G.T. Brit. Meteorological Office

METEOR.—Form No. 17.] Air Department.

METEOROLOGICAL OFFICE

WEATHER REPORT

Reporting Station : Suva Fiji

Year : 1941 Month : January.

Regular Reporting Time : 08.00 ~~Civil Time.~~ F.S.T.

Observer :

Time.	III C_LC_M	wwVhN_h	DDFWN	PPPTT	~~UC_HapP~~ UURRt_w	CLOUD $D_LD_MD_HL_LL_{M/H}$	Sea.	RRR	Remarks.	Obsr.
0800	45420	01954	10304	12378	69000					
"	45420	01854	10484	10679	65014					
"	4547x	02865	10315	11279	62000					
"	45414	01853	09204	11878	66009					
"	4546x	81747	00087	13676	85013					
"	45497	10645	07267	13577	89098					
"	45424	01854	09314	13380	70078					
"	45494	81645	05285	13076	91084					
"	45427	03853	04286	12979	7393x					
"	454 5x	02865	04185	11677	78979					
"	4543x	01753	07314	11580	79000					
"	45452	03845	00067	08678	87045					
"	45494	02734	10165	08079	94218					
"	45434	02744	12265	08482	83048					
"	45430	00743	14383	08881	81025					
"	45452	10744	22467	05779	87194					
"	45452	01734	02387	07478	87035					
"	45462	62644	32167	12275	94199					
"	45423	02744	07255	12980	84076					
"	45420	25854	06204	11879	7797x					
"	45414	00862	04203	12581	76000					
"	45410	01863	32204	09781	7400x					
"	45452	03954	31227	06480	7915 9					
"	45417	02951	32115	06883	76000					
"	45424	05853	00014	09281	8300 9					
"	45417	00851	04103	10984	76009					
"	45484	02855	00065	09879	89089					
"	4545x	03956	16266	08679	78289					
"	45420	01953	10204	08682	67000					
"	45420	01954	00084	09278	82979					
"	45410	01964	00004	10178	85000					

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U.S. Dept. of Commerce

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											
(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.

[70,000/II/44—9771]

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National Oceanic and Atmospheric Administration

Environmental Data Rescue Program

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September 14, 1999

WEATHER BUREAU LIBRARY

ETEOR.—Form No. 17.] Air Department.

IETEOROLOGICAL OFFICE

WEATHER REPORT

Reporting Station : Suva Fiji
Year : 1941 Month : January.
Regular Reporting Time : 14·00 ~~Civil Time.~~ F.S.T.
Observer : Staff.

Time.	III C_LC_M	wwVhN_h	DDFWN	PPPTT	UC_Happ UURRtw	CLOUD $D_LD_HD_HL_LL_H/H$	Sea.	RRR	Remarks.	Obsr.
1400	45484	01953	10304	10484	59000					
"	45480	02854	10415	09682	64000					
"	45450	02865	08415	10381	57000					
"	45420	02853	10415	11383	62002					
"	45480	02855	10485	11682	77976					
"	45436	01854	42464	12184	72046					
"	45424	01853	09414	11984	61000					
"	45494	02745	10486	12584	64973					
"	45427	02753	06315	11483	64000					
"	45420	05864	06304	09886	51000					
"	45430	61747	08367	09182	83971					
"	45422	03935	16267	07982	82035					
"	45494	10834	11384	06885	76974					
"	45434	01744	11484	07386	77933					
"	45450	02855	16485	06882	77933					
"	45491	10744	21585	02782	82032					
"	45452	03743	02467	06682	74013					
"	45421	02844	05385	10184	70954					
"	45480	02754	08485	10884	67973					
"	45420	01864	09404	10385	65003					
"	45420	05863	06304	09686	58000					
"	45434	10853	05204	06690	59000					
"	45492	02953	01227	05484	70009					
"	45427	02854	32165	05784	71023					
"	45424	03963	04227	08687	70000					
"	45431	10854	06214	08290	63000					
"	45444	00953	10213	08087	72000					
"	45470	01964	16314	07483	71005					
"	45420	01964	12204	06885	63000					
"	45410	00963	12203	07585	64000					
"	45420	00963	11303	09086	65000					

ote.—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.

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

VISIBILITY AND LOW CLOUD

	0	1	2	3	4	5	6	7	8	9	Total.
V											
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.

80,000/11/44—9771]

ETEOR.—Form No. 17.] Air Department.

ETEOROLOGICAL OFFICE

WEATHER REPORT

Reporting Station : Suva Fiji

Year : 1941 Month : February.

Regular Reporting Time : 14.00 Civil Time: F.S.T.

Observer :

Time.	III C_LC_M	wwVhN_h	DDFWN	PPPTT	~~UC_Happ~~ $UURR_w$	CLOUD $D_LD_MD_HL_LL_M/H$	Sea.	RRR	Remarks.	Obsr.
14.00	45410	00963	10403	10387	63005					
"	45461	61645	04168	10179	95062					
"	45421	03854	05327	10786	70000					
"	45423	02854	04315	09187	61000					
"	4549X	82446	06286	10978	93086					
"	4542X	05754	08414	10187	72000					
"	45420	01854	09414	08787	69000					
"	4542X	02854	10315	07788	67000					
"	45452	25744	10386	06981	91051					
"	45467	10744	16486	07583	71932					
"	45454	02845	18215	04186	72000					
"	45462	05745	16381	05682	88431					
"	45462	61834	13468	02886	89951					
"	45462	05644	10581	03081	83031					
"	45424	05664	11404	03787	61005					
"	45426	05764	12384	06387	51974					
"	45491	50844	10451	05583	74971					
"	45422	03743	10376	06485	64000					
"	4546X	63457	12467	02982	86061					
"		Omitted.							Hurricane	
"	4542X	02854	02465	98889	66026					
"	45412	00942	02303	05293	88000					
"	45411	00852	06302	08390	63000					
"	45420	01843	06303	09788	72000					
"	45422	00853	04303	10088	74000					
"	45424	02744	10314	11385	76000					
"	45420	00952	09202	09787	65000					
"	45420	01854	10384	08786	74975					
"										

te.—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.

pressure : Mean temperature : Rainfall : Days of rain :

VISIBILITY AND LOW CLOUD

	0	1	2	3	4	5	6	7	8	9	Total.
V											
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.

