TMR BOREHOLE DRILLING DATA FORM

Queensland Government

Project No.		Project Name		Site Name		Page _ of _
Borehole No.		MGA 94 Datum, AHD set-out coordinates			Site Supervisor	
Start Date		East	North	RL(m)	Geologist	
Finish Date					Driller	

Drilling Method / Sample Type	From Depth	To Depth	Run Length	Core Loss			RQD		Sample ID	*In Situ* Testing				Material Description (Summarised)
				From	To	Rec %	>100 mm	%		SPT Blows / PP / FSV			SPT 'N'	**Soil:** Name; Colour, Moisture, Consistency **Rock:** Name; Weathering / Alt^{n}, Colour, Grain Size, Strength

TIME LOG *(set-up, remobilise, demobilise, mix mud, install casing, install piezometer, cart water, borehole imaging, specialised testing, standby, breaks and so on).*

Activity	From	To	Activity	From	To	Activity	From	To

SUMMARY OF QUANTITIES

Casing	(m)	Tubes	(No.)	SPTs	(No.)	Shear Veins	(No.)	Core Trays	(No.)
Soil Drilling	(m)	Rock Drilling	(m)	Bits consumed	(No.)	Bentonite	(kg)	Polymer Mud	(L)
Water Loads	(No.)	Vol / Load	(L)	Piezo installed	(m)				