	63·3	93·0	115·4	12·0	0·0	0·1	13·0	0·0	0·0	1·0	0·0	6·5	306·3	158	337·4	173
491/212	57·0	188·5	146·0	6·0	0·0	0·0	8·0	0·0	0·0	8·0	0·0	0·0	391·5	197	446·5	225
491/367	13·6	126·0	148·5	0·0	0·0	0·0	15·5	0·0	0·0	0·0	2·6	18·0	323·6		310·0	
492/163	39·5	164·0	109·2	12·0	0·0	8·0	0·0	0·0	0·0	0·0	0·0	7·0	331·7	193	372·4	220
492/509	33·2	91·4	172·2	33·5	0·0	0·0	0·0	0·0	0·0	0·2	0·0	2·0	332·5	283	374·0	317
493/233	46·6	95·9	165·3	2·5	6·0	0·0	0·0	0·0	0·0	3·0	8·0	11·0	307·7	267	304·2	264
495/267	54·6	90·9	139·0	0·0	0·0	0·0	0·0	0·0	0·0	8·2	0·0	11·0	303·3		336·7	
495/534	42·5	152·9	100·5	0·0	0·0	0·0	0·0	0·0	0·0	0·0	22·5	10·0	327·5		344·0	
526/842	47·5	74·5	81·9	0·0	0·0	0·0	11·5	0·0	0·0	0·0	40·0	0·0	254·3		212·5	
527/ 17	32·2	73·8	84·0	1·5	0·0	0·0	18·0	0·0	0·0	0·0	10·0	1·5	226·7		219·2	
527/332	37·6	113·6	149·2	0·0	0·0	0·0	0·5	0·0	0·0	0·0	2·0	14·0	318·9		338·9	
527/430	31·0	137·0	121·7	3·5	0·0	0·0	5·0	0·0	0·0	1·2	11·5	0·5	372·2		398·0	

R E E N V A L 1 9 5 6 R A I N F A L L

KWARTAAL TOTALE IN MILLIMETERS EN PERSENTASIES VAN NORMALE
QUARTERLY TOTALS IN MILLIMETRES AND PERCENTAGES OF NORMALS

NR - NO	STASIE - STATION	BRE LAT °	LENG LONG °	HT '	KWARTAAL - QUARTER DEC 1955 FEB 1956 MM	PER	MAR 1956 MAY 1956 MM	PER	JUN 1956 AUG 1956 MM	PER	SEP 1956 NOV 1956 MM	PER
527/534	OSIS	25°24'	16°48'	1200	120·1		99·4		8·6		5·5	
528/899	ANEIS	2529	1750	1250	129·1		152·6		0·0		0·6	
529/428	GIBEON	2508	1745	1059	195·8	194	69·0	106	2·7	82	24·5	147
529/449	FAALGRAS	2529	1745	970	185·5		162·5		9·0		2·2	
529/807	ASAB	2527	1757	999	105·8		183·7		0·0		3·7	
530/120	DICKDORN	2530	1804	1050	125·4		136·0		0·5		3·8	
530/169	DAUTSCHAS	2519	1806	1175	255·5		166·7		0·0		13·8	
530/189	NORONAUB	2509	1807	1200	244·5		157·0		0·0		17·0	
530/623	MORGENROOD	2523	1821	1100	205·0		165·0		0·0		12·0	
530/700	WELVERDIEND	2510	1824	1100	165·1		110·7		0·0		1·6	
531/ 37	EENSAAMHEID	2507	1832	1000	157·8		124·1		0·1		10·6	
531/207	ASANIB	2527	1837	1000	213·7		99·0		0·0		7·8	
531/246	ZONDERLOOP	2506	1839	1100	184·8		107·3		1·8		1·5	
531/618	PERSIP	2518	1851	1000	193·1	193	103·1	162	0·0	0	6·3	29
532/ 77	BOESMANDRINK	2517	1903	900	177·5		81·4		0·0		22·5	
532/173	EINDPAAL	2523	1906	950	153·2		33·0		0·0		0·0	
565/227	NEUHOF RESERVE	2447	1608	1300	(63·6)		173·1		9·5		0·0	
565/537	ZARIS	2457	1618	1350	203·5		110·3		6·4		6·6	
565/666	FRIEDLAND	2436	1623	1500	129·5	125	145·4	230	0·4	21	6·8	55
566/ 7	KAMKAS	2437	1631	1400	(65·2)	84	92·3	155	4·0	167	1·5	0
566/309	KARAB	2439	1641	1350	102·0		108·0		0·0		3·0	
566/860	MALTAHOHE	2450	1659	1400	151·2	184	222·9	351	1·5	94	3·7	31
567/ 35	SANDHOF	2435	1702	1350	220·6	192	150·3	223	1·1	27	0·7	5
567/738	VOIGTS GRUND	2448	1725	1275	111·9	95	151·8	193	1·0	25	1·1	7
568/ 95	HARIBES	2435	1734	1300	230·2		102·9		0·0		17·1	
568/284	GAITSABIS	2444	1740	1200	257·7		104·0		0·3		8·8	
568/307	DASSIESFONTEIN 1	2437	1741	1150	199·8		139·7		0·1		9·6	
568/324	ROSENHOF	2454	1741	1150	218·5		108·0		3·0		16·0	
568/817	MARIENTAL	2437	1758	1099	166·9	185	66·5	103	4·0	98	16·0	89
569/271	KOUWATER	2431	1810	1200	206·8		94·5		5·5		20·0	
570/ 88	KARAAM	2458	1833	1250	155·4		128·8		0·0		10·6	
570/166	HERBERT	2446	1836	1200	165·2		177·6		2·8		8·8	
570/531	GOCHAS	2451	1848	1150	228·5		65·0		0·0		21·0	
570/628	MARUCHAS	2458	1851	1100	193·9	202	115·4	150	1·7	39	34·1	177
570/637	DUINEVELD	2437	1852	1100	253·2		138·4		4·0		34·4	
571/ 78	TOGGEVIND	2448	1903	1000	188·0		148·1		5·5		45·4	
598/472	ONIS	2422	1615	1500	103·0		154·0		0·0		0·0	
599/ 57	LAHNSTEIN	2427	1632	1400	132·7	142	162·7	261	0·0		(0·0)	
609/270	URUSIS	2430	1639	1400	114·5	126	116·4	195	0·0	0	0·0	0
609/567	NOMTSAS	2427	1649	1350	165·0	173	87·0	177	1·2	66	2·3	17
609/734	ARUSIS	2414	1655	1300	217·5		92·9		9·3		0·0	
610/884	KUB	2414	1730	1200	87·8	87	108·1	181	3·5	140	10·8	67
611/823	TWILIGHT	2413	1758	1215	152·8		93·1		10·1		21·0	
612/423	LIDFONTEIN	2403	1815	1150	164·6		154·8		6·2		13·6	
612/502	HOFMEYER	2422	1817	1200	208·0		91·7		0·0		0·0	
612/733	EIRUP	2413	1825	1150	270·5		68·6		2·0		21·3	
612/771	STAMPRIET	2421	1826	1100	174·0		122·3		3·0		5·5	
612/897	WITKRANS	2427	1830	1150	274·7		124·2		1·5		12·1	
613/155	MENTIN	2408	1836	1200	229·3		84·0		--		9·0	
613/322	HARTEBEESTLOOP	2422	1841	1250	216·6		95·0		0·0		9·2	
613/375	KAMEELBAUM	2415	1843	1200	207·2	180	98·2	133	0·0	0	32·9	123
614/ 2	NABUS / VOGELWEIDE	2402	1901	1950	229·5	208	45·7	65	4·0	160	27·8	112
614/188	ARAMDAS	2408	1907	1200	187·5		68·0		0·0		5·0	
614/406	OMRAH	2416	1914	1100	148·7		55·3		0·0		18·2	
615/667	GOEDEHOOP	2407	1953	1150	153·7		81·5		0·0		20·5	
615/824	UITSPAN	2414	1958	900	114·9		72·0		0·0		12·3	
651/118	ABBABIS	2358	1604	1000	68·2		100·4		1·0		0·0	
651/192	MIDDELPLAAS	2342	1607	1100	80·1		176·5		0·0		4·0	
651/549	NAUCHAS	2339	1619	1826	137·8	104	181·6	264	0·0	0	10·0	71
651/759	MORGENROTH	2339	1626	1200	221·5		175·1		0·0		15·7	
653/343	TSUMIS	2343	1712	1277	175·6	165	198·9	367	5·0	313	17·4	87
653/881	WILDERNESS	2341	1730	1250	257·4		105·0		5·0		13·6	
654/646	MBELA	2346	1752	1300	98·2		126·3		19·0		35·6	
654/802	BITTERWASSER	2352	1757	1300	159·5	137	105·0	129	14·0	483	15·6	60
654/842	RHEINPFALZ	2352	1759	1300	194·8	138	64·0	70	13·0	384	33·7	109
655/ 86	HOAGANAS	2356	1803	1230	134·5		74·6		11·0		13·1	
655/123	ANIAS SUID	2333	1805	1300	188·0		112·0		6·0		9·0	
655/255	JA DENNOCH	2345	1809	1300	153·7		166·0		3·7		16·3	
655/303	GOWCHANAS OST	2353	1817	1250	219·1		109·0		5·4		13·1	
655/667	NEUMARK	2337	1823	1300	154·1		97·5		0·0		3·0	
656/ 28	STRATE	2358	1831	1290	242·4		94·8		3·5		23·5	
656/ 41	LEONARDVILLE	2331	1849	1350	213·3	179	102·8	146	11·2	1587	75·3	299
656/382	HUGHES	2342	1850	1250	198·1		193·7		5·5		39·9	
656/771	MANIE	2351	1856	1200	128·7		99·9		3·5		15·0	
657/ 36	UITKOMS	2336	1902	1250	(201·7)		165·2		0·0		(64·5)	
657/284	UITSCHOT	2344	1910	1250	208·5		76·6		0·0		22·7	
657/582	AMINUIS	2342	1920	1000	150·3	78	175·1	214	0·0	0	18·5	65
657/699	RIETQVELLE	2339	1924	1000	133·4		147·8		0·0		20·3	
654/733	SCHLESIEN	2313	1555	800	60·6		130·0		0·0		2·5	
695/396	TANTUS	2306	1614	1300	152·3		133·2		1·8		28·1	
695/544	EISGAUBIB	2304	1619	1200	141·9		128·5		1·5		10·6	
696/183	MAHONDA	2305	1627	1750	126·3		111·6		0·0		32·0	
696/492	NAOS	2312	1647	1650	281·1	177	101·6	179	5·5	159	45·0	159
696/504	MARIENHOF	2324	1647	1650	206·3	146	201·2	186	11·5	348	18·0	61
697/139	REHOBOTH TOWN	2319	1705	1586	352·2	256	187·6	239	7·3	381	14·0	62

R E E N V A L 1 9 5 6 R A I N F A L L

TOTALE REENVAL IN MILLIMETERS EN JAARPERSENTASIES VAN NORMALE
TOTAL RAINFALL IN MILLIMETRES AND YEAR-PERCENTAGES OF NORMALS

NR NO	JAN MM	FEB MM	MAR MM	APR MM	MAAND - MONTH MAY MM	JUN MM	JUL MM	AUG MM	SEP MM	OCT MM	NOV MM	DEC MM	JAAR - YEAR JAN 1956 DEC 1956 MM	PER	JUL 1955 JUN 1956 MM	PER
327/554	47·5	72·6	94·4	4·5	0·5	2·5	6·1	0·0	0·0	2·5	1·0	0·0	251·6		246·0	
328/899	4·7	118·7	148·8	4·0	0·0	0·0	0·0	0·0	0·0	0·8	0·0	5·0	282·0		318·3	
329/428	58·1	113·2	66·5	2·5	0·0	0·0	2·7	0·0	0·0	3·0	21·5	15·5	283·0	152	293·3	158
329/449	64·2	116·3	157·1	4·0	1·4	0·0	9·0	0·0	0·0	2·2	0·0	2·5	356·7		379·4	
329/807	21·5	76·1	182·3	0·0	1·4	0·0	0·0	0·0	0·0	3·7	0·0	11·5	296·5		315·0	
330/120	29·5	69·0	136·0	0·0	0·0	0·0	0·5	0·0	0·0	0·8	3·0	13·9	252·7		292·7	
330/169	124·3	125·2	164·1	0·0	2·6	0·0	0·0	0·0	0·0	4·5	9·0	10·0	447·7		447·7	
330/189	127·5	92·0	150·8	4·8	1·7	0·0	0·0	0·0	0·0	4·4	12·6	37·5	431·0		424·5	
330/623	59·0	137·5	151·5	13·5	0·0	0·0	0·0	0·0	0·0	2·5	9·5	40·0	413·5		390·0	
330/700	50·4	83·1	118·1	0·3	0·3	0·0	0·0	0·0	0·0	0·3	1·3	24·5	270·3		(289·3)	
331/ 37	34·5	94·1	120·9	0·2	3·0	0·0	0·1	0·0	0·0	0·8	9·8	25·5	288·9		325·5	
331/203	56·2	157·5	99·0	0·0	4·0	0·0	0·0	0·0	0·0	4·0	3·5	27·0	347·2		334·2	
331/248	70·8	105·8	104·0	0·0	3·3	0·0	1·8	0·0	0·0	0·0	1·5	11·0	297·9		332·1	
331/618	31·0	136·5	101·1	2·0	0·0	0·0	0·0	0·0	0·0	0·5	5·8	19·5	296·4	156	311·2	164
332/ 77	39·3	120·7	81·4	0·0	0·0	0·0	0·0	0·0	0·0	0·0	22·5	28·5	292·4		281·9	
332/173	50·0	94·5	33·0	0·0	0·0	0·0	0·0	0·0	0·0	0·0	0·0	27·0	204·5		229·2	
365/227	54·6	9·0	156·1	17·0	0·0	0·0	9·5	0·0	0·0	0·0	0·0	0·0	(246·2)		(236·7)	
365/537	144·2	59·3	101·8	4·0	4·5	0·0	6·4	0·0	0·0	3·7	2·9	+-	(326·8)		350·3	
365/666	72·6	56·7	130·0	15·4	0·0	0·2	0·2	0·0	0·0	0·2	6·6	6·1	286·0	158	282·8	156
366/ 7	5·1	50·1	92·3	0·0	0·0	0·0	4·0	0·0	0·0	1·5	0·0	3·0	(156·0)	108	(171·3)	118
366/309	75·0	27·0	108·0	0·0	0·0	0·0	0·0	0·0	0·0	1·5	1·5	9·0	222·0		225·0	
366/860	99·2	52·0	206·0	16·9	0·0	0·0	1·5	0·0	0·0	0·4	3·3	6·0	385·3	242	396·4	249
367/ 35	91·8	127·8	150·3	0·0	0·0	0·0	1·1	0·0	0·0	0·4	0·3	2·8	374·5	186	380·9	189
367/738	28·7	73·4	137·5	14·0	0·3	0·0	1·0	0·0	0·0	0·3	0·8	5·0	261·0	121	288·9	134
368/ 95	86·5	122·2	102·9	0·0	0·0	0·0	0·0	0·0	0·0	15·1	2·0	7·5	336·2		421·6	
368/284	23·8	231·2	104·0	0·0	0·0	0·0	0·3	0·0	0·0	9·6	3·2	14·0	382·1		379·9	
368/307	40·3	121·5	139·7	0·0	0·0	0·1	0·0	0·0	0·0	4·0	5·6	9·0	320·2		374·1	
368/324	34·5	180·5	108·0	0·0	0·0	0·0	3·0	0·0	0·0	7·0	9·0	+-	(342·0)		(350·0)	
368/817	43·0	101·7	66·5	0·0	0·0	0·0	4·0	0·0	0·0	6·0	10·0	27·5	260·7	148	239·3	136
369/271	77·7	115·6	94·5	0·0	0·0	0·0	5·5	0·0	0·0	6·0	14·0	14·0	327·3		396·8	
370/ 88	56·0	89·9	128·8	0·0	0·0	0·0	0·0	0·0	0·0	0·0	10·5	29·5	294·7		295·2	
370/166	38·7	93·5	171·6	3·0	3·0	0·0	2·8	0·0	0·0	3·5	5·3	45·3	366·7		373·1	
370/531	36·0	161·0	65·0	0·0	0·0	0·0	0·0	0·0	0·0	0·0	21·0	16·0	299·0		347·0	
370/628	40·2	124·3	115·4	0·0	0·0	0·0	1·7	0·0	0·0	0·9	33·2	22·7	338·4	172	348·9	178
370/637	43·4	160·6	122·9	15·4	0·1	0·0	4·0	0·0	10·0	7·4	17·0	15·9	396·7		439·2	
371/ 78	24·6	123·6	146·5	0·0	1·6	0·0	5·5	0·0	1·6	8·6	35·2	5·3	350·5		353·6	
408/472	81·0	22·0	154·0	0·0	0·0	0·0	0·0	0·0	0·0	0·0	0·0	0·0	257·0		257·0	
409/ 57	55·0	77·7	162·7	0·0	0·0	0·0	0·0	0·0	0·0	0·0	+-	0·0	(295·4)		298·3	174
409/270	38·0	76·5	116·4	0·0	0·0	0·0	0·0	0·0	0·0	0·0	0·0	0·0	230·9	140	232·8	142
409/567	51·8	112·9	85·7	1·3	0·0	0·0	1·2	0·0	0·0	0·0	2·3	0·3	255·5	160	256·3	160
409/734	85·1	130·1	92·9	0·0	0·0	0·1	0·2	0·0	0·0	0·0	0·0	0·0	308·4		316·8	
410/884	32·3	53·0	102·5	5·6	0·0	0·0	3·5	0·0	0·0	8·1	2·7	2·0	209·7	117	201·2	112
411/823	21·7	121·0	51·2	1·0	0·9	0·1	10·0	0·0	0·0	2·0	19·0	2·1	229·0		231·8	
412/423	45·2	101·1	153·8	1·0	0·0	0·1	6·0	0·1	1·5	4·2	7·9	9·4	328·3		337·0	
412/502	79·0	106·5	91·7	0·0	0·0	0·0	0·0	0·0	0·0	0·0	0·0	8·0	285·2		316·7	
412/733	83·3	141·7	67·9	0·4	0·3	0·0	2·0	0·0	0·5	7·1	13·7	2·9	319·8		382·8	
412/771	39·0	105·0	122·3	0·0	0·0	0·0	3·0	0·0	0·0	1·3	4·2	7·0	281·8	129	311·3	143
412/897	76·5	157·4	114·2	9·5	0·5	0·0	1·5	0·0	0·0	2·9	9·2	13·1	384·8		442·1	
413/133	36·8	178·5	84·0	0·0	0·0	+-	+-	+-	0·0	4·5	4·5	21·3	(329·6)		(354·5)	
413/322	51·0	151·6	78·0	17·0	0·0	0·0	0·0	0·0	0·0	9·2	0·0	0·0	306·8		330·1	
413/375	56·2	116·0	72·0	25·7	0·5	0·0	0·0	0·0	2·6	3·8	26·5	11·5	316·8	146	351·4	162
414/ 2	42·8	153·9	41·9	2·9	0·9	0·0	4·0	0·0	0·2	10·8	16·8	7·2	281·4	136	359·0	173
414/188	29·0	101·0	68·0	0·0	0·0	0·0	0·0	0·0	0·0	0·0	5·0	38·0	241·0		354·0	
414/406	32·7	94·9	44·4	10·9	0·0	0·0	0·0	0·0	0·0	3·1	15·1	4·2	205·3		260·2	
415/667	11·0	119·5	81·5	0·0	0·0	0·0	0·0	0·0	0·0	8·0	12·5	20·0	252·5		241·6	
415/824	19·4	69·1	57·8	13·0	1·2	0·0	0·0	0·0	0·0	2·1	10·2	25·8	198·6		217·8	
451/118	59·7	28·5	99·0	1·2	0·2	0·0	1·0	0·0	0·0	0·0	0·0	0·0	169·6		168·6	
451/192	35·6	44·5	175·5	0·0	1·0	0·0	0·0	0·0	0·0	0·0	4·0	0·0	260·6		257·7	
451/549	50·5	87·3	181·6	0·0	0·0	0·0	0·0	0·0	0·0	0·0	10·0	0·0	329·4	152	330·9	152
451/759	78·3	143·2	175·1	0·0	0·0	0·0	0·0	0·0	0·0	5·7	10·0	0·0	412·3		422·6	
453/343	44·4	127·5	198·9	0·0	0·0	0·0	5·0	0·0	0·0	11·3	6·1	0·0	393·2	215	491·9	220
453/881	80·7	171·8	88·3	16·7	0·0	0·0	5·0	0·0	5·0	7·6	1·0	12·3	388·4		403·0	
454/646	20·6	73·3	107·5	18·0	0·8	0·0	19·0	0·0	4·0	4·5	27·1	16·0	290·8		257·1	
454/802	29·0	109·5	102·0	3·0	0·0	0·0	14·0	0·0	0·0	3·2	12·4	10·5	285·6	125	284·3	125
454/842	31·5	97·5	55·8	9·0	0·0	0·0	13·0	0·0	5·2	10·5	18·0	3·0	242·5	92	303·5	115
455/ 86	20·0	107·5	74·1	0·5	0·0	0·0	11·0	0·0	0·0	2·6	10·5	+-	(226·2)		226·2	
455/123	44·5	94·0	97·5	14·5	0·0	0·0	6·0	0·0	3·0	0·0	6·0	8·5	274·0		344·0	
455/255	20·7	107·5	155·5	10·0	0·5	0·0	3·3	0·0	1·0	3·3	12·0	7·0	321·2		348·1	
455/503	44·6	150·9	96·0	13·0	0·0	0·0	5·4	0·0	2·1	0·4	10·6	0·3	325·3		358·1	
465/667	25·5	49·0	97·5	0·0	0·0	0·0	0·0	0·0	0·0	0·0	3·0	9·5	184·5		274·3	
466/ 28	76·0	98·9	62·5	32·0	0·0	0·0	3·5	0·0	1·8	9·0	12·7	20·5	316·7		366·5	
466/ 41	22·3	107·0	94·6	8·3	0·0	0·0	11·2	0·0	21·6	7·7	46·0	36·1	354·7	160	382·3	172
466/582	46·5	124·9	179·9	13·8	0·0	0·0	5·5	0·0	5·5	7·0	27·4	16·9	427·4		442·0	
466/771	19·5	89·7	87·9	6·0	0·0	0·0	3·5	0·0	0·8	1·6	12·7	36·6	258·2		275·7	
467/ 36	+-	163·6	159·2	6·0	0·0	0·0	0·0	0·0	11·5	+-	53·0	10·0	(403·3)		(401·5)	
467/284	10·0	157·5	71·1	5·5	0·0	0·0	0·0	0·0	5·5	2·5	14·7	16·5	283·5		325·2	
467/582	28·0	78·3	102·1	73·0	0·0	0·0	0·0	0·0	9·0	3·5	6·0	7·0	304·9	109	341·4	122
467/699	27·4	90·4	131·2	11·1	5·5	0·0	0·0	0·0	9·4	2·5	8·4	7·7	293·6		304·8	
494/733	42·9	16·5	130·5	0·3	0·0	0·0	0·0	0·0	0·0	0·2	2·3	0·0	192·7		191·8	
495/398	60·5	68·2	128·2	2·7	1·3	0·0	1·6	0·0	0·0	10·3	15·8	0·3	289·9		306·0	
495/544	68·2	73·7	126·5	0·0	2·0	0·0	1·5	0·0	0·0	3·6	7·0	7·0	289·5		284·4	
496/183	46·6	70·7	99·9	9·7	2·0	0·0	0·0	0·0	0·0	7·0	25·0	13·0	273·9		256·3	
496/492	139·1	138·0	177·9	2·0	1·7	0·0	3·5	0·0	0·0	9·5	35·5	0·8	505·0	174	474·8	165
496/504	73·2	125·5	189·3	11·7	0·2	0·0	11·5	0·0	0·0	6·2	11·8	7·8	438·2	155	425·1	151
497/139	162·9	158·5	184·0	3·6	0·0	0·0	7·3	0·0	0·0	6·1	7·9	6·1	544·5	224	575·7	237

