

Malta Resources Authority Millennia Complex Triq Aldo Moro Marsa, MRS 9065 MALTA

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Groundwater Source Registration/Notification No	
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SAMPLE - DRILLING LOG

All sections of this application should be filled in and legible. (Incomplete illegible or

improperly filled in applications will be delayed or returned).						
A.	Site Information					
1.	Address of groundwater source:					
2.	Name of land where source is located:					
3.	Limits of:					
4.	Coordinates:	Northings Eastings: Or: Latitude Longitude:				
B.	s. Source Technical Details					
5.	Level of ground surface above sea level in m:					
6.	If well top is not at ground level, state how far above in m:					
7.	Bore in m:; diameter at top in cm:; diameter at bottom in cm:					
8.		osition, length, diameter, plain, slotted etc.)				
9.	. Water struck at depths ofm below well top.					
C.	Yield test					
	Rest level of water m above/below	well top.				
Test pump atm³ per with depression tom below well top.						
	Recovery to rest level inmins/hou	rs. Date of measurements				
D.	. Description of permanent pumping equipment					
	Make and/or type					
	Motor Power:kW. Pu	mp capacity: m³ per hour.				
	Estimated consumption m³ per wee	eek				

E. Driller			
Well made by:	Date of sinking:		
REWS permit number:			
D Card Number of Driller:			
F. Additional notes – Analysis			
G. Drilling Log:			
Nature of Strata		Thickness	Depth
Nature of Strata		Meters	Meters