D.000/II/44—9771]

WEATHER BUR...

TEOR.—Form No. 17.] Air Department.

ETEOROLOGICAL OFFICE

VEATHER REPORT

Reporting Station : Suva Fiji

Year : 1941 Month : March

Regular Reporting Time : 08.00 ~~Civil~~ Time. F.S.T.

Observer :

Time.	III C_LC_M	wwVhN_h	DDFWN	PPPTT	~~$UC_{H}app$~~ UURRtw	CLOUD $D_LD_MD_HL_LL_{M/H}$	Sea.	RRR	Remarks.	Obsr.
08.00	4542x	01854	10284	10581	76027					
"	4548x	25745	10385	10979	83012					
"	45424	01854	10484	11880	70939					
"	4542x	01854	30104	11877	79970					
"	4545x	61438	09468	12975	92075					
"	45424	10754	09284	14182	11959					
"	4542x	00853	10383	14281	74028					
"	4547x	01964	00004	11878	85000					
"	4545x	61546	30166	10576	97278					
"	4545x	52647	00067	10675	00032					
"	4545x	10955	00025	11276	86010					
"	4545x	54648	00068	12274	95201					
"	45424	01952	00014	13481	83149					
"	45434	10844	06285	13787	86035					
"	45424	01853	00084	11880	91039					
"	45444	00963	00013	10682	79000					
"	45420	00853	00003	10981	83970					
"	45424	05853	00013	12482	83000					
"	45424	01852	00014	12382	82000					
"	45436	22754	00065	12578	91391					
"	45424	00952	00013	11880	87000					
"	45424	00952	32103	11380	80970					
"	45454	01853	00014	12582	97939					
"	45414	00852	00002	12882	77000					
"	45420	00853	00083	12181	86017					
"	4542x	02855	06215	12179	90979					
"	45420	01854	00084	11981	83014					
"	45424	00853	00083	10681	83935					
"	45424	00853	00083	09882	79014					
"	45424	01952	00014	10483	75000					
"	4545x	62648	24368	12276	98060					

te.—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.

pressure : Mean temperature : Rainfall : Days of rain :

VISIBILITY AND LOW CLOUD

	0	1	2	3	4	5	6	7	8	9	Total.
V											
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.

0.000/11/44—9771]

WEATHER BUREAU LIBRARY

TEOR.—Form No. 17.] Air Department.

ETEOROLOGICAL OFFICE

WEATHER REPORT

Reporting Station : Suva, Fiji

Year : 1941 Month : March

Regular Reporting Time : 14.00 . ~~Civil Time.~~

Observer : Happ . F.S.T.

Time.	III C_LC_M	wwVhN$_h$	DDFWN	PPPTT	~~UC$_H$app~~ UURRt_w	CLOUD $D_LD_MD_HL_LL_{M/H}$	Sea.	RRR	Remarks.	Obsr.
14.00	4542X	01864	12304	09886	64000					
"	4545X	10747	10487	09683	70971					
"	4542X	01853	13404	09885	59000					
"	4542X	00853	10303	10185	57000					
"	45424	00853	09363	10785	64954					
"	4549X	10855	11215	12584	70000					
"	45410	00953	16303	11783	71000					
"	4547X	00853	10213	09786	68000					
"	4548X	02955	12315	08684	76975					
"	45414	21647	09257	08977	86011					
"	4545X	51647	32257	09380	74951					
"	4546X	62438	09268	10879	96122					
"	45424	01852	06313	11589	63000					
"	45424	01954	09314	11187	76000					
"	45436	01853	09304	09288	73000					
"	4542X	00953	09303	08391	70000					
"	4542X	00853	09303	09890	63000					
"	45420	00852	05403	09780	62000					
"	4545X	63645	10167	10082	87151					
"	4548X	01954	10214	09288	68000					
"	45434	01853	08387	09488	63972					
"	45424	01954	09314	09390	63000					
"	4542X	00952	06302	09790	89000					
"	45420	05863	08303	09990	60000					
"	45420	00952	10302	09989	63000					
"	45424	01953	06203	10689	63000					
"	45420	00852	10302	09888	66000					
"	45470	00953	12313	08289	63000					
"	45423	03853	10316	06988	67000					
"	45462	93744	18468	09483	82000					
"	4545X	62648	25168	12277	95070					

te.—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.

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

VISIBILITY AND LOW CLOUD

	0	1	2	3	4	5	6	7	8	9	Total.
V											
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.

.000/11/44—9771]

WEATHER BUREAU LIBRARY

TEOR.—Form No. 17.] Air Department.

ETEOROLOGICAL OFFICE

WEATHER REPORT

Reporting Station : Suva Fiji

Year : 1941 Month : April

Regular Reporting Time : 08.00. ~~Civil~~ Time. F.S.T.

Observer : Staff.

Time.	III $C_L C_M$	wwVhN_h	DDFWN	PPPTT	~~UC$_H$app~~ UURRt_w	CLOUD $D_L D_M D_H L_L L_M/_H$	Sea.	RRR	Remarks.	Obsr.
08.00	4545X	03758	00068	13578	82119					
"	45427	03854	00087	15077	86014					
"	4548X	03957	09327	15980	77000					
"	45492	10844	06167	15077	94259					
"	45462	10845	00067	13379	91514					
"	45427	02853	05125	14279	86409					
"	45425	03854	02117	14481	91000					
"	45424	05852	01162	13883	83027					
"	45425	02851	00015	13180	90970					
"	45454	10844	10368	14979	82852					
"	4545X	61848	10368	13679	89041					
"	4545X	63428	14568	12975	95689					
"	4545X	61538	10468	13074	95561					
"	4545X	22846	10266	11376	95182					
"	45452	10844	11228	10678	86059					
"	45454	10845	08267	09980	87026					
"	4545X	64438	10168	09977	98669					
"	4545X	61548	01268	10177	95761					
"	45492	10844	05267	10980	87671					
"	45434	02844	08215	11780	9001X					
"	45446	02744	00055	11286	94934					
"	45401	00990	00063	10179	86959					
"	45496	81644	02285	10079	93259					
"	45462	43735	00068	09980	91041					
"	45452	61536	10467	09977	88569					
"	45427	02843	06225	07581	85010					
"	4545X	10648	00268	06278	92213					
"	45424	02841	23265	09480	82939					
"	45484	10843	24404	10879	82950					
"	4548X	52636	20286	11578	92035					

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											
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.

