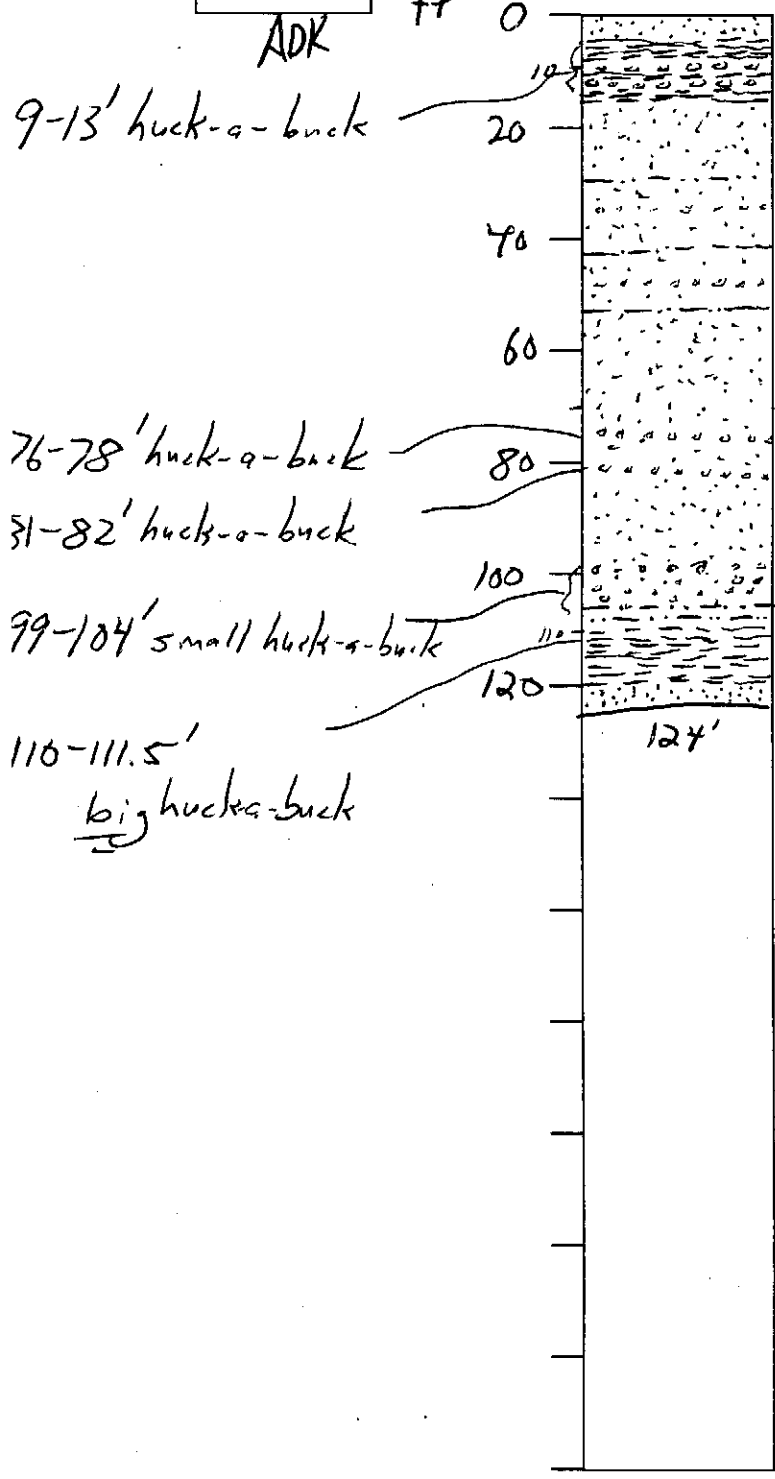


SAMPLES, PHOTOS
NOTED BY
ADK

DEPTH INTERVAL
ft

SYMBOL DESCRIPTION

DESCRIPTION, COMMENTS



0-5" topsoil
5"-5' yel gry f-md sd, sl slty - sm slt, or bands 3-4', coarsens ↓ to md clean sd 4-5'
5-13' bl gry (steel blue) stiff f sdy cly, tr organics, w/ sm or f sd stringers
9-13' cs sd + gul stringers w/in the cly (↑ sd content)
13-102' gry f-md sd, sm cs, slty - tr slt w/ cmn clayey slt intbeds (1-3'), few gul beds (6"-2') generally coarsens ↓ to a gry md-cs sd, tr slt w/ more cmn gully beds
102-105' NO SAMPLE; gry cs sd
105-121' dk gry-br f sd + cly to gry f sdy cly w/ ↓
121-124' NO SAMPLE; clean sd

WATER-LEVEL DATA

Date 08-03-05

Water Level 4.5

Device Used

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