

Data for Verifying ESD's for old UFO plots.

ID	Horizon	Depth	Rock	TextClay	Effer	Color	Structure	PlotKey
1	A	0-4	Gr 0 St 0 Cb 0	SL	SL	7.5YR 4 / 4	NA	1506101247402242
	B	4-24	Gr 0 St 0 Cb 0	SL	ST	7.5YR 4 / 4	NA	1506101247402242
	C	24-75	Gr 0 St 0 Cb 0	L	VE	10YR 7 / 3	NA	1506101247402242
2	A	0-3	Gr 0 St 0 Cb 0	SL	VE	7.5YR 5 / 4	NA	1506110720411735
	B	3-31	Gr 0 St 0 Cb 0	SL	VE	10YR 5 / 4	NA	1506110720411735
	C	31-55	Gr 0 St 0 Cb 0	L	VE	10YR 5 / 4	NA	1506110720411735
	R	55-NA	Gr 0 St 0 Cb 0		NA		NA	1506110720411735
3	A	0-3	Gr 0 St 0 Cb 0	C	SL	10YR 4 / 3	NA	1506110950302551
	BC	3-22	Gr 0 St 0 Cb 0	C	SL	10YR 4 / 3	NA	1506110950302551
		22-NA	Gr 0 St 0 Cb 0		NA		NA	1506110950302551
4	A	0-4	Gr 0 St 0 Cb 0	LS	SL	10YR 3 / 3	NA	1506110950193056
	B	4-36	Gr 0 St 0 Cb 0	SL	ST	7.5YR 5 / 3	NA	1506110950193056
	B	36-52	Gr 0 St 0 Cb 0	SCL	VE	7.5YR 4 / 3	NA	1506110950193056
		52-71	Gr 0 St 0 Cb 0	CL	VE	7.5YR 3 / 4	NA	1506110950193056
5		NA-NA	Gr 0 St 0 Cb 0		NA		NA	1506110950235276
6		NA-NA	Gr 0 St 0 Cb 0		NA		NA	1506110950385877
7		NA-NA	Gr 0 St 0 Cb 0		NA		NA	1506110950268503
8	10%	0-1	Gr 0 St 0 Cb 0	LS	NE		NA	1606071013368005
	10%	1-10	Gr 0 St 0 Cb 0	LS	NE		NA	1606071013368005
	10%	10-24	Gr 0 St 0 Cb 0	LS	NE		NA	1606071013368005
9		1-10	Gr 15 St 0 Cb 0	SCL 25	NE		NA	1606140713421586
		10-20	Gr 45 St 15 Cb 0	LS 10	NE		NA	1606140713421586
		20-35	Gr 5 St 0 Cb 0	SCL 25	NE		NA	1606140713421586
		35-55	Gr 7 St 0 Cb 0	SCL 25	NE		NA	1606140713421586
		55-70	Gr 10 St 0 Cb 0	SCL 30	NE		NA	1606140713421586
10		0-1	Gr 10 St 0 Cb 0	SIC 45	NE		NA	1606281001081748
		1-10	Gr 17 St 0 Cb 0	SC 48	NE		NA	1606281001081748
		10-20	Gr 21 St 0 Cb 0	SC 54	NE		NA	1606281001081748
		20-50	Gr 25 St 0 Cb 0	SC 55	NE		NA	1606281001081748
		50-70	Gr 15 St 0 Cb 0	C 65	NE		NA	1606281001081748
11		0-1	Gr 25 St 20 Cb 5	SCL 28	NE		NA	1606301300071971
		1-10	Gr 10 St 10 Cb 0	SC 48	NE		NA	1606301300071971
		10-20	Gr 10 St 10 Cb 0	SC 50	NE		NA	1606301300071971
		20-40	Gr 10 St 10 Cb 2	SC 51	NE		NA	1606301300071971
12		0-3	Gr 0 St 0 Cb 0		NE		NA	1606301334373433
		3-14	Gr 0 St 0 Cb 0	CL	NE	7.5YR 2.5 / 2	GR	1606301334373433
		14-70	Gr 0 St 0 Cb 0	CL	NE	7.5YR 3 / 2	GR	1606301334373433
13		1-2	Gr 0 St 0 Cb 0		NE	10YR 5 / 3	GR	1607061743004579
		2-3	Gr 0 St 0 Cb 0	SIC	NE	10YR 3 / 3	NA	1607061743004579
		3-50	Gr 0 St 0 Cb 0	C	NA	10YR 2 / 2	ABK	1607061743004579