D.000/22/44—9772]

WEATHER BUREAU LIBRARY

TEOR.—Form No. 17.] Air Department.

ETEOROLOGICAL OFFICE

VEATHER REPORT

Reporting Station : Suva, Fiji

Year : 1941 Month : April.

Regular Reporting Time : 14.00 . ~~Civil Time.~~ F.S.T.

Observer : Staff.

Time.	III C_LC_M	wwVhN_h	DDFWN	PPPTT	~~UC_Happ~~ UURRt_w	CLOUD $D_LD_MD_HL_LL_M/_H$	Sea.	RRR	Remarks.	Obsr.
14.00	4545x	21658	10258	11881	72923					
"	45457	10745	09228	14179	81000					
"	4548x	03758	06368	14681	83952					
"	45492	64844	06168	13779	87361					
"	45492	64446	07368	11979	96091					
"	45426	02853	05315	11887	62006					
"	45425	03843	10366	11288	78000					
"	4543x	10853	0431[illegible]	[illegible]90	64000					
"	4543x	01844	10204	10887	72005					
"	4545x	51538	11358	13018	88012					
"	4545x	64638	10468	11979	97061					
"	4545x	61638	14368	13173	94351					
"	4545x	22648	13468	11377	85037					
"	45486	10845	13315	09483	79004					
"	45452	03845	09128	08680	83000					
"	45497	22845	10466	07181	82012					
"	4545x	66538	10368	07278	95101					
"	4545x	22745	00067	09080	87951					
"	45422	22953	00268	09382	84015					
"	45434	01854	10414	09485	79000					
"	45481	03855	02386	08883	80970					
"	4549x	66548	05268	08477	95181					
"	45466	22834	09267	08984	83011					
"	4546x	64538	00098	09277	96414					
"	45474	02745	10385	08682	84011					
"	4545x	64538	04198	06576	99301					
"	45481	03755	10288	04683	79034					
"	45426	05753	18314	08383	82000					
"	45420	01953	22303	09183	79000					
"	45424	01943	19354	09282	82945					

e.—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.

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

VISIBILITY AND LOW CLOUD

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

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

WIND

Force 0,1. : _____ 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.

,000/11/44—9771]

WEATHER BUREAU LIB

TEOR.—Form No. 17.] Air Department.

ETEOROLOGICAL OFFICE

VEATHER REPORT

Reporting Station : Suva, Fiji

Year : 1941 Month : May.

Regular Reporting Time : 08.00. ~~Civil Time:~~ FST.

Observer : Staff.

ime.	III C_LC_M	wwVhN_h	DDFWN	PPPTT	~~UCHapp~~ UURRtw	CLOUD $D_LD_HD_HL_LL_{M/H}$	Sea.	RRR	Remarks.	Obsr.
8.00	45424	00851	32101	12978	86950					
"	45424	01943	00014	15179	87950					
"	45420	01963	00003	15077	83010					
"	45424	00853	06183	15780	86057					
"	45426	00862	06283	14780	79124					
"	45452	51545	00088	15476	93128					
"	45438	25844	11385	15578	77011					
"	45470	02854	12214	14978	66000					
"	45423	02952	12225	14477	69970					
"	45420	01854	09114	13479	70000					
"	45482	02854	00014	12776	83970					
"	45494	25645	06385	12278	89034					
"	45494	10844	02298	09479	89418					
"	45458	03857	30327	08781	84002					
"	45434	02954	12414	10881	70000					
"	45470	00862	32102	14175	88000					
"	45450	01973	32104	14176	82000					
"	45478	01964	02104	13077	79000					
"	45458	62746	12166	12777	84244					
"	45472	02964	14155	12676	71937					
"	45452	62744	28266	13373	85951					
"	45480	02954	00014	13774	84010					
"	45484	02754	10364	14877	64954					
"	45470	01864	14304	14975	86010					
"	45420	02854	14214	13674	59970					
"	45410	01953	14304	12974	55970					
"	45498	25846	11286	12672	82020					
"	45448	10855	28215	11870	83970					
"	45423	02954	32115	12669	83000					
"	45458	02965	12215	14574	66010					
"	45488	02855	32115	17569	88970					

e.—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.

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

VISIBILITY AND LOW CLOUD

	0	1	2	3	4	5	6	7	8	9	Total.
V											
h											
h=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.

000/22/44—9772]

WEATHER BUREAU LIBRARY

EOR.—Form No. 17.] Air Department.

ETEOROLOGICAL OFFICE

EATHER REPORT

Reporting Station : Suva, Fiji

Year : 1941 Month : May.

Regular Reporting Time : 14.00 ~~Civil Time~~. F.S.T.

