

~~CD-T-1-XX~~

A very suspicious set of samples in that basement is present in the 35/50 sample. This would place basement at approx +200 feet whereas a well less than 3 miles to the SW hit basement at ~ -100 feet.

Basement in this well consists of 4 distinct lithologies which are

- 1) ~ 40 - 200 - quartz musc schist
- 2) 265 - 420 - gty bio-schist
- 3) 420 - 450 - chlorite schist
- 4) 460 - 480 - dk gry phyllite

No interpretation is being made from this well due to the questionable nature of the cuttings. Samples will be retained and further data in the area will be sought.

Bull 95 review

SAMPLE DESCRIPTION

elev. = 235

Well # CUM-T-1-XX TD 480 Examined by: ERB Date 12/5/83

p. 1 of 1

Key: A - Abundant C - Common M - Minor T - Trace R - Rare X - Major Constituent

Interval	Rock Type	Color	Texture			Quartz	Feldspar	Glauconite	Phosphate	Calcite	Shell Frags	Mica	Pyrite	Lignite	Chalcedony	Amethyst	Rose Quartz	Tourmaline	Siderite	Limestone	Dolomite	Fossils	Fe-Stain	Manganese	Remarks	
			Grain Size	Grain Shape	Sorting																					
0/5	Red clay		ve/f	A/SA	A								R												T very clean, fresh heavies	
5/10		f/m	A/SA	A									R									M			R	
10/12		crs	A/SA	A																						R very clean except for heavies
18/25		crs	A/SA	A																			C			R gravelly
35/50		crs	A/SA	A																						M gravelly - Basement frags.
Terrace? over basement																										

In yellowish