

SAMPLES,
PHOTOS

NOTED BY
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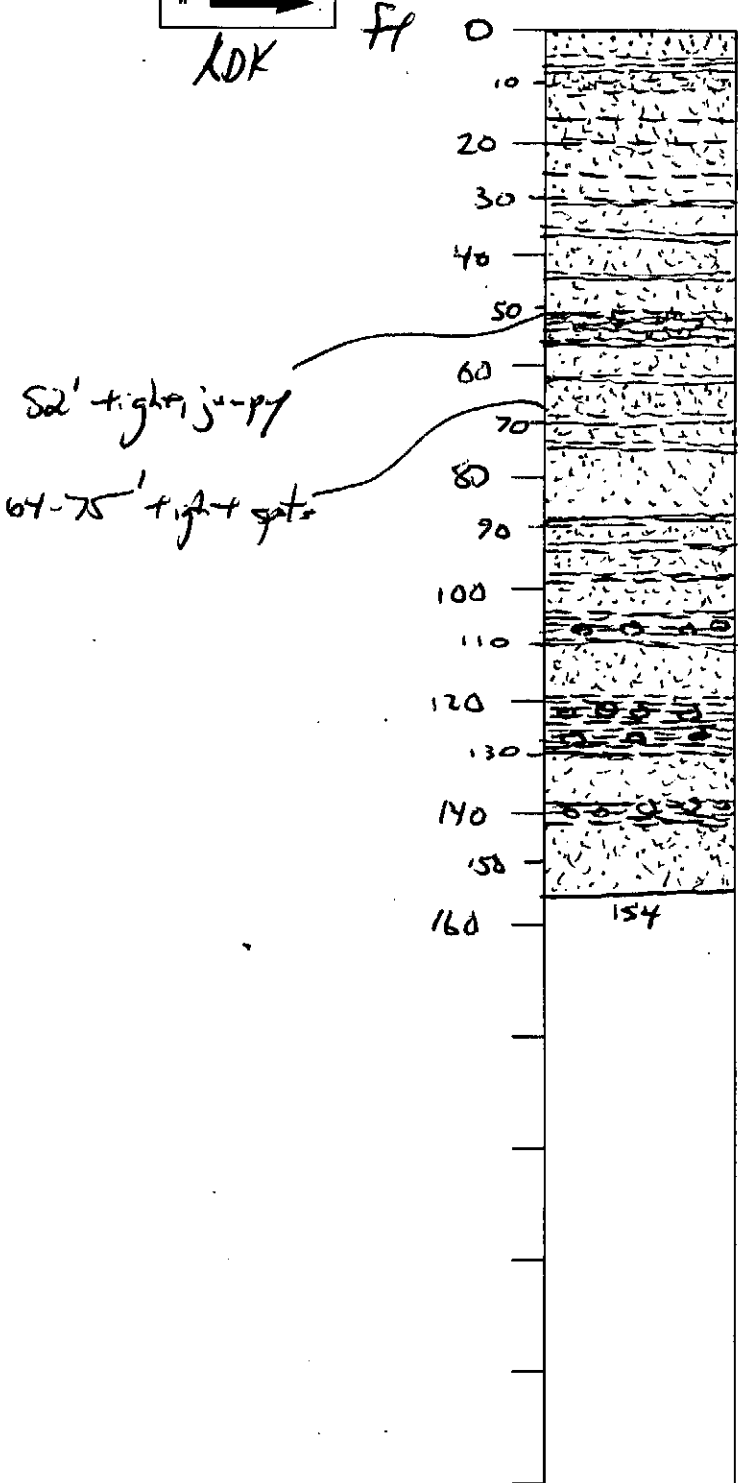
LCK

DGS ID 09.54-05

DEPTH
INTERVAL

SYMBOL
DESCRIPTION

DESCRIPTION, COMMENTS



0-6" topsoil
 6-1' rd/brn silt, tr f sd
 1-4' yell/gry f sdy silt, tr md cs, tr f gul,
 or and gry stringers f sd
 4-6' steel bl f sdy cly, or lams
 6-12' lt gry/steel bl clayey f sd and silt, stringers
 of md sd
 12-24' brn silt f sd w/ or -lt gry f sdy cly
 intbeds (<1')
 24-77' intbed dk olv gry v silt to silt
 f-cs (mostly f) sd (2-7' beds) with
 lt gry-yel gry f sdy cly (1-5') thickest
 cly @ S2' (see GAM)
 77-87' lt olv gry sl silt f sd, tr cs
 87-143' intbed (3-7') dk gry - bright
 or f md sd, dk gry f sd and silt, dk
 gry clayey f sd, and lt gry/or fine lams
 cly w/ common f-cs gul
 143-154' dk yel-gry f sd, sm
 organics

S2' + light jumpy
 64-75' + light gyps

WATER-LEVEL DATA

Date 07-30-04

Water Level 8.0

Device Used

A	M	O	R	S	<u>T</u>	W
air line	m-scope	other	reported	static level	tape down	water-level recorder