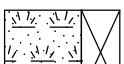
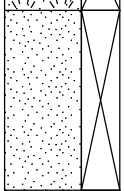
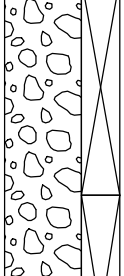
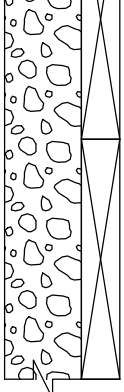
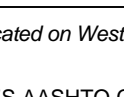


LOGO

ACME Consultants
 1234 Main Street
 Sometown, SOMEPLACE
 Telephone: (000)555-1234
 Fax: (000)555-4321

PROJECT	gINT Example	TEST PIT NO.	TP-1
CLIENT	Puerto Rico Highway and Transportation Authority	PROJECT NO.	AC-123456
LOCATION	Highway 1 Milepost 13	GROUND ELEV.	7.33
EXCAVATION METHOD	Backhoe	LOGGER	A. Bore
DEPTH TO - Water:	4.80	When checked:	48 hrs
		Caving:	5.0
		DATE	11-6-00
		SHEET	1 OF 2

DEPTH (ft)	SOIL SYMBOLS AND SAMPLERS		MATERIAL DESCRIPTION ¹	U.S.C.S. DESIGNATION	W _n	W _L	W _p	I _p	DENSITY (pcf)	q _u *
	GRAPHIC	BULK DRIVEN								
0			Topsoil with organics, grassed, clayey, root zone approximately 3 inches thick.	OL						
1			Brown, coarse to fine SAND and stones.	SP	9.37					
2			Light brown, GRAVEL, little coarse to fine sand, little silt, low plasticity. Resistivity = 4,230 ohm-cm, pH = 8.37, A-2-4.	GP	8.78	26	18	8		
3			Light brown, GRAVEL, little coarse to fine sand, medium plasticity. Resistivity = 4,830 ohm-cm, pH = 8.55. A-2-6.		10.24	30	19	11		
4			Do. From the direct shear test: bank cohesion = 1,814 psf, peak angle of internal friction = 54, residual cohesion = 1,090 psf, residual angle of internal friction = 26. A-2-4.		9.87	26	15.4	10.6	127.7	

PRHTA LOG OF TEST PIT PRHTA.GPJ PRHTA.GDT 12/29/03

Notes: Pit located on West side of highway, 35 feet off centerline.

1 - INCLUDES AASHTO CLASSIFICATION

Rev. May 20, 1999

LOGO

ACME Consultants
 1234 Main Street
 Sometown, SOMEPLACE
 Telephone: (000)555-1234
 Fax: (000)555-4321

PROJECT	gINT Example	TEST PIT NO.	TP-1				
CLIENT	Puerto Rico Highway and Transportation Authority	PROJECT NO.	AC-123456				
LOCATION	Highway 1 Milepost 13	GROUND ELEV.	7.33				
EXCAVATION METHOD	Backhoe	LOGGER	A. Bore				
DEPTH TO - Water:	4.80	When checked:	48 hrs	Caving:	5.0	DATE	11-6-00
						SHEET	2 OF 2

DEPTH (ft)	SOIL SYMBOLS AND SAMPLERS		MATERIAL DESCRIPTION ¹	U.S.C.S. DESIGNATION	W _n	W _L	W _p	I _p	DENSITY (pcf)	q _u *
	GRAPHIC	BULK DRIVEN								
4			Light brown, <u>GRAVEL</u> , some silt, little coarse to fine sand, low plasticity. Resistivity = 2,220 ohm-cm, pH = 8.07. A-2-4.	GP	18.92	28	18	10		
5			Light brown, <u>GRAVEL</u> , some silt, little coarse to fine sand, low plasticity. Resistivity = 4,080 ohm-cm, pH = 9. A-2-4.		18.74	27	18	9		
6										
7										
8										

Notes: Pit located on West side of highway, 35 feet off centerline.