14		0-1	Gr 10 St 0 Cb 0	SL 20	NE		NA	1607111557321490
		1-10	Gr 10 St 2 Cb 0	SCL 30	NE		NA	1607111557321490
		10-20	Gr 30 St 5 Cb 0	SC 42	NE		NA	1607111557321490
		20-42	Gr 30 St 10 Cb 2	SC 47	SL		NA	1607111557321490

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ID	Horizon	Depth	Rock	TextClay	Effer	Color	Structure	PlotKey
15		0-1	Gr 0 St 0 Cb 0	SCL	NE		NA	1607250839259262
		1-10	Gr 0 St 0 Cb 0	SCL	NE		NA	1607250839259262
		10-20	Gr 0 St 0 Cb 0	SC	NE		NA	1607250839259262
		20-50	Gr 0 St 0 Cb 0	SC	NE		NA	1607250839259262
		50-70	Gr 0 St 0 Cb 0	SCL	NE		NA	1607250839259262
16		0-1	Gr 20 St 2 Cb 2	SCL 29	NE		NA	1607271410223873
		1-10	Gr 20 St 2 Cb 0	SC 38	NE		NA	1607271410223873
		10-20	Gr 20 St 2 Cb 0	SC 40	NE		NA	1607271410223873
		20-51	Gr 28 St 2 Cb 0	SCL 35	ST		NA	1607271410223873
17		0-8	Gr 0 St 0 Cb 0	S	ST	7.5YR 5 / 3	GR	1608021441086333
		8-15	Gr 0 St 0 Cb 0	LS	ST	7.5YR 3 / 3	GR	1608021441086333
		15-29	Gr 0 St 0 Cb 0	S	ST	7.5YR 5 / 2	GR	1608021441086333
18		0-1	Gr 10 St 10 Cb 3	LS 10	NE		NA	1608160824258696
		1-15	Gr 15 St 5 Cb 0	SC 40	NE		NA	1608160824258696
		15-30	Gr 15 St 0 Cb 0	SC 40	NE		NA	1608160824258696
		30-45	Gr 30 St 2 Cb 0	SC 46	NE		NA	1608160824258696
		45-55	Gr 15 St 5 Cb 0	SC 40	NE		NA	1608160824258696
19		0-15	Gr 5 St 0 Cb 0	SCL 20	NE		NA	1608161125176356
		15-30	Gr 20 St 0 Cb 0	SCL 28	NE		NA	1608161125176356
		30-40	Gr 15 St 0 Cb 0	SC 40	NE		NA	1608161125176356
		40-50	Gr 15 St 0 Cb 0	SC 45	NE		NA	1608161125176356
		50-70	Gr 10 St 0 Cb 0	SC 42	NE		NA	1608161125176356
20		0-1	Gr 5 St 10 Cb 0	L 20	NE		NA	1608161321399405
		1-10	Gr 10 St 5 Cb 0	SC 55	NE		NA	1608161321399405
		10-24	Gr 10 St 5 Cb 0	SC 55	NE		NA	1608161321399405
21		0-1	Gr 10 St 5 Cb 5	SCL 32	NE		NA	1608161436169721
		1-15	Gr 22 St 10 Cb 0	SC 40	NE		NA	1608161436169721
22		0-1	Gr 12 St 5 Cb 1	SCL 35	NE		NA	1608181415183280
		1-10	Gr 20 St 2 Cb 0	SC 40	NE		NA	1608181415183280
		10-20	Gr 19 St 1 Cb 0	SC 55	NE		NA	1608181415183280
		20-54	Gr 19 St 1 Cb 0	C 60	NE		NA	1608181415183280
23		0-1	Gr 5 St 5 Cb 25	L 20	NE		NA	1608181612253296
		1-10	Gr 2 St 10 Cb 20	L 20	NE		NA	1608181612253296
		10-20	Gr 5 St 5 Cb 40	SIL 20	NE		NA	1608181612253296
24		0-1	Gr 1 St 1 Cb 0	SCL	NE		NA	1608221512371731
		1-10	Gr 4 St 0 Cb 0	SC 35	NE		NA	1608221512371731
		10-20	Gr 4 St 0 Cb 0	SC 35	NE		NA	1608221512371731