Observer :

me.	III C_LC_M	wwVhN$_h$	DDFWN	PPPTT	~~UC$_H$app~~ UURRt$_w$	CLOUD $D_LD_MD_HL_LL_{M/H}$	Sea.	RRR	Remarks.	Obsr.
.00	45420	01963	18203	11584	76000					
"	45420	01954	15214	12684	76000					
"	45420	01964	10304	13686	67000					
"	45410	00863	10303	13386	62000					
"	45484	02754	09214	13084	95000					
"	45436	02844	12415	13184	73000					
"	45474	02955	12355	13882	63008					
"	4548x	10855	14485	13579	68974					
"	45450	02854	14314	11079	65000					
"	4548x	10855	10415	11885	62000					
"	45490	02755	07365	11084	67013					
"	4546x	03755	04315	10784	74000					
"	45482	03955	02187	07683	85032					
"	45494	10845	06165	10177	96570					
"	4545x	51947	14257	11776	84048					
"	45430	02965	10115	11783	70003					
"	45470	01973	16214	12380	69000					
"	45486	02964	10315	10882	67005					
"	4548x	10855	11365	10681	76959					
"	45426	01954	14315	10579	63000					
"	4548x	02855	14215	11179	64970					
"	4543x	01953	10214	12082	59000					
"	45432	10954	10384	13579	60974					
"	45480	01964	14314	13677	85000					
"	45410	01964	15314	11978	50000					
"	45420	01864	16314	11078	57000					
"	45430	02845	14225	11377	59000					
"	45421	03952	18416	10176	58000					
"	45410	02965	17215	10576	58000					
"	4548x	02845	12315	13778	57000					
"	4548x	02965	10215	14879	59975					

.—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.

ressure : Mean temperature : Rainfall : Days of rain :

VISIBILITY AND LOW CLOUD

	0	1	2	3	4	5	6	7	8	9	Total.
V											
h											
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.

00/11/44—9771]

WEATHER BUREAU LIBRARY

EOR.—Form No. 17.] Air Department.

ETEOROLOGICAL OFFICE

VEATHER REPORT

Reporting Station : Nuku Fiji

Year : 1941 Month : June

Regular Reporting Time : 08.00 ~~Civil Time~~. EST.

Observer : Staff

me.	III C_LC_M	wwVhN$_h$	DDFWN	PPPTT	~~UC$_H$app~~ UURRW	CLOUD $D_LD_HD_HL_LL_{H/H}$	Sea.	RRR	Remarks.	Obsr.
00	45470	01963	32014	16671	79970					
	45410	00862	00002	14572	84000					
	45410	00752	00002	14475	88000					
	45450	02953	00005	15276	89000					
	45444	02755	00015	14876	93000					
	45454	10648	20458	14374	88072					
	45474	02855	22115	14172	81970					
	45480	01954	00014	15270	18970					
	45454	03956	54116	18271	61970					
	45474	01853	32104	18671	84970					
	45424	01952	00004	15272	86970					
	45424	01942	32104	13073	18970					
	45454	51881	02157	14773	78042					
	45454	25843	00054	15574	95026					
	45486	02954	00015	14775	84970					
	45424	10843	01385	10271	90932					
	45414	00941	00061	09575	84109					
	45484	02855	12385	12377	75117					
	45454	61738	27268	14070	93232					
	45454	52648	00068	14569	95103					
	45470	02855	00015	11072	84970					
	45410	00951	00001	12370	89000					
	45444	00942	02203	11670	83000					
	45497	02943	00015	12675	90002					
	45454	51638	12368	13875	92229					
	45452	64645	30168	09574	98269					
	45464	64438	19668	13269	91099					
	45492	52745	02368	12570	75194					
	45492	51844	18268	13873	92041					
	45402	03990	23268	15970	55054					

e.—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.

ressure : Mean temperature : Rainfall : Days of rain :

VISIBILITY AND LOW CLOUD

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

*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.

000/22/44—9772]

...THER BUREAU LIBRARY

...EOR.—Form No. 17.] Air Department.

...ETEOROLOGICAL OFFICE
...EATHER REPORT

Reporting Station : Lewa, Fiji
Year : 941 Month : Arle.
Regular Reporting Time : 14.00. ~~Civil Time.~~ F.S.T.
Observer : Staff

...me.	III $C_L C_M$	wwVhN$_h$	DDFWN	PPPTT	~~UC$_H$app~~ UURRt$_w$	CLOUD $D_L D_M D_H L_L L_{M/H}$	Sea.	RRR	Remarks.	Obsr.
...00										
"	45440	01963	08204	14281	55000					
"	45440	00963	04203	11984	52000					
"	45420	05853	03204	11885	67000					
"	45434	10844	16155	13580	01973					
"	45427	02842	12215	11684	76000					
"	45452	22645	18368	12275	81021					
"	45415	01963	18213	11777	61000					
"	45410	01953	17213	14377	92000					
"	45420	01964	12214	16479	51000					
"	45420	02955	10215	16182	58000					
"	45444	02962	17214	12680	62000					
"	4545x	52748	12358	11976	90971					
"	4545x	10748	06158	12776	71972					
"	4549x	10844	08215	12980	79000					
"	45426	05853	10204	13086	65000					
"	45492	53745	01257	07882	80770					
"	45498	81545	16386	07380	84957					
"	4548x	81855	12385	11177	69971					
"	4545x	22647	13467	12972	86000					
"	4549x	10735	18165	12572	87156					
"	45480	01954	20414	09876	88000					
"	45400	00990	18101	09677	66000					
"	45423	02954	30204	09487	58000					
"	4548x	02755	20315	1108	83000					
"	45480	10746	12386	11678	88959					
"	4545x	64518	17568	08972	98569					
"	4545x	62718	16268	12169	93119					
"	45492	10944	02267	[illegible]	92045					
"	45492	21538	19468	12873	88013					
"	45487	10943	18415	12974	77000					

...—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.

...ressure : _____ Mean temperature : _____ Rainfall : _____ Days of rain : _____

VISIBILITY AND LOW CLOUD

	0	1	2	3	4	5	6	7	8	9	Total.
V											
h											
...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.

...000/11/44—9771]

EOR.—Form No. 17.] Air Department.

ETEOROLOGICAL OFFICE

VEATHER REPORT

Reporting Station : Suva Fiji

Year : 1941 Month : July

Regular Reporting Time : 08.00 ~~Civil Time~~. F.S.T.

Observer : Staff

me.	III C_LC_M	wwVhN_h	DDFWN	PPPTT	~~UC$_H$aa~~p UURRt$_w$	CLOUD $D_LD_MD_HL_LL_{M/H}$	Sea.	RRR	Remarks.	Obsr.
00	4547×	02955	25115	15669	74000					
	45470	01854	32114	10168	19000					
	4547×	02855	4215	16971	59970					
	4548×	02955	00015	17667	89010					
	45440	01954	08364	19073	64025					
	45410	01954	10404	19074	55000					
	45426	25854	06285	19672	64934					
	4549×	25747	06287	18071	84069					
	4542×	10854	04114	19073	80970					
	45410	02853	00085	15970	10001					
	45403	01840	00014	12614	05970					
	45407	02890	3215	3077	79970					
	45451	07535	20168	11174	95151					
	45442	00951	26202	13971	8,230					
	4545×	10836	14269	17872	13024					
	4545×	10848	0028	9072	15970					
	45450	01853	30003	18170	67000					
	4545×	03948	08328	20072	06000					
	4545×	01048	00368	9572	18971					
	4545×	10148	02268	14872	86022					
	4545×	10143	02288	12474	90028					
	45444	01853	30003	11174	89569					
	45444	02844	31165	12975	91099					
	4544×	01844	00014	15274	92000					
	4545×	03947	10217	15976	84950					
	45493	10844	04185	15475	91013					
	45414	01853	02204	13176	79970					
	45489	03854	01216	10577	77000					
	4548×	10847	16367	13572	76118					
	4548×	03858	08228	14570	81970					
	4548×	03855	01785	14370	89931					

.—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.

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

VISIBILITY AND LOW CLOUD

	0	1	2	3	4	5	6	7	8	9	Total.
V											
a											
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.

00/II/44—9771]

EOR.—Form No. 17.] Air Department.

ETEOROLOGICAL OFFICE

EATHER REPORT

Reporting Station : Suva, Fiji

Year : 1941 Month : July

Regular Reporting Time : 14.00 ~~Civil Time.~~ F.S.T.

Observer : [illegible]

me.	III C_LC_M	wwVhN_h	DDFWN	PPPTT	~~UC$_H$app~~ WRRt$_w$	CLOUD $D_LD_MD_HL_LL_M/_H$	Sea.	RRR	Remarks.	Obsr.
00	45470	02955	20285	14173	67973					
"	45410	01964	18304	14173	56000					
"	45426	01963	12214	15076	50000					
"	45490	81546	08286	15972	81021					
"	45420	01954	10314	17576	54000					
"	45410	01954	08414	18278	49000					
"	45486	02954	07315	17478	50000					
"	45420	01954	07314	16180	60970					
"	45480	05954	08285	15079	71011					
"	45480	02945	07215	12980	66000					
"	45470	01954	07214	12184	55000					
"	45422	81853	06186	11080	14972					
"	45462	61535	20568	11274	91169					
"	45412	03952	18376	12575	71002					
"	45450	10957	11287	16473	65973					
"	45450	03967	10227	16973	63009					
"	45480	10855	08315	16976	54000					
"	45470	10857	08487	17775	59972					
"	45450	10948	06468	16775	51972					
"	45450	10858	02388	12079	66970					
"	45480	02635	02268	10674	95061					
"	45470	01954	12204	09480	79000					
"	45420	02954	02215	10885	74000					
"	45420	02955	10215	14180	78000					
"	45420	01954	10214	14081	74000					
"	45435	05754	06385	13081	76956					
"	45415	05754	02415	10484	59000					
"	45497	25743	01385	09081	79971					
"	45457	25848	14488	12773	68973					
"	45450	10868	10228	12875	60000					
.	45450	10857	10287	11576	74975					

—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.

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

VISIBILITY AND LOW CLOUD

	0	1	2	3	4	5	6	7	8	9	Total.
h=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.

00/II/44—9771]

EOR.—Form No. 17.] Air Department.

ETEOROLOGICAL OFFICE

/EATHER REPORT

Reporting Station : Suva, Fiji

Year : 1941 Month : August.

Regular Reporting Time : 08.00. ~~Civil Time.~~ F.S.T.

Observer :

me.	III C_LC_M	wwVhN$_h$	DDFWN	PPPTT	~~UC$_H$app~~ UURRt$_w$	CLOUD $D_LD_HD_HL_LL_{H/H}$	Sea.	RRR	Remarks.	Obsr.
.00	4545x	62738	12888	13068	95055					
,,	4545x	61618	10388	12967	91259					
,,	4545x	61628	10388	13967	95190					
,,	4545x	03848	11468	14770	72138					
,,	4545x	61548	43468	16069	77054					
,,	4545x	10748	06228	15471	65930					
,,	45417	05744	04125	14071	79950					
,,	45452	03842	00088	12969	89954					
,,	45452	03843	04268	12771	94095					
,,	45494	10844	22165	10074	95096					
,,	45452	10844	12228	14271	82070					
,,	45452	03843	00028	15970	89970					
,,	45452	10745	00028	15472	92010					
,,	4545x	10848	01128	14174	94950					
,,	4545x	10738	00068	14373	99689					
,,	45474	01854	32184	13076	88026					
,,	45414	02852	32214	13878	85000					
,,	4545x	10847	12287	17773	82038					
,,	4545x	10648	04168	15769	91046					
,,	45444	01854	02114	12372	88970					
,,	4544x	02845	02215	12075	87030					
,,	4545x	21827	18367	14470	91429					
,,	4545x	10947	18387	16070	81955					
,,	45443	01962	10204	16070	57000					
,,	4547x	02865	09115	17570	67970					
,,	4547x	02955	32115	18470	78970					
,,	4545x	10848	00028	16964	88930					
,,	45474	02854	01115	14472	77000					
,,	4545x	03858	00028	15271	82000					
,,	4545x	10848	14288	18171	85127					
,,	4545x	10748	11288	18672	85059					

.—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.

ressure : Mean temperature : Rainfall : Days of rain :

VISIBILITY AND LOW CLOUD

	0	1	2	3	4	5	6	7	8	9	Total.
V											
h											
h=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.

00/22/44—9772]

TEOR.—Form No. 17.] Air Department.

ETEOROLOGICAL OFFICE

VEATHER REPORT

Reporting Station : Suva, Fiji

Year : 1941 Month : August.

