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M53
1945
Jan.-July

METEOR.—Form No. 17.] Air Department.

METEOROLOGICAL OFFICE

WEATHER REPORT

Reporting Station: SUVA POINT FIJI

Year: 1945 Month: JANUARY

Regular Reporting Time: 0800G.S.T Civil Time.

Observer: STAFF

Date	Time.	III $C_L C_M$	wwVhN_h	DDFWN	PPPTT	~~UG$_{app}$~~ TsTsRRtw	CLOUD $D_L D_H D_M L_L L_{N/H}$	Sea.	RRR	Remarks. Dry	Remarks. Wet	Obsr.
1		45487	61844	08328	097 79	75 301		Sl1	1.16	79.3	76.3	
2		45462	10735	06268	112 78	77 213		Smth	.82	77.5	77.0	
3		45486	02854	04125	119 80	73 129		"	.52	80.3	75.2	
4		45484	03855	08226	104 80	71 007		"	Nil	79.8	73.8	
5		45486	01963	04103	108 79	70 009		"	"	79.2	73.0	
6		45480	01963	04103	124 80	70 001		"	"	80.3	73.4	
7		45410	00962	00002	130 80	71 002		"	"	80.5	73.6	
8		45410	01953	08213	106 81	70 971		"	Tra	80.7	73.1	
9		45484	01952	06113	093 80	72 004		"	Nil	80.2	74.9	
10		45487	03744	04226	117 76	75 132		"	.52	75.9	75.0	
11		45487	02854	04115	116 80	76 192		"	0.73	80.1	77.7	
12		45427	03853	04127	127 80	76 102		Sl1	.38	79.5	76.5	
13		45420	01953	10203	120 82	73 939		"	.01	81.6	75.0	
14		45420	01954	08214	106 82	73 001		Smth	Nil	82.4	76.0	
15		45484	01853	08224	102 82	76 972		"	Tra	81.5	77.4	
16		45410	00952	04102	104 80	74 007		"	Nil	80.4	76.1	
17		45480	01952	04214	099 80	76 951		"	.02	80.1	77.6	
18		45436	01953	04114	099 73	76 038		"	.11	81.2	77.6	
19		45420	00952	02202	107 80	73 081		"	.34	80.0	75.1	
20		45486	01953	02113	110 79	75 089		"	.31	78.8	76.0	
21		45420	02953	32115	110 81	75 009		"	Nil	81.3	77.3	
22		4548x	10854	04226	113 70	75 071		"	.2	79.4	76.4	
23		45486	01954	06124	105 82	77 022		"	.07	81.5	78.0	
24		45487	02954	04125	099 81	76 023		"	.09	81.0	77.6	
25		45487	03941	00026	082 78	74 097		"	.37	77.8	75.4	
26		45482	61834	00068	089 75	74 291		"	1.15	75.4	74.9	
27		45487	03853	02227	098 79	75 061		"	.24	79.2	76.6	
28		45423	02953	08125	108 82	77 009		"	Nil	82.3	79.0	
29		45484	01853	06114	113 82	77 972		"	Tra	81.5	77.9	
30		45420	01953	10314	113 84	78 006		Sl1	Nil	84.1	79.6	
31		45420	01954	10314	104 85	77 979		"	Tra	84.6	79.2	
					3334	2307				2487.4	2362.4	

Note.—The letter "X" must be substituted for any missing figure to preserve five characters in each code group.
"Time" indicates the actual time of making the observation. The observer should initial the last column.

Mean pressure: 1010.8 Mean temperature: Dry 80.2 Wet 76.2 Dew Point 74.4 ~~Rainfall~~: Days of rain: 17

VISIBILITY AND LOW CLOUD

	0	1	2	3	4	5	6	7	8	9	Total.
V								2	10	19	31
h				2	3	23	3				
h(N_h=6,7,8,)										9*	X
N_h		1	5	13	10	2					31

*N=6,7,8. (Irrespective of h.)

WIND

Force O.T.: 3 Total number of Observations: 31

	N	NE	E	SE	S	SW	W	NW
F=2,3,4	2	3	1	5	3			
F=5,6,7								
F=8,9								
F=1	1	1	8	3	1			

Wind directions between above points to be summarized ½ in each column (e.g.) NNE as ½ in N column and ½ in NE column.

20,000/11/44—9771]

National Oceanic and Atmospheric Administration

Environmental Data Rescue Program

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Information Manufacturing Corporation
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Rocket Center, West Virginia
September 14, 1999

METEOR.—Form No. 17.] Air Department.

METEOROLOGICAL OFFICE

WEATHER REPORT

Reporting Station : SUVA POINT FIJI

Year : 1945 Month : JANUARY

Regular Reporting Time : 1400 E.S.T Civil Time.

Observer : STAFF

Date	Time.	III $C_L C_M$	wwVhN_h	DDFWN	PPPTT	~~UC$_{mapp}$~~ TsTsRRtw	CLOUD $D_L D_M D_H L_L L_M / H$	Sea.	RRR	Remarks. Dry	Remarks. Wet	Obsr.
1		45487	25644	06368	097 77	76 025		S11	.08	77.6	76.0	
2		45482	10835	10428	094 81	76 024		"	.06	80.7	77.1	
3		45417	03854	10227	110 81	71 003		"	N11	80.7	73.5	
4		45410	01953	10313	088 83	70 005		"	"	82.5	74.1	
5		45486	01854	10314	097 83	70 005		"	"	82.7	73.9	
6		45410	01963	10313	110 82	70 009		"	"	82.2	74.2	
7		45420	01963	10313	107 82	71 005		"	"	82.0	74.3	
8		45410	12303	12303	080 83	71 007		"	"	82.8	74.6	
9		45424	01953	06314	075 85	70 005		"	"	84.6	74.6	
10		45487	81744	04127	099 81	77 051		Smth	.19	80.6	77.6	
11		45482	28854	04297	104 80	74 971		"	Tra	80.4	76.6	
12		45427	03953	10227	115 84	75 008		S11	N11	83.5	77.3	
13		45426	01953	10314	103 84	74 005		"	"	84.1	77.1	
14		45410	01953	10313	097 84	74 002		"	"	84.3	77.4	
15		45486	01754	10314	095 83	75 008		"	"	83.2	77.6	
16		45430	01953	10314	081 85	75 004		"	"	85.3	78.5	
17		45437	01854	06314	086 84	75 007		"	"	84.1	77.4	
18		45420	01853	10404	078 85	77 021		"	.08	85.4	79.8	
19		45420	01953	04313	086 87	76 004		"	N11	86.7	78.9	
20		45420	01953	06214	091 86	75 005		Smth	"	86.0	77.8	
21		45436	10844	10426	098 84	75 044		S11	.14	83.8	77.4	
22		4548x	25854	10385	090 83	76 952		"	.02	83.1	78.2	
23		4548x	03853	04327	097 84	75 022		"	.09	83.7	77.2	
24		45492	62733	24268	087 76	75 081		"	.30	76.3	75.3	
25		4549x	64548	04388	075 78	77 033		"	.12	77.8	77.2	
26		45402	62890	30328	071 78	70 062		"	.23	78.2	72.7	
27		45487	03853	37326	084 86	75 009		"	N11	86.1	78.0	
28		45427	01953	10314	098 87	78 006		"	"	87.0	80.8	
29		45420	02953	10315	100 87	79 007		"	"	86.8	81.0	
30		45424	01953	12314	100 86	77 009		"	"	85.8	79.4	
31		45424	01953	10303	095 87	78 009		"	"	86.7	80.3	
					2878	2307				2574.7	2385.8	

Note.—The letter "X" must be substituted for any missing figure to preserve five characters in each code group.
"Time" indicates the actual time of making the observation. The observer should initial the last column.

Mean pressure : 1009.3 Mean temperature : Dry 83.1 Wet 77.0 Dew Point 74.4 Rainfall : Days of rain :

VISIBILITY AND LOW CLOUD

	0	1	2	3	4	5	6	7	8	9	Total.
V						1	1	3	11	15	31
h				2	4	21	3			1	31
h(N_h=6,7,8,)					1					12*	X
N_h	1			19	9	1			1		31

*N=6,7,8. (Irrespective of h.)

WIND

Force 0 T. : 0 Total number of Observations : 31

	N	NE	E	SE	S	SW	W	NW
F=2,3,4		5 4	17 2				1	1
F=5,6,7								
F=8,9								
F=1		1						

Wind directions between above points to be summarized ½ in each column (e.g.) NNE as ½ in N column and ½ in NE column.

20,000/12/44—9771]

METEOR.—Form No. 17.] Air Department.

METEOROLOGICAL OFFICE

WEATHER REPORT

Reporting Station: SUVA POINT, FIJI

Year: 1945 Month: FEBRUARY

Regular Reporting Time: 0800 EST ~~Civil Time.~~

Observer: STAFF

Date	Time.	III $C_L C_M$	ww $V_H N_h$	DDFWN	PPPTT	TsTsRRtw	CLOUD $D_L D_M D_H L_L L_M / H$	Sea.	RRR	Remarks. DRY	Remarks. WET	Obsr.
1		45480	02854	06315	114 83	77 937		Sli	.01	83.0	78.4	
2		45492	61734	00088	128 77	76 575		Smth	2.61	77.1	76.6	
3		45423	02953	06125	140 80	76 219		"	.83	80.3	77.7	
4		45420	01951	08213	116 81	77 101		"	.40	81.2	78.2	
5		45420	02952	00015	101 81	77 305		"	1.17	81.0	78.0	
6		45420	01953	24214	097 82	76 031		"	.12	82.0	78.0	
7		45480	01854	14424	102 82	76 061		Sli	.25	81.8	77.5	
8		4545X	51858	00018	091 79	74 001		Smth	Nil	79.2	75.8	
9		45454	01953	10114	075 81	74 972		"	Trace	81.4	76.5	
10		45420	01952	28103	068 80	73 975		"	"	79.9	74.8	
11		45487	10854	24226	069 81	75 002		Sli	Nil	81.1	76.8	
12		45487	10845	10386	070 81	76 363		"	142	80.8	77.1	
13		45487	10834	10385	057 81	77 123		Mod	.47	81.4	78.4	
14		45492	10735	14528	058 81	77 411		Rgh	1.62	80.5	77.8	
15		4548X	10855	14415	038 82	75 051		Mod	.18	82.1	77.1	
16		45486	10855	47526	040 81	75 061		Rgh	.24	80.9	76.5	
17		45420	02954	26125	044 79	72 932		Sli	.01	79.2	74.7	
18		45436	10853	14327	059 81	73 976		"	Trace	81.3	75.7	
19		45426	10854	06114	074 81	75 011		Smth	.05	81.2	76.7	
20		45487	10854	04115	103 76	74 161		Sli	.63	76.4	75.1	
21		45410	01953	10203	112 82	74 951		"	.02	81.8	76.3	
22		45486	01953	06124	117 80	78 061		Smth	.22	79.6	78.0	
23		45423	01953	00014	126 82	77 007		Sli	Nil	81.8	78.2	
24		45487	10844	08125	111 81	78 111		Smth	.42	80.5	78.5	
25		45483	01853	00014	102 82	77 043		"	.16	81.5	78.0	
26		45420	01953	00004	101 80	76 061		"	.24	80.1	77.3	
27		45487	10944	24116	088 78	75 931		"	.01	78.4	76.3	
28		45480	01954	00014	085 80	74 972		"	Trace	80.3	75.6	
29												
30												
31					2486	2114				2255.8	2155.6	

Note.—The letter "X" must be substituted for any missing figure to preserve five characters in each code group.
"Time" indicates the actual time of making the observation. The observer should initial the last column.

Mean pressure: 1008.9 Mean temperature: DRY 80.6 WET 77.7 Dew Point: 75.5 Days of rain: _____

VISIBILITY AND LOW CLOUD

	0	1	2	3	4	5	6	7	8	9	Total.
V								2	13	13	28
h				3	3	22					28
h(N_h=6,7,8,)						1				8*	X
N_h		1	2	9	11	4			1		28

*N=6,7,8. (Irrespective of h.)

WIND

Force 0/: 7 Total number of Observations: 28

	N	NE	E	SE	S	SW	W	NW
F=2,3,4		1	1 3	3			2	
F=5,6,7				2				
F=8,9								
F=1		1 3	1 1				1 1	1

Wind directions between above points to be summarized ½ in each column (e.g.) NNE as ½ in N column and ½ in NE column.

N NNE NE ENE E ESE SE SSE S SSW SW WSW W WNW NW NNW

20,000/11/44—9771]

METEOR.—Form No. 17.] Air Department.

METEOROLOGICAL OFFICE

WEATHER REPORT

Reporting Station : SUVA POINT, FIJI.

Year : 1945 Month : FEBRUARY

Regular Reporting Time : 1400 FST ~~Civil Time.~~

Observer : STAFF

Date	Time.	III $C_L C_M$	wwVhN_h	DDFWN	PPPTT	TsTsRRtw	CLOUD $D_L D_M D_H L_L L_M / H$	Sea.	RRR	Remarks. DRY	Remarks. WET	Obsr.
1		45482	10744	14227	105 83	77 971		Sli	Trace	82.5	78.0	
2		45482	10843	10328	118 82	77 931		"	.01	82.0	78.7	
3		45487	02852	10225	128 87	79 009		"	Nil	86.8	80.8	
4		45436	10855	10325	098 85	76 006		"	"	85.4	78.9	
5		45482	03844	10326	077 86	76 003		"	"	86.0	79.4	
6		45420	01953	18214	089 86	76 007		"	"	86.0	78.8	
7		45486	02854	14424	083 85	75 003		"	"	85.4	78.3	
8		4545X	03856	14316	073 82	73 002		"	"	82.4	75.9	
9		45480	02854	14215	067 85	74 008		"	"	85.4	77.8	
10		45480	01953	16314	058 85	72 009		"	"	84.5	75.7	
11		4549X	81548	08288	062 78	77 061		"	2.3	77.6	76.8	
12		4548X	10745	12426	055 81	77 934		"	.01	80.9	78.0	
13		45497	10745	12387	045 81	78 031		"	.13	80.6	78.5	
14		45462	62644	12568	042 79	76 957		Rgh	.02	79.0	77.0	
15		45486	03744	14425	024 83	77 972		"	Trace	82.9	79.0	
16		4545X	81748	12428	031 79	72 977		Mod	"	79.4	75.0	
17		45427	03952	18227	025 84	74 005		Sli	Nil	83.9	76.9	
18		4548X	25748	20288	060 77	73 013		"	.05	77.2	74.8	
19		45497	82845	24286	065 77	74 133		"	.52	77.4	75.4	
20		45487	02854	10325	084 84	74 003		"	Nil	84.0	77.0	
21		45420	01953	10304	102 85	73 003		"	"	84.9	76.8	
22		4548X	10954	06314	102 87	76 003		"	"	87.1	79.8	
23		45420	01953	10314	105 87	79 972		"	Trace	86.6	80.5	
24		45420	01953	10313	091 87	79 006		"	Nil	86.7	81.0	
25		45436	01963	10414	087 87	78 009		"	"	87.0	80.8	
26		45430	01853	16214	080 85	76 007		"	"	84.5	78.2	
27		4548X	02955	16225	077 83	74 932		"	.01	83.0	76.8	
28		45480	02854	12315	068 85	77 001		"	Nil	84.6	78.4	
29												
30												
31					2101	2119				2333.7	2183.0	