		20-50	Gr 2 St 1 Cb 0	SC 38	NE		NA	1608221512371731
		50-70	Gr 15 St 12 Cb 0	SC 55	NE		NA	1608221512371731
25		0-1	Gr 20 St 7 Cb 2	SCL 30	NE		NA	160816092742129
		1-10	Gr 20 St 8 Cb 2	SC 47	NE		NA	160816092742129
		10-20	Gr 20 St 5 Cb 5	SC 50	NE		NA	160816092742129
		20-41	Gr 20 St 6 Cb 4	SC 55	NE		NA	160816092742129
26		0-1	Gr 10 St 6 Cb 1	SCL 33	NE		NA	1608240736443233
		1-10	Gr 20 St 0 Cb 0	SC 40	NE		NA	1608240736443233
		10-20	Gr 20 St 18 Cb 0	SC 45	NE		NA	1608240736443233

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ID	Horizon	Depth	Rock	TextClay	Effer	Color	Structure	PlotKey
27		20-28	Gr 20 St 13 Cb 20	SC 48	NE		NA	1608240736443233
		0-1	Gr 0 St 0 Cb 0	SL 18	NE		NA	1608241038532776
		1-10	Gr 15 St 0 Cb 0	SC 15	NE		NA	1608241038532776
		10-20	Gr 20 St 0 Cb 0	SCL 20	NE		NA	1608241038532776
		20-27	Gr 12 St 0 Cb 0	SCL 20	NE		NA	1608241038532776
28		0-1	Gr 1 St 0 Cb 0	SL 15	NE		NA	1608250920496855
		1-10	Gr 1 St 0 Cb 0	L 20	NE		NA	1608250920496855
		10-20	Gr 5 St 0 Cb 0	SC 40	NE		NA	1608250920496855
		20-70	Gr 5 St 0 Cb 0	CL 35	NE		NA	1608250920496855
		50-70	Gr 5 St 0 Cb 0	SC 45	NE		NA	1608250920496855
29		0-1	Gr 15 St 0 Cb 5	SCL 25	NE		NA	1608251102428528
		1-10	Gr 10 St 0 Cb 10	SCL 30	NE		NA	1608251102428528
		10-20	Gr 5 St 0 Cb 0	SC 45	NE		NA	1608251102428528
		20-31	Gr 15 St 10 Cb 0	SC 45	NE		NA	1608251102428528
30		0-1	Gr 5 St 0 Cb 0	SL 18	NE		NA	1608290932449388
		1-10	Gr 5 St 0 Cb 0	SC 45	NE		NA	1608290932449388
		10-20	Gr 10 St 0 Cb 0	SC 45	NE		NA	1608290932449388
		20-50	Gr 5 St 0 Cb 0	SC 40	NE		NA	1608290932449388
		50-70	Gr 5 St 0 Cb 0	SC 50	SL		NA	1608290932449388
31		0-1	Gr 20 St 5 Cb 1	SCL 29	NE		NA	1608291134337503
		1-10	Gr 15 St 2 Cb 1	SC 39	NE		NA	1608291134337503
		10-20	Gr 15 St 2 Cb 1	SC 49	NE		NA	1608291134337503
		20-42	Gr 20 St 2 Cb 1	SC 50	NE		NA	1608291134337503
32		0-1	Gr 40 St 1 Cb 0	LS 5	NE		NA	1608310911559068
		1-10	Gr 25 St 1 Cb 0	SL 10	NE		NA	1608310911559068
		10-20	Gr 10 St 0 Cb 0	SCL 30	NE		NA	1608310911559068
		20-50	Gr 40 St 0 Cb 0	SC 50	NE		NA	1608310911559068
		50-54	Gr 25 St 1 Cb 0	SC 30	NE		NA	1608310911559068
33		0-1	Gr 20 St 10 Cb 20	SL 20	NE		NA	1609070820181156
		1-10	Gr 10 St 0 Cb 0	SL 20	NE		NA	1609070820181156
		10-20	Gr 10 St 5 Cb 0	SCL 25	VS		NA	1609070820181156
		20-24	Gr 15 St 0 Cb 0	SCL 35	ST		NA	1609070820181156
34		0-6	Gr 0 St 0 Cb 0	L	SL	10YR 5 / 3	GR	160901092427376
		6-30	Gr 0 St 0 Cb 0	SCL	ST	7.5YR 5 / 4	GR	160901092427376
		30-70	Gr 0 St 0 Cb 0	SC	ST	7.5YR 8 / 1	SBK	160901092427376
35		0-5	Gr 0 St 0 Cb 0	SICL	SL	5YR 5 / 4	GR	1609121305436269
		5-18	Gr 0 St 0 Cb 0	SICL	VE	5YR 5 / 6	GR	1609121305436269
		18-70	Gr 0 St 0 Cb 0	SIC	VE	5YR 6 / 4	SBK	1609121305436269
36		0-6	Gr 0 St 0 Cb 0	SL	NE	10YR 3 / 1	GR	160928100557952
		6-12	Gr 0 St 0 Cb 0	SCL	NE	7.5YR 5 / 4	SBK	160928100557952
37		0-7	Gr 0 St 0 Cb 0	LS	NE	10YR 2 / 2	SBK	160928125648236
		7-20	Gr 0 St 0 Cb 0	SL	ST	10YR 5 / 3	ABK	160928125648236
		20-30	Gr 0 St 0 Cb 0	SL	VE	10YR 6 / 2	SBK	160928125648236
		30-70	Gr 0 St 0 Cb 0	SL	VE	10YR 5 / 2	ABK	160928125648236
38		0-17	Gr 0 St 0 Cb 0	CL	VE	10YR 3 / 3	GR	1609291047183895
		17-37	Gr 0 St 0 Cb 0	LS	VE	10YR 4 / 2	SBK	1609291047183895

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ID	Horizon	Depth	Rock	TextClay	Effer	Color	Structure	PlotKey
39		37-73	Gr 0 St 0 Cb 0	LS	VE	10YR 5 / 2	SBK	1609291047183895
		0-22	Gr 0 St 0 Cb 0	SICL	VE	10YR 4 / 4	SBK	160822135539875
		22-36	Gr 0 St 0 Cb 0	SICL	VE	10YR 6 / 3	SBK	160822135539875
		36-54	Gr 0 St 0 Cb 0	SCL	VE	10YR 6 / 2	SBK	160822135539875
		54-70	Gr 0 St 0 Cb 0	CL	VE	10YR 6 / 3	SBK	160822135539875
40		0-22	Gr 0 St 0 Cb 0	LS	ST	10YR 6 / 2	SBK	1608230817094908
		22-46	Gr 0 St 0 Cb 0	SIL	ST	10YR 6 / 3	SBK	1608230817094908
		46-70	Gr 0 St 0 Cb 0	L	VE	10YR 6 / 4	SBK	1608230817094908
41		0-5	Gr 54 St 0 Cb 0	SL 20	VE	7.5YR 5 / 3	NA	1705250929366458
		5-10	Gr 21 St 0 Cb 0	SCL 23	VE	7.5YR 4 / 3	NA	1705250929366458
		10-29	Gr 2 St 0 Cb 0	CL 28	ST	10YR 6 / 2	NA	1705250929366458
		26-65	Gr 5 St 0 Cb 0	CL 30	ST	10R 5 / 3	NA	1705250929366458
		65-70	Gr 7 St 0 Cb 0	CL 29	ST	10YR 5 / 2	NA	1705250929366458
42		0-9	Gr 39 St 0 Cb 0	SL 15	NE	7.5YR 4 / 3	NA	1705251131572001
		9-38	Gr 32 St 15 Cb 0	SCL 30	VS	5YR 4 / 4	NA	1705251131572001
		38-55	Gr 43 St 0 Cb 0	SL 17	SL	7.5YR 4 / 3	NA	1705251131572001
		55-70	Gr 36 St 0 Cb 0	LS 13	ST	7.5YR 7 / 2	NA	1705251131572001
43		0-7	Gr 22 St 0 Cb 0	SL 10	NE	7.5R 3 / 4	NA	1705311451051382
		7-19	Gr 26 St 0 Cb 0	SL 12	SL	7.5R 3 / 3	NA	1705311451051382
		19-42	Gr 71 St 0 Cb 0	LS 8	VE	10YR 5 / 2	NA	1705311451051382
		42-70	Gr 63 St 0 Cb 0	LS 5	VE	10YR 6 / 2	NA	1705311451051382
44		0-1	Gr 0 St 0 Cb 0	SL 17	VE	10YR 3 / 3	NA	1706081535551780
