

GROUND-WATER INVESTIGATIONS

WELL SCHEDULE

S22-1/0068

P28-1/0304

2594940
5969230

One Mile Sheet No: S22 Field No: _____ File No: 68

Location - General Wairau *for* Grid Ref: 298026

Owner or User: Tomlinson Address: _____

Driller: _____ Date: _____

Recorded by: LJB Date: 24/6/66 Source of Information Visit

Type Driven Total Depth _____ Meas'd Rept'd: Diameter: 2 ins Meas'd Rept'd

LOG

Water Level on 24/6/66 (Date) Meas'd Rept'd 4 ft. _____ ins. above below ref point

Mean Approx. Water Level _____ Reference point Ground level

which is _____ ft. _____ ins. above below ground surface Altitude of ref. point RL - 1.176m

Yield-Flow _____ gals/hr. Meas'd Rept'd; Pump _____ gals/hr. min. Est'd

Drawdown _____ after _____ hours pumping at _____ gals/hr. min.

Specific Capacity _____ gals. per min. per foot d.d.) Test Pump data: Yes No.

Use of Water _____ Quality _____ Analysis on File Yes No.

Temperature of Water on _____ (Date) at _____ ft _____ ins. _____ °F.

Casing - Length _____ Screen _____ Slots _____ Length _____ Depth _____

Pump - Type _____ Capacity _____

Power - Kind _____ Horsepower _____

Additional Notes: _____

- Has had automatic recorder on well
- All levels in C&S Datum
- M.C.S. Datum. Level book 182/30.
- Ht. of top of well pipe = 1.176m.

