

SAMPLES,  
PHOTOS

NOTED BY

# →

ADK

DGS ID

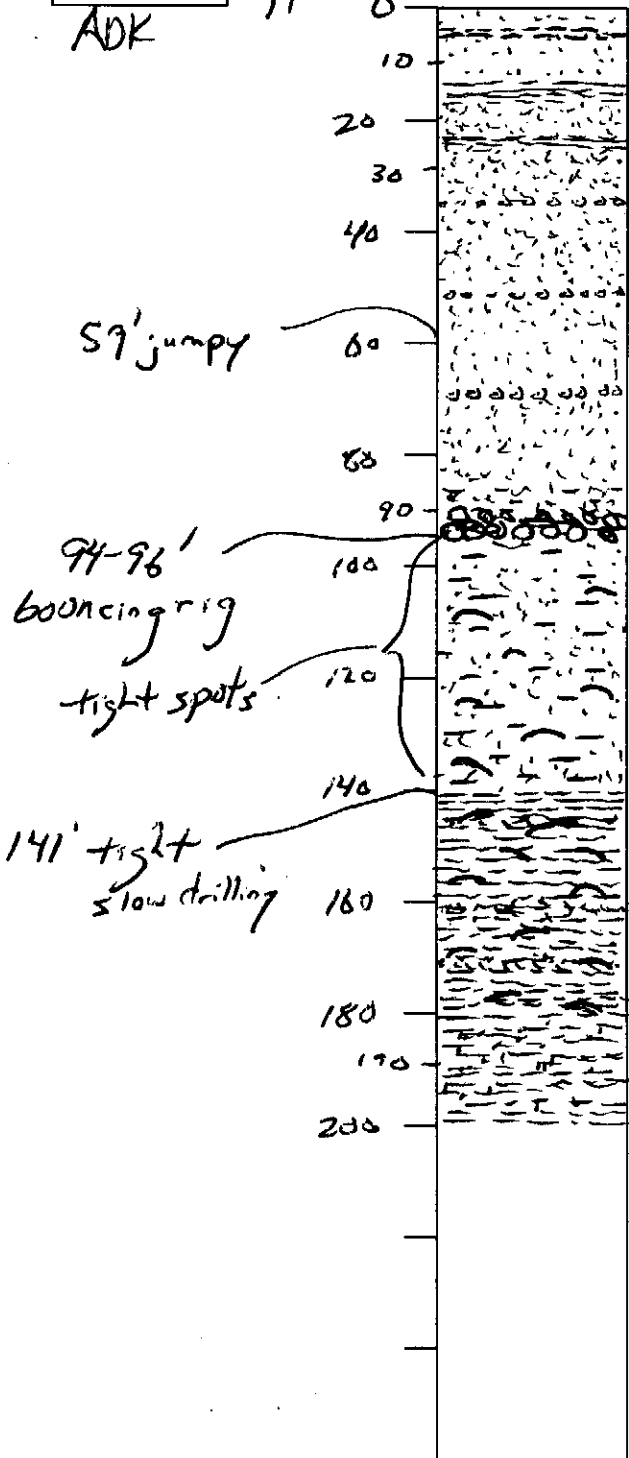
Qg.35-29

DEPTH  
INTERVAL

ft

SYMBOL  
DESCRIPTION

DESCRIPTION, COMMENTS



0-1' topsoil  
 1-4.5' lt or slty f sd, lt gry lams  
 4.5-5' lt gry/brn slty cly  
 5-12' rd/brn - lt gry slt, tr f sd  
 12-32' intbed (1-2') rd/brn slty f sd and brn cly, stringers wh f sd  
 32-87' lt div-gry slty f-cs sd (mostly f) scatt f gul beds (1-3")  
 87-94' dk gry clyey f sd  
 94-96' gul or Fe ore?  
 96-141' dk gry slty clyey f sd, GAM shows v clyey in spits, tr shl hash, intbeds of dk or "iron" sand (nd) and md gul (2-4' GAM)  
 141-185' dk gry cly, GAM shows 2-3' intbeds of clyey slt to slty f sd, tr shl, tr cs sd  
 185-199' div grn-brn-dk gry-rd/pk slty, f slty cly

WATER-LEVEL DATA

Date 07-26-04

Water Level 7.1

Device Used

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