		1-10	Gr 0 St 0 Cb 0	SL 20	VE	10YR 4 / 3	NA	1706081535551780
		10-20	Gr 0 St 0 Cb 0	SL 19	VE	10YR 5 / 3	NA	1706081535551780
		20-50	Gr 0 St 0 Cb 0	SL 20	ST	10YR 4 / 3	NA	1706081535551780
		50-70	Gr 0 St 0 Cb 0	SCL 22	ST	10YR 4 / 2	NA	1706081535551780
45		0-15	Gr 1 St 0 Cb 0	SICL 45	SL		NA	1706081610393301
		15-55	Gr 2 St 2 Cb 0	SCL 25	SL		NA	1706081610393301
46		1-10	Gr 33 St 0 Cb 0	SL 15	NE		NA	1706120845182177
		10-45	Gr 35 St 0 Cb 0	SL 10	NE		NA	1706120845182177
47		0-12	Gr 25 St 0 Cb 0	SL 10	NE		NA	1706121128024283
		12-24	Gr 70 St 0 Cb 0	SL 10	NE		NA	1706121128024283
		24-42	Gr 40 St 0 Cb 0	SL 10	NE		NA	1706121128024283
48		0-1	Gr 5 St 0 Cb 0	SCL 25	VE	10YR 4 / 4	NA	1706151326509235
		1-10	Gr 1 St 0 Cb 0	SL 18	ST	10YR 4 / 3	NA	1706151326509235
		10-20	Gr 5 St 0 Cb 0	SCL 25	ST	10YR 4 / 2	NA	1706151326509235
		20-50	Gr 43 St 0 Cb 0	SC 38	VE	7.5YR 3 / 2	NA	1706151326509235
		50-70	Gr 2 St 0 Cb 0	SCL 33	ST	7.5YR 3 / 3	NA	1706151326509235
49		0-5	Gr 25 St 0 Cb 0	SL 10	SL		NA	170615160853111
		5-19	Gr 18 St 0 Cb 0	SL 10	SL		NA	170615160853111
		19-40	Gr 20 St 0 Cb 0	SICL 20	NE		NA	170615160853111
		40-58	Gr 25 St 0 Cb 0	SIL 17	NE		NA	170615160853111
		58-70	Gr 7 St 0 Cb 0	L 15	NE		NA	170615160853111
50		0-13	Gr 40 St 0 Cb 0	SL 15	SL		NA	1706151613019462
		13-36	Gr 60 St 0 Cb 0	SL 20	SL		NA	1706151613019462
		36-52	Gr 50 St 0 Cb 0	SL 20	SL		NA	1706151613019462

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ID	Horizon	Depth	Rock	TextClay	Effer	Color	Structure	PlotKey
51		0-13	Gr 25 St 0 Cb 0	L 20	NE		NA	1706190915122683
		13-23	Gr 10 St 0 Cb 0	L 25	NE		NA	1706190915122683
		23-63	Gr 15 St 0 Cb 0	L 30	SL		NA	1706190915122683
52		0-1	Gr 4 St 0 Cb 0	SL 8	ST	5YR 4 / 4	NA	1706210840528121
		1-10	Gr 2 St 0 Cb 0	SL 8	ST	5YR 4 / 4	NA	1706210840528121
		10-20	Gr 5 St 0 Cb 0	LS 12	VE	5YR 4 / 6	NA	1706210840528121
		20-50	Gr 1 St 0 Cb 0	LS 12	VE	5YR 5 / 6	NA	1706210840528121
		50-70	Gr 1 St 0 Cb 0	SL 15	VE	5YR 6 / 6	NA	1706210840528121
53		0-1	Gr 4 St 0 Cb 0	SL 20	NE	5YR 3 / 3	NA	1706211431031698
		1-10	Gr 13 St 0 Cb 0	SL 35	NE	5YR 3 / 3	NA	1706211431031698
		10-20	Gr 24 St 0 Cb 0	SL 40	NE	5YR 3 / 4	NA	1706211431031698
		20-50	Gr 11 St 0 Cb 0	SCL 40	NE	5YR 3 / 4	NA	1706211431031698
		50-70	Gr 20 St 0 Cb 0	SCL 45	NE	5YR 4 / 6	NA	1706211431031698
54		0-14	Gr 80 St 0 Cb 0	SCL 30	NE		NA	1706070819323554
		14-47	Gr 60 St 0 Cb 0	SC 50	NE		NA	1706070819323554
