

RETURN No. 1, showing RESULTS of STORM-WARNINGS received at QUEENSTOWN during June, 1877.

Date and Hour Received.	Indicated Weather.	Result.	Remarks.
9th, 2.40 p.m.	Bad weather probable, any direction between N.W. and W. and S.; glass rise soon	Wrong; under 7; Barometer good	Wind fresh from S.E.
11th, 3.45 p.m.	Bad weather probable, any direction between N. and W. and S.W.; further fall, glass may fall fast	Good; under 7; Barometer good	Occasional showers; glass fell fast.
13th, 5.5 p.m.	Bad weather probable, any direction between S. and W. and N.W., and rising glass; wind may back	Good; under 7; Barometer good	No sign of wind backing; sky clear.
14th, 1.11 p.m.	Bad weather probable, any direction between N. and W. and S.W.; expect glass fall fast soon	Good; under 7; Barometer good	Barometer fell four-tenths on the 15th. This telegram was urgent.
16th, 4.10 p.m.	Bad weather probable; same direction while glass falling; expect heavy gale, S.E., when glass rises	Wrong; under 7	Barometer rose slightly, but wind continued from N.W.
18th, 5.35 p.m.	Bad weather probable, any direction between W. and S. and S.E.; expect rising glass and hard gale	Wrong; under 7; Barometer good	Wind constantly from N.W.
20th, 11 a.m.	Bad weather probable, any direction between N. and W. and S.W., and further fall glass	Good; over 7	Barometer good on 20th, and rising on 21st, with southerly wind and stormy weather, which abated towards evening.

2nd July, 1877.

C. FALCK, Telegraphist.

RETURN No. 5, showing RESULTS of STORM-WARNINGS received at OPUNAKE during June, 1877.

20th, 10.44 a.m.	Indications for falling glass, and wind northwards; may have sudden change	Barometer good	A.M. of 21st, winds light, from N.W., and very gloomy, unsettled appearance. Very large halo round moon last night.
20th, 5.36 p.m.	Indications further fall glass, and strong winds any direction between N. and W. and S.W.; sea increase	Sea good	
21st, 5.11 p.m.	Bad weather probable, any direction between W. and S. and S.E.; glass rise soon; likely have much sea	Wrong; under 7; Barometer wrong; Sea good	Winds during 22nd from N.W. 3 to 4, glass falling fast; very threatening appearance of weather generally.
22nd, 1.3 p.m.	Bad weather probable, any direction between S.W. and N.; glass fall more; sea probably heavy	Good; above 7; Barometer wrong; Sea good	Strong gale during whole of 23rd from S.W. and S.
28th, 4.56 p.m.	Strong westerly wind probable, and sea increase	Good; under 7	By a.m. of 29th, wind W.N.W. 3 to 5, squally and very wild appearance of weather; 10 p.m. 29th, wind N. 1 to 2; by noon 30th, changed suddenly to S.E. 4 to 5; increasing by a.m. July 1st, E. 7 to 8, with rain; squalls, and heavy sea.
29th, 4.46 p.m.	Bad weather probable, any direction between S.E. and E. and N.; falling glass, and sea probably increase	Good; above 7; Barometer good; Sea good	

2nd July, 1877.

JOHN BLACK, Telegraphist.

RETURN No. 1, showing RESULTS of STORM-WARNINGS received at GISBORNE (Poverty Bay) during June, 1877.

1st, 5 p.m.	Indications further fall glass, and strong winds between N. and W. and S.W.	Good; under 7	S.W. during 2nd and 3rd, with rain at night.
6th, 5 p.m.	Should wind continue any direction between S.W. and S. and E. with falling glass, expect much sea	Good; about 7	7th cloudy, threatening weather; barometer steady; strong S. and S.W. winds; sea moderate.
11th, 3 p.m.	Bad weather, probable between N.W. and W. and S., and falling glass	Good; above 7; Barometer good	12th and 13th, brisk gale, with squalls and falling glass.
13th, 4.30 p.m.	Same indications as last wired	Good; above 7; Barometer good	13th, strong gale towards midnight, fierce squalls, glass falling
14th, 4 p.m.	Bad weather probable, may commence from N.E., veering N.W., with sudden change to S.W., and further fall glass; expect sea	Good; above 7; Barometer good; Sea wrong	14th, heavy gale, with thick weather, commencing N.E. and veering N.W., with increasing violence, and falling glass; no sea.
16th	Bad weather probable, any direction between N. and W. and S.W., with falling glass	Good; above 7; Barometer good	Strong N.W. gale, with squalls on 17th, gradually working into S.W.

2nd July, 1877.

THOS. CHRISP, Harbour-Master.