Regular Reporting Time : 14.00. ~~Civil Time.~~ F.S.T.

Observer : Staff.

Time.	III $C_L C_M$	wwVhN_h	DDFWN	PPPTT	~~UC_H~~ PP UURR+$_W$	CLOUD $D_L D_M D_H L_L L_{M/H}$	Sea.	RRR	Remarks.	Obsr.
4.00	4545x	61648	10368	10171	83045					
"	4545x	61628	10388	10369	89020					
"	4545x	63628	14488	12567	89050					
"	4545x	03848	14428	13372	71970					
"	45412	10845	10388	14070	70931					
	45412	03744	06328	13572	63970					
"	45451	03754	06226	11676	68000					
"	45452	05844	06188	11075	84012					
"	4545x	62438	06368	08973	96034					
"	4545x	62428	16368	10572	92066					
"	4545x	51848	10258	13573	72973					
"	4545x	10758	08228	14575	94000					
"	45487	61855	54267	13577	78971					
"	4549x	63528	08268	12276	95024					
"	4549x	10847	02387	11580	78972					
"	4545x	03856	02226	11380	75000					
"	4545x	03856	06126	11884	77002					
"	45420	10845	12285	15476	71972					
"	4545x	10648	10188	12873	82970					
"	4548x	81846	04286	11081	66970					
"	4549x	02755	32215	08986	65970					
"	4544x	03857	19227	12674	79970					
"	4547x	03967	16327	14171	68000					
"	4547x	02975	12215	14674	54000					
"	4547x	03967	11227	16174	53000					
"	4547x	03967	06287	16673	70970					
"	45485	03955	07226	14375	68000					
"	4545x	03858	02228	12578	61000					
"	45452	61727	14128	14372	98021					
"	4545x	10848	14288	17074	80970					
"	4545x	10738	11228	17773	82970					

.—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.

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

VISIBILITY AND LOW CLOUD

	0	1	2	3	4	5	6	7	8	9	Total.
V											
h											
$_h$=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.

000/11/44—9771]

EOR.—Form No. 17.] Air Department.

ETEOROLOGICAL OFFICE

/EATHER REPORT

Reporting Station : Suva Fiji

Year : 1941 Month : September

Regular Reporting Time : 08·00 ~~Civil Time.~~ F.S.T.

Observer : Fluff.

me.	III C_LC_M	wwVhN_h	DDFWN	PPPTT	~~UC$_H$app~~ WRRt$_w$	CLOUD $D_LD_MD_HL_LL_{M/H}$	Sea.	RRR	Remarks.	Obsr.
8.00	4545X	61648	10368	20569	79933					
"	45441	03854	08317	18672	59970					
"	45462	63544	04268	17069	91036					
"	45457	10643	06126	14472	93020					
"	4547X	02945	02265	15070	91139					
"	4547X	10845	06225	15774	86970					
"	45410	01954	00014	16273	85000					
"	45420	01964	06105	15775	58000					
"	45420	02965	12215	14572	71000					
"	45420	02955	10205	14171	69000					
"	45420	01964	10304	15973	06000					
"	45425	10854	06305	17074	73950					
"	45410	01853	04203	16373	67010					
"	45404	00890	00003	14272	79000					
"	4545X	03868	00028	16372	87973					
"	4547X	63838	10368	18172	95107					
"	4547X	10947	09467	18972	11088					
"	45470	01844	06314	17474	63930					
"	45410	02855	00005	17372	78000					
"	45454	10844	04326	14976	78034					
"	4545X	66628	02368	10074	93569					
"	45414	01953	22204	11674	7861X					
"	4545X	03968	00028	13972	87939					
"	4545X	10838	10268	16473	81069					
"	45462	10645	08427	18673	78939					
"	45410	01953	08314	16275	67010					
"	4548X	03855	08305	15476	82000					
"	4545X	03847	00027	14669	91030					
"	45426	02844	10425	13874	80978					
"	4545X	64438	07368	14769	92549					

.—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.

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

VISIBILITY AND LOW CLOUD

	0	1	2	3	4	5	6	7	8	9	Total.
V											
h											
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.

00/II/44—977I)

OR.—Form No. 17.] Air Department.

TEOROLOGICAL OFFICE

EATHER REPORT

Reporting Station : Suva Fiji

Year : 1941 Month : September,

Regular Reporting Time : 14.00 ~~Civil Time.~~ F.S.T.

Observer : Hatt

ne.	III C_LC_M	wwVhN_h	DDFWN	PPPTT	~~UC_HPPP~~ UURRtω	CLOUD $D_LD_MD_HL_LL_M/H$	Sea.	RRR	Remarks.	Obsr.
00	4547x	10647	10467	17774	65971					
	45426	02864	07415	16177	54004					
	4545x	10858	06368	14576	71950					
	4545	05754	03286	11780	74976					
	4547x	03958	32228	12878	67978					
	4545x	10846	08316	13978	70000					
	45410	00953	10213	14481	65000					
	45420	01964	10305	13680	62000					
	45420	01965	14304	11379	55000					
	45410	01964	12304	12777	58000					
	45426	01963	10304	15779	53000					
	4549x	10856	08466	15014	67016					
	45410	01862	07303	12480	56000					
	45420	00962	09302	12283	54000					
	4549x	61846	12188	15277	79973					
	4545x	10848	10268	16475	77024					
	4545x	10848	09428	17074	61970					
	4548x	03846	08316	15176	61000					
	45426	02745	02315	14278	70000					
	45424	03854	06327	11679	90055					
	4545x	61848	02268	07477	83594					
	4547x	03967	16317	10175	73004					
	4545x	03957	10327	12877	71009					
	4545x	10747	09367	15675	80934					
	45420	02854	08465	16078	59016					
	4548x	02854	10314	13780	67000					
	4545x	10748	06368	13474	82936					
	4548x	03858	18268	12976	~~91~~ 79015					
	4549x	63637	10467	12073	80931					
	4545x	61438	08368	11971	91089					

—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.