REENVAL 1956 RAINFALL

KWARTAAL TOTALE IN MILLIMETERS EN PERSENTASIES VAN NORMALE
QUARTERLY TOTALS IN MILLIMETRES AND PERCENTAGES OF NORMALS

NR - NO	STASIE - STATION	BRE LAT S	LENG LONG E	HT M	KWARTAAL - QUARTER DEC 1955 FEB 1956 MM	PER	MAR 1956 MAY 1956 MM	PER	JUN 1956 AUG 1956 MM	PER	SEP 1956 NOV 1956 MM	PER
697/543	WORTEL	2303	1719	1505	234·8		89·9		16·5		28·3	
698/637	GRASWERELD	2307	1752	1400	217·5		99·6		5·0		43·0	
698/778	BEENBREEK	2328	1756	1350	241·8	189	109·5	134	12·0	632	27·5	105
698/857	ALBANO	2317	1759	1300	225·9		96·0		0·0		(4·7)	
699/ 32	NEUHOF / KOWAS	2302	1802	1350	165·7	121	95·8	101	3·0	145	41·6	158
699/ 52	DORNENPFANNE	2322	1802	1300	150·7		156·0		3·1		5·8	
699/227	NONIKAM	2317	1808	1300	185·1		197·5		3·0		14·4	
699/385	DORNFONTEIN SUD	2325	1813	1350	213·6		85·7		--		--	
699/546	EVRIL	2306	1819	1400	207·5		147·0		4·0		52·4	
700/500	CHAMASARIS	2320	1847	1350	148·7	96	122·6	132	7·5	357	17·0	46
701/ 24	MONICA	2324	1901	1300	207·0		78·0		0·0		189·5	
734/897	WALVIS BAY MISSION	2257	1450	3	0·4	6	8·6	83	0·0	0	0·0	0
735/ 11	SWAKOPMUND	2241	1431	12	1·0	16	2·8	98	1·5	125	0·2	8
736/762	SALEM	2242	1526	600	24·0		33·5		0·0		0·0	
737/ 92	HOREBIS	2232	1534	750	19·5		76·3		0·0		0·0	
737/388	EMERITUS	2258	1543	1000	35·5		99·1		4·0		1·0	
737/527	DONKERHUK	2247	1548	1100	139·2	151	76·5	115	0·0	0	22·5	153
738/794	AUB	2244	1627	1600	163·1		200·8		2·2		16·0	
739/366	NEUHEUSIS	2236	1643	1714	212·2	109	117·5	109	5·5	250	19·4	57
739/661	RADCLIFFE HILL	2231	1653	1800	520·7		94·5		0·1		12·5	
740/ 97	WINDHOEK AERODROME	2237	1704	1686	231·3		146·5		0·0		(5·6)	
740/124	WINDHOEK NORTH	2234	1705	1654	244·5	121	160·8	117	10·1	674	22·2	52
740/124A	WINDHOEK CONVENT	2234	1705	1654	242·5		172·5		10·9		9·5	
740/124B	WINDHOEK WATERWORKS	2234	1705	1654	222·1		173·1		10·0		18·4	
740/135	KRUMHUK	2245	1705	1800	250·1	151	148·7	106	7·6	300	36·3	83
740/154	WINDHOEK / WB	2234	1706	1728	233·1	129	167·0	124	11·4	570	21·9	59
740/185	KLEIN WINDHOEK MISSION	2235	1707	1737	272·7	162	204·4	132	13·0	464	48·7	135
740/215	AVIS DAM	2235	1708	1750	291·0		168·0		11·0		17·0	
740/224	ARIS	2244	1708	1787	258·1	134	108·6	81	12·1	502	25·5	61
740/239	BERGLAND	2259	1708	1673	269·5		89·8		11·0		28·6	
740/472	RIETFONTEIN	2252	1726	1950	312·4		153·6		10·5		29·0	
740/575	VOIGTLAND	2235	1720	1855	391·2	185	149·0	106	6·0	50	24·1	52
740/677	BINSENHEIM	2247	1723	1850	380·9	203	128·5	103	12·3	1366	11·8	37
740/792	HOHENAU	2242	1727	1800	367·6	199	141·2	109	7·5	278	22·9	66
740/805	LANGBEEN	2255	1727	1700	383·2	185	246·5	211	12·0	632	84·6	231
741/326	DORDABIS	2256	1741	1500	407·7	217	117·3	99	12·0	800	23·8	74
741/587	KLEEPFORTE	2247	1750	1600	210·7	111	134·7	121	2·0	118	30·7	86
742/348	DOREEN	2248	1812	1400	286·0		121·0		0·0		5·0	
742/415	OLIVE	2255	1814	1400	200·5		131·6		3·5		30·2	
742/654	VERLANG	2254	1822	1400	237·5		124·1		0·0		35·0	
743/117	STYRIA	2257	1834	1400	210·4	111	158·8	133	12·0	857	33·8	76
743/349	CHAB	2249	1842	1450	192·2	111	89·2	84	5·5	437	49·5	121
743/370	SCHELLENBERG	2240	1843	1450	187·4	104	112·2	116	1·0	91	39·2	81
743/406	KUNEMUS	2246	1844	1450	156·0	91	69·7	70	3·0	231	59·7	128
743/667	BOXHAGEN	2237	1853	1450	189·2	92	127·3	126	2·0	200	26·3	49
743/738	SPATZENFELD	2248	1855	1400	248·3		119·1		2·0		75·9	
744/459	GAUS	2239	1916	1450	193·4	112	102·0	97	0·0	0	48·4	84
744/737	HOUKIEBUS	2247	1925	1200	253·2		(1·1)		0·0		63·0	
745/431	HUMPATA	2241	1945	1200	253·7		99·4		0·0		60·7	
780/312	VERGENOEG	2212	1511	958	16·4		60·2		0·0		0·0	
780/787	STINKBANK	2207	1527	1018	34·2		25·5		0·0		0·0	
781/108	DORSTRIVIER	2218	1534	1100	55·2		90·7		0·0		0·0	
781/309	ABBABIS OST	2209	1541	1500	73·6		64·7		0·0		0·0	
781/383	NUDIS	2223	1543	750	42·6		66·3		0·2		0·7	
781/552	GOAS	2212	1548	1100	62·5		98·0		0·0		0·0	
781/815	OKONGAVA OST	2205	1558	1375	198·0	142	40·5	41	0·0	0	0·0	
782/146	KURIKAUB NORD	2226	1605	1050	119·3		98·5		0·0		16·9	
782/232	OTJIMBINGWE	2222	1608	860	148·0	139	96·3	119	0·0	0	8·0	5
782/308	OTJOZONDU	2208	1611	1200	(161·1)		116·4		0·0		0·0	
782/567	LIEVENBERG	2217	1619	1150	175·2	122	159·1	183	0·0	0	2·1	1
782/659	MUREB	2229	1622	1200	226·5		220·3		0·0		1·3	
782/704	WESTFALENHOF	2214	1624	1250	153·7	96	121·6	147	2·0	250	22·0	81
782/873	ERORA OST	2203	1630	1500	136·5	75	132·5	106	0·0	0	34·2	15
783/217	KLEIN BARMEN	2207	1638	1300	267·7		131·6		0·0		24·4	
783/524	GODEIS	2224	1648	1250	237·0		273·0		0·0		22·0	
783/551	FRANKENHOF	2211	1649	1300	227·6		236·3		2·2		36·2	
783/577	OKAUNDUA	2207	1650	1350	326·6	186	168·4	157	0·0	0	25·8	7
783/703	DUSTERNBROOK	2213	1654	1560	254·5	136	157·7	132	0·0	0	27·5	8
783/768	OTJISEVA	2218	1656	1435	374·1		203·3		2·4		29·6	
784/328	HOFFNUNG	2228	1711	1918	348·4		166·6		6·5		39·1	
784/331	OVITOTO RESERVE	2201	1712	1550	563·0		156·3		2·0		47·0	
784/448	BERGVLUG	2228	1715	1800	399·2		206·8		0·0		16·4	
784/598	NEUDAM	2228	1720	1800	324·0	165	239·0	194	0·0	0	22·2	5
784/720	ONDEKAREMBA	2230	1724	1727	397·0		155·7		4·5		24·1	
784/723	OTJOZONJATI	2203	1725	1600	189·1	70	156·0	92	0·0	0	47·0	11
784/826	OTJITUEZU OOS	2216	1728	1700	330·2		185·8		4·0		42·5	
785/177	SEEIS	2227	1736	1620	234·7		81·4		0·0		21·5	
785/183	OTJIKUNDUA	2203	1737	1700	261·9		185·5		0·0		26·3	
785/220	MECKLENBURG	2210	1738	1700	278·3		169·4		0·0		28·0	
785/297	EXCELSIOR	2227	1740	1600	202·5	111	94·7	80	0·0	0	36·5	13
785/498	OKAHUA	2210	1747	1600	298·5	125	152·3	108	0·0	0	19·9	4
786/ 97	KANONSCHOOT	2207	1804	1550	221·8		120·2		0·0		20·0	
786/283	OMATEVA	2213	1810	1850	244·0	117	140·4	111	0·0	0	11·8	2
786/865	WITVLEI	2225	1829	1455	177·9	103	75·1	68	0·0	40	36·7	8
787/131	ONGAVA ONUEA	2211	1835	1400	189·1		98·6		1·1		40·5	

R E E N V A L 1 9 5 6 R A I N F A L L

TOTALE REENVAL IN MILLIMETERS EN JAARPERSENTASIES VAN NORMALE
TOTAL RAINFALL IN MILLIMETRES AND YEAR-PERCENTAGES OF NORMALS

