BORING # 5

LOCATION: 12th & Adams

SURFACE ELEVATION: existin

DEPTH FEET	LAB TESTS	% H2O	(N) BLOW COUNT	SAMPLES	SOIL CLASS	DESCRIPTION
0						Gravel on surface
			15	¥	CL	Brown silty clay (moist/stiff)
10			9	¥	CL/ML	Brown clayey silt (moist/stiff)
			10	¥	ML	Brown clayey silt (moist/stiff)
20			5	¥	ML	Brown silt (wet/loose)
			6	¥	ML	Brown silt (wet/loose)
30			10	¥	SM	Brown silty sand (wet/loose)
			8	¥	ML	Brown silt (wet/loose)
40			30	¥	SM	Gray silty sand (moist/medium dense)
			24	¥	ML	Gray silt (wet/medium dense)
50			30	¥	ML	Brown silt (wet/medium dense)
			12	¥	ML	Gray silt (wet/medium dense)
60			14	¥	ML	Gray silt (wet/medium dense)
70						
80						
90						
100						
110						
120						

Water table @ 30'

Average N

0'-40' = 11.6
40'-60' = 22.0

BORING/TEST HOLE LOG | WESTERN GEOTECHNICAL, INC

FIG. A-11