		47-72	Gr 30 St 0 Cb 0	SC 45	NE		NA	1706070819323554
55		0-1	Gr 10 St 0 Cb 0	SCL 37	VE	5YR 3 / 4	NA	1706261437394330
		1-10	Gr 4 St 0 Cb 0	SCL 30	ST	5YR 4 / 6	NA	1706261437394330
		10-20	Gr 38 St 0 Cb 0	SCL 35	ST	5YR 4 / 4	NA	1706261437394330
		20-50	Gr 56 St 0 Cb 0	SCL 23	SL	5YR 5 / 6	NA	1706261437394330
		50-70	Gr 66 St 2 Cb 0	SL 10	ST	5YR 7 / 4	NA	1706261437394330
56		0-1	Gr 8 St 0 Cb 0	SL 11	VS	7.5YR 4 / 3	NA	1706261531537699
		1-10	Gr 7 St 0 Cb 0	SL 11	VE	7.5YR 4 / 3	NA	1706261531537699
		10-20	Gr 2 St 0 Cb 0	SL 12	VE	7.5YR 3 / 3	NA	1706261531537699
		20-50	Gr 3 St 1 Cb 0	SL 10	VE	7.5YR 4 / 3	NA	1706261531537699
		50-70	Gr 3 St 0 Cb 0	SCL 30	VE	7.5YR 4 / 3	NA	1706261531537699
57		0-14	Gr 50 St 0 Cb 0	C 50	VE		NA	1706260952044577
		14-53	Gr 33 St 0 Cb 0	C 55	VE		NA	1706260952044577
58		0-1	Gr 15 St 0 Cb 0	SL 20	ST	7.5YR 5 / 4	NA	1706291503474908
		1-10	Gr 70 St 8 Cb 2	SL 16	ST	7.5YR 4 / 4	NA	1706291503474908
		10-20	Gr 56 St 12 Cb 0	SCL	VE	7.5YR 3 / 3	NA	1706291503474908
		20-50	Gr 50 St 5 Cb 0	SL 14	SL	7.5YR 2.5 / 2	NA	1706291503474908
		50-70	Gr 30 St 9 Cb 3	SL 14	SL	7.5YR 2.5 / 3	NA	1706291503474908
59		0-1	Gr 10 St 0 Cb 0	LS 10	NE	7.5YR 2.5 / 1	NA	1707051423492890
		1-10	Gr 1 St 0 Cb 0	SL 25	NE	7.5YR 2.5 / 1	NA	1707051423492890
		10-20	Gr 0 St 0 Cb 0	SL 35	NE	7.5YR 2.5 / 1	NA	1707051423492890
		20-50	Gr 0 St 0 Cb 0	SL 45	NE	7.5YR 3 / 2	NA	1707051423492890
		50-70	Gr 0 St 0 Cb 0	SL 55	NE	7.5YR 4 / 6	NA	1707051423492890
60		0-1	Gr 0 St 0 Cb 0	SL 18	NE	5YR 3 / 2	NA	170707114139618
		1-10	Gr 0 St 0 Cb 0	SL 19	NE	5YR 3 / 4	NA	170707114139618
		10-20	Gr 2 St 0 Cb 0	SL 20	NE	5YR 3 / 4	NA	170707114139618
		20-50	Gr 0 St 0 Cb 0	SL 20	NE	5YR 4 / 3	NA	170707114139618
		50-70	Gr 0 St 0 Cb 0	SL 18	NE	5YR 4 / 4	NA	170707114139618
		NA-NA	Gr 0 St 0 Cb 0		NA		NA	170707114139618
61		0-11	Gr 0 St 0 Cb 0	SL 10	NE	5YR 4 / 4	NA	1707120958083608
		11-28	Gr 0 St 0 Cb 0	SL 15	NE	2.5YR 3 / 4	NA	1707120958083608
		28-70	Gr 0 St 0 Cb 0	SCL 23	NE	5YR 4 / 6	NA	1707120958083608

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ID	Horizon	Depth	Rock	TextClay	Effer	Color	Structure	PlotKey
62		NA-NA	Gr 0 St 0 Cb 0		NA		NA	1707121600339828
63		0-13	Gr 10 St 0 Cb 0	SC 55	SL		NA	1707071339112415
		13-39	Gr 2 St 0 Cb 0	C 60	NE		NA	1707071339112415
		39-60	Gr 5 St 0 Cb 0	C 70	NE		NA	1707071339112415