NR ND	JAN MM	FEB MM	MAR MM	APR MM	MAAND - MONTH MAY MM	JUN MM	JUL MM	AUG MM	SEP MM	OCT MM	NOV MM	DEC MM	JAAR - YEAR JAN 1956 DEC 1956 MM	PER	JAAR - YEAR JUL 1955 JUN 1956 MM	PER
697/843	37·4	175·6	88·9	1·0	0·0	0·0	16·5	0·0	2·7	14·4	11·2	0·6	348·3	115	354·2	115
698/697	33·3	143·5	91·6	8·0	0·0	0·0	5·0	0·0	27·0	1·5	14·5	13·0	337·6		369·6	
698/778	43·0	122·8	96·0	13·5	0·0	0·0	12·0	0·0	12·0	10·0	5·5	28·0	342·8	144	384·9	162
698/857	26·0	106·4	80·6	15·4	0·0	0·0	0·0	0·0	3·6	1·1	--	--	(253·1)		349·3	
699/ 92	6·7	108·2	77·3	17·5	1·0	0·0	3·0	0·0	8·5	0·0	33·1	14·5	266·8	102	321·7	124
699/ 52	9·7	97·0	146·0	10·0	0·0	0·0	9·1	0·0	1·3	4·5	0·0	15·0	286·6		376·2	
699/227	17·0	121·5	194·2	3·3	0·0	0·0	3·0	0·0	3·0	4·0	7·4	5·8	359·2		453·3	
699/585	47·1	156·5	83·7	0·0	0·0	0·0	--	--	--	--	--	--	(266·3)		354·6	
699/846	43·5	141·0	138·5	8·5	0·0	0·0	4·0	0·0	1·4	3·0	48·0	15·5	403·4		389·5	
700/590	41·4	56·1	112·8	9·8	0·0	0·0	7·5	0·0	0·0	5·9	11·1	23·7	268·3	94	341·9	120
701/ 24	34·5	108·5	78·0	0·0	0·0	0·0	0·0	0·0	35·0	0·0	154·5	0·0	410·5		338·0	
734/897	0·3	0·0	8·6	0·0	0·0	0·0	0·0	0·0	0·0	0·0	0·0	0·0	8·9	39	10·5	46
735/ 11	0·3	0·8	2·7	0·0	0·1	0·1	1·4	0·0	0·0	0·2	0·0	0·0	5·3	30	5·3	30
736/762	13·0	11·0	33·5	0·0	0·0	0·0	0·0	0·0	0·0	0·0	0·0	0·0	57·5		57·5	
737/ 92	11·6	8·0	70·7	5·0	0·6	0·0	0·0	0·0	0·0	0·0	0·0	0·6	96·4		95·8	
737/388	19·0	16·5	98·4	0·0	0·7	0·0	4·0	0·0	0·0	0·0	1·0	0·0	139·6		134·6	
737/527	65·7	73·5	76·5	0·0	0·0	0·0	0·0	0·0	0·0	0·0	22·5	0·0	238·2	137	215·7	124
738/794	74·9	73·0	174·4	26·4	0·0	0·0	2·2	0·0	0·0	7·4	8·6	21·4	388·3		418·7	
739/366	67·1	121·0	108·0	9·5	0·0	0·0	5·5	0·0	0·5	1·0	17·9	8·0	358·5	106	361·1	113
739/661	69·6	225·1	94·5	8·0	0·0	0·0	0·1	0·0	0·0	0·0	12·5	46·5	448·3		510·2	
740/ 87	52·0	164·3	120·0	26·5	0·0	0·0	--	0·0	4·5	1·1	--	--	(368·4)		458·6	
740/124	48·6	156·2	109·6	49·7	1·5	0·0	10·1	0·0	2·2	3·5	16·5	49·3	447·2	117	483·4	126
740/124	50·1	155·9	132·0	40·5	0·0	0·0	10·9	0·0	1·0	4·0	4·5	43·6	442·5		470·0	
740/148	42·5	144·5	140·5	31·7	0·9	0·0	10·0	0·0	2·7	3·7	12·0	28·3	416·8		459·2	
740/135	66·1	136·8	133·1	15·3	0·3	0·0	7·8	0·0	1·6	2·7	32·0	2·6	398·3		448·7	119
740/154	46·7	145·7	132·4	33·4	1·2	0·0	11·4	0·0	2·5	5·8	13·6	39·1	431·8	121	472·7	133
740/185	67·3	149·9	159·5	44·9	0·0	0·0	13·0	0·0	2·6	4·7	41·4	28·6	511·9	151	594·6	174
740/215	83·0	141·0	113·0	55·0	0·0	0·0	11·0	0·0	5·0	0·0	12·0	43·1	463·1		570·0	
740/224	67·0	157·1	108·6	0·0	0·0	0·0	12·1	0·0	1·0	7·0	17·5	7·5	377·8	103	408·7	111
740/239	90·3	154·0	85·8	0·0	3·0	0·0	11·0	0·0	3·0	17·6	8·0	11·5	384·2		430·1	
740/472	74·0	203·9	159·0	13·5	1·1	0·0	10·5	0·0	1·1	14·9	13·0	8·6	479·6		544·5	
740/575	117·1	219·1	143·1	5·9	0·0	0·0	8·0	0·0	6·0	0·0	18·1	29·8	547·1	137	619·6	155
740/677	76·9	249·3	121·5	7·0	0·0	0·0	12·3	0·0	1·0	5·6	5·2	13·2	492·0	143	553·4	161
740/792	79·1	242·8	136·9	4·3	0·0	0·0	7·5	0·0	2·1	0·1	20·7	20·4	513·9	149	578·9	157
740/805	65·6	279·5	242·1	2·7	1·7	0·0	12·0	0·0	7·5	7·0	70·1	27·0	715·2	198	700·7	194
741/326	29·3	307·0	114·0	3·3	0·0	0·0	12·0	0·0	0·0	6·0	17·8	18·0	507·4	149	592·0	174
741/587	38·9	146·2	125·0	9·7	0·0	0·0	2·0	0·0	1·3	2·3	27·1	43·0	395·5	116	433·2	127
742/348	62·0	174·5	114·5	6·5	0·0	0·0	0·0	0·0	0·0	0·0	5·0	5·5	368·0		475·0	
742/415	53·9	130·6	126·1	11·5	0·0	0·0	3·5	0·0	0·1	0·8	29·3	20·2	370·0		405·6	
742/694	49·7	136·4	117·5	6·6	0·0	0·0	0·0	0·0	0·0	2·0	33·0	15·5	350·7		449·1	
743/117	27·6	136·8	144·8	14·0	0·0	0·0	12·0	0·0	3·2	1·2	29·4	39·7	408·7	115	445·9	126
743/349	88·3	57·4	78·7	10·5	0·0	0·0	3·6	0·0	2·0	5·5	42·0	2·0	289·9	90	384·8	120
743/370	88·4	81·3	99·2	13·0	0·0	0·0	1·0	0·0	4·0	7·2	28·0	8·8	330·9	100	434·1	132
743/406	46·0	52·0	53·2	16·5	0·0	0·0	3·0	0·0	0·0	3·5	56·2	9·0	239·4	75	322·7	101
743/667	75·5	93·4	102·0	24·9	0·4	0·0	2·0	0·0	1·3	4·5	20·5	17·0	341·5	94	419·6	116
743/738	88·8	132·5	99·1	19·0	1·0	0·0	2·0	0·0	3·0	6·0	66·9	7·0	425·3		464·0	
744/459	69·7	82·2	94·5	7·5	0·0	0·0	0·0	0·0	6·0	7·4	35·0	4·5	306·8	91	371·4	110
744/737	68·5	158·9	--	0·0	1·1	0·0	0·0	0·0	6·0	9·0	48·0	22·2	(311·7)		(335·3)	
745/431	31·1	83·4	78·4	12·5	8·5	0·0	0·0	0·0	5·6	12·4	42·7	28·0	302·6		474·9	
780/312	16·4	0·0	52·7	7·5	0·0	0·0	0·0	0·0	0·0	0·0	0·0	0·0	76·6		79·7	
780/787	34·2	0·0	25·5	0·0	0·0	0·0	0·0	0·0	0·0	0·0	0·0	0·0	59·7		59·7	
781/108	46·2	9·0	89·7	0·0	1·0	0·0	0·0	0·0	0·0	0·0	0·0	0·0	145·9		151·0	
781/309	73·6	0·0	60·2	4·5	0·0	0·0	0·0	0·0	0·0	0·0	0·0	0·0	138·3		158·3	
781/383	37·6	5·0	77·4	8·6	0·3	0·0	0·2	0·0	0·0	0·3	0·4	1·5	131·3		133·8	
781/552	38·5	24·0	91·5	6·5	0·0	0·0	0·0	0·0	0·0	0·0	0·0	15·0	175·5		177·0	
781/815	125·0	75·0	33·6	7·0	0·0	0·0	0·0	0·0	0·0	0·0	0·0	0·0	238·5	91	279·0	106
782/146	85·9	32·5	90·8	7·7	0·0	0·0	0·0	0·0	0·0	0·0	16·9	0·0	233·8		242·8	
782/252	71·0	77·0	87·0	9·3	0·0	0·0	0·0	0·0	0·0	0·4	7·6	0·0	252·3	125	255·3	126
782/308	92·7	68·4	116·4	0·0	0·0	0·0	0·0	0·0	0·0	0·0	0·0	0·0	277·5		291·2	
782/557	93·2	82·0	119·5	39·6	0·0	0·0	0·0	0·0	0·0	0·1	2·0	1·5	337·9	134	352·1	140
782/659	127·9	93·6	194·3	26·0	0·0	0·0	0·0	0·0	0·0	1·3	0·0	48·9	491·1		498·3	
782/704	97·5	56·2	90·6	26·0	5·0	0·0	2·0	0·0	0·0	0·0	22·0	4·2	303·5	113	297·3	111
782/873	101·0	35·5	126·5	12·0	0·0	0·0	0·0	0·0	8·5	0·0	25·7	5·6	308·8	93	312·5	94
783/217	124·0	119·2	130·4	1·2	0·0	0·0	0·0	0·0	4·5	3·5	16·4	3·5	402·7		447·8	
783/534	103·8	135·2	227·0	46·0	0·0	0·0	0·0	0·0	0·0	0·0	22·0	0·0	532·0		606·6	
783/561	135·8	69·8	177·0	58·1	1·2	0·0	2·2	0·0	6·6	0·3	29·3	12·9	495·2		505·5	
783/577	198·5	89·3	190·2	67·1	1·1	0·0	0·0	0·0	2·5	0·8	22·5	4·2	486·2	152	548·1	171
783/703	117·0	124·0	82·2	75·5	0·0	0·0	0·0	0·0	0·0	5·0	22·5	2·0	428·2	126	484·7	143
783/768	129·1	238·4	135·7	67·2	0·4	0·0	2·4	0·0	0·0	0·1	29·5	7·7	610·5		668·8	
784/328	94·9	183·2	147·6	19·0	0·0	0·0	6·5	0·0	10·0	15·0	14·1	61·5	551·8		627·2	
784/331	171·0	167·8	156·0	0·3	0·0	0·0	2·0	0·0	2·5	0·0	44·5	1·2	545·0		582·8	
784/448	69·6	298·1	177·3	29·5	0·0	0·0	0·0	0·0	2·8	0·7	12·9	48·1	629·0		677·6	
784/598	93·5	224·0	235·0	4·0	0·0	0·0	0·0	0·0	2·7	0·0	19·5	37·8	576·5	159	629·5	174
784/720	98·3	189·9	149·5	6·0	0·2	0·0	4·5	0·0	4·2	2·3	17·6	36·4	505·9	142	611·7	172
784/723	65·0	87·1	149·0	7·0	0·0	0·0	0·0	0·0	3·0	0·0	44·0	7·0	362·1	75	396·1	82
784/826	136·4	167·6	159·7	26·1	0·0	0·0	4·0	0·0	1·2	1·0	40·3	21·7	558·0		595·1	
785/177	89·2	121·8	81·4	0·0	0·0	0·0	0·0	0·0	0·2	0·0	21·4	19·0	303·0		404·6	
785/185	84·8	151·5	181·5	4·0	0·0	0·0	0·0	0·0	0·0	0·0	26·3	46·7	474·6		519·4	
785/220	128·8	120·3	157·0	12·4	0·0	0·0	0·0	0·0	4·0	0·0	20·0	27·5	467·0		550·5	
785/237	58·2	98·7	94·7	0·0	0·0	0·0	0·0	0·0	0·5	0·0	36·0	28·7	306·8	94	376·0	116
785/498	88·8	172·5	118·1	34·2	0·0	0·0	0·0	0·0	1·9	4·5	13·5	38·5	481·7	113	599·5	141
786/ 97	93·5	98·0	120·2	0·0	0·0	0·0	0·0	0·0	0·0	0·0	20·0	30·5	354·2		462·5	
786/285	122·5	79·6	115·5	24·9	0·0	0·0	0·0	0·0	1·4	4·0	5·4	25·7	371·0	97	476·4	125
786/468	101·6	51·1	59·6	15·5	0·0	0·0	0·8	0·0	5·0	2·0	29·7	27·9	293·2	89	327·0	99
787/131	63·0	104·8	81·9	13·7	0·0	0·0	1·1	0·0	3·0	4·4	33·1	52·2	334·2		399·6	

