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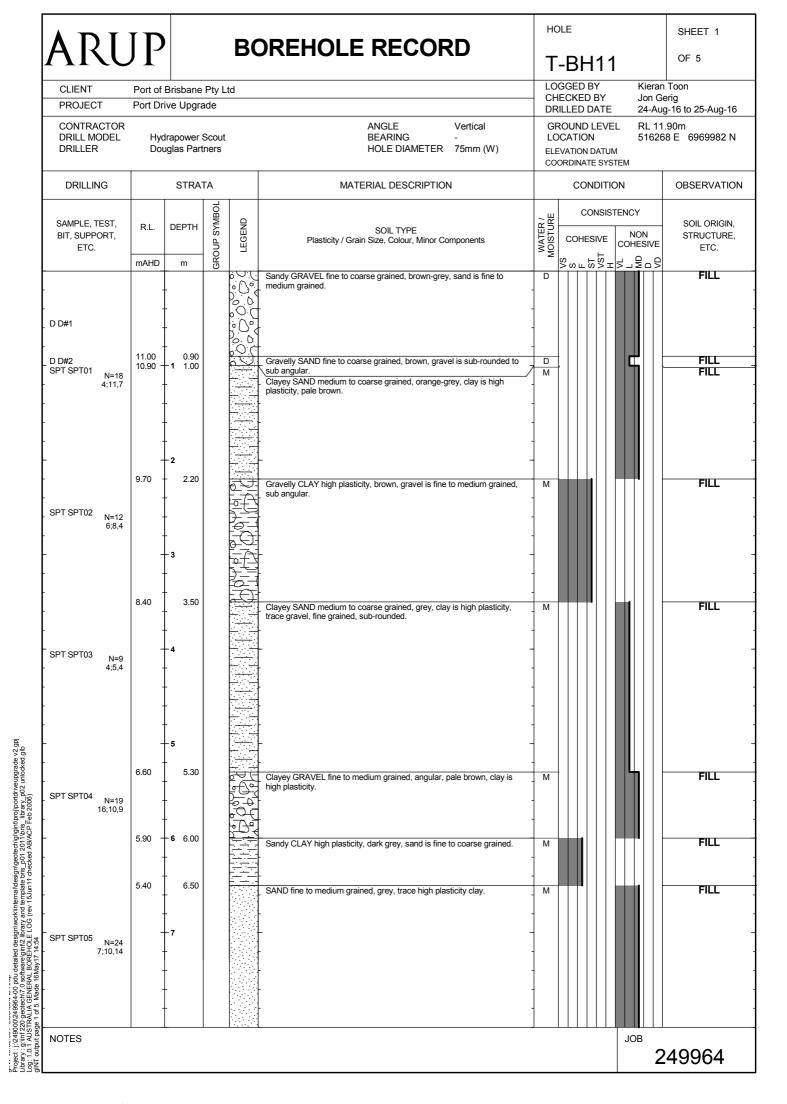
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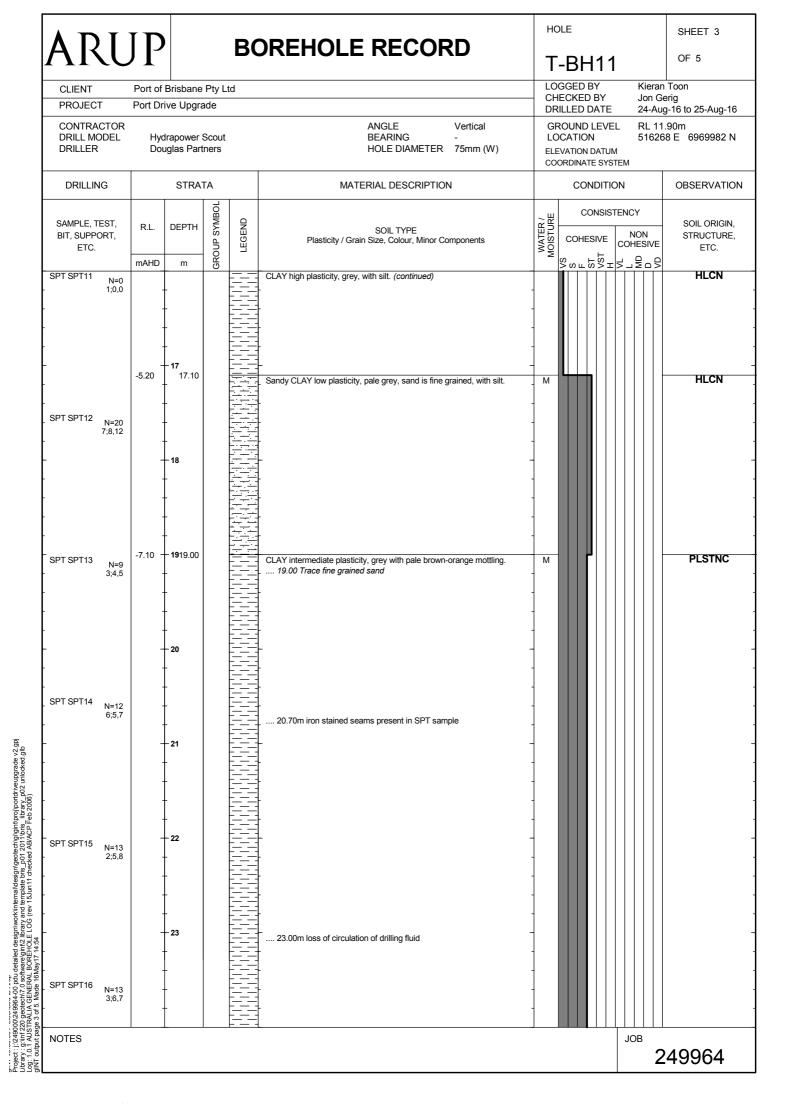
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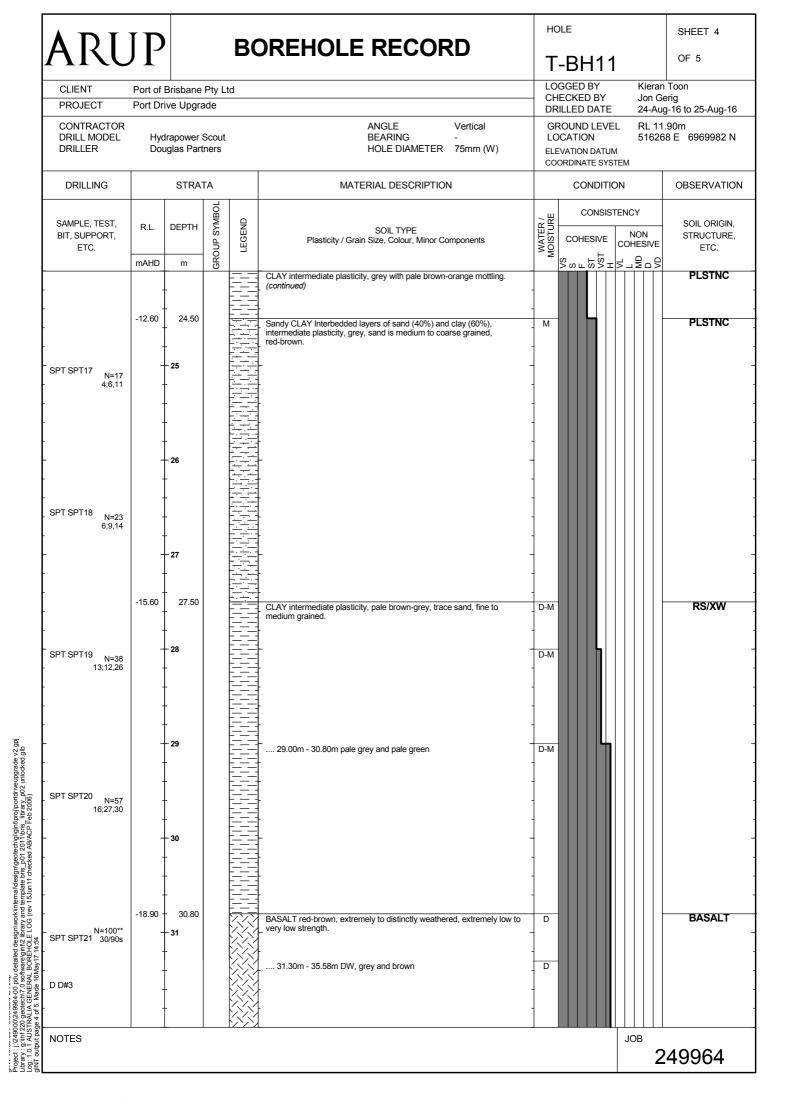
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ARL	JΓ			D	DREHOLE RECORD	T-BH11			OF 5	
CLIENT PROJECT		Brisbane	GGED BY ECKED BY ILLED DATE	Kieran Jon Go						
CONTRACTOR DRILL MODEL DRILLER	Hyd	drapower uglas Pari	Scout		ANGLE Vertical BEARING - HOLE DIAMETER 75mm (W)		ROUND LEVI CATION EVATION DATU ORDINATE SYS	.90m .8 E 6969982 N		
DRILLING	STRATA				MATERIAL DESCRIPTION		CONDITION		OBSERVATION	
SAMPLE, TEST, BIT, SUPPORT, ETC.	R.L.	DEPTH m	GROUP SYMBOL	LEGEND	SOIL TYPE Plasticity / Grain Size, Colour, Minor Components	WATER / MOISTURE	COHESIVE	NON COHESIVE	SOIL ORIGIN, STRUCTURE, ETC.	
