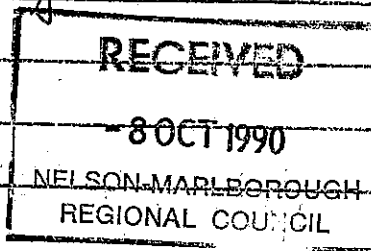


DRILLERS' WATER WELL LOG FORM

WELL-OWNER P. O' SULLIVAN LOCALITY Neds Road Teaneum
 ADDRESS _____ MAP SHEET No. P28 2593950-5974100
 DRILLING FIRM R D THOMS GRID REFERENCE * P28-03 9400 7410
 DRILLER R D THOMS NZ.G.S. WELL No. P28W/1970 P28W/1970
 DRILLING DATE _____ WATER RIGHT No. Permit No P2860 828
 REDUCED LEVEL OF WELL SITE (m above mean sea level) 1970

DEPTH FROM SURFACE (m)			COLOUR	DESCRIPTION	DETAILS OF AQUIFERS		
TOP	BOTTOM				DEPTH FROM SURFACE (m)		STATIC WATER LEVEL (m)
					TOP	BOTTOM	
0	18ft			Soil to pos metal. then to sea type mud. then w/B stone.			
				2 1/2' Down casing.			
				Well would be suitable for 400 GPH pump.			



CASING DIAMETER (cm) 60mm LENGTH (m) 4.486
 SCREEN TYPE Stainless Sunscreen SET AT 4.486 to 5.486
 SCREEN LENGTH (m) * 1 metre SLOT SIZE 10 thou. slots
 DRAWDOWN (m) 30" Vacuum AFTER 6 HOURS PUMPING AT 600 GPH (LITRES/MIN)
 REMARKS (INCLUDE NOTES ON CORES AND SAMPLES TAKEN) - _____

* If no grid reference available supply rough sketch of locality relative to road intersections on the back of this form.
 * If more than