R E E N V A L 1 9 5 6 R A I N F A L L

KWARTAAL TOTALE IN MILLIMETERS EN PERSENTASIES VAN NORMALE
QUARTERLY TOTALS IN MILLIMETRES AND PERCENTAGES OF NORMALS

NR - NO	STASIE - STATION	BRE LAT ° ′	LENG LONG ° ′	HT M	KWARTAAL - QUARTER DEC 1955 FEB 1956 MM	PER	MAR 1956 MAY 1956 MM	PER	JUN 1956 AUG 1956 MM	PER	SEP 1956 NOV 1956 MM	PER
787/184	SACHSENWALD	22°04′	18°37′	1400	233·0		158·2		0·0		62·6	
787/263	NINETTE	2223	1839	1475	204·8		67·8		0·0		25·3	
787/712	KARLSRUH	2222	1854	1425	189·0	110	--		0·0	0	(40·0)	74
787/838	GOBABIS	2228	1858	1442	174·6	85	97·9	90	1·0	36	66·4	148
789/717	KAROLILIVENHOF	2227	1954	1300	327·0		84·5		0·0		74·5	
789/787	ARBEIDSENDT	2208	1957	1200	246·1		185·0		0·0		71·3	
789/798	BUITEPOS	2218	1957	1300	255·5		98·4		0·0		57·0	
822/794	CAPE CROSS	2144	1357	MSL	0·3		9·0		0·0		0·0	
825/434	KETELBANK	2144	1815	1100	82·2		74·8		0·0		9·0	
825/824	KUDUBIS	2144	1528	1150	95·8	73	83·3	91	0·0	0	10·8	45
826/149	USAKOS	2159	1535	873	115·7	147	71·8	109	0·0	0	0·0	0
826/198	AMEIB	2148	1537	1110	149·0		86·3		0·0		16·0	
826/596	KARIBIB	2156	1560	1171	162·5	138	92·1	144	0·0	0	2·6	13
826/885	WAG / N / BIETJIE	2145	1640	1200	188·6		97·7		0·0		0·0	
827/298	KALIOMBO	2158	1610	1500	212·2		84·2		0·0		5·5	
827/565	WILHELMSTAL	2155	1619	1341	245·3	132	111·0	114	0·0	0	23·5	
827/848	OTJOMBUINDJA	2138	1629	1450	229·3		144·5		2·0		37·5	
828/206	OZOMBANDA	2156	1637	1371	309·0		147·5		9·5		26·4	
828/334	HOWELL	2134	1642	1450	274·6		69·2		0·0		31·0	
828/465	OKATJIHO	2145	1646	1700	233·1		137·5		4·5		67·2	
828/655	OKAKANGO	2155	1652	1400	300·7	133	125·7	104	6·5	812	31·9	93
828/739	OKAMITA	2149	1655	1430	284·7	120	123·5	83	1·8	69	82·2	225
828/748	OKAHANDJA	2158	1655	1337	196·7	91	199·6	160	4·5	190	28·4	94
829/225	OTJOMBALI	2145	1708	1550	281·3	116	113·2	105	0·7	87	28·6	79
829/290	WALDFRIEDE	2150	1710	1550	318·0	148	133·9	109	3·0	107	11·5	34
829/365	AGAGIA	2135	1713	1550	345·0	146	146·0	118	0·0	0	28·0	64
829/598	ASGARD	2158	1720	1550	199·9	93	175·7	147	0·0	0	(8·5)	15
829/648	OTJIRUZE	2148	1722	1550	233·3	93	165·6	140	0·0	0	59·3	148
829/855	VOORUITGAAN	2145	1729	1500	265·7		91·8		0·0		33·8	
830/238	OTJISAUNA SUID	2158	1738	1600	268·4		113·5		0·0		10·3	
830/357	WAAIHOEK	2147	1749	1550	271·3	115	137·8	104	1·1	138	42·0	81
830/867	KORASIEPLAAS	2157	1759	1550	293·2		153·2		0·0		(26·5)	
831/220	NATALIA	2140	1808	1550	256·8		130·8		0·0		25·9	
831/439	STEINHAUSEN	2149	1815	1500	250·9	108	196·3	169	0·0	0	26·7	56
831/732	ALASKA	2142	1825	1450	303·2		133·5		0·0		30·5	
832/685	OWINGI	2155	1853	1400	257·7		117·1		0·0		27·2	
833/204	HENNEP	2154	1907	1350	176·8		77·9		0·0		(47·3)	
833/222	EPUKIRO	2142	1908	1400	321·5	150	107·8	89	0·0	0	36·6	61
833/753	EPUKIRO RESERVE	2133	1926	1400	446·5	237	171·0	163	0·0	0	70·7	137
869/712	OKOMBAHE	2122	1524	945	76·0	86	91·3	139	0·0	0	15·0	98
869/842	OMATJETTE	2102	1529	1250	164·1		75·2		0·0		12·0	
870/403	ETENDERO	2115	1544	1300	183·6	103	122·2	97	0·0	0	3·7	13
870/418	OTJOMPAUE WES	2128	1544	1150	200·7		160·9		0·5		6·6	
870/707	TJIRUNDU SUID	2117	1554	1400	196·5		75·0		0·0		6·5	
870/752	OKAMBOROMBONGA	2102	1556	1500	193·7		109·0		0·0		49·0	
870/775	OMARURU	2125	1556	1211	229·5	126	52·5	52	2·0	667	7·5	28
871/ 33	WEISSENFELS	2103	1602	1525	287·9	131	218·3	171	9·0	0	18·0	40
871/ 41	OTJUA	2111	1602	1396	294·0		125·0		0·0		29·0	
871/278	EMERATENGUA	2108	1610	1500	302·6	142	195·5	166	0·0	0	34·1	82
871/363	OMBONA	2103	1613	1500	301·0	131	174·6	133	0·0	0	20·4	40
871/411	OMBURO SUID	2121	1614	1400	225·4	134	137·6	134	0·0	0	12·7	33
871/702	OKOSOMBUKA	2112	1624	1450	224·1		131·0		0·0		0·0	
871/756	OTJIKOKO SUD	2116	1625	1700	276·0		154·6		0·0		25·7	
872/ 32	OVIGERE	2102	1632	1550	312·3		145·3		0·0		13·0	
872/ 90	OZOMBUSAMASSE	2130	1633	1500	274·5		160·5		0·0		15·1	
872/226	RETREAT	2116	1638	1500	301·1		139·3		0·0		39·5	
872/505	RIMINI FLORENCE	2125	1647	1650	(156·5)		163·0		0·0		6·8	
872/689	VREDE	2129	1653	1450	243·8		116·1		0·0		42·9	
872/710	DUNROAMIN	2120	1654	1400	235·8		164·8		0·0		43·4	
872/849	WELGEVONDEN	2109	1659	1400	303·0		126·5		0·0		14·8	
873/ 93	FALMOUTH	2103	1704	1400	265·1		149·1		0·0		36·2	
873/322	OKAKUYA	2122	1711	1400	266·5	105	129·0	115	0·0	0	35·0	92
873/397	OTJIKURURUME	2107	1714	1400	345·4	152	117·5	105	0·0	0	44·6	
873/451	ONDEKAREMBA NORD	2101	1715	1400	244·5	106	138·4	130	0·0	0	66·5	168
873/572	OSIRE SUID	2102	1720	1400	214·8	99	175·0	150	0·0	0	36·3	75
873/621	BEMSBOK	2121	1721	1400	326·0		257·3		0·0		31·2	
874/348	TROYE	2113	1742	1400	378·7		153·3		0·0		21·3	
874/396	OKATJANDAGI	2106	1744	1400	306·5		110·9		0·0		21·0	
874/600	ENGURABAU	2130	1750	1550	309·3		93·5		0·0		139·1	
874/649	OMANTUMBA	2119	1752	1450	419·5		103·0		0·0		18·0	
874/659	HOCHFELD	2129	1752	1550	213·5		29·5		0·0		125·8	
875/107	KALIDONA	2117	1804	1450	275·2	105	80·5	58	0·0	0	49·3	85
875/194	ONGORUSSENGO	2114	1807	1400	307·2	116	136·4	95	0·0	0	53·5	86
875/204	RODENBECK	2124	1807	1500	237·1	90	70·2	51	0·0	0	48·0	88
875/883	SUMMERDOWN	2123	1830	1450	440·0		115·7		0·0		72·0	
876/326	OKASONDANA	2126	1841	1400	346·4		73·2		0·0		46·5	
876/620	OKATOMBAKA	2110	1848	1350	221·2	92	68·9	63	0·0	0	28·0	56
915/446	EREMUTUA	2086	1545	1250	344·3	172	128·5	122	0·0	0	16·5	54
915/623	EREMUTUA NE	2053	1551	1250	219·1	96	165·4	150	0·0	0	--	
915/781	OTJITORDA WES	2031	1557	1250	292·0		146·0		0·0		9·5	
916/523	KALKFELD	2053	1611	1516	213·0	80	166·0	144	0·0	0	19·6	32
916/698	ERUNDU	2058	1624	1444	219·9	87	210·1	169	0·0	0	12·5	29
917/433	ETEKERO	2043	1645	1550	264·1		169·0		3·0		18·5	
917/442	OMUSEMA UAREI	2052	1645	1600	180·9		160·0		0·0		14·3	
917/582	HOHENFELS	2042	1650	1650	305·2	109	192·3	122	0·0	0	38·2	75

R E E N V A L 1 9 5 6 R A I N F A L L

TOTALE REENVAL IN MILLIMETERS EN JAARPERSENTASIES VAN NORMALE
TOTAL RAINFALL IN MILLIMETRES AND YEAR-PERCENTAGES OF NORMALS

NR NO	JAN MM	FEB MM	MAR MM	APR MM	MAAND - MONTH MAY MM	JUN MM	JUL MM	AUG MM	SEP MM	OCT MM	NOV MM	DEC MM	JAAR - YEAR JAN 1956 DEC 1956 MM	PER	JUL 1955 JUN 1956 MM	PER
787/184	53·2	147·9	149·4	7·0	1·8	0·0	0·0	0·0	0·0	4·0	58·6	25·0	446·9		500·6	
787/265	31·0	122·8	52·0	15·8	0·0	0·0	0·0	0·0	3·3	5·5	16·5	18·0	284·1		379·9	
787/712	32·0	118·0	--	--	0·0	0·0	0·0	0·0	0·0	40·0	--	--	(190·0)	-	(319·0)	-
787/858	45·6	104·0	88·7	6·3	2·9	0·0	1·0	0·0	25·8	3·8	36·8	20·3	335·2	92	381·1	105
789/717	103·5	120·5	57·5	22·0	5·0	0·0	0·0	0·0	10·8	13·5	50·2	0·7	383·7		516·5	
789/787	63·9	142·5	174·5	2·5	8·0	0·0	0·0	0·0	11·5	8·3	51·5	16·5	479·2		536·9	
789/798	69·6	146·5	61·9	10·1	6·4	0·0	0·0	0·0	2·0	8·9	46·1	8·3	379·8		448·9	
822/794	0·3	0·0	0·0	4·5	4·5	0·0	0·0	0·0	0·9	0·0	0·0	2·1	11·4		9·5	
825/434	80·0	2·2	64·3	6·5	4·0	0·0	0·0	0·0	0·0	0·0	9·0	5·0	171·0		158·6	
825/824	58·6	37·2	60·2	23·1	0·0	0·0	0·0	0·0	0·0	0·2	10·6	0·1	190·0	78	182·6	74
826/149	73·7	42·0	71·8	0·0	0·0	0·0	0·0	0·0	0·0	0·0	0·0	0·0	187·5	120	202·0	129
826/198	131·0	18·0	69·8	12·5	4·0	0·0	0·0	0·0	0·0	0·0	16·0	0·0	251·3		255·3	
826/596	132·5	30·0	80·0	12·1	0·0	0·0	0·0	0·0	0·0	0·0	2·6	0·0	257·2	130	289·9	146
826/885	168·5	20·0	97·7	0·0	0·0	0·0	0·0	0·0	0·0	0·0	0·0	0·0	286·2		(336·2)	
827/298	190·7	21·5	75·5	5·7	3·0	0·0	0·0	0·0	0·0	0·0	8·5	8·6	313·5		376·4	
827/565	187·3	37·0	95·5	15·5	0·0	0·0	0·0	0·0	0·0	0·0	23·5	6·2	365·0	117	466·8	150
827/848	188·0	76·5	133·5	11·0	0·0	0·0	2·0	0·0	0·0	0·0	37·5	20·0	468·5		491·1	
828/206	204·5	82·5	112·5	15·0	20·0	0·0	9·5	0·0	6·5	2·3	17·6	41·2	511·6		571·0	
828/334	127·4	130·7	69·2	0·0	0·0	0·0	0·0	0·0	8·0	0·0	23·0	--	(358·3)		384·0	
828/465	118·8	86·3	117·5	19·5	0·5	0·0	4·5	0·0	24·5	0·6	42·1	20·1	434·4		433·2	
828/655	171·6	98·9	95·1	28·4	2·2	0·0	6·5	0·0	5·0	1·3	25·6	1·0	455·6	114	462·2	121
828/739	127·0	130·7	117·0	6·3	0·2	0·0	1·8	0·0	11·0	17·7	53·5	15·7	480·9	113	471·9	111
828/748	92·5	96·0	169·2	33·4	3·0	0·0	4·5	0·0	3·0	0·0	25·4	7·0	428·0	115	445·3	120
829/225	80·4	175·6	111·1	4·1	0·0	0·0	0·7	0·0	4·5	0·0	24·1	45·5	446·0	115	474·9	122
829/299	145·4	149·3	121·5	12·4	0·0	0·0	3·0	0·0	4·3	0·0	7·2	45·7	488·8	131	543·6	146
829/365	71·5	225·0	89·0	57·0	0·0	0·0	0·0	0·0	7·0	0·5	20·5	4·5	475·0	118	559·5	138
829/598	47·0	126·4	174·2	0·0	1·5	0·0	0·0	0·0	--	0·0	8·5	23·0	(380·6)	100	436·6	115
829/648	52·3	138·5	147·3	14·1	4·2	0·0	0·0	0·0	3·8	0·1	55·4	11·5	427·2	104	546·4	133
829/855	60·6	130·6	72·1	19·5	0·2	0·0	0·0	0·0	5·5	0·0	28·3	31·1	347·9		464·0	
830/238	80·3	130·8	101·9	11·6	0·0	0·0	0·0	0·0	1·2	0·0	9·1	45·3	380·2		505·7	
830/557	68·6	139·9	82·5	48·2	7·1	0·0	1·1	0·0	5·3	5·1	33·6	24·7	414·1	100	596·5	143
830/867	106·2	73·5	94·0	59·2	0·0	0·0	0·0	0·0	--	0·0	26·5	21·2	(380·6)		561·4	
831/220	70·1	133·2	101·6	29·2	0·0	0·0	0·0	0·0	5·0	0·0	20·9	19·0	379·0		482·5	
831/439	74·9	144·8	175·5	20·8	0·0	0·0	0·0	0·0	5·0	2·5	19·2	43·4	486·1	122	531·1	134
831/732	70·7	189·0	116·5	12·0	5·0	0·0	0·0	0·0	9·5	0·0	21·0	30·0	453·7		511·2	
832/685	41·7	181·7	109·9	3·7	3·5	0·0	0·0	0·0	1·1	0·0	26·1	15·0	382·7		470·1	
833/204	19·4	117·0	73·6	2·9	1·4	0·0	0·0	0·0	--	8·2	39·1	8·0	(269·6)		335·5	
833/222	34·4	236·1	98·4	3·1	6·3	0·0	0·0	0·0	1·3	8·3	27·0	10·0	424·9	108	501·1	127
833/753	54·6	332·5	171·0	0·0	0·0	0·0	0·0	0·0	4·2	15·0	51·5	28·0	656·7	189	706·3	203
869/712	59·5	16·5	91·3	0·0	0·0	0·0	0·0	0·0	0·0	0·0	15·0	0·0	182·3	108	230·6	136
869/842	127·5	36·6	65·5	2·7	7·0	0·0	0·0	0·0	0·0	0·0	12·0	10·0	261·3		281·6	
870/403	108·7	73·6	122·2	0·0	0·0	0·0	0·0	0·0	0·0	2·2	1·5	10·3	318·5	96	367·3	110
870/418	128·2	69·0	109·2	45·7	6·0	0·0	0·5	0·0	0·0	0·0	6·6	0·0	365·2		463·9	
870/707	114·5	75·5	75·0	0·0	0·0	0·0	0·0	0·0	0·0	0·0	6·5	0·0	271·5		309·5	
870/752	110·5	83·0	96·0	13·0	0·0	0·0	0·0	0·0	0·0	0·0	49·0	9·0	360·5		362·7	
870/775	128·5	98·0	50·0	2·5	0·0	0·0	2·0	0·0	3·5	0·0	4·0	15·8	304·3	98	316·0	102
871/ 33	131·9	129·0	168·3	15·0	15·0	0·0	0·0	0·0	0·0	0·0	18·0	23·7	520·9	132	572·5	145
871/ 41	161·0	121·0	101·0	20·0	4·0	0·0	0·0	0·0	0·0	0·0	29·0	25·5	461·5		428·1	
871/278	159·0	130·5	194·5	1·0	0·0	0·0	0·0	0·0	0·0	0·0	34·1	11·5	530·6	143	546·6	147
871/363	190·8	75·9	166·9	4·9	2·8	0·0	0·0	0·0	0·0	3·0	17·4	21·4	483·1	117	515·5	125
871/411	131·0	73·6	132·6	1·2	3·8	0·0	0·0	0·0	0·1	1·3	11·3	47·8	402·7	130	454·2	146
871/702	167·0	57·1	121·0	10·0	0·0	0·0	0·0	0·0	0·0	0·0	0·0	6·0	361·1		388·0	
871/736	198·5	48·3	145·4	8·8	0·4	0·0	0·0	0·0	0·2	1·6	23·9	14·4	441·5		479·0	
872/ 32	119·0	179·2	121·5	22·7	1·1	0·0	0·0	0·0	0·4	0·0	12·6	8·6	456·1		511·5	
872/ 90	117·0	132·5	142·5	18·0	0·0	0·0	0·0	0·0	0·1	0·0	15·0	24·0	449·1		440·5	
872/226	173·4	96·1	133·3	6·0	0·0	0·0	0·0	0·0	16·5	0·0	23·0	10·3	458·2		508·2	
872/505	--	156·5	163·0	0·0	0·0	0·0	0·0	0·0	0·0	0·0	6·8	11·5	(337·8)		(319·5)	
872/689	89·9	115·4	111·1	5·0	0·0	0·0	0·0	0·0	27·9	0·0	15·0	7·9	372·2		394·6	
872/710	90·6	105·2	125·8	39·0	0·0	0·0	0·0	0·0	5·4	0·0	38·0	11·6	415·6		445·5	
872/849	130·4	150·0	115·0	13·5	0·0	0·0	0·0	0·0	0·0	0·0	14·8	6·7	428·4		461·4	
873/ 93	97·7	114·2	129·1	20·0	0·0	0·0	0·0	0·0	5·0	0·0	31·2	8·7	405·9		450·7	
873/322	74·0	135·5	107·5	21·5	0·0	0·0	0·0	0·0	4·5	10·0	20·5	7·5	401·0	99	426·5	105
873/397	164·4	121·5	106·5	11·0	0·0	0·0	0·0	0·0	4·5	2·6	37·5	75·7	523·7	137	494·4	129
873/451	54·4	108·5	111·9	26·5	0·0	0·0	0·0	0·0	36·5	0·0	30·0	28·5	396·3	104	469·9	124
873/572	24·5	132·3	141·5	33·5	0·0	0·0	0·0	0·0	22·0	0·0	14·3	22·5	390·6	102	474·8	124
873/621	98·3	170·6	233·0	4·3	0·0	0·0	0·0	0·0	16·7	3·5	12·0	33·7	571·0		634·9	
874/343	140·1	197·1	138·0	15·3	0·0	0·0	0·0	0·0	12·0	0·8	8·5	19·0	530·8		634·0	
874/396	141·7	117·0	98·1	12·8	0·0	0·0	0·0	0·0	9·6	1·3	10·1	29·5	420·1		518·8	
874/606	144·8	95·9	47·5	41·5	4·5	0·0	0·0	0·0	10·5	8·7	110·9	27·2	491·5	122	536·1	133
874/649	154·5	199·5	103·0	0·0	0·0	0·0	0·0	0·0	8·0	0·0	10·0	30·5	505·5		633·0	
874/659	118·5	39·5	29·5	0·0	0·0	0·0	0·0	0·0	10·8	0·0	115·0	25·5	338·8		336·5	
875/107	152·3	86·5	68·6	7·1	4·8	0·0	0·0	0·0	12·5	8·5	28·3	22·4	391·0	85	451·9	98
875/194	138·2	125·2	122·2	14·2	0·0	0·0	0·0	0·0	10·3	1·8	41·4	14·0	464·3	98	507·1	107
875/204	111·6	88·6	63·7	6·5	0·0	0·0	0·0	0·0	10·5	0·0	37·5	12·0	330·3	72	442·5	97
875/883	172·8	191·5	103·2	12·5	0·0	0·0	0·0	0·0	14·5	7·0	50·5	18·8	570·8		638·1	
876/326	70·6	222·2	63·0	6·6	3·6	0·0	0·0	0·0	7·0	17·8	21·7	7·5	420·0		564·3	
876/520	70·3	102·9	65·9	0·0	0·0	0·0	0·0	0·0	0·0	0·0	28·0	0·0	267·1	68	366·7	93
915/446	229·5	111·7	111·0	16·5	1·0	0·0	0·0	0·0	0·5	0·0	16·0	23·0	509·2	152	531·3	158
915/623	131·6	84·0	129·1	36·3	0·0	0·0	0·0	0·0	0·0	--	--	--	(381·8)	-	436·5	116
915/781	133·5	54·5	129·0	6·0	11·0	0·0	0·0	0·0	2·0	0·0	7·5	29·5	375·0		466·0	
915/323	108·9	94·6	139·0	10·0	17·0	0·0	0·0	0·0	1·1	0·0	18·5	27·0	416·1	99	426·5	102
916/698	83·9	103·5	167·5	35·5	7·1	0·0	0·0	0·0	3·0	0·0	9·5	20·0	430·0	102	501·5	119
917/433	78·7	161·4	95·5	73·5	0·0	0·0	3·0	0·0	7·0	--	8·5	0·0	(427·6)		522·1	
917/442	49·1	118·7	98·3	89·9	1·8	0·0	0·0	0·0	0·0	1·4	12·9	23·3	365·4		464·4	
917/582	122·2	122·5	141·4	50·5	0·6	0·0	0·0	0·0	15·2	0·4	24·6	17·1	492·3	101	588·1	121

REGNVAL 1956 RAINFALL

KWARTAAL TOTALE IN MILLIMETERS EN PERSENTASIES VAN NORMALE
QUARTERLY TOTALS IN MILLIMETRES AND PERCENTAGES OF NORMALS

NR - NO	STASIE - STATION	GRE LAT S	LENG LONG E	HT M	KWARTAAL - QUARTER DEC FEB 1955 1956 MM	PER	MAR MAY 1956 1956 MM	PER	JUN AUG 1956 1956 MM	PER	SEP NOV 1956 1956 MM	PER
918/128	OKOSONGOMINGO	20°38'	17°05'	1600	339·2	164	202·5	141	0·0	0	24·5	40
918/393	WATERBERG	2033	1714	1600	333·5		164·0		0·0		38·0	
918/528	CORRIGENDA RANCH	2048	1718	1200	350·1		138·2		0·0		33·5	
918/785	OKAKARARA	2035	1727	1450	345·2	138	159·6	153	0·0	0	43·4	87
918/800	FIEGENFELD	2050	1727	1400	274·5		190·5		0·0		22·0	
919/505	LA PALOMA	2055	1747	1400	293·0		68·5		0·0		34·0	
919/836	WESTERWISCH	2056	1758	1400	354·6		117·6		0·0		91·5	
958/833	WELWITSCHIA	2023	1458	900	102·4		126·0		0·0		5·3	
959/ 13	FRANSFONTEIN	2013	1501	1150	136·5	89	170·5	173	0·0	0	0·0	0
959/541	MILTIADES	2001	1519	1200	104·0	56	96·0	113	0·0	0	2·0	6
960/172	HARMONIE	2022	1536	1150	116·0		162·5		1·0		6·0	
960/241	KLEIN BEGIN	2001	1539	1250	192·1		303·0		0·0		3·5	
960/439	EENDRAG	2009	1545	1000	182·5		234·6		1·8		7·2	
960/803	KLEIN OMBURO	2023	1557	1100	184·1		133·5		0·0		22·8	
960/845	BERGVELD	2005	1559	1250	187·0	75	250·0	172	0·0	0	13·5	28
961/247	OUTJO	2007	1609	1265	216·7	90	170·6	90	0·0	0	17·8	36
961/329	NOELLES FARM	2029	1611	1300	(183·4)		140·9	125	0·0	0	39·7	67
961/864	OMATJENNE	2024	1629	1381	302·4		139·6		0·0		42·7	
962/297	OTJIWARONGO	2027	1640	1455	350·4	130	180·7	149	0·0	0	56·9	119
962/532	WAGNER	2022	1648	1480	279·5		188·1		1·5		5·9	
962/817	OKAPUTA	2007	1658	1457	(290·5)		(0·0)		0·0		30·0	
963/154	OMBUNGURURU	2004	1706	1500	508·6		315·2		0·0		31·3	
963/862	HOHENSEE	2022	1729	1300	368·1	128	306·4	212	0·0	0	60·8	91
964/601	ANNENHOF	2001	1751	1400	584·5	236	104·5	87	0·0	0	43·5	66
964/692	OMAMBONDE OST	2002	1764	1400	489·5		111·0		0·0		61·7	
1002/763	NEULAND	1943	1426	1200	137·2		65·2		0·1		22·3	
1003/139	KAKATSWA ONGUATI	1949	1435	1050	144·5	91	69·7	65	1·5	00	7·7	47
1003/342	KATEMBA	1942	1442	1275	141·2		141·4		8·0		16·0	
1003/558	ONDJOU	1948	1449	1200	174·2		76·2		3·4		6·0	
1003/608	KAMANJAB	1958	1451	1200	252·8	127	104·1	107	1·0	00	14·5	55
1003/745	PADERBORN	1955	1455	1100	143·6		122·6		0·0		(3·0)	
1004/ 14	URIEIS EKANGO	1944	1501	1100	171·6		42·9		0·0		13·1	
1004/ 92	KAMEELPAN	1932	1504	1300	183·0		162·0		0·0		29·5	
1004/317	OTJITAMBI	1947	1511	1198	317·3	171	185·1	167	0·0	0	21·4	52
1004/833	OTJIKONDO	1953	1528	1300	183·5	89	93·5	90	0·0	0	12·5	31
1005/ 80	NAMATANGA	1950	1553	1200	234·7		134·5		0·0		19·3	
1005/160	ONDURI	1940	1536	1250	276·7		198·4		0·0		13·0	
1005/535	PROSIT	1955	1548	1250	165·4		228·6		1·3		23·8	
1005/640	OTJOVASANDU	1946	1552	1250	343·8		141·1		0·0		21·7	
1006/ 68	TZAIRIS	1938	1605	1200	329·4		143·9		0·0		16·5	
1006/136	GOANAB	1946	1605	1300	144·5	61	256·2	185	0·0	0	9·2	15
1006/353	IMPERIAL RANCH	1953	1612	1300	209·6		168·9		0·0		23·9	
1007/ 89	MEYERTON	1959	1633	1400	283·4	96	189·8	123	0·0	0	14·6	29
1008/290	CONRADIE	1950	1710	1450	391·1		245·9		0·0		43·2	
1008/301	GOABFORTE	1952	1711	1450	404·7		384·2		0·0		38·1	
1008/578	OTAVI	1938	1720	1420	568·1		226·0		0·0		44·5	
1008/660	UNA	2000	1722	1450	436·5		172·3		0·0		32·7	
1009/129	NAGEIB	1939	1735	1800	525·6	154	159·3	113	0·0	0	48·9	53
1009/467	RIETFONTEIN	1947	1746	1500	580·0	188	237·2	157	0·0	0	51·9	62
1009/541	HARASIB	1951	1749	1700	501·9		196·2		0·0		59·5	
1009/593	GAI KAISA	1953	1750	1400	475·6	174	141·2	117	0·0	0	74·5	97
1009/639	AWASOBIBTAL	1958	1752	1550	530·5	169	211·6	164	0·0	0	28·7	34
1009/852	OTJIRUKAXU	1942	1759	1475	575·1	178	264·2	191	0·0	0	53·7	59
1010/ 80	OKAMAHUNDJA WES	1950	1803	1350	566·7		164·0		0·0		61·1	
1010/118	GABASIS	1958	1804	1300	463·3	178	220·0	209	0·0	0	26·8	49
1010/154	GROOTFONTEIN	1934	1806	1461	502·6	136	255·3	176	0·0	0	61·5	79
1010/701	OKANAKASEWA	1941	1824	1250	413·0		255·5		0·0		28·3	
1011/130	OTJITUO	1940	1835	1215	342·0	114	266·0	256	0·0	0	83·5	158
1011/154	VERWEG	1934	1836	1200	460·5		190·5		0·0		100·5	
1011/788	O WOESTENY	1930	1857	1100	364·6		187·5		0·0		110·6	
1049/107	ERMO	1917	1434	1600	209·4		53·0		7·5		49·0	
1051/138	AVONDVREDE	1918	1535	1100	201·9		118·5		0·1		3·9	
1051/560	MARGO	1920	1549	1200	293·3		99·9		0·1		28·7	
1051/731	OKAUKUEYO	1911	1555	1150	327·4	108	59·5	63	0·0	0	21·7	59
1053/807	STREBEN	1927	1657	1200	434·6		162·5		0·8		23·7	
1054/231	SOAVIS	1921	1708	1200	471·6	154	213·2	154	0·0	0	33·6	47
1054/329	HUTTENHOF	1929	1711	1300	510·4		358·6		0·0		61·0	
1054/350	SISSEKAB	1920	1712	1250	427·0	140	227·1	171	0·0	0	59·9	88
1054/716	NEUHORST	1925	1724	1375	477·6		164·5		0·0		29·7	
1054/758	PHILADELPHIA	1908	1726	1100	486·7		209·5		0·0		47·1	
1055/374	TSUMEB	1914	1743	1311	567·8	182	197·8	148	0·0	0	43·3	56
1055/447	GAUB	1927	1745	1400	611·6	178	178·1	128	0·0	0	83·0	105
1056/598	SWARTWATER	1928	1820	1250	486·5		223·0		0·0		118·9	
1056/697	SUS	1907	1824	1200	529·4		334·0		0·0		42·5	
1057/204	KLEIN HUIS	1924	1837	1150	544·8		238·4		0·0		51·5	
1057/616	MARGELABOOM	1916	1851	1200	442·2	185	229·3	303	0·0	0	82·8	192
1101/828	NAMUTONI	1848	1658	1100	427·1	158	168·0	162	0·0	0	23·0	42
1102/161	ONGUMA	1841	1706	1100	537·7		152·6		0·0		23·6	
1102/408	GRENZLAND	1842	1714	1100	584·6		162·7		0·0		41·7	
1103/337	TSINTSABIS	1847	1757	1100	540·3	152	273·9	149	0·0	0	31·0	51
1104/202	ONGANTSAS	1852	1807	1450	522·7		144·8		0·0		31·7	
1104/480	FAIRVIEW	1900	1818	1100	562·5	204	196·5	158	0·0	0	14·5	25
1145/573	OMOPONO	1803	1350	1154	187·7		136·7		0·0		62·6	
1159/211	NJANGANA	1901	2038	1078	345·0	95	152·8	126	0·0	0	78·1	108
1160/814	ANDARA	1894	2126	1100	378·0	101	141·4	112	0·0	0	103·4	147