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

VISIBILITY AND LOW CLOUD

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

0/II/44—9771]

OR.—Form No. 17.] Air Department.

TEOROLOGICAL OFFICE

EATHER REPORT

Reporting Station : Suva, Fiji

Year : 1941 Month : October

Regular Reporting Time : 08.00 ~~Civil Time~~. F. S. T.

Observer : Staff

ne.	III C_LC_M	wwVhN$_h$	DDFWN	PPPTT	~~UC$_H$app~~ UURRt$_w$	CLOUD $D_LD_MD_HL_LL_{M/H}$	Sea.	RRR	Remarks.	Obsr.
.00	4545x	22737	08267	14373	94499					
	4549x	10943	08285	15876	8393x					
	4545x	10745	28116	13574	86970					
	45497	10944	14116	15076	86000					
	45452	03754	12328	15474	73000					
	4545x	03866	14326	15073	61000					
	45426	10854	12204	14074	65000					
	45426	02854	12385	14973	6901x					
	4541x	01854	13484	16873	63958					
	4544x	02755	04215	16974	56970					
	4545x	10857	12187	15671	7501x					
	4547x	03946	10327	15374	68970					
	45433	10855	06227	16275	72970					
	45425	03854	06316	17777	69970					
	45426	03755	08426	15576	73000					
	45496	10855	08285	13675	7193x					
	4545x	64428	08268	11870	98209					
	4545x	61428	08368	10271	94373					
	45492	10734	10269	09874	77025					
	45462	61545	12368	12372	77073					
	4545x	03867	14227	13872	58970					
	45453	01773	10204	14373	86000					
	4545x	01974	06204	15174	51000					
	4545x	02975	04115	16573	60000					
	45400	00990	32200	15274	59000					
	45420	05752	00002	13775	67970					
	45450	01854	12214	14675	63970					
	45414	05753	04104	14677	66004					
	4545x	01854	00004	12874	77979					
	4545x	05854	22304	12777	16970					
	45410	00951	00001	15276	62000					

—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.

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

VISIBILITY AND LOW CLOUD

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

0/11/44—9771]

OR.—Form No. 17.] Air Department.

TEOROLOGICAL OFFICE

EATHER REPORT

Reporting Station : Suva, Fiji

Year : 1941 Month : October.

Regular Reporting Time : 14.00. ~~Civil Time.~~ F.S.T.

Observer :

me.	III C_LC_M	wwVhN_h	DDFWN	PPPTT	~~UC_Happ~~ $UURRt_w$	CLOUD $D_LD_MD_HL_LL_{M/H}$	Sea.	RRR	Remarks.	Obsr.
00	4549x	03845	10386	11978	80976					
	45410	02952	10315	11980	71000					
	45447	03953	10227	11680	70000					
	45427	03953	10227	12881	63000					
	4545v	10755	14328	14375	71000					
	4547x	02865	12325	13078	50000					
	45415	01863	12314	11478	50000					
	45420	01854	12414	12878	56000					
	4542x	01854	11484	14678	57974					
	4545x	05766	08415	14379	54000					
	45491	03854	10387	13577	58972					
	4545x	25957	10287	13776	57971					
	45461	61855	07367	14576	66971					
	4542x	02854	08415	14179	62000					
	45426	05754	08425	13379	64000					
	4549v	81635	08388	11373	80012					
	4545x	64428	08368	08572	96019					
	4525x	62438	10368	08472	94139					
	4549x	81647	12487	08178	77025					
	4545x	10658	12468	10075	68976					
	45470	01864	12314	11879	50004					
	45424	01963	10303	11880	54000					
	45404	00990	10302	12680	44000					
	45410	00971	09301	13579	47000					
	45410	00861	04201	11484	48000					
	45420	00952	16302	11379	67000					
	4545x	02865	12315	11977	54000					
	4549x	25855	10385	11879	67971					
	4545x	05864	20384	10878	70973					
	45410	05763	20502	10879	71000					
	45453	02854	18215	12980	59000					

—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.

essure : Mean temperature : Rainfall : Days of rain :

VISIBILITY AND LOW CLOUD

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

0/11/44—9771]

OR.—Form No. 17.] Air Department.

TEOROLOGICAL OFFICE

'EATHER REPORT

Reporting Station : Suva, Fiji

Year : 1941 Month : November

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

Observer :

ie.	III C_LC_M	wwVhN_h	DDFWN	PPPTT	~~UC$_H$app~~ UURR$_{tw}$	CLOUD $D_LD_MD_HL_LL_{M/H}$	Sea.	RRR	Remarks.	Obsr.
00	45410	01951	00001	16874	70000					
	45450	00951	22101	16974	72000					
	4547X	02955	12105	17377	67000					
	45480	02955	09215	17779	66000					
	45486	03844	11316	18376	74000					
	4543X	03844	09367	17578	72019					
	45462	01534	10368	15675	40039					
	4545X	10856	09486	11580	67974					
	4542X	02855	08315	12679	73970					
	4549X	81647	05287	12679	83971					
	4545X	62548	07268	12476	94239					
	45434	10845	37115	12878	9157X					
	45424	01854	00004	12678	86199					
	4545X	64538	12168	14377	94579					
	45420	10845	09215	15578	95380					
	45420	02955	06315	16279	77000					
	45410	01864	08304	15080	65000					
	45420	05764	10204	13081	70000					
	45426	02844	13285	10581	79957					
	4547X	05856	10386	11478	72932					
	45420	01854	22114	09877	84970					
	45420	01754	10304	09381	74970					
	45420	01854	08204	09181	67970					
	45420	01844	08314	09183	64000					
	45420	01844	10314	09381	71000					
	4548X	03948	10368	09579	97038					
	45420	02855	08365	11181	68090					
	45420	01854	08314	12281	64010					
	45410	01853	07203	11881	63000					
	45420	01853	20204	13080	74000					

—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.

essure : Mean temperature : Rainfall : Days of rain :

VISIBILITY AND LOW CLOUD

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

0/11/44—9771]

ROR.—Form No. 17.] Air Department.

