SAMPLE DESCRIPTION

Well # DA-T-2-83 TD 400 Examined by: BH Date 10/2/83 p. 1 of 2

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

Interval	Rock Type	Color	Texture: Grain Size	Texture: Grain Shape	Texture: Sorting	Quartz	Feldspar	Glauconite	Phosphate	Calcite	Shell Frags	Mica	Pyrite	Lignite	Chalcedony	Amethyst	Rose Quartz	Tourmaline	Siderite	Limestone	Dolomite	μ Fossils	Fe-Stain	Remarks
0/5	Sst		cse	sbrd	wl	X					C													
5/10	A/A	→																						
10/15			v. cse	sbrd	poor	X																		gravelly
15/20	A/A	→																						
20/25	shly sst		cse	sbrd	poor	X					A													
25/30	A/A																							
30/35	A/A																							
35/40	A/A																							
40/45	A/A																							
45/50	slty shly ~~sst~~		m								A													
50/55	slty Sst		m	sbang	poor	X					C													
55/60	A/A																							
60/70	A/A																							
70/80	A/A																							
80/90	~~slty~~ sdy	sltst	m	sbang	modwl	A					M													
90/100		A/A																						
100/110																								
110/120																								v. few shls ↑?
120/130	Sst		m	mod wl	sbang	X		T			T													"
130/140		A/A																						
140/150	~~slty sltst~~	sdy Sltst	m	mod wl	sbang	X					T													hint of oxidation
150/160		AA									T													

SAMPLE DESCRIPTION

Well # DA-1-2-83 TD _____ Examined by: _____ Date _____ p. 2 of 2

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

Interval	Rock Type	Color	Texture: Grain Size	Texture: Grain Shape	Texture: Sorting	Quartz	Feldspar	Glauconite	Phosphate	Calcite	Shell Frags	Mica	Pyrite	Lignite	Chalcedony	Amethyst	Rose Quartz	Tourmaline	Siderite	Limestone	Dolomite	Fossils	Fe-Stain	Remarks
160/170		AA																						better cemented
170/180	sst	AA																						
180/190		AA →								M														
190/200		AA																						
200/210	slty sst	AA					T								T									
210/220	sst		csc	subang	poor	X				T														
220/230	sly slt sst		csc	ang		A	T			T														
230/240		A/A																						
240/250																								
250/260																								
260/270																								
270/280																								
280/290																								
290/300																								
300/310																								
310/320	slty sst		csc	sbang	poor	X				T														
320/330		A/A																						less slt (more wash?)
330/340		A/A								C														
340/350		A/A																						
350/360																								
360/370																								
370/380																								
380/390																								
390/400																								