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TOTALE REENVAL IN MILLIMETERS EN JAARPERSENTASIES VAN NORMALE
TOTAL RAINFALL IN MILLIMETRES AND YEAR-PERCENTAGES OF NORMALS

NR NO	JAN MM	FEB MM	MAR MM	APR MM	MAANDE - MONTH MAY MM	JUN MM	JUL MM	AUG MM	SEP MM	OCT MM	NOV MM	DEC MM	JAAR - YEAR JAN 1956 DEC 1956 MM	PER	JUL 1955 JUN 1956 MM	PER
918/128	180·9	106·3	194·5	8·0	0·0	0·0	0·0	0·0	6·5	0·0	18·0	0·0	514·2	104	632·0	128
918/393	132·0	124·5	154·5	9·5	0·0	0·0	0·0	0·0	7·0	7·0	24·0	0·0	458·5	88	601·2	116
918/926	117·0	153·6	134·0	4·2	0·0	0·0	0·0	0·0	15·0	0·0	18·5	8·0	460·3		566·8	
918/785	113·2	125·8	149·5	10·1	0·0	0·0	0·0	0·0	5·5	10·7	27·2	1·2	443·2	110	535·4	132
918/800	172·0	50·5	185·5	5·0	0·0	0·0	0·0	0·0	9·5	2·0	10·5	23·0	456·0		526·5	
919/505	60·5	134·0	68·5	0·0	0·0	0·0	0·0	0·0	9·0	14·0	11·0	23·0	320·0		399·0	
919/836	63·6	189·5	108·5	9·1	0·0	0·0	0·0	0·0	8·0	8·5	75·0	15·0	477·2		549·2	
958/833	84·7	6·2	119·8	6·0	0·2	0·0	0·0	0·0	0·0	0·0	5·5	2·0	224·4		260·4	
959/ 13	112·0	24·5	160·5	10·0	0·0	0·0	0·0	0·0	0·0	0·0	0·0	0·0	307·0	112	344·0	125
959/541	70·5	4·5	89·0	7·0	0·0	0·0	0·0	0·0	0·0	0·0	2·0	0·0	173·0	57	213·5	70
960/172	100·5	15·5	156·0	6·5	0·0	0·0	1·0	0·0	0·0	0·0	6·0	0·0	285·5		321·5	
960/241	150·3	26·7	290·4	12·0	0·6	0·0	0·0	0·0	0·0	1·5	2·0	17·9	500·4		529·5	
960/439	143·5	35·5	225·6	9·0	0·0	0·0	1·8	0·0	0·7	0·0	6·5	--	(422·4)		435·2	
960/693	131·1	43·0	115·5	10·0	6·0	0·0	0·0	0·0	0·8	0·0	22·0	22·5	352·9		359·1	
960/846	87·5	96·5	222·0	8·0	0·0	0·0	0·0	0·0	0·0	3·5	10·0	10·0	437·5	101	487·0	113
961/247	104·9	89·6	157·7	12·7	0·2	0·0	0·0	0·0	2·5	1·7	13·8	25·6	408·5	85	451·5	94
961/329	154·4	29·0	140·9	0·0	0·0	0·0	0·0	0·0	21·0	0·0	18·7	25·0	389·0	86	(426·8)	
961/864	147·4	109·5	122·6	15·0	2·0	0·0	0·0	0·0	22·0	0·0	20·7	21·0	460·2		515·5	
962/297	116·5	94·7	142·4	31·2	7·1	0·0	0·0	0·0	39·6	4·5	12·8	11·0	459·8	104	609·1	138
962/532	126·1	72·3	136·4	51·2	0·5	0·0	1·5	0·0	3·6	0·1	2·2	13·2	407·1		552·5	
962/817	138·5	152·0	--	--	0·0	0·0	0·0	0·0	20·0	0·0	10·0	0·0	(320·5)		(333·9)	
963/154	147·7	302·6	284·6	30·6	0·0	0·0	0·0	0·0	7·5	1·2	22·6	29·9	826·7		890·8	
963/862	87·3	203·6	256·0	45·5	4·5	0·0	0·0	0·0	5·4	8·9	46·5	1·0	659·1	152	714·7	143
964/601	220·5	252·5	89·5	15·0	0·0	0·0	0·0	0·0	9·5	19·0	15·0	34·5	655·5	151	756·0	175
964/692	219·9	176·1	90·5	20·5	0·0	0·0	0·0	0·0	6·1	10·0	45·6	31·0	599·7		648·2	
1002/763	104·7	21·0	43·6	20·4	1·2	0·0	0·1	0·0	0·0	0·0	22·3	4·5	217·8		211·4	
1003/139	98·2	41·0	48·3	20·8	0·6	0·0	1·5	0·0	0·0	0·0	7·7	12·2	230·3	82	232·8	83
1003/342	111·0	30·2	120·4	21·0	0·0	0·0	8·0	0·0	0·0	0·0	16·0	7·0	313·6		319·1	
1003/558	124·9	49·3	76·2	0·0	0·0	3·4	0·0	0·0	0·0	2·0	4·0	9·0	268·8		339·0	
1003/608	170·0	76·7	72·6	31·5	0·0	0·0	1·0	0·0	0·0	0·0	14·5	26·8	393·1	122	402·5	125
1003/745	120·6	23·0	107·6	15·0	0·0	0·0	0·0	0·0	3·0	0·0	--	3·5	(272·7)		300·7	
1004/ 14	120·1	25·0	10·4	32·5	0·0	0·0	0·0	0·0	0·0	0·0	13·1	6·0	207·1		258·6	
1004/ 92	123·5	31·5	116·0	46·0	0·0	0·0	0·0	0·0	0·0	0·0	29·5	38·5	385·0		383·0	
1004/317	197·2	106·3	128·8	40·3	14·0	0·0	0·0	0·0	0·0	0·0	21·4	21·5	529·5	158	577·9	172
1004/833	114·0	55·0	88·0	5·5	0·0	0·0	0·0	0·0	0·0	0·0	12·5	20·0	295·0	84	296·6	84
1005/ 80	138·6	80·9	130·7	3·8	0·0	0·0	0·0	0·0	0·0	0·0	19·3	46·8	420·1		389·2	
1005/160	158·3	78·1	192·9	5·5	0·0	0·0	0·0	0·0	0·5	0·0	12·5	40·3	488·1		511·4	
1005/535	78·3	43·9	202·5	14·1	12·0	0·0	1·5	0·0	0·2	0·0	23·6	11·0	386·9		433·3	
1005/640	132·0	179·8	135·1	0·0	6·0	0·0	0·5	0·0	3·0	0·0	18·7	26·0	500·6		547·9	
1006/ 68	147·9	143·2	132·5	5·7	5·7	0·0	0·0	0·0	5·7	0·2	9·6	34·8	485·3		550·3	
1008/135	72·3	46·4	241·8	7·9	6·5	0·0	0·0	0·0	1·1	0·0	8·1	17·0	401·1	83	420·2	87
1008/953	102·7	95·2	158·3	0·0	0·0	0·0	0·0	0·0	0·0	0·0	23·9	19·5	409·6		442·4	
1007/ 89	80·8	160·6	185·3	4·2	0·3	0·0	0·0	0·0	6·7	2·7	5·2	9·1	454·9	91	557·8	111
1008/290	136·2	190·2	209·1	31·2	5·6	0·0	0·0	0·0	8·0	6·2	29·0	20·0	643·5		674·8	
1008/501	213·9	128·8	369·5	13·0	1·7	0·0	0·0	0·0	9·3	6·8	22·0	32·2	797·2		854·9	
1008/578	316·8	163·8	207·5	10·0	8·5	0·0	0·0	0·0	11·0	18·0	15·5	34·0	785·1	145	836·4	155
1008/660	146·5	221·7	151·6	20·5	0·2	0·0	0·0	0·0	12·0	4·7	16·0	25·9	599·1		637·0	
1009/129	209·2	241·4	158·5	10·6	0·2	0·0	0·0	0·0	14·5	12·3	22·1	63·1	731·9	125	746·0	128
1009/467	263·0	223·5	219·7	17·5	0·0	0·0	0·0	0·0	6·5	8·0	57·4	53·0	830·6	152	897·6	165
1009/541	230·0	157·4	164·2	32·0	0·0	0·0	0·0	0·0	15·0	14·5	40·0	74·5	727·6		780·3	
1009/593	174·1	202·7	123·6	17·6	0·0	0·0	0·0	0·0	8·0	16·0	50·3	37·9	630·2	134	687·3	146
1009/639	226·5	213·5	163·6	32·5	15·5	0·0	0·0	0·0	8·0	6·7	14·0	70·8	751·1	142	822·1	156
1009/852	229·0	253·0	243·7	20·5	0·0	0·0	0·0	0·0	5·3	14·2	34·2	8·6	818·5	148	980·7	177
1010/ 80	258·8	223·7	144·9	19·1	0·0	0·0	0·0	0·0	0·5	22·0	38·6	11·4	719·0		791·8	
1010/118	100·8	245·0	180·0	40·0	0·0	0·0	0·0	0·0	5·0	2·5	19·5	8·0	600·6	144	712·4	169
1010/154	152·7	252·8	240·8	14·5	0·0	0·0	0·0	0·0	11·5	18·7	31·3	16·5	738·8	140	825·5	156
1010/701	156·0	169·0	221·2	32·8	1·5	0·0	0·0	0·0	5·0	8·2	15·1	22·5	630·3		741·4	
1011/130	124·5	118·0	242·5	23·5	0·0	0·0	0·0	0·0	12·5	13·0	58·0	22·0	612·0	133	751·5	164
1011/154	169·8	189·0	165·0	26·5	0·0	0·0	0·0	0·0	15·0	12·5	73·0	--	(649·5)		736·0	
1011/788	140·0	118·1	135·0	22·5	0·0	0·0	0·0	0·0	26·0	0·0	84·6	30·3	556·5		578·5	
1049/187	150·5	42·5	43·0	10·0	0·0	0·0	7·5	0·0	0·0	0·0	49·0	4·0	309·5		279·4	
1051/138	118·5	69·4	109·5	9·0	0·0	0·0	0·1	0·0	2·8	0·1	1·0	7·0	317·4		361·7	
1051/560	79·7	163·4	92·2	7·5	0·2	0·0	0·1	0·0	10·5	2·1	13·1	48·3	417·1		418·4	
1051/731	158·3	156·1	82·5	7·0	0·0	0·0	0·0	0·0	0·2	0·0	21·5	32·5	438·1	97	436·4	97
1053/807	208·5	155·2	141·5	17·0	4·0	0·0	0·0	0·0	9·1	0·1	14·5	59·7	609·4		669·9	
1054/231	208·1	187·5	188·3	23·9	1·0	0·0	0·0	0·0	11·0	8·3	14·3	15·3	657·5	127	724·3	140
1054/329	304·1	128·2	337·2	18·4	3·0	0·0	0·0	0·0	16·0	9·6	35·4	55·6	907·5		922·3	
1054/350	185·6	173·6	219·4	7·7	0·0	0·0	0·0	0·0	10·8	4·0	45·1	32·2	678·4	134	717·5	142
1054/715	245·1	141·5	168·5	16·0	0·0	0·0	0·0	0·0	20·0	4·7	5·0	36·0	636·8		696·6	
1054/758	196·7	201·0	193·5	16·0	0·0	0·0	0·0	0·0	15·0	3·5	30·6	52·9	707·2		685·4	
1055/374	174·8	262·1	136·6	37·9	23·3	0·0	0·0	0·0	20·5	10·0	13·0	73·0	751·0	143	839·0	160
1055/447	241·9	218·1	140·9	35·3	1·9	0·0	0·0	0·0	13·0	12·5	57·5	32·9	754·0	133	856·9	151
1056/598	203·9	224·5	200·0	23·0	0·0	0·0	0·0	0·0	21·5	22·5	74·0	19·5	788·0		811·0	
1056/697	215·0	228·5	288·5	34·5	11·0	0·0	0·0	0·0	13·0	0·5	29·0	6·0	827·0		948·4	
1057/294	230·0	237·8	210·9	27·5	0·0	0·0	0·0	0·0	10·3	4·0	37·2	11·3	769·0		848·2	
1057/616	188·7	187·8	163·5	41·5	15·5	0·0	0·0	0·0	13·5	4·1	65·3	49·0	728·9	211	754·5	219
1101/828	194·5	176·5	153·0	15·0	0·0	0·0	0·0	0·0	16·5	2·0	4·5	26·5	588·5	137	654·5	153
1102/161	258·8	265·5	119·8	32·8	0·0	0·0	0·0	0·0	14·0	0·5	13·1	14·5	719·1		756·4	
1102/492	246·2	197·5	157·0	25·7	0·0	0·0	0·0	0·0	12·0	4·1	25·6	7·0	676·2		793·3	
1103/797	212·4	242·5	155·4	20·5	0·0	0·0	0·0	0·0	12·0	0·0	19·0	26·0	687·9	129	756·3	141
1104/202	174·0	241·4	119·9	24·8	0·1	0·0	0·0	0·0	13·1	0·2	18·4	24·2	616·1		720·8	
1104/480	133·0	338·5	173·5	23·0	0·0	0·0	0·0	0·0	8·0	0·0	6·5	41·0	723·5	158	853·0	186
1145/573	55·0	39·0	71·2	62·5	3·0	0·0	0·0	0·0	0·0	0·7	61·8	4·0	297·2		259·4	
1159/211	117·3	101·6	122·6	40·2	0·0	0·0	0·0	0·0	50·0	2·0	46·1	80·7	540·5	96	634·6	112
1160/814	100·5	107·0	112·4	29·0	0·0	0·0	0·0	0·0	17·5	0·0	86·1	67·1	519·4	91	588·1	103