Note.—The letter "X" must be substituted for any missing figure to preserve five characters in each code group.
"Time" indicates the actual time of making the observation. The observer should initial the last column.

ean pressure : 1007.5 Mean temperature : DRY 83.3 WET 78.0 Dew Point [illegible] 75.7 Days of rain :

VISIBILITY AND LOW CLOUD

	0	1	2	3	4	5	6	7	8	9	Total.
V						1	1	6	11	9	28
h					11	16	1				28
h(N_h=6,7,8,)					3	1				12*	X
N_h			2	8	9	5	1		3		28

*N=6,7,8. (irrespective of h.)

WIND

Force 0 : 0 Total number of Observations : 28

	N	NE	E	SE	S	SW	W	NW
F=2,3,4		11	9	4	5	3 2	1	1
F=5,6,7				1				
F=8,9								

Wind directions between above points to be summarized ½ in each column (e.g.) NNE as ½ in N column and ½ in NE column.

20,000/22/44—9772]

METEOR.—Form No. 17.] Air Department.

METEOROLOGICAL OFFICE

WEATHER REPORT

Reporting Station : SUVA POINT.

Year : 1945 Month : March

Regular Reporting Time : 0800 F.S.T. ~~Civil Time.~~

Observer : Staff.

Date	Time.	III $C_L C_M$	ww $V_h N_h$	DDFWN	PPPTT	UC_Happ	CLOUD $D_L D_H D_H L_L L_{H/H}$	Sea.	RRR	Remarks. DRY	Remarks. WET	Obsr.
1		45420	01952	24114	10678	74883		Sm.	.32	78.2	75.2	
2		45486	01963	00004	11280	72006		"	Nil	80.3	75.0	
3		45420	01964	04114	09980	78171		"	.65	80.2	78.8	
4		45426	02855	08215	07783	78022		"	.08	83.2	79.6	
5		45487	03852	04128	0867[illegible]	75367		"	1.40	78.9	76.3	
6		45487	10853	32[illegible]28	10479	75023		"	.09	79.2	76.6	
7		45487	10862	26128	10179	75974		"	Tr.	79.2	76.2	
8		45480	03962	04127	07978	74[illegible]16		"	1.23	78.3	[illegible]5.4	
9		45436	02964	26125	07180	74441		"	1.73	80.1	76.3	
10		45487	03983	00027	08079	75289		"	1.09	78.8	76.0	
11		45420	01963	60003	12278	75569		"	2.37	78.8	76.2	
12		45410	01953	00003	11682	78009		"	Nil	82.0	79.2	
13		45410	01953	08303	11584	78071		Sli	.26	83.6	79.2	
14		45420	10854	04284	11480	76021		"	.09	80.0	77.7	
15		45420	03953	06226	10282	77931		Sm.	.01	82.3	79.0	
16		45423	01953	06214	08481	78004		"	Nil	80.9	78.9	
17		45487	81953	04184	07879	78011		Sli	.05	79.0	77.8	
18		45420	01853	04214	09482	76978		"	Tr.	82.2	78.0	
19		45484	01963	32213	10881	76022		Sm	.06	80.7	77.2	
20		45426	01962	00014	12382	77971		"	Tr	81.6	77.9	
21		45420	01951	00014	12382	78019		"	.0[illegible]	81.5	78.7	
22		45420	01952	00014	12581	75001		"	Nil	81.3	77.3	
23		45420	02952	04125	13481	77016		"	.03	81.[illegible]	78.2	
24		45410	02951	04115	14982	76001	Cics7/10	"	Nil	82.2	78.0	
25		45426	02955	00015	13481	77002	" Tr	"	"	80.7	77.9	
26		45426	25854	04186	11781	77071	"Cs1/10	"	.26	81.0	78.0	
27		45436	02954	04125	11880	76153	"Cs3/10	"	.58	80.4	77.5	
28		45430	01953	00013	11680	76955	"Tr	"	.02	80.2	77.5	
29		45436	01963	00003	10781	77003	" "	"	Tri	81.4	78.4	
30		45424	01952	04113	09883	77975	"1/10	"	Tr	82.7	78.1	
31		45423	02953	00025	11080	7818[illegible]	"2/10	"	.70	80.2	78.5	

Note.—The letter "X" must be substituted for any missing figure to preserve five characters in each code group.
"Time" indicates the actual time of making the observation. The observer should initial the last column.

Mean pressure :_____ Mean temperature :_____ Rainfall :_____ Days of rain :_____

VISIBILITY AND LOW CLOUD

	0	1	2	3	4	5	6	7	8	9	Total.
V											
h											
h(Nh=6,7,8,)										*	X
Nh											

*N=6,7,8. (Irrespective of h.)

WIND

Force O,I. :_____ Total number of Observations :_____

	N	NE	E	SE	S	SW	W	NW
F=2,3,4								
F=5,6,7								
F=8,9								

Wind directions between above points to be summarized ½ in each column (e.g.) NNE as ½ in N column and ½ in NE column.

10,000/11/44—9771]

METEOR.—Form No. 17.] Air Department.

METEOROLOGICAL OFFICE

WEATHER REPORT

Reporting Station : Suva Point

Year : 1945 Month : March

Regular Reporting Time : 1400 F.S.T. ~~Civil Time.~~

Observer : Staff.

Date	Time.	III $C_L C_M$	wwVhN$_h$	DDFWN	PPPTT	UC$_H$app	CLOUD $D_L D_M D_H L_L L_{N/H}$	Sea.	RRR	Remarks. Dry	Remarks. Wet	Obsr.
1		45420	01951	16204	09184	73001	Ci 3/10	Sm	Nil	84.4	77.0	
2		45424	01953	12314	09780	76004	Ci 4/10	Sli	"	85.6	78.5	
3		45426	01962	10314	08287	78006	"3/10	"	"	87.1	80.8	
4		45486	02954	08125	05985	80181		Sm	.7	84.5	81.2	
5		45427	13852	04327	06885	75009	Ci 2/10	Sli	Nil	84.8	77.7	
6		45487	03952	04228	08184	72975		"	Tr	86.4	77.0	
7		45487	03953	06287	07386	78971		Sm	Tr	86.0	80.2	
8		4549X	93438	26398	06477	75151		Sli	.57	76.6	75.3	
9		4549X	82438	26188	06178	77081		Sm	.32	77.8	76.2	
10		4542X	81757	10287	07279	75022		"	.05	79.5	76.9	
11		45429	01963	04303	09887	76002		Sli	Nil	87.4	79.4	
12		45420	10754	10414	10286	78042		"	.17	85.6	79.7	
13		45420	01953	10313	10087	78972		"	Tr	87.4	81.1	
14		45420	01954	06384	10187	78971	Ci 2/10	"	"	87.0	80.2	
15		45410	03953	06328	08584	75007	Ci 8/10	"	Nil	84.2	77.6	
16		45420	01954	06314	06687	77008	"1/10	"	"	87.4	80.4	
17		45420	01954	04384	06087	76971	" Tr	"	Tr	87.2	79.8	
18		45424	10854	30284	07786	79013		"	.04	85.8	80.6	
19		45424	01953	04414	09587	76973	"1/10	"	Tr	87.3	79.1	
20		45420	01953	06314	10289	77003	"3/10	"	Nil	88.6	80.0	
21		45410	02952	10315	10388	77001	"6/10	"	"	88.1	80.6	
22		45410	02952	06325	10288	76002	"7/10	"	"	88.1	79.4	
23		45410	01952	10314	11088	78000	"3/10	"	"	87.6	80.6	
24		45426	01962	12313	13286	76006	"1/10	"	"	86.2	79.3	
25		45420	01854	10314	11087	78934	Cs 2/10	"	.01	87.1	80.5	
26		4549X	13744	12127	10186	78151	Ci 3/10	Sm	.58	85.6	79.4	
27		45438	81745	04386	10280	76011		Sli	.03	80.4	78.1	
28		45436	13853	14195	10786	75002	Ci 3/10	Sm	Nil	85.9	78.2	
29		45436	10854	12213	08686	75005		"	"	86.4	79.0	
30		45436	81845	12188	09179	77072		"	xxx	79.0	77.4	
31		45426	03853	10326	08981	77009	Ci 2/10	"	Nil	86.0	79.6	

