


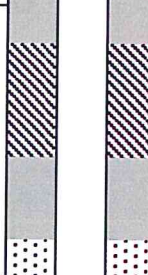
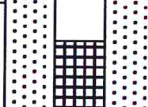

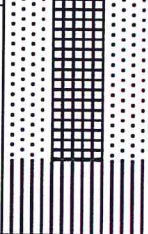



<b>Project</b>		Groundwater Monitoring Well Installations		<b>Project #</b>		W801500	
<b>Location</b>		Al's Environmental Cleanup Inc. LTF		<b>BH number</b>		MW05	
<b>LSD</b>				<b>Zone</b>		08V	
<b>Community</b>		Mayo, YT		<b>GPS</b>		0457296 E 7057955 N	
<b>Sample type</b>		<input type="checkbox"/> Disturbed <input checked="" type="checkbox"/> No Recovery		<b>Elevation (mas)</b>		560	
<b>Backfill type</b>		<input checked="" type="checkbox"/> Bentonite <input type="checkbox"/> Slough <input type="checkbox"/> Concrete <input type="checkbox"/> Filter sand <input type="checkbox"/> Drill cuttings					
<b>Depth</b>		<b>Soil Discription</b>		<b>MW05</b>		<b>Sample Type</b>	
from	to					<b>Depth (m bgs)</b>	
+0.61	0	PVC Stick Up					
0	0.53	Organics					
0.53	1.15	SILT, trace sand, dry light brown 1.0 m top of bentonite					
1.15	6.10	SILT, sand, gravel, dry light brown 1.83 top of drill cuttings 5.791 m top of bentonite 6.0 m top of sand					
6.10	8.00	GRAVEL, cobble, dry brown 6.71 m top of screen 7.62 m drilling becomes harder					
7.62	8.00	SILT, clay, moist grey brown					
8.00	12.19	GRAVEL, silt, trace sand, dark brown 9.14 m becomes damp to wet 10.66 m becomes moist light brown 11.28 m bottom of well 11.28 m sloughed material					
		12.19 m End of Hole					
West 80 Environmental Consulting Ltd.							