

NO. 1a	DEPTH 1	REC 2	ROCK TYPE 3	MODIFIERS 4	CAL 5	COLOR 6	INDUR DEG 7	GRAIN SIZE 8	SRTG 9	RND 10	DISS CLAY 11	STAIN 12	FLOURESCENCE			CUT FLUOR.		CUT RESIDUE		SHOW 21	PROB PROD 22	REMARKS - GAS 23
													% RK	DISTR 14	INTEN 15	COLOR 16	INTEN 17	COLOR 18	QUAN 19			
1	3035	1 1/2"	Sltst	Discon. carb Lam., v.f.g. s.d.		GR. Wh.	sft.	sli/ vf	mod.	rd.												
2	3028	1 1/2"	Sh.	Silty.	-	Grey	frm	-	-	-												
3	3002	1 1/2"	Sh.	Sli. carb. f. mica.	-	Brn.	frm.	-	-	-												
4	2995	1 5/8"	Sh.	Carb. frag.	-	Lt gr.	frm	-	-	-												
5	2952	1 1/2"	Sh.	Carb.	-	Dk. brn	frm	-	-	-												
6	2914	2"	SS	Silty. Arg.	-	Tan	fri	vf/f	Mod	rd.												
7	2867	1 1/2"	Sh.	Silty	-	Gr.	frm	-	-	-												
8	2833	2"	Sh	V. silty pyr.	-	Brn	Frm	-	-	-												
9	2698	1 1/2"	SS	Silty. qtz	-	Wh.	Fri	f/vc	P	rd	+15											
10	2590	1 1/2"	SH	Mass.	-	Gry	Frm	-	-	-												
11	2582	1 1/2"	SH	Sli carb.	-	lt. brn	frm	-	-	-												
12	2515	1 1/2"	SH	Lam., slty	-	brn	frm	-	-	-												
13	2450	1	SS	slty, arg.	-	wh.	fri	f/vc	P	rd												
14	2352	1 1/2"	SH	carb.	-	brn	frm	-	-	-												
15	2271	1 1/2"	SH	slty	-	brn	frm	-	-	-												
16	2233	1	SS	slty, qtz.	-	tan	fri	f/vc	P	rd												
17	2196	1 1/2"	SH	slty. carb.	-	brn	frm	-	-	-												
18	2057	1/2"	SS	invaded	-	wh.	uncons	v.c.	W	rd.												Good Por. & K
19	1980	1 1/2"	SS		-	wh.	uncons	M.	w	rd												" " "
20	1847	1 1/2"	SH	SS. stringer	-	brn	frm	vfg	-	-												
21	1818	1 1/2"	SS	silty	-	wh.	fri	vfg	W	rd												
22	1702	1 1/2"	SS		-	wh	fri	f.g.	W	rd												
23	1550	-	NO RECOVERY																			Empty Bullett
24	1488	1/2"	SS		-	yello	fri	vfg	W	rd												
25	1392	1 1/2"	Sltst	Sdy., Arg.	-	brn	frm	vfg	P	-												
26	1300	1 1/2"	Sltst	glauc. arg.	mod	grn/gr	frm	-	-	-												
27	1230	-	NO RECOVERY																			Pulled off