Note.—The letter "X" must be substituted for any missing figure to preserve five characters in each code group.
"Time" indicates the actual time of making the observation. The observer should initial the last column.

Mean pressure :_____ Mean temperature :_____ Rainfall :_____ Days of rain :_____

VISIBILITY AND LOW CLOUD

	0	1	2	3	4	5	6	7	8	9	Total.
V											
h											
h(N$_h$=6,7,8,)										*	X
N$_h$											

*N=6,7,8. (Irrespective of h.)

WIND

Force O,I. :_____ Total number of Observations :_____

	N	NE	E	SE	S	SW	W	NW
F=2,3,4								
F=5,6,7								
F=8,9								

Wind directions between above points to be summarized ½ in each column (e.g.) NNE as ½ in N column and ½ in NE column.

20,000/22/44—9772]

METEOR.—Form No. 17.] Air Department.

METEOROLOGICAL OFFICE

WEATHER REPORT

Reporting Station : SUVA POINT FIJI

Year : 1945 Month : APRIL

Regular Reporting Time : 0800 F.S.T ~~Civil Time.~~

Observer : STAFF

Date	Time.	III $C_L C_M$	ww $V_h N_h$	DDFWN	PPPTT	~~HC$_H$aPP~~ TsTsRRtw	CLOUD $D_L D_M D_H L_L L_{M/H}$	Sea.	RRR	Remarks. Dry	Remarks. Wet	Obsr.
1		45457	22842	12168	118 78	74 422		Sli	1.65	78.0	75.5	
2		45427	03845	12227	099 79	75 083	Ci Tra	Smth	.31	79.0	76.5	
3		45457	03862	12326	104 82	68 031	Ci Cs1/10	Sli	.14	81.9	72.9	
4		45440	01953	00014	112 80	74 933	Ci Cs2/10	Smth	.01	80.1	75.5	
5		45426	02854	14225	105 82	70 979	Ci Cs4/10	Sli	Tra	82.0	73.9	
6		45486	01953	04103	098 80	74 009	Ci Tra	Smth	Nil	79.6	74.9	
7		45487	03953	00026	136 79	75 933	Ci Cs3/10	"	.01	79.4	76.4	
8		45420	01953	00014	147 81	77 972	Cs2/10	"	Tra	80.8	78.3	
9		45426	02854	10515	140 83	74 024		Mod	.07	82.8	76.9	
10		45427	01954	10414	117 82	73 027		"	.09	81.9	75.5	
11		45426	01953	12304	109 81	71 011	Ci Cs3/10	Sli	.03	81.3	74.1	
12		45410	03853	10426	126 80	68 014	Ci Cs6/10	"	.03	79.9	71.7	
13		45487	03855	28127	141 74	71 091		Calm	.35	74.0	72.0	
14		45410	01951	00003	134 76	68 009	Ci Cs2/10	"	Nil	76.1	71.1	
15		4546x	62538	12568	133 76	73 212		Rgh	.83	76.0	74.0	
16		45452	62534	41468	132 75	74 171		Mod	.68	74.5	73.5	
17		45487	81854	10387	128 80	74 121	Cs 3/10	Sli	.48	79.6	75.2	
18		45487	10735	45587	130 78	74 202		Rgh	.78	78.3	75.7	
19		45484	02852	10315	129 81	72 971	Ci Cs4/10	Sli	Tra	81.1	75.3	
20		45467	81636	04188	108 76	75 341		Smth	1.34	75.9	75.4	
21		45487	10844	00028	084 77	76 244		"	.96	76.9	76.1	
22		4546x	62538	12668	074 76	74 589		Rgh	3.07	75.5	74.0	
23		45457	03865	00028	069 75	72 081		Smth	.33	75.4	73.6	
24		45487	03854	14326	089 79	73 095		Sli	.35	78.6	74.4	
25		45480	01953	14213	106 79	71 932		"	.01	79.3	74.0	
26		4548x	10855	14286	118 78	71 932	Ci Tra	Smth	.01	77.9	73.0	
27		45410	03864	22116	123 78	71 932	Cs 5/10	"	.01	77.6	73.0	
28		45486	10855	45416	115 78	71 039		Mod	.11	78.0	73.4	
29		45487	10754	10388	115 77	73 013		Smth	.05	75.7	74.7	
30		45473	10754	00027	114 76	75 011		Smth	.05	75.7	74.7	
31		454			3453	2181				2354.0	2234.9	

Note.—The letter "X" must be substituted for any missing figure to preserve five characters in each code group.
"Time" indicates the actual time of making the observation. The observer should initial the last column.

Mean pressure : 1011.5 Mean temperature : Dry 78.5 Wet 74.5 Dew Point 72.7 ~~Rainfall~~ : Days of rain :

VISIBILITY AND LOW CLOUD

	0	1	2	3	4	5	6	7	8	9	Total.
V						3	1	3	15	8	30
h				5	3	19	3				30
h(N_h=6,7,8,)				3						20*	X
N_h		1	3	7	10	6	1		2		30

*N=6,7,8. (Irrespective of h.)

WIND

Force 0~~7~~ : 7 Total number of Observations : 30

	N	NE	E	SE	S	SW	W	NW
F=2,3,4			1 5	4 4				
F=5,6,7			1	3				
F=8,9								
F=1		2		1			1	1

Wind directions between above points to be summarized ½ in each column (e.g.) NNE as ½ in N column and ½ in NE column.

20,000/22/44—9771

METEOR.—Form No. 17.] Air Department.

METEOROLOGICAL OFFICE

WEATHER REPORT

Reporting Station : SUVA POINT FIJI

Year : 1945 Month : APRIL

Regular Reporting Time : 1400 F.S.T ~~Civil Time~~.