64		0-1	Gr 1 St 0 Cb 0	S 5	NE	5YR 4 / 4	NA	170719151728153
		1-10	Gr 1 St 0 Cb 0	S 6	NE	5YR 3 / 4	NA	170719151728153
		10-20	Gr 2 St 0 Cb 0	S 8	NE	5YR 3 / 4	NA	170719151728153
		20-50	Gr 1 St 0 Cb 0	S 5	NE	5YR 3 / 4	NA	170719151728153
		50-70	Gr 3 St 0 Cb 0	S 8	NE	5YR 3 / 3	NA	170719151728153
		NA-NA	Gr 0 St 0 Cb 0		NA		NA	170719151728153
65		0-1	Gr 2 St 0 Cb 0	S 9	NE	2.5YR 3 / 4	NA	1707191633294131
		1-10	Gr 2 St 0 Cb 0	S 8	ST	2.5YR 3 / 4	NA	1707191633294131
		10-20	Gr 2 St 0 Cb 0	S 8	ST	2.5YR 3 / 4	NA	1707191633294131
		20-50	Gr 25 St 0 Cb 0	SL 16	VE	2.5YR 3 / 6	NA	1707191633294131
		50-64	Gr 20 St 0 Cb 0	LS 15	VE	2.5YR 4 / 4	NA	1707191633294131
66		0-1	Gr 1 St 0 Cb 0	SL 22	NE	7.5YR 3 / 4	NA	170720091216725
		1-10	Gr 1 St 0 Cb 0	SL 25	NE	7.5YR 3 / 4	NA	170720091216725
		10-20	Gr 2 St 0 Cb 0	SL 20	VE	7.5YR 4 / 4	NA	170720091216725
		20-50	Gr 2 St 0 Cb 0	SL 18	VE	7.5YR 5 / 4	NA	170720091216725
		50-70	Gr 2 St 0 Cb 0	S 10	VE	7.5YR 5 / 4	NA	170720091216725
67		0-1	Gr 1 St 0 Cb 0	LS 15	NE	7.5YR 2.5 / 3	NA	1707201008561942
		1-10	Gr 1 St 0 Cb 0	SL 25	NE	7.5YR 3 / 3	NA	1707201008561942
		10-20	Gr 0 St 0 Cb 0	SCL 25	NE	7.5YR 3 / 4	NA	1707201008561942
		20-50	Gr 1 St 0 Cb 0	SCL 30	ST	7.5YR 3 / 4	NA	1707201008561942
		50-70	Gr 8 St 0 Cb 0	SCL 30	ST	7.5YR 3 / 4	NA	1707201008561942
68		0-1	Gr 12 St 5 Cb 0	SL 20	VE	10YR 3 / 3	NA	1707201051299131
		1-10	Gr 20 St 10 Cb 0	SCL 26	VE	7.5YR 4 / 4	NA	1707201051299131
		10-20	Gr 3 St 10 Cb 0	SCL 30	ST	10YR 5 / 4	NA	1707201051299131
		20-50	Gr 42 St 5 Cb 0	SCL 29	VE	10YR 4 / 3	NA	1707201051299131
		50-70	Gr 54 St 2 Cb 0	CL 34	ST	7.5YR 4 / 4	NA	1707201051299131
69		0-1	Gr 4 St 0 Cb 0	L 20	NE	5YR 3 / 1	NA	1707201141179999
		1-10	Gr 3 St 0 Cb 0	SIL 20	NE	5YR 3 / 2	NA	1707201141179999
		10-20	Gr 3 St 0 Cb 0	L 20	NE	5YR 3 / 3	NA	1707201141179999
		20-43	Gr 0 St 0 Cb 0	LS 18	NE	5YR 3 / 3	NA	1707201141179999
70		0-1	Gr 22 St 0 Cb 0	SL 20	NE	5YR 3 / 3	NA	170724151442161
		1-10	Gr 3 St 0 Cb 0	SL 25	NE	5YR 3 / 2	NA	170724151442161
		10-20	Gr 6 St 0 Cb 0	SL 30	NE	5YR 3 / 2	NA	170724151442161
		20-50	Gr 20 St 0 Cb 0	SCL 35	SL	5YR 3 / 4	NA	170724151442161
71		0-1	Gr 1 St 0 Cb 0	LS 15	NE	5YR 3 / 4	NA	1707241623481724
		1-10	Gr 0 St 0 Cb 0	SCL 25	NE	5YR 3 / 2	NA	1707241623481724
		10-20	Gr 0 St 0 Cb 0	SCL 30	NE	5YR 3 / 3	NA	1707241623481724
		20-42	Gr 0 St 0 Cb 0	SCL 35	NE	5YR 3 / 3	NA	1707241623481724
