Boring Location: 47.511241606, -122.302597174	Hand Auger GT41 Date 8/3/21 Sheet 1 of 2 Job LDW21 Job No. 180067-02.03
N:1277329.59455 E:189951.293072	Logged By Garrett Timm, Andrew B Weather 85 degrees & sunny Excavated By Anchor QEA Excavation Method Hand Auger 3.5' O.D.
	Sampling Method NA Bottom of Hand Auger 2 ft.
Elevation: Datum:	
SIZE (%) SAMPLE	
G S F O ‡j Att. Att. ad Max. Range Limits	DESCRIPTION: Den., moist., color, minor, MAJOR CONSTITUENT, NON-SOIL SUBSTANCES: Odor, staining, sheen, scrag, slag, etc.
NA 90 10 NA soil 1 0-	(0 to 1.3 ft.) SM. very soft, moist, light brown and grey, medium grained SAND w/ pockets of silt, occasional organics.
NA 90 10 NA soil 2	(1.3 to 2 ft.)SP. very loose, wet, dark grey, SAND, minor black staining, some silt. WT encountered @ 1.8ft.
	End of Boring @ 2 feet
3-	
4-	
5-	
6-	
7-	
8-	
9-	
10-	4
Notes:	. Se anchor



Boring Location: 47.511450999, -122.302013485 N: 1277475.27698 E: 190024.904784999 Elevation: Datum:							Hand Auger GT42 Date 8/3/21 Sheet 2 of 2 Job LDW21 Job No. Job No. 180067-02.03 180067-02.03 Logged By Garrett Timm, Andrew B Weather 85 degrees & sunny Excavated By Anchor QEA Excavation Method Hand Auger 3.5' O.D. Sampling Method NA 2.3 ft.	
SIZE (%) SAMPLE			1PLE	≿				
	Ů,	F Att. Limits	PID or other	Type	Number	SAMPLE RECOVERY	DESCRIPTION: Den., moist., color, minor, MAJOR CONSTITUENT, NON-SOIL SUBSTANCES: Odor, staining, sheen, scrag, slag, etc.	
NA <	25	> 75	NA	soil	1	0—	(0 to 0.2 ft.) ML. organic SILT, roots	
< 5 <	10	> 85	NA	soil	2	 - 1	(0.2 to 1.5 ft.)ML. very soft, moist, grey, SILT. Contains ocassional organics and brick pieces (fill) <0.5 inches	
NA >	95 ·	< 5	NA	soil	3		(1.5 to 2.3 ft.)SP. loose, moist, grey, SAND, medium grained.	
						2—		
							End of Boring @ 2.3 feet	
						3—		
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Notes:						.0	ANCHOR	