	MAND	- ""	ŋ		SAND fine to medium grained, grey, trace high plasticity clay. (continued)		> 0 11 0 > 3		FILL	
SPT SPT06 N-26						-				
N=26 12;13,13		†				-				
-	-	9			_					
-		<u> </u>				-				
-		-			-					
SPT SPT07 N=16	_	10			- -					
- N=16 - 11;9,7		_			-					
-	1.40	10.50			Clayey SAND fine to medium grained, dark grey, clay is high plasticity, with small marine shells present in cuttings and SPT samples.	M			HLCN	
-					·	-				
-		+11 +			- -				•	
SPT SPT08 N-15		-				-				
N=15 3;6,9		Ţ †			-					
-	-	12			_	1				
		Ţ								
-		-				-				
SPT SPT09	-	13			- -	M				
- 1;0,0		1								
		Ī				1				
-		ļ				-				
- -	-2.30	+ 14 - 14.20			Sandy CLAY high plasticity, grey, sand is fine to medium grained.	M			HLCN	
SPT SPT10					-	- "			TIEGIT	
N=9 6;6,3		‡				-				
-	-	15			_					
-		‡								
-	-3.60	15.50			CLAY high plasticity, grey, with silt.	М			HLCN	
-		<u> </u>								
NOTES								јов 2	49964	





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PROJECT Post Direc Upgrade Contractor Contractor	AKL	Ιľ			D(JKENULE KEUUKU	T-BH11		OF 5	
CONTRACTOR Phydragoner's Stoot Douglas Pariners STRATA MATERIAL DESCRIPTION CONTROL STRATA STREET STREET					td		CHECKED BY Jon Gerig			
SAMPLE_TEST R.L. DEPTH So DEPTH So DEPTH So TYPE Plasticity / Grant Size. Colorus, Misro Components Set Depth So Depth So Depth Set De	DRILL MODEL					BEARING -	GROUND LEVE LOCATION ELEVATION DATUM	.90m		
SPT SP122 301103 33 34 35 SPT SP122 301103 36 SPT SP124 23003 37 38 SPT SP124 23003 38 39 39 39 39 39 39 39 39 3	DRILLING		STRA	TA		MATERIAL DESCRIPTION	CONDITIO	CONDITION		
SPT SP122 301103 33 34 35 SPT SP122 301103 36 SPT SP124 23003 37 38 SPT SP124 23003 38 39 39 39 39 39 39 39 39 3	BIT, SUPPORT,			SROUP SYMBOL	LEGEND		WATER / COHESIVE	NON COHESIVE	STRUCTURE,	
D D#4 - 35 SPT SPT24 23600	SPT SPT22 N=60** 30/150s			9		very low strength. (continued)	> 0 L 0 > 1	< 0.5	BASALT	
SPT SPT24 23/80s -23.68 35.58 Borehole completed at 35.58m depth - 36 - 37 - 38 - 39 - 39	SPT SPT23 30/110s	-	- - - 34 -				-			
SPT SPT24 23/80s		- -	- - 35 -			- -	- - -			
- 37	SPT SPT24 23/80s	-23.68	35.58		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Borehole completed at 35.58m depth	1			
		-	-				-			
		-	-				- - - -			
NOTES JOB		-	- - - - 39				- - - - -		-	
249964	NOTES	-	-			-	-			