TEOROLOGICAL OFFICE

EATHER REPORT

Reporting Station : Suva, Fiji

Year : 1941 Month : November

Regular Reporting Time : 14.00 ~~Civil Time.~~ F.S.T.

Observer : [illegible]

ne.	III C_LC_M	wwVhN$_h$	DDFWN	PPPTT	UC$_H$app UURAT$_W$	CLOUD $D_LD_MD_HL_LL_{M/H}$	Sea.	RRR	Remarks.	Obsr.
:00	45470	01954	17214	14280	59000					
"	45450	00872	20202	14279	57000					
"	45410	01962	10312	15182	59000					
"	45420	01963	10314	16282	58000					
"	4545x	03948	10328	17279	59000					
"	4545x	10848	10328	15378	76000					
"	45436	10744	10485	13280	72933					
"	4545x	10856	09486	11580	67974					
"	4542x	01854	09314	10585	62000					
"	4545x	81647	08487	10583	77951					
"	4545x	63438	06368	10677	94079					
"	45494	93534	12385	10282	89011					
"	45436	10844	10285	11084	76954					
"	45484	10845	11366	12681	83389					
"	45420	81955	08385	14484	72971					
"	45480	02955	08315	14185	66000					
"	45420	05763	10404	12281	61000					
"	45424	05854	10304	10684	72000					
"	45436	10944	15314	09882	77000					
"	4547x	05856	14386	09380	73971					
"	45420	01853	12304	08085	65000					
"	45420	01753	10403	07484	67000					
"	45410	00852	10202	07884	61000					
"	45420	01942	08314	07185	60000					
"	45425	01954	10314	08184	67000					
"	4545x	10848	10368	08281	82972					
"	45470	01954	10314	09485	61000					
"	45424	01853	09403	10684	57000					
"	45410	01863	08303	10085	56000					
"	45410	01863	18303	12382	62000					

—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.

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

VISIBILITY AND LOW CLOUD

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

0/11/44—9771]

BOR.—Form No. 17.] Air Department.

METEOROLOGICAL OFFICE

WEATHER REPORT

Reporting Station : Suva Fiji

Year : 1941 Month : December.

Regular Reporting Time : _____ Civil Time.

Observer : _____

ne.	III C_LC_M	wwVhN$_h$	DDFWN	PPPTT	~~UCHapp~~ UURRtw.	CLOUD $D_LD_MD_HL_LL_{M/H}$	Sea.	RRR	Remarks.	Obsr.
.00	45420	02845	16415	13580	66000					
"	45470	02955	14385	13078	63014					
"	45420	02755	12205	11977	60000					
"	45456	03856	10226	13478	70970					
"	45425	02853	08115	13678	75930					
"	45426	10854	06184	11580	76026					
"	45420	01854	08304	11080	67970					
"	45430	01854	10314	12581	65000					
"	45420	01854	12484	13579	74010					
"	45420	01954	10404	13180	74000					
"	45426	10744	08487	12179	80038					
"	45448	03746	10486	11279	78015					
"	45447	03845	10285	11480	84973					
"	45420	03854	08287	12581	87294					
"	45425	81744	06385	14681	89362					
"	45420	01854	06214	12982	83010					
"	45424	01844	06214	10382	77001					
"	45424	01952	06103	11182	80000					
"	45424	02854	02285	11282	82938					
"	45427	03744	08388	10881	84014					
"	45437	03743	06388	09579	86274					
"	45422	03755	04168	11279	8403X					
"	45447	03854	10287	09579	80018					
"	45452	61753	00028	06979	8397X					
"	45454	61738	10168	03176	97479					
"	45462	62545	16668	94474	91600					
"	45424	01843	24304	02778	79132					
"	45400	01990	04204	07477	68000					
"	45424	01953	02104	10780	77970					
"	45484	03854	02227	11880	87016					
"	45436	82734	02187	12377	97252					

—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.

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

VISIBILITY AND LOW CLOUD

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

90/II/44—9771]

EOR.—Form No. 17.] Air Department.

ETEOROLOGICAL OFFICE

EATHER REPORT

Reporting Station : Suva, Fiji

Year : 1941 Month : December.

Regular Reporting Time : 14.00 ~~Civil~~ Time. E.S.T.

Observer :

me.	III C_LC_M	wwVhN_h	DDFWN	PPPTT	UC_Happ	CLOUD $D_LD_MD_HL_LL_{M/H}$	Sea.	RRR	Remarks.	Obsr.
00	45420	02955	12305	12181	58000					
"	45426	01863	12204	11781	55000					
"	45426	02755	12105	11279	57000					
"	45486	03753	12226	12380	63000					
"	45420	02853	10315	11882	11000					
"	45420	01854	08484	10083	69975					
"	45410	01963	10303	09782	63000					
"	45410	01953	12414	10882	11000					
"	45424	01854	12414	12582	70000					
"	45436	10845	08486	10781	74014					
"	45429	01854	08424	10083	74006					
"	45420	01844	12414	09284	68000					
"	45420	01954	12384	09484	77074					
"	45420	01954	08384	10786	72997					
"	45424	02853	06485	12286	72016					
"	45424	02853	08415	10185	72000					
"	45426	10744	10404	08785	75000					
"	45424	01854	06404	09586	74000					
"	45419	02854	06315	09686	72006					
"	45467	10744	10458	09081	87973					
"	45426	03744	12328	09283	79005					
"	45432	03844	08288	10184	80997					
"	45437	03853	10327	08183	75000					
"	45450	62748	06168	05878	86042					
"	45450	61728	06168	06978	94095					
"	45450	64428	18468	95772	91031					
"	45424	01853	22504	03681	67000					
"	45426	02852	18315	07282	61000					
"	45437	21744	08357	09581	79973					
"	45487	51745	10457	10680	91952					
"	45439	02844	04487	10382	87112					

.—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.

ressure : Mean temperature : Rainfall : Days of rain :

VISIBILITY AND LOW CLOUD

	0	1	2	3	4	5	6	7	8	9	Total.
V											
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.

00/II/44