

LOG OF TEST HOLE

TEST HOLE NO. 2-9

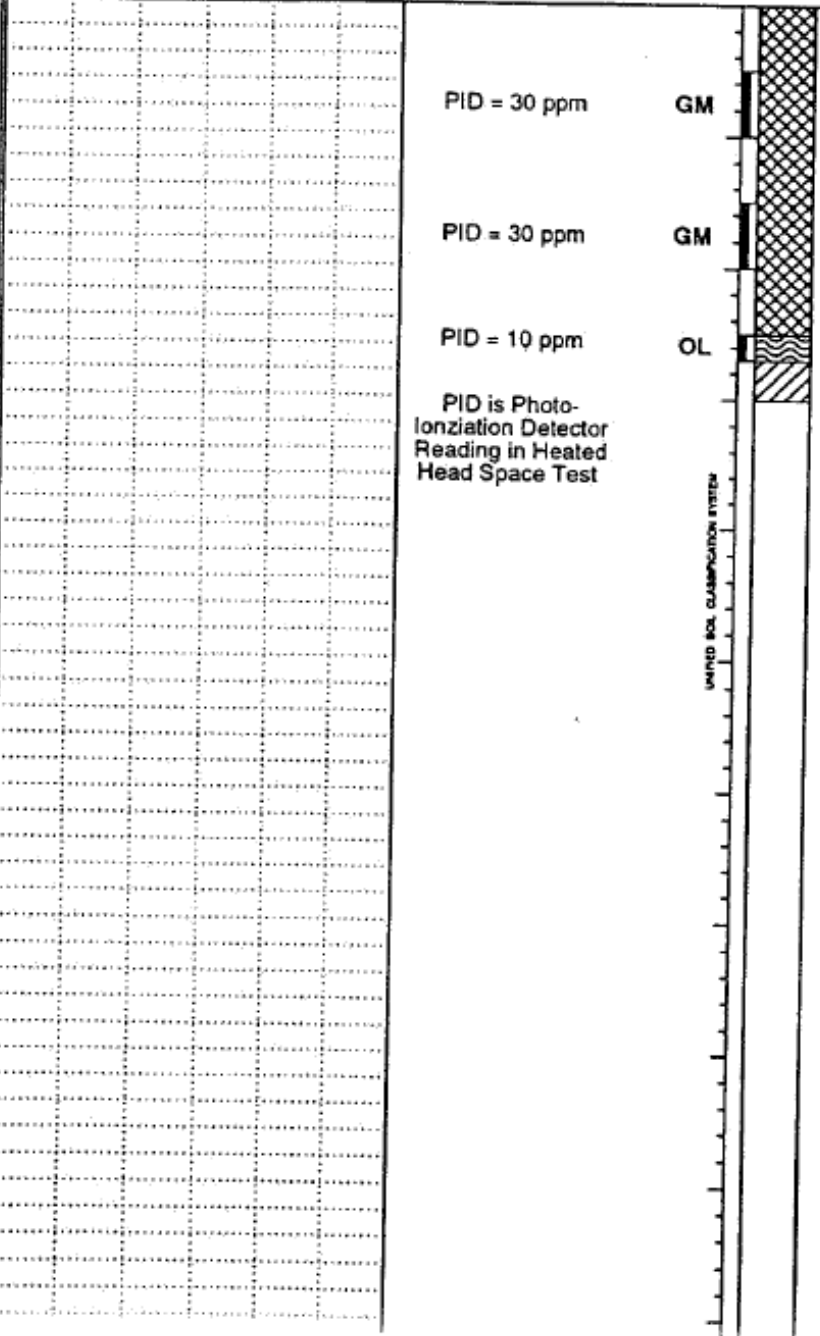
LOCATION: See Drawing No. 16-4-110-1  
 N 5363269.664 E 472311.977  
 TOP OF HOLE ELEV: 2.60 m (geodetic)  
 METHOD: Solid Stem Auger  
 DRILLING CO.: Drillwell Enterprises Ltd.  
 INSPECTOR: AGW



THURBER

CLIENT: Public Works Canada  
 PROJECT: Belleville Street  
 Phase 2 Investigation  
 DATE: April 11, 1997  
 FILE NO.: 16-4-113 SCALE: 1:50

<p><b>PENETRATION</b> (Blows per 300 mm)</p>	<p><b>WATER CONTENT (%)</b>                  ○ Disturbed                  ● Undisturbed</p>	<p><b>WATER LEVEL</b>                  Plastic Limit — Liquid Limit</p>	<p><b>SAMPLES</b></p>
			<input type="checkbox"/> Disturbed
			<input type="checkbox"/> No recovery



	<p><b>SOILS DESCRIPTION</b>                  DEPTH METERS</p>
<p>PID = 30 ppm</p> <p>PID = 30 ppm</p> <p>PID = 10 ppm</p> <p>PID is Photo-ionization Detector Reading in Heated Head Space Test</p>	<p>40 mm ASPHALT overlying dark grey, mixture of GRAVEL, SAND, and SILT (FILL); some rubble and shell fragments</p> <p>- wet below 1.5 m depth.</p> <p>Very stiff, brown silty CLAY, some organics</p> <p>End of hole @ 3.0 m depth.</p>