Observer : STAFF

Date	Time.	III $C_L C_M$	wwVhN_h	DDFWN	PPPTT	~~hhC$_H$app~~ TsTsRRtw	CLOUD $D_L D_M D_H L_L L_M / H$	Sea.	RRR	Remarks. Dry	Wet	Obsr.
1		45427	10854	12327	086 83	76 008		Smth	Nil	83.4	78.6	
2		4545x	10748	10428	075 81	71 021		Sli	.09	81.4	74.9	
3		45410	03953	12127	085 85	69 003	Cs 7/10	Smth	Nil	84.8	74.5	
4		45486	01854	14314	097 84	75 008	Ci Csf/10	Sli	"	84.3	78.5	
5		45426	02953	18215	081 85	71 003	Ci Cs 4/10	"	"	85.1	75.5	
6		45414	01952	04314	077 86	69 004	Ci 4/10	"	"	86.4	75.1	
7		45427	03854	04427	105 87	77 971	Cs 2/10	"	Tra	86.7	79.6	
8		45420	01963	12313	130 86	75 004		"	Nil	85.7	78.2	
9		45420	01854	12414	111 83	74 931	Ci 1/10	Mod	.01	83.3	77.4	
10		45486	02853	12415	093 84	75 013		"	.03	83.5	77.4	
11		4545x	81638	10528	101 76	74 933		Rgh	.01	75.5	74.0	
12		45420	01853	10414	111 82	68 002	Ci 3/10	Mod	Nil	82.0	73.0	
13		45440	01854	12304	125 82	67 001		Sli	"	81.7	71.7	
14		45420	01954	10414	112 83	83 001	Ci 1/10	"	"	83.0	74.6	
15		4546x	61747	08468	119 78	72 078		"	.29	82.5	76.5	
16		45480	03845	10317	110 83	74 121	Ci 2/10	"	.47	82.5	76.5	
17		45486	81745	10286	113 78	75 031		"	.10	78.0	76.2	
18		4548x	01648	10428	111 80	73 973		Mod	Tra	80.4	75.6	
19		45414	02854	10325	100 84	75 005	Ci 2/10	Sli	Nil	84.1	77.7	
20		45482	61634	06268	086 78	77 111		"	.42	78.3	77.1	
21		4549x	81648	12288	061 79	77 021		"	.06	79.0	77.4	
22		45492	51634	12458	064 76	70 932		Mod	.01	75.9	72.1	
23		45427	02854	12225	050 80	71 007		Sli	Nil	80.4	74.4	
24		45424	02854	14325	071 82	72 009	Ci 1/10	"	"	82.0	75.2	
25		45410	01953	14113	089 82	71 004	Ci Tra	Smth	"	81.6	74.3	
26		45410	01854	14214	100 81	71 005		Sli	"	81.4	74.2	
27		45420	01954	12314	106 82	73 005		"	"	81.6	75.0	
28		45486	10854	10385	104 82	73 972		"	Tra	81.8	75.8	
29		45486	81645	10326	095 79	74 022		"	.06	79.4	75.9	
30		45487	03844	12366	102 80	75 143		"	.54	79.6	76.3	
31					2870	2184				2450.6	2270.3	

Note.—The letter "X" must be substituted for any missing figure to preserve five characters in each code group.
"Time" indicates the actual time of making the observation. The observer should initial the last column.

Mean pressure : 1009.6 Mean temperature : Dry 81.7 Wet 75.7 ~~Rainfall~~ Dew Point 72.8 Days of rain :

VISIBILITY AND LOW CLOUD

	0	1	2	3	4	5	6	7	8	9	Total.
V							5	4	14	7	30
h				3	8	18	1				
h(N_h=6,7,8,)				1	4					14*	X
N_h			1	6	15	3		1	4		30

*N=6,7,8. (Irrespective of h.)

WIND

Force O, ~~1~~ : 0 Total number of Observations : 30

	N	NE	E	SE	S	SW	W	NW
F=2,3,4		2 1	1 9	10 3	1			
F=5,6,7			1					
F=8,9								
F=1				1 1				

Wind directions between above points to be summarized ½ in each column (e.g.) NNE as ½ in N column and ½ in NE column.

20,000/11/44—9771

METEOR.—Form No. 17.] Air Department.

METEOROLOGICAL OFFICE

WEATHER REPORT

Reporting Station : Suva Point

Year : 1945 Month : May.

Regular Reporting Time : 0800 FST. Civil Time

Observer :

Date	Time.	III $C_L C_M$	wwVhN_h	DDFWN	PPPTT	UC$_H$app	CLOUD $D_L D_M D_H L_L L_M/H$	Sea.	RRR	Remarks. DRY.	Remarks. WET.	Obsr.
1		45427	02853	12315	13078	71141		Sm.	.54	77.9	72.7	
2		45424	03954	12326	13578	69931	Ci 5/10	Sli	.01	78.4	72.2	
3		45487	10755	12287	10755	12287	" Tr.	Sm.	.01	76.0	73.5	
4		45487	22942	05167	10376	74081		"	.33	76.2	74.5	
5		45414	03852	24227	09276	72482	Cs 6/10	"	1.88	75.6	72.9	
6		4549X	81747	81587	11175	71971	Ci x	Rgh	Tr	75.1	72.0	
7		4347X	10857	26127	12872	69954		Sm	.02	72.4	70.6	
8		45420	01954	12314	12876	64972	CiCs 2/10	Sli	Tr	75.7	6[illegible].0	
9		45417	02961	C0025	12470	66006	"" 6/10	Sm	Nil	6[illegible].8	67.4	
10		45453	02961	02125	10674	69001	" 6/10	"	"	73.8	70.4	
11		45457	10845	02127	08677	74201		"	.80	76.5	74.3	
12		45417	03844	26127	10973	69054	" "3/10	"	.21	72.8	70.1	
13		45420	01962	00014	11274	68002	" "3/10	"	Nil	74.3	70.5	
14		45420	00951	26101	12974	67007	"Trace	"	"	73.7	69.1	
15		45476	03854	12225	15376	66022	" 1/10	Sli	.08	76.1	69.4	
16		45450	00952	00002	15575	68977	" Trace	Sm.	Tr.	75.2	70.8	
17		45420	00952	00002	12975	71009	Cs "	"	Nil	75.1	72.6	
18		45457	03872	00016	12977	73003	" 1/10	"	"	77.0	74.4	
19		45486	10854	24126	12479	75975	CiCs/10	"	Tr	78.9	76.5	
20		45461	62646	20167	13674	73071		"	.27	73.6	72.5	
21		45484	01953	00003	13777	71971		"	Tr.	76.9	72.9	
22		45482	81634	12488	13176	74021		Sli	.08	75.7	74.0	
23		45462	64533	14268	14463	68282		Sm.	1.11	69.1	68.5	
24		45452	62634	00068	13769	68569		"	2.51	68.9	68.5	
25		4546X	10737	12467	11875	72149		Rgh	.75	75.3	73.5	
26		45487	10735	10587	12775	71149		"	.54	75.0	72.1	
27		454[illegible]8X	81747	79588	13975	72119		"	.43	74.7	72.6	
28		4547[illegible]	02944	14425	10674	63049	Ci Tr	Mod	.14	74.0	66.8	
29		45473	03904	12327	17373	62069		Sli	Nil	70.9	65.7	
30		45457	03864	22128	16470	63905	CiCs 3/10	Sm.	"	69.8	66.0	
31		45487	10864	12527	17473	61029	" " "	Rgh	.07	72.8	65.5	

Note.—The letter "X" must be substituted for any missing figure to preserve five characters in each code group.
"Time" indicates the actual time of making the observation. The observer should initial the last column.