R E E N V A L 1 9 5 6 R A I N F A L L

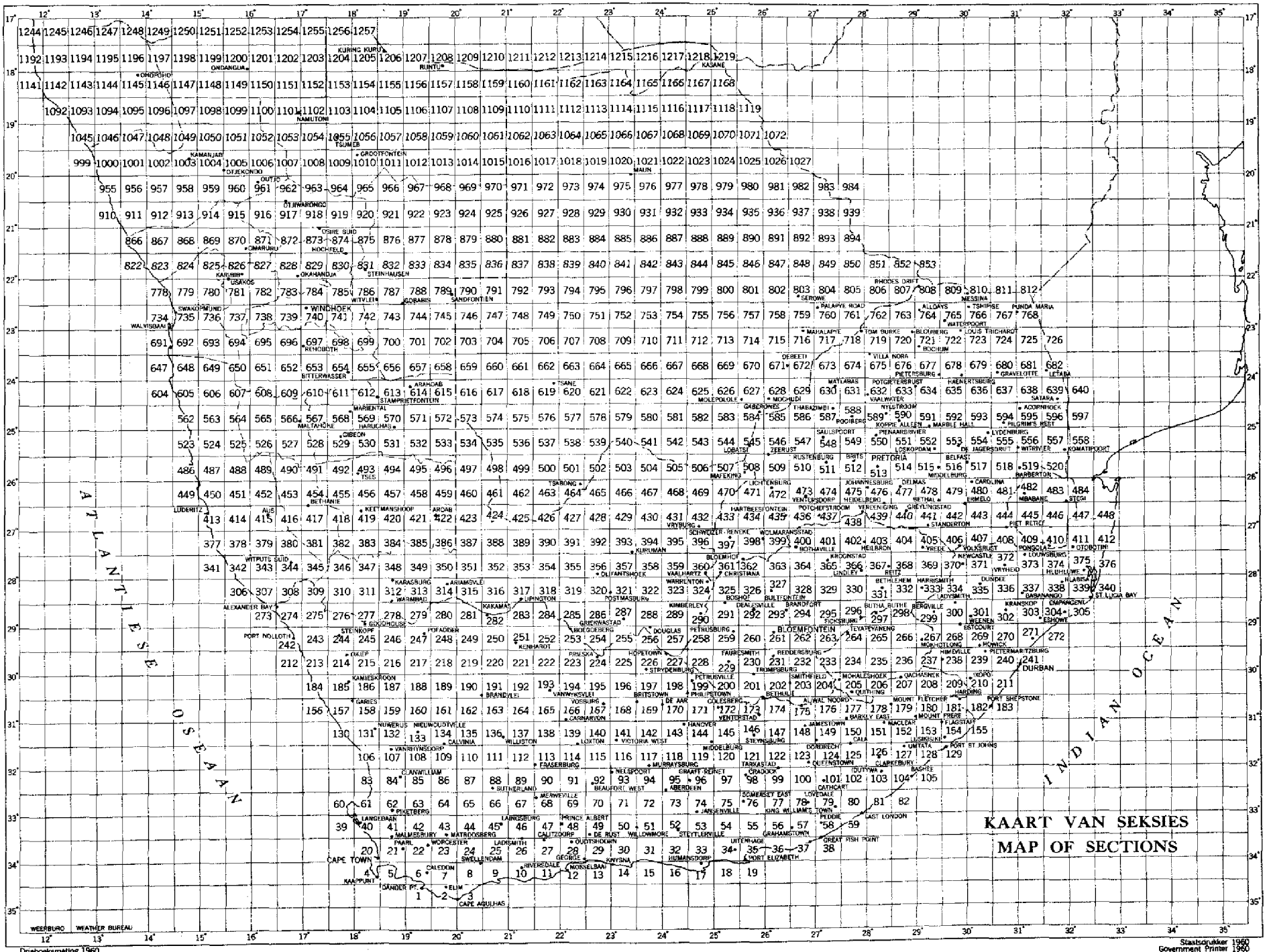
KWARTAAL TOTALE IN MILLIMETERS EN PERSENTASIES VAN NORMALE
QUARTERLY TOTALS IN MILLIMETRES AND PERCENTAGES OF NORMALS

NR - NO	STASIE - STATION	GRE LAT S	LENG LONG E	HT M	KWARTAAL - QUARTER DEC FEB 1955 1956 MM	PER	MAR MAY 1956 1956 MM	PER	JUN AUG 1956 1956 MM	PER	SEP NOV 1956 1956 MM	PER
1196/675	TSHANDI	1745'	1453'	1000	326·5	152	219·3	167	0·0	0	22·6	40
1199/ 1	OMBALANTU	1731	1501	1000	380·8	118	262·9	179	0·0	0	10·3	21
1199/143	REHOBOTH	1753	1505	1030	361·3		200·7		0·0		28·6	
1199/820	OSHIKUKU	1740	1528	1030	300·8		139·6		0·0		50·5	
1199/853	ELIM	1743	1529	1030	196·5		172·1		0·0		12·8	
1200/378	OKATANA	1745	1543	1050	359·1		124·0		0·0		53·9	
1200/498	ONGUEDIVA	1748	1547	1050	365·3		138·8		9·0		25·7	
1200/866	ONDANGUA	1756	1559	1095	299·2	98	136·4	94	0·0	0	50·1	83
1201/ 29	OLUKONDA	1759	1601	1110	279·6	98	116·4	82	0·0	0	33·9	89
1201/109	OSHIGAMBO	1749	1604	1100	225·7		90·8		0·0		11·5	
1201/147	ONIIPA	1757	1605	1100	262·0	87	113·9	98	0·0	0	50·2	104
1201/328	ONAJENA	1758	1611	1100	214·8	75	97·7	82	0·0	0	27·4	49
1206/187	KURING KURU	1737	1837	1110	485·2	152	219·1	162	0·0	0	51·3	68
1206/496	TONODRO	1746	1847	1100	500·7		171·0		0·0		41·4	
1207/621	SAMBUSU	1751	1921	1050	515·0		184·7		0·0		65·0	
1208/475	RUNTU	1755	1946	1192	481·4		150·8		0·0		81·2	
1209/ 54	SAMBIU	1754	2002		507·1		+-		0·0		51·0	
1252/657	ENGELA	1727	1552	1130	359·7		163·0		0·0		43·0	
1252/774	OOIGO	1724	1556	1130	313·3		156·6		0·0		33·6	
1253/599	ENANA	1729	1620	1100	429·6		127·6		0·0		45·2	
1259/510	KATIMO MULILO	1730	2417	950	412·5	94	214·0	156	0·0	0	201·0	209

REENVAL 1956 RAINFALL

TOTALE REENVAL IN MILLIMETERS EN JAARPERSENTASIES VAN NORMALE
TOTAL RAINFALL IN MILLIMETRES AND YEAR-PERCENTAGES OF NORMALS

NR NO	JAN MM	FEB MM	MAR MM	APR MM	MAAND - MONTH MAY MM	JUN MM	JUL MM	AUG MM	SEP MM	OCT MM	NOV MM	DEC MM	JAAR - YEAR JAN 1956 DEC 1956 MM	PER	JUL 1955 JUN 1956 MM	PER
1198/675	142·2	145·5	192·5	27·0	0·0	0·0	0·0	0·0	0·0	0·0	22·6	12·7	543·3	135	555·6	138
1199/ 1	181·3	168·0	224·5	38·4	0·0	0·0	0·0	0·0	0·0	0·0	10·3	24·8	647·3	124	675·3	130
1199/143	161·5	146·2	169·2	31·5	0·0	0·0	0·0	0·0	0·0	0·0	28·5	23·5	560·4		618·0	
1199/820	149·1	91·0	137·1	2·5	0·0	0·0	0·0	0·0	0·0	1·0	37·5	94·1	512·3		459·7	
1199/853	71·8	110·8	146·1	26·0	0·0	0·0	0·0	0·0	0·0	0·0	12·8	40·8	408·3		407·3	
1200/375	122·3	176·4	110·9	15·1	0·0	0·0	0·0	0·0	1·6	0·3	52·0	56·1	532·7		533·4	
1200/498	102·0	102·6	198·8	30·0	0·0	0·0	0·0	0·0	1·5	0·0	24·2	51·1	500·2		543·6	
1200/866	121·3	102·5	123·4	13·0	0·0	0·0	0·0	0·0	3·3	0·0	46·8	48·9	459·2	90	476·5	93
1201/ 29	112·4	123·0	85·4	31·0	0·0	0·0	0·0	0·0	2·2	0·0	31·7	57·7	443·4	93	427·1	90
1201/109	139·1	49·2	70·9	19·9	0·0	0·0	0·0	0·0	0·9	0·6	10·0	37·2	327·8	67	360·5	74
1201/147	101·7	122·7	94·3	19·6	0·0	0·0	0·0	0·0	0·6	0·3	49·3	49·9	438·4	94	433·3	93
1201/328	99·0	80·0	70·8	27·2	0·0	0·0	0·0	0·0	4·4	0·0	23·0	50·5	354·5	76	358·4	83
1296/157	155·7	230·7	106·7	112·4	0·0	0·0	0·0	0·0	14·2	2·5	34·6	47·6	734·4	139	752·8	142
1296/496	183·1	234·9	74·5	96·5	0·0	0·0	0·0	0·0	22·0	0·0	19·4	6·6	637·0		794·5	
1297/621	216·0	269·5	106·5	78·2	0·0	0·0	0·0	0·0	20·0	0·0	45·0	23·5	758·7		771·7	
1208/475	142·9	205·4	127·7	25·1	0·0	0·0	8·0	0·0	24·5	1·2	55·5	11·0	591·3		723·4	
1209/ 54	103·0	327·6	--	0·0	0·0	0·0	0·0	0·0	0·0	0·0	51·0	39·6	(621·2)		(537·4)	
1252/657	170·5	156·0	142·0	21·0	0·0	0·0	0·0	0·0	0·0	5·0	38·0	80·6	613·1		557·6	
1252/774	93·5	149·0	130·5	25·5	0·0	0·0	0·0	0·0	0·2	16·2	17·2	94·0	526·1	96	499·9	91
1253/599	153·1	148·0	91·6	36·0	0·0	0·0	0·0	0·0	8·5	9·2	30·5	103·0	578·9		626·8	
1269/510	117·5	160·5	145·5	68·5	0·0	0·0	0·0	0·0	3·0	0·0	198·0	73·0	766·0	113	728·0	108


KAART VAN SEKSIES
MAP OF SECTIONS
ATLANTIESE OSEAAN
INDIAN OCEAN
WEERBURO WEATHER BUREAU
Driehoeksmeting 1960
Trigsurvey 1960
Staatsdrukker 1960
Government Printer 1960