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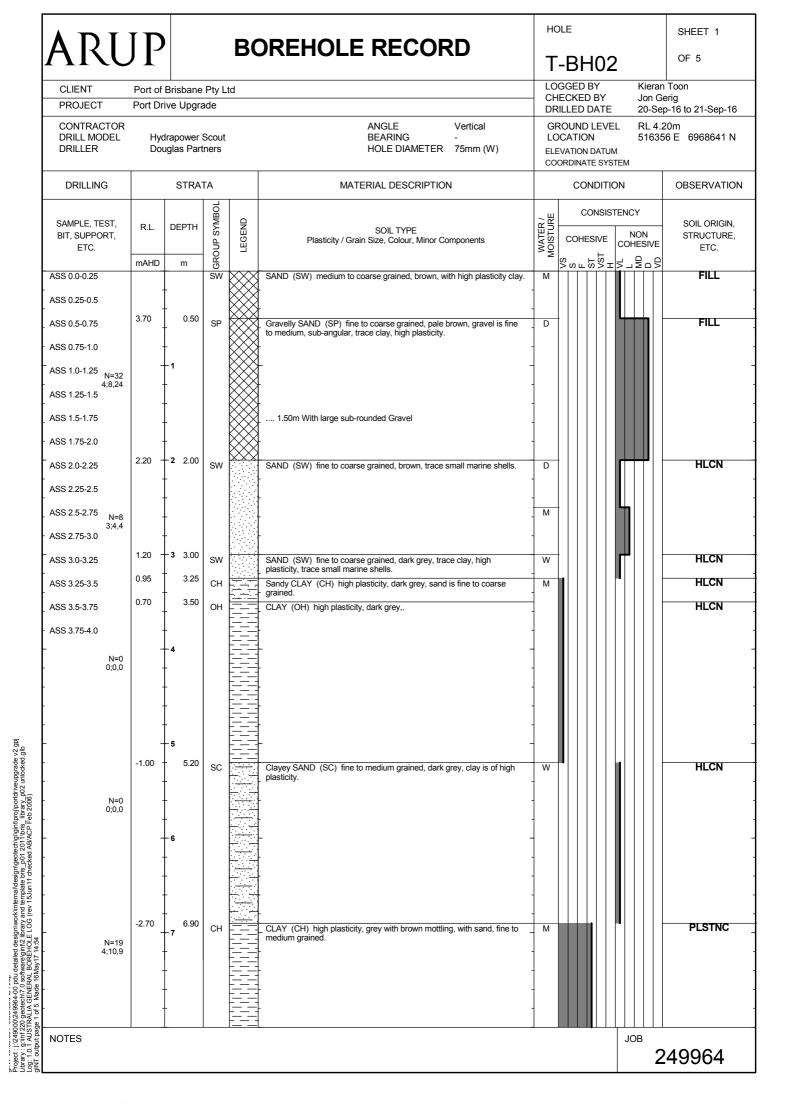
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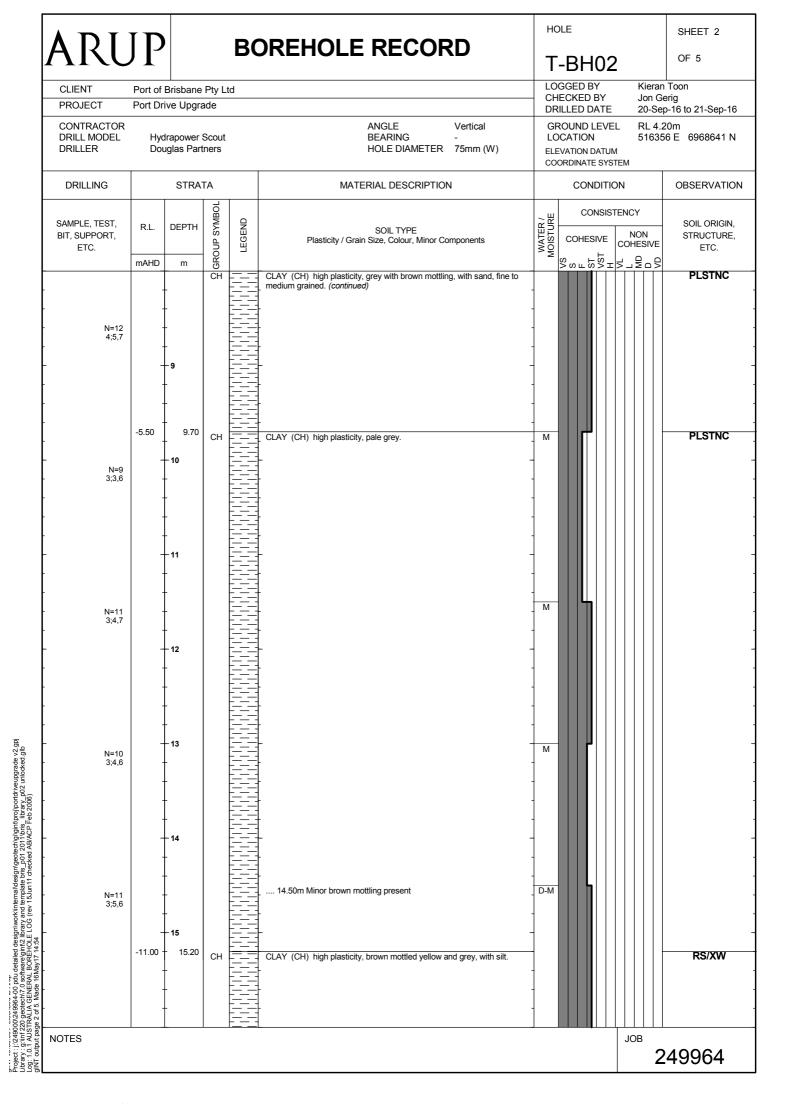
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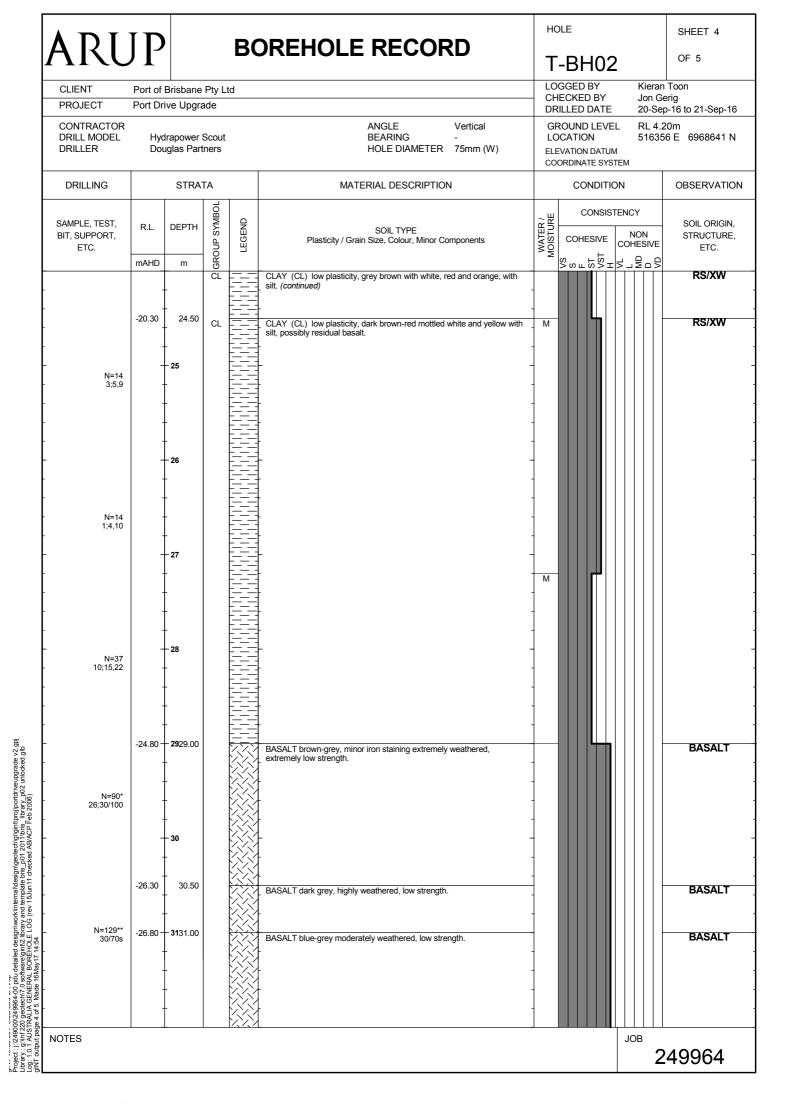
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Y D I	חו			D/		HOLE	SHEET 3	
ARL			B	DREHOLE RECORD	T-BH02	OF 5		
CLIENT PROJECT		Brisbane		.td		LOGGED BY CHECKED BY DRILLED DATE	Kieran Jon Ge	erig
CONTRACTOR DRILL MODEL DRILLER	Нус	drapower uglas Pari	Scout		ANGLE Vertical BEARING - HOLE DIAMETER 75mm (W)	GROUND LEVE LOCATION ELEVATION DATUM COORDINATE SYS	L RL 4.2 51635	p-16 to 21-Sep-16 20m 66 E 6968641 N
DRILLING		STRA	TA		MATERIAL DESCRIPTION	CONDITIO	DN	OBSERVATION
SAMPLE, TEST, BIT, SUPPORT, ETC.	R.L.	DEPTH m	GROUP SYMBOL	LEGEND	SOIL TYPE Plasticity / Grain Size, Colour, Minor Components	WATER / MOISTURE S S S S S S S S S S S S S S S S S S S	NON COHESIVE	SOIL ORIGIN, STRUCTURE, ETC.
N=12 - 5;5,7 -		17	CH		CLAY (CH) high plasticity, brown mottled yellow and grey, with silt. (continued)		Z D Z L	RS/XW
- N=16 4;8,8 -	-	18			- 17.50m Trace gravel, fine, iron granules			
- - N=17 - 5;8,9 -	-				19.00m Grey mottled brown			
- - - N=22 6;10,12	-16.00 ·	20.20	CL		CLAY (CL) low plasticity, grey brown with white, red and orange, with silt.	M	-	RS/XW
N=10 1;2,8	-	- 21 22 23				M		
NOTES		L		<u>[—</u> —	<u>L</u>		JOB	49964



A D I							HOLE			SHEET 5	
ARL	\mathcal{P}			B	BOREHOLE RECORD			T-BH02			OF 5
CLIENT		Brisbane		td		- C⊦	GGED IECKE	D BY		Jon G	
PROJECT CONTRACTOR		ve Upgra		ANGLE Vertical			GROUND LEVEL RL 4.:				
DRILL MODEL DRILLER		apower Scout BEARING - las Partners HOLE DIAMETER 75mm (W)					ON N DATU	56 E 6968641 N			
DRILLING		STRA	TA	MATERIAL DESCRIPTION			COORDINATE SYST				OBSERVATION
SAMPLE, TEST, BIT, SUPPORT, ETC.			MBOL		SOIL TYPE Plasticity / Grain Size, Colour, Minor Components BASALT blue-grey moderately weathered, low strength. (continued)	MON COHESIVE COHESIVE COHESIVE			acu arion		
	R.L.	DEPTH	GROUP SYMBOL	LEGEND					SOIL ORIGIN, STRUCTURE, ETC.		
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N=75** 10/40s	-28.34	32.54			· Borehole completed at 32.54m depth	-					
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