SAMPLE DESCRIPTION

Well # WAS-T-1-83 TD 280 Examined by: BH Date 7/20/84 p. 1 of 1

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	M. Fossils	Fe-Stain			Remarks
0/10	Sst		m	sbrd	mod wl	X																				
10/20		A/A			"																					
20/30			f	ang	mod wl	X					T															
30/40			f	ang	mod wl	X						T														
40/50	shly Sst		m	sbang	poor	X					M	T				T										
50/60	"		vf	ang	wl	X					C	T														Top YKt? OK by lungs
60/70	"	A/A	f	ang	mod wl	X					C	T														
70/80	"	A/A	f	ang	poor	X					A	T														
80/90	"		f	ang	wl	X					A															
90/100	sdy shl	hash	f	ang	wl	A					X															sand going out
100/110	shl	hash																								v little sand
110/120	shly Sst		f	ang	poor	X					A															
120/130	same as 100/110																									
130/140		"																								
140/150	phos dol Sst		vf-f	ang	poor	X			A											C						dol cmted aggs top PR
150/160	phos	Sst	f	rd	mod wl	A			X											C						"
160/170		A/A																								
170/240	Ls	lt gry						T	T										X							rexlized ind C & M top CH
240/250	Ls	lt gry → wht	not as rexlized																							phos/glac out
250/260	Ls	"	v.l. rexlization tr glauc few bry stems																							
260/270		"	bry inc																							
270/280		"	good bry hash																							
220/230																										