

SAMPLES,  
PHOTOS

NOTED BY  
# →

DGS ID RIC.34.-05

ADK

drills hard

~20' drills tight spots

57.5' huck-a-buck

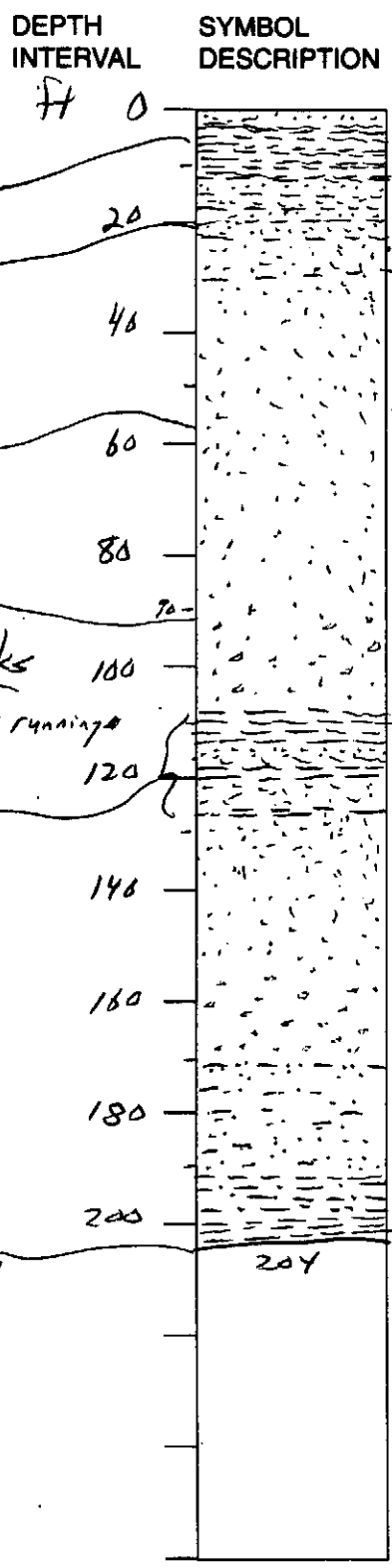
60-64' took cuttings

71' small jumps

73-94' big huck-a-bucks  
then tighter sands running

110-120' very tight spots

204' augers can't spin  
stuck



DESCRIPTION, COMMENTS

0-1' yel gry fill, cs gvl

1-3' lt gry-dk gry v f sd, slty, or-wh-lt gry  
cly stringers ↑ w/ depth, matt?

3-5.5' bk org-rich cly, swampy

5.5-11' lt gry-dk gry f sdy-slt cly w/or  
f sd stringers, coarsens ↓ to lt gry  
slt by 9', back to dk gry slty cly 9-11'

11-28' lt gry md-f-cs sd, clyay, w/ wh-or  
slt/cly lens and yel gry coarser bands

28-57.5' gry md-f-cs sd, sl slty

57.5-93' lt yel gry f-md/cv sd, tr-lt sl.  
grades ↓ to dk yel gry md-f sd

93-108' lt yel gry md-f sd, rust-  
stained grains

108-132' intbed tight gry cly and f-md sd,  
less cly w/ depth

132-170' dk yel gry cs-md sd, coarsens ↓,  
rd grains, rust-stained grains

170-204' dlv grn-gry f sdy slt, fines  
↓ (170-175' GAM cly)

**WATER-LEVEL DATA**

Date

Water Level

Device Used

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