












































PROJECT NUMBER YOWN-2304	DRILLING DATE 2023-10-10	COORDINATES 61.977300; -132.446910
PROJECT NAME YOWN	TOTAL DEPTH 11 m bgs	COORD SYS Lat; Long
	DIAMETER 5 cm	COMPLETION 2023-10-10
	CASING PVC	
	SCREEN PVC Factory Slotted	

LOGGED BY NB

% Recovery	Depth (m)	Graphic Log	Moisture	Material Description	Well Diagram
	0.5		M	Brown FILL (Sand & Gravel, some silt)	
	1		D	Brown SAND (fine/medium) & GRAVEL (fine/medium), loose. Some organics at 0.3 m bgs. Ash layer (grey, fine, 5 cm) at 0.6 m bgs	
	1.5		D	Grey SAND and GRAVEL (fine/medium), loose, dry. Silt layer from 2.4-2.7 m bgs	
	2		W	Gravelly SAND (medium/coarse) with Silt layers ; moist wet below 2.4 m bgs	
	2.5		W	Gravelly SAND (medium/coarse) with Silt layers ; moist wet below 2.4 m bgs	
	3		W	Gravelly SAND (medium/coarse) with Silt layers ; moist wet below 2.4 m bgs	
	3.5		W	Clayey GRAVEL, wet, medium dense	
	4		W	Clayey GRAVEL, wet, medium dense	
	4.5		W	Grey CLAY, dense, wet. Some fine Gravel on the top 1.5 m of this clay layer.	
	5		W	Grey CLAY, dense, wet. Some fine Gravel on the top 1.5 m of this clay layer.	
	5.5		W	Grey CLAY, dense, wet. Some fine Gravel on the top 1.5 m of this clay layer.	
	6		W	Grey CLAY, dense, wet. Some fine Gravel on the top 1.5 m of this clay layer.	
	6.5		W	Grey CLAY, dense, wet. Some fine Gravel on the top 1.5 m of this clay layer.	
	7		W	Grey CLAY, dense, wet. Some fine Gravel on the top 1.5 m of this clay layer.	
	7.5		W	Grey CLAY, dense, wet. Some fine Gravel on the top 1.5 m of this clay layer.	
	8		W	Grey CLAY, dense, wet. Some fine Gravel on the top 1.5 m of this clay layer.	
	8.5		W	Grey CLAY, dense, wet. Some fine Gravel on the top 1.5 m of this clay layer.	
	9		W	Grey CLAY, dense, wet. Some fine Gravel on the top 1.5 m of this clay layer.	
	9.5		W	Grey CLAY, dense, wet. Some fine Gravel on the top 1.5 m of this clay layer.	
	10		W	Grey CLAY, dense, wet. Some fine Gravel on the top 1.5 m of this clay layer.	
	10.5		W	Grey CLAY, dense, wet. Some fine Gravel on the top 1.5 m of this clay layer.	
	11		W	Grey CLAY, dense, wet. Some fine Gravel on the top 1.5 m of this clay layer.	
	11.5			Termination Depth at:11 m bgs	