

GROUND-WATER INVESTIGATIONS

WELL SCHEDULE

S21w/0243
P28w/01082585400
5972400One Mile Sheet No.: S21 Field No: _____ File No: 242Location - General Repawra Grid Ref: 19460633Owner or User: Morris nusa Address: _____Driller: Dosser B. Date: _____Recorded by: G.A.E. Date: 22-1-70 Source of Information UnitType: Aug Total Depth 10' 11" Meas'd Rept'd: Diameter: 10" x 3' Meas'd Rept'd

LOG

Time 1035Water Level on 22-1-70 (Date) Meas'd Rept'd 5 ft. 10 ins. above ref pointMean Water Level _____ Reference point top of wellwhich is at ft. ins. above ground surface Altitude of Ref. point _____Yield-flow _____ gals/hr Meas'd Rept'd: Pump 120 gals/hr
min Est'dDrawdown _____ after _____ hours pumping at _____ gals/hr
MinSpecific Capacity _____ gals per min. per ft. d.d) Test Pump Data: Yes
NoUse of Water Irrigation Quality _____ Analysis on File Yes
No

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

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

Pump - Type Centrifugal Capacity _____Power - Kind Diesel Horsepower 12-14