Mean pressure :_____ Mean temperature :_____ Rainfall :_____ Days of rain :_____

VISIBILITY AND LOW CLOUD

	0	1	2	3	4	5	6	7	8	9	Total.
V											
h											
h(N_h=6,7,8,)										*	X
N_h											

*N=6,7,8. (Irrespective of h.)

WIND

Force O,I. :_____ Total number of Observations :_____

	N	NE	E	SE	S	SW	W	NW
F=2,3,4								
F=5,6,7								
F=8,9								

Wind directions between above points to be summarized ½ in each column (e.g.) NNE as ½ in N column and ½ in NE column.

20,000/11/44—9771]

METEOR.—Form No. 17.] Air Department.

METEOROLOGICAL OFFICE

WEATHER REPORT

Reporting Station : SUVA POINT

Year : 1945 Month : MAY

Regular Reporting Time : 1400 EST ~~Civil Time.~~

Observer : STAFF

Date	Time.	III $C_L C_M$	wwVhN_h	DDFWN	PPPTT	UC$_H$app	CLOUD $D_L D_M D_H L_L L_M / H$	Sea.	RRR	Remarks. DRY	Remarks. WET	Obsr.
1		45424	02854	12315	11681	71005		sli	nil	81.2	7[illegible].2	
2		45420	02953	10325	11881	71001	Ci 4/10	"	"	81.2	74.0	
3		4548X	81538	43588	10279	75025		Rgh	.08	78.6	76.2	
4		45487	03635	30168	07676	74062		Sli	.22	76.3	74.8	
5		4542X	02853	12125	07581	71002	CiCs6/10	Sm.	Nil	80.7	74.4	
6		4543X	81747	14327	09178	68974		Sli	Tr.	78.3	72.0	
7		45482	03855	14316	11378	62971		"	"	78.1	68.0	
8		4548X	02965	12325	11378	62003		"	Nil	77.5	67.7	
9		45410	01964	06214	09981	62003	CiCs1/10	"	"	81.3	69.3	
10		45440	02954	02209	07586	72001	" 3/10	"	"	85.5	76.0	
11		45487	10734	20427	07680	76933		"	.01	79.6	76.4	
12		45454	02961	18125	09383	65009	Cs 5/10	Sm.	Nil	79.8	70.1	
13		45424	01962	20314	09781	65007	CiCs3/10	Sli	"	81.0	70.4	
14		45424	01953	20204	12080	67007		"	"	79.5	71.2	
15		45470	01953	14213	13879	64972		"	Tr.	78.7	69.4	
16		45440	01953	10214	12580	69004	CiCs3/10	Sm.	Nil	80.3	72.8	
17		45420	01953	04314	10783	71001	" " "	Sli	"	82.6	74.7	
18		45413	25953	04386	10384	75001		"	"	83.9	77.4	
19		45487	10756	20387	10982	74971		"	Tr.	80.0	75.6	
20		4545X	03857	14287	12177	67971		"	"	77.2	70.6	
21		4548X	03847	06227	11580	73005		Sm.	Nil	79.8	74.8	
22		45482	1073[illegible]	16488	12675	70068		Sli	.2[illegible]	75.3	71.6	
23		45462	62534	12168	12468	66388		"	1.48	67.6	66.8	
24		45462	62534	10268	10772	69059		"	.21	72.2	70.4	
25		4548X	10735	12185	09676	74076		Sm.	.29	75.5	74.0	
26		4547X	10747	12327	11376	72007		Sli	Nil	75.8	73.0	
27		4549X	81635	10485	12974	71032		Rgh	.10	74.1	72.1	
28		4547X	02855	12415	15075	62003		Mod	Nil	75.1	67,0	
29		45470	03964	14227	14474	60009	CiCs5/10	Sli	"	74.0	65.7	
30		45450	02854	16225	14875	63002	" "2/10	"	"	75.4	67.7	
31		4545X	10857	12427	15675	61005		Mod	"	74.7	66.1	

Note.—The letter "X" must be substituted for any missing figure to preserve five characters in each code group.
"Time" indicates the actual time of making the observation. The observer should initial the last column.

Mean pressure :_____ Mean temperature :_____ Rainfall :_____ Days of rain :_____

VISIBILITY AND LOW CLOUD

	0	1	2	3	4	5	6	7	8	9	Total.
V											
h											
h(N_h=6,7,8,)										*	X
N_h											

*N=6,7,8. (Irrespective of h.)

WIND

Force O,1. :_____ Total number of Observations :_____

	N	NE	E	SE	S	SW	W	NW
F=2,3,4								
F=5,6,7								
F=8,9								

Wind directions between above points to be summarized ½ in each column (e.g.) NNE as ½ in N column and ½ in NE column.

20,000/11/44—9771

METEOR.—Form No. 17.] Air Department.

METEOROLOGICAL OFFICE

WEATHER REPORT

Reporting Station : SUVA POINT FIJI

Year : 1945 Month : JUNE

Regular Reporting Time : 0800 F.S.T ~~Civil Time~~.

Observer : STAFF

Date	Time.	III $C_L C_M$	wwVhN_h	DDFWN	PPPTT	~~UC$_{HHapp}$~~ TsTsRRtw	CLOUD $D_L D_M D_H L_L L_{M/H}$	Sea.	RRR	Remarks. Dry	Remarks. Wet	Obsr.
1		45477	10865	08327	167 73	62 002		Sli	Nil	72.9	66.6	
2		4547x	81748	12528	163 74	66 021		Mod	.07	73.9	69.1	
3		45477	03857	10428	149 75	66 047		"	.17	75.0	69.5	
4		4548x	03847	10427	127 75	71 956		"	.02	74.9	71.8	
5		4548x	10747	14527	123 74	65 063		Rgh	.23	74.1	68.5	
6		45420	02855	12415	135 72	62 021		Rgh	.07	72.3	66.5	
7		45486	10855	10587	152 72	60 021		Mod	.07	71.9	64.6	
8		45473	01953	10313	169 73	62 931	CiCsTra	"	.01	72.7	65.5	
9		45456	03865	08326	165 73	60 931		Sli	.01	73.3	65.4	
10		45453	01864	06114	147 72	66 005		Smth	Nil	71.5	67.5	
11		4545x	10548	10488	150 74	68 971		Sli	Tra	74.0	69.8	
12		45480	10856	10316	145 75	66 971		"	"	74.8	69.0	
13		45413	01952	04114	123 74	66 971	Ci Tra	Smth	"	74.2	69.4	
14		45450	10744	02215	069 76	72 972		"	"	76.3	73.9	
15		4546x	81538	00088	057 73	72 358		"	1.38	73.0	72.7	
16		45480	01954	00014	081 73	71 561		"	2.39	72.7	71.0	
17		45480	00962	00002	082 74	66 001		"	Nil	74.3	69.5	
18		4548x	10846	24186	115 70	67 076		"	.26	69.9	68.1	
19		4548x	10867	14327	156 72	58 972		Sli	Tra	71.9	63.4	
20		45470	01964	10204	187 73	56 001		Smth	Nil	72.7	62.7	
21		4547x	81758	28188	195 67	65 063		"	.22	67.4	65.8	
22		45477	03854	12228	190 72	67 029		Sli	.08	72.2	69.2	
23		45493	03845	04196	175 72	71 261		Smth	1.03	72.4	71.8	
24		45420	01843	04113	168 73	72 023		"	.07	72.6	72.0	
25		45410	09843	00013	156 73	72 977		"	Tra	73.1	72.3	
26		45484	10855	14316	141 76	72 033		Sli	.11	75.6	73.0	
27		4548x	10737	14327	122 75	71 951		Smth	.02	75.3	72.9	
28		45467	10736	10488	140 75	73 076		Sli	.28	74.5	72.8	
29		45450	01964	04104	162 76	71 023		Smth	.07	76.0	72.4	
30		4545x	81658	00068	153 74	72 973		"	Tra	73.9	72.3	
31		454			4264	2008				2199.3	2079.0	

Note.—The letter "X" must be substituted for any missing figure to preserve five characters in each code group.
"Time" indicates the actual time of making the observation. The observer should initial the last column.

