

TETRA TECH EC, INC. TEST PIT/TRENCH LOG

Project: Keyspan Patchogue
 Test Pit No.: 1
 Date: 7/7/08
 Geologist: Tom Fowler
 Pit Orientation: West-East

Start Time: 11:10
 Final Length: 60'
 Final Depth: 3'
 Final Width: _____

End Time: 13:40

Weather: 70 Cloudy and Humid
 Surface Conditions: Vegetated

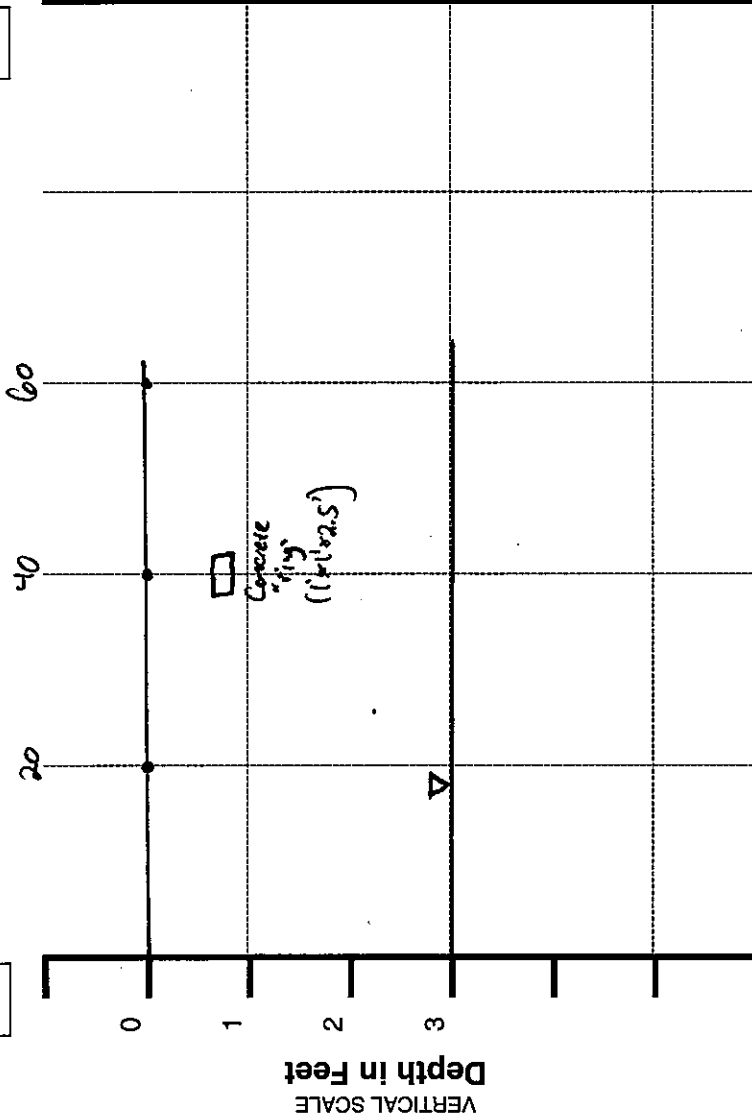
E

W

Description of Material

PID/
FID

Sample
Taken



0'-2.5'- Gray fine to medium SAND, silt, some miscellaneous debris - brick and wood. 0-4 ppm

2.5'-3' Light gray medium SAND. Water table at 3'. 0 ppm

NOTES:

HORIZONTAL SCALE

FT.

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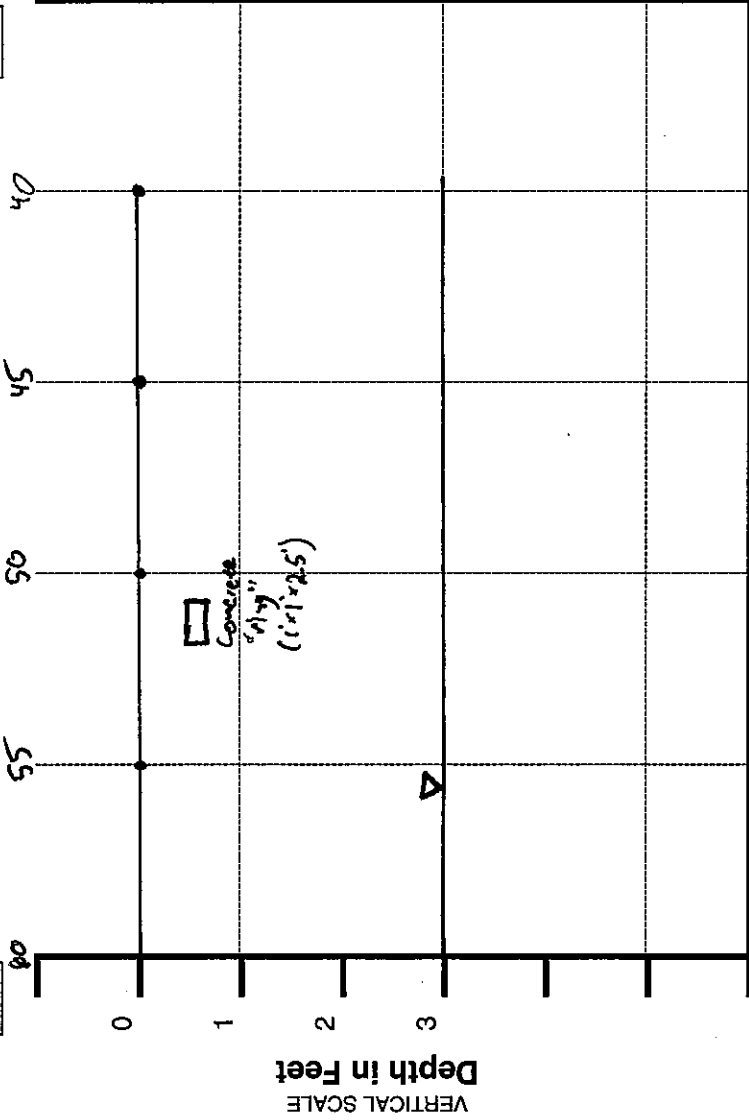
Project: Keyspan Patchogue
 Test Pit No.: 2
 Date: 7/7/08
 Geologist: Tom Fowler
 Pit Orientation: Northeast-Southwest

Start Time: 14:15
 Final Length: 20'
 Final Depth: 3'
 Final Width:

End Time: 15:10

Weather: 70 Cloudy and Humid
 Surface Conditions: Vegetated

NE	S	W
0	1	2



Dark gray SAND,
silt, miscellaneous debris.

Water table at 3'.

NOTES:
