

LOG OF TEST HOLE

TEST HOLE NO
2-1

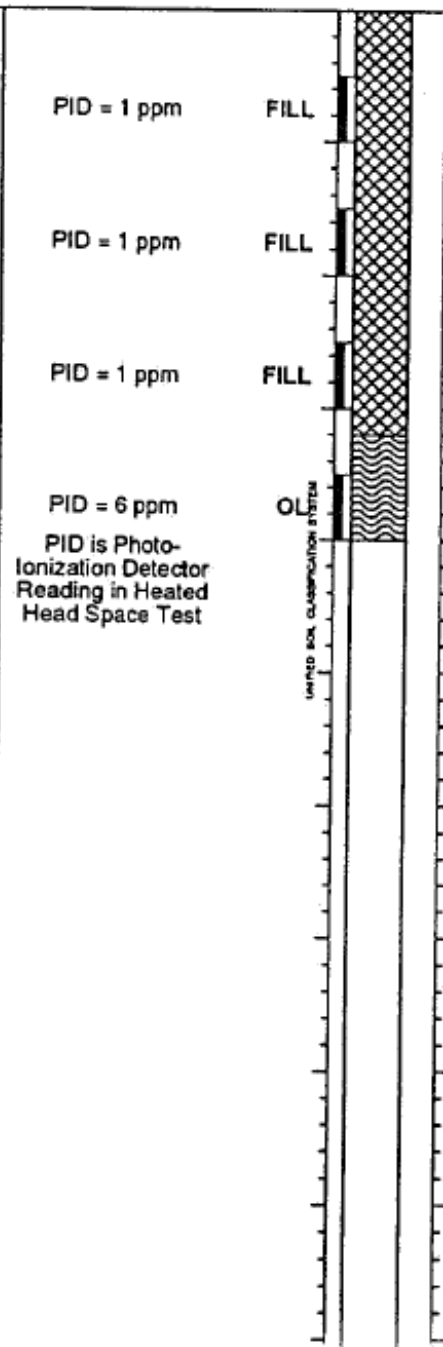
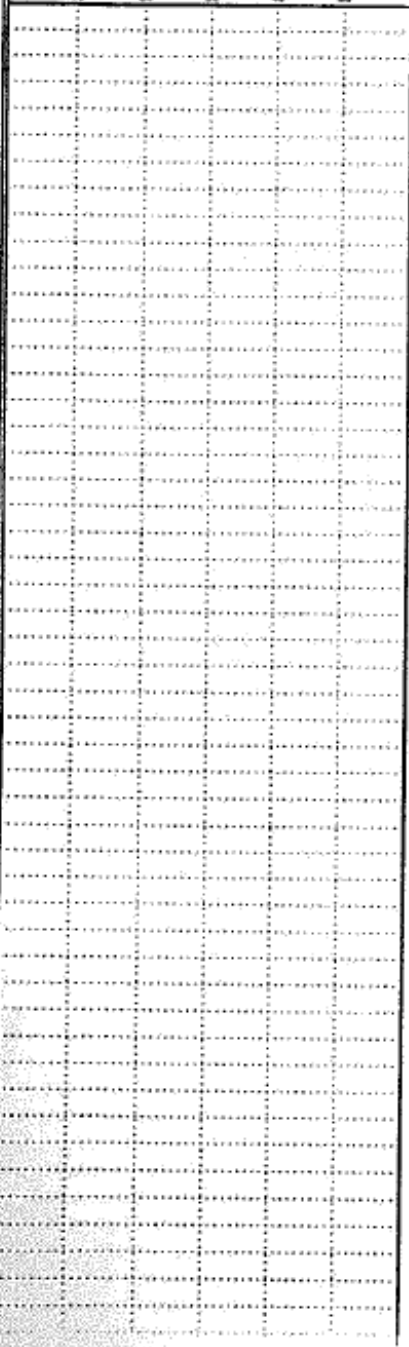
LOCATION: See Drawing No. 16-4-110-1
N 5363348.376 E 472308.782
TOP OF HOLE ELEV: 2.16 m (geodetic)
METHOD: Solid Stem Auger
DRILLING CO.: Drillwell Enterprises Ltd.
INSPECTOR: AGW



THURBER

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

PENETRATION (Blows per 300 mm)	WATER CONTENT (%)	WATER LEVEL Plastic Liquid	SAMPLES
	○ Disturbed ● Undisturbed	— Limit — Limit	□ Disturbed ■ Undisturbed ⊗ No recovery



SOILS DESCRIPTION

50 mm ASPHALT overlying brown, mixture of GRAVEL, SAND and RUBBLE (FILL)

Grey, wet, organic SILT and fine SAND; trace gravel

End of hole @ 4.0 m depth
Water at 3.0 m depth at completion.