Mean pressure : 1014.2 Mean temperature : Dry 73.3 Wet 69.3 Dew Point Rainfall : 65.7 Days of rain : 17

VISIBILITY AND LOW CLOUD

	0	1	2	3	4	5	6	7	8	9	Total.
V							2	3	21	4	30
h				1	2	14	11			2	30
h(N_h=6,7,8,)				1	2	7	1			16*	X
N_h	2	2	1	5	5	4		4	7		30

*N=6,7,8. (Irrespective of h.)

WIND

Force O.T. : 4 Total number of Observations : 30

	N	NE	E	SE	S	SW	W	NW
F=2,3,4		1	3 5	5 2	2		1	
F=5,6,7				1				
F=8,9								
F=1	1 2	1 1					1	

Wind directions between above points to be summarized ½ in each column (e.g.) NNE as ½ in N column and ½ in NE column.

20,000/11/44—9771]

METEOR.—Form No. 17.] Air Department.

METEOROLOGICAL OFFICE

WEATHER REPORT

Reporting Station : SUVA POINT FIJI

Year : 1945 Month : JUNE

Regular Reporting Time : 1400 ~~E.S.T~~ Civil ~~Time~~.

Observer : STAFF

Date	Time.	III $C_L C_M$	ww $V_h N_h$	DDFWN	PPPTT	~~$UG_{H\,app}$~~ TsTsRRtw	CLOUD $D_L D_M D_H L_L L_{M/H}$	Sea.	RRR	Remarks. Dry	Remarks. Wet	Obsr.
1		4548x	03857	10487	152 75	62 971		Mod	Tra	75.4	67.6	
2		45486	10844	12427	147 75	71 041		"	.17	75.1	72.0	
3		45486	10855	10527	129 76	68 009		Rgh	Nil	75.9	71.1	
4		45487	03845	12427	114 77	68 972		Mod	Tra	77.4	72.0	
5		45486	02744	12525	108 76	63 934		Rgh	.01	75.7	67.6	
6		45486	02844	12415	116 75	64 974		"	Tra	75.4	68.3	
7		45426	01854	10214	138 77	60 931		Sli	.01	76.7	66.4	
8		45410	01953	10303	153 77	59 006		"	Nil	77.1	66.3	
9		45480	02865	10325	135 76	62 001		"	"	76.2	67.9	
10		45454	03976	10227	129 77	64 005		"	"	77.2	60.5	
11		4548x	03856	10316	128 77	65 001		"	"	77.2	69.7	
12		4548x	03855	10327	123 78	67 006		"	"	78.0	71.0	
13		45483	03855	06227	098 77	68 004		"	"	77.2	71.3	
14		45497	81645	04486	020 77	75 976		"	Tra	76.9	75.6	
15		454		M I S S	E D.							
16		4548x	02865	22115	063 80	68 008		Smth	Nil	78.9	71.6	
17		45420	01964	24314	062 84	68 005		Sli	"	84.0	73.4	
18		45414	01954	18414	109 77	61 974		Mod	Tra	77.2	67.1	
19		45470	01864	14314	145 74	58 002		Sli	Nil	74.4	65.1	
20		4548x	10856	10186	173 70	63 011		Smth	.05	70.3	65.9	
21		4548x	03858	10328	172 74	62 024		Sli	.08	74.0	66.6	
22		45492	10745	10388	171 73	71 045		"	.14	73.0	71.7	
23		45426	10844	10315	153 77	73 933		"	.01	77.0	73.8	
24		45410	00952	12202	138 78	72 005		"	Nil	78.5	73.2	
25		45420	01854	14204	133 79	72 931		"	.01	79.4	74.7	
26		45486	01844	14214	114 78	72 005		"	Nil	78.0	73.8	
27		45487	10745	12327	112 77	73 972		"	Tra	76.7	73.8	
28		4546x	81628	08288	130 75	74 019		"	.03	75.0	73.8	
29		45470	01853	06303	146 80	69 001		"	Nil	79.5	72.7	
30		45486	10846	10226	116 79	75 951		Smth	.02	78.9	76.2	
31					3627	1947				2226.2	2048.7	

Note.—The letter "X" must be substituted for any missing figure to preserve five characters in each code group.
"Time" indicates the actual time of making the observation. The observer should initial the last column.

Mean pressure : 1012.5 Mean temperature : Dry 76.8 Wet 70.6 Dew Point ~~Rainfall~~ : 67.1 Days of rain :

VISIBILITY AND LOW CLOUD

	0	1	2	3	4	5	6	7	8	9	Total.
V							2	3	19	5	29
h			1	•	10	13	4	1			29
h(N_h=6,7,8,)			1		1	4		1		15*	X
N_h			1	2	10	9	4	1	2		29

*N=6,7,8. (Irrespective of h.)

WIND

Force Of. : 0 Total number of Observations : 29

	N	NE	E	SE	S	SW	W	NW
F=2,3,4		1 2	1 11	5 3	1		1	
F=5,6,7			1 1					
F=8,9								
F=1			1			1		

Wind directions between above points to be summarized ½ in each column (e.g.) NNE as ½ in N column and ½ in NE column.

80,000/22/44—9772]

METEOR.—Form No. 17.] Air Department.

METEOROLOGICAL OFFICE

WEATHER REPORT

Reporting Station: SUVA POINT, FIJI

Year: 1945 Month: JULY

Regular Reporting Time: 0800 FST ~~Civil Time.~~

Observer: STAFF

Date	Time.	III $C_L C_M$	wwVhN_h	DDFWN	PPPTT	TsTsRRtw	CLOUD $D_L D_H D_H L_L L_{M/H}$	Sea.	RRR	Remarks. DRY	Remarks. WET	Obsr.
1		45457	03975	24216	126 75	73 021		Smth	.08	74.5	73.0	
2		4545X	10867	16327	124 74	67 065		Sli	.23	73.8	69.4	
3		45462	10735	04168	130 73	71 032		Smth	.13	72.9	71.4	
4		45427	10832	00027	132 75	74 061		"	.23	74.8	74.4	
5		45486	01954	00014	120 71	70 242		"	.95	71.4	71.0	
6		45484	25953	24183	135 73	69 052		"	.20	72.9	70.6	
7		4549X	10748	10528	150 76	70 025		Mod	.08	75.9	72.0	
8		45420	25954	10384	157 75	69 005		Sli	0.03	75.0	71.0	
9		45410	01953	00003	135 72	71 026		Smth	.09	71.9	71.3	
10		45410	01943	16303	130 74	66 009		Sli	Nil	74.1	69.1	
11		45480	03854	14426	154 73	65 001		Mod	"	73.1	68.1	
12		4547X	03855	14526	171 72	61 971		Rgh	Trace	71.9	65.3	
13		45474	03855	08426	162 73	62 971		Sli	"	73.0	66.4	
14		45457	05755	00016	167 72	70 975		Smth	"	71.9	70.5	
15		45450	01954	00014	182 71	68 971		"	"	70.8	69.0	
16		45450	03867	00007	151 71	65 003		"	Nil	70.9	67.5	
17		45420	00951	32101	145 70	68 973		"	Trace	69.5	67.8	
18		45424	01951	02203	114 72	66 009	Ci 2/10	"	Nil	72.1	68.5	
19		45454	01961	00013	121 74	71 004	CiCi 2/10	"	"	73.5	71.7	
20		45424	01852	04103	136 76	73 001	Ci Trace	"	"	76.1	74.2	
21		45410	01853	04103	161 75	73 005		"	"	75.3	73.7	
22		45414	02845	04215	164 73	70 022		"	.09	73.0	71.2	
23		45454	03833	04116	176 69	65 973	Ci 3/10	"	Trace	69.1	66.5	
24		45473	02833	04115	161 73	70 002	Ci 1/10	"	Nil	73.3	71.4	
25		45454	00961	32401	131 75	71 979		"	Trace	75.2	72.5	
26		4549X	10738	14588	155 73	71 047		Rgh	.15	72.7	71.1	
27		4548X	10738	14358	166 73	71 977		Mod	Trace	72.8	71.1	
28		4545X	03858	14328	179 72	62 031		Rgh	.12	72.0	66.1	
29		45452	61645	14568	179 68	63 119		"	.43	68.5	65.1	
30		45457	03854	12627	178 70	56 029		"	.08	69.7	61.9	
31		4547X	03857	10627	173 71	59 971		"	Trace	70.8	63.8	
				4665	2100					2252.4	2156.6	

Note.—The letter "X" must be substituted for any missing figure to preserve five characters in each code group.
"Time" indicates the actual time of making the observation. The observer should initial the last column.

Mean pressure: 1015.0 Mean temperature: DRY 72.7 WET 69.6 DEW POINT: 67.7 Days of rain: ____

VISIBILITY AND LOW CLOUD

	0	1	2	3	4	5	6	7	8	9	Total.
V	.	.	.	.	.	.	1	5	14	11	31
h	.	.	.	6	4	16	4	1	.	.	31
h(N_h=6,7,8,)	.	.	.	2	1	2	2	.	.	17*	X
N_h	.	4	2	6	5	7	.	3	4	.	31

*N=6,7,8. (Irrespective of h.)

WIND

Force Obs.: 7 Total number of Observations: 31

	N	NE	E	SE	S	SW	W	NW
F=2,3,4	1 1	1 .	1 1	. 3	2 .	. .	1 .	. .
F=5,6,7	. .	. .	. 2	1 3	. .	. .	. .	. .
F=8,9	. .	. .	. .	. .	. .	. .	. .	. .
F=1	1 .	5 .	. .	. .	. .	. .	1 .	. .

Wind directions between above points to be summarized ½ in each column (e.g.) NNE as ½ in N column and ½ in NE column.

N NNE NE ENE E ESE SE SSE S SSW SW WSW W WNW NW NNW

20,000/12/44—9771]

METEOR.—Form No. 17.] Air Department.

METEOROLOGICAL OFFICE

WEATHER REPORT

Reporting Station: SUVA POINT, FIJI.

Year: 1945 Month: JULY

Regular Reporting Time: 1400 FST ~~Civil Time.~~

Observer: STAFF

Date	Time.	III $C_L C_M$	wwVhN_h	DDFWN	PPPTT	Ts Ts RR tw	CLOUD $D_L D_M D_H L_L L_{M/H}$	Sea.	RRR	Remarks. DRY	Remarks. WET	Obsr.
1		45484	03946	18416	104 76	73 004		Sli	Nil	76.1	73.9	
2		4545X	10868	12328	115 75	68 008		"	"	75.3	70.7	
3		45452	10737	10328	112 75	73 021		"	.07	74.5	73.1	
4		45424	02845	10415	104 79	75 971		"	Trace	78.8	76.3	
5		45486	03845	20416	108 79	73 008		"	Nil	79.4	75.3	
6		4549X	10847	20187	124 76	73 012		"	.03	75.8	74.0	
7		45426	10854	10525	133 78	72 011		Mod	.03	78.0	74.0	
8		45423	01854	10314	127 78	69 002		Sli	Nil	78.3	72.5	
9		45470	01953	10303	114 78	68 009		Smth	"	77.7	71.4	
10		45410	01954	14414	117 77	65 005		Mod	"	76.5	69.0	
11		4545X	03858	14428	149 74	63 975		"	Trace	74.4	67.4	
12		45426	02855	12515	162 74	59 001		"	Nil	73.7	64.6	
13		4545X	03858	06428	143 74	64 007		"	"	73.8	67.5	
14		45486	05755	08225	151 80	72 973		Smth	Trace	80.1	74.7	
15		45410	00962	12202	156 78	67 005		"	Nil	78.0	71.0	
16		45470	01963	10203	126 79	65 971		"	Trace	78.6	69.6	
17		45410	01953	08203	123 78	66 008		"	Nil	78.4	70.3	
18		45410	01954	14104	090 79	72 003	Ci 1/10	"	"	79.0	73.8	
19		45487	02953	10215	100 81	75 009	CiCs 2/10	"	"	81.3	76.8	
20		45414	01953	10203	122 80	73 007		"	"	80.4	75.3	
21		45420	01953	10303	144 80	72 002		Sli	"	80.3	74.9	
22		45420	03856	06426	154 79	69 972		"	Trace	78.8	72.2	
23		45415	02841	04415	144 81	70 001	CiCu 4/10	"	Nil	81.0	73.4	
24		45420	01954	04414	134 81	70 972		"	Trace	80.6	72.9	
25		45486	03855	02326	116 83	73 002		"	Nil	83.3	76.1	
26		4548X	81648	10228	145 74	70 976		"	Trace	74.3	71.6	
27		45462	62535	14488	160 71	69 023		Mod	.07	70.6	69.7	
28		45452	52537	16568	164 69	67 972		Rgh	Tra	69.4	68.0	
29		45462	61648	12468	165 70	64 013		"	.03	69.5	66.1	
30		45476	02954	12415	159 73	57 003		"	Nil	73.0	63.6	
31		4548x	10848	45688	154 71	60 974		"	Tra	70.8	64.2	
					4119	2126				2379.7	2213.9	

Note.—The letter "X" must be substituted for any missing figure to preserve five characters in each code group.
"Time" indicates the actual time of making the observation. The observer should initial the last column.

Mean pressure: 1013.3 Mean temperature Dry 76.8 Wet 71.4 Dew Point Rainfall: 68.6 Days of rain: 5

VISIBILITY AND LOW CLOUD.

	0	1	2	3	4	5	6	7	8	9	Total.
V						2	2	2	13	12	31
h				3	8	17	3				31
h(N_h=6,7,8,)				1	5	3	1			14*	X
N_h		1	1	6	6	6	2	3	6		31

*N=6,7,8. (Irrespective of h.)

WIND

Force Obt.: 0 Total number of Observations: 31

	N	NE	E	SE	S	SW	W	NW
F=2,3,4	1	2 2	2	9	4 3	1	1	
F=5,6,7			1	2	1			
F=8,9								
F=1				1		1		

Wind directions between above points to be summarized ½ in each column (e.g.) NNE as ½ in N column and ½ in NE column.

N NNE NE ENE E ESE SE SSE S SSW SW WSW W WNW NW NNW

80,000/12/44—9772]