72		0-1	Gr 2 St 0 Cb 0	SL 16	SL	5YR 2.5 / 1	NA	1707251046071976
		1-10	Gr 6 St 0 Cb 0	SCL 23	ST	7.5YR 2.5 / 2	NA	1707251046071976
		10-20	Gr 24 St 10 Cb 0	SCL 34	ST	7.5YR 2.5 / 3	NA	1707251046071976
		20-50	Gr 20 St 6 Cb 0	SCL 33	VE	7.5YR 4 / 3	NA	1707251046071976
		50-70	Gr 5 St 2 Cb 0	SL 19	VE	7.5YR 6 / 3	NA	1707251046071976

(continued)

ID	Horizon	Depth	Rock	TextClay	Effer	Color	Structure	PlotKey
73		0-1	Gr 3 St 0 Cb 0	C 42	NE	5YR 3 / 2	NA	1707261618406618
		1-10	Gr 22 St 0 Cb 0	C 45	NE	5YR 3 / 2	NA	1707261618406618
		10-20	Gr 50 St 0 Cb 0	C 45	VS	5YR 3 / 1	NA	1707261618406618
		20-50	Gr 55 St 0 Cb 0	SIC 40	VS	5YR 4 / 1	NA	1707261618406618
		50-70	Gr 7 St 0 Cb 0	SIC 40	ST	5YR 4 / 1	NA	1707261618406618
74		1-10	Gr 21 St 0 Cb 0	SCL 37	VE	10YR 4 / 4	NA	1707271251007589
		1-10	Gr 15 St 0 Cb 0	SC 40	VE	10YR 4 / 3	NA	1707271251007589
		10-20	Gr 40 St 2 Cb 0	SC 37	VE	10YR 4 / 3	NA	1707271251007589
		20-50	Gr 60 St 7 Cb 0	SCL 35	VE	10YR 3 / 3	NA	1707271251007589
		50-70	Gr 78 St 10 Cb 0	SCL 33	VE	10YR 4 / 2	NA	1707271251007589
75		0-1	Gr 7 St 0 Cb 0	SCL 30	VE	2.5Y 4 / 1	NA	1707271323195822
		1-10	Gr 16 St 0 Cb 0	SC 35	VE	2.5Y 4 / 2	NA	1707271323195822
		10-20	Gr 25 St 0 Cb 0	SCL 28	VE	2.5Y 5 / 3	NA	1707271323195822
		20-50	Gr 55 St 0 Cb 0	SCL 25	VE	2.5Y 5 / 2	NA	1707271323195822
		50-70	Gr 67 St 0 Cb 0	SL 10	ST	2.5Y 4 / 2	NA	1707271323195822
76		0-1	Gr 10 St 2 Cb 0	SC 42	SL	10YR 3 / 2	NA	1707311433044252
		1-10	Gr 7 St 3 Cb 0	SC 40	SL	10YR 3 / 1	NA	1707311433044252
		10-20	Gr 8 St 0 Cb 0	SC 37	VS	10YR 3 / 2	NA	1707311433044252
		20-50	Gr 3 St 0 Cb 0	SCL 33	VS	10YR 4 / 2	NA	1707311433044252
		50-70	Gr 35 St 0 Cb 0	SC 35	SL	10YR 3 / 2	NA	1707311433044252
77		0-16	Gr 30 St 0 Cb 0	SC 45	NE		NA	1707270952229076
		16-30	Gr 25 St 0 Cb 0	SC 45	NE		NA	1707270952229076
78		0-12	Gr 5 St 0 Cb 0	C 70	ST		NA	1707311106098067
		12-25	Gr 30 St 0 Cb 0	C 80	ST		NA	1707311106098067
		25-45	Gr 75 St 0 Cb 0	C 70	VE		NA	1707311106098067
		45-70	Gr 30 St 0 Cb 0	C 80	VE		NA	1707311106098067
79		0-17	Gr 0 St 0 Cb 0	SCL 24	NE	2.5YR 3 / 4	NA	1708030904164680
		17-38	Gr 0 St 0 Cb 0	SCL 30	NE	5YR 4 / 6	NA	1708030904164680
		38-53	Gr 5 St 0 Cb 0	C 45	ST	5YR 5 / 3	NA	1708030904164680
		53-70	Gr 10 St 0 Cb 0	C 40	ST	7.5YR 4 / 4	NA	1708030904164680
80		0-13	Gr 30 St 0 Cb 0	C 85	VE		NA	1707310820512198
		13-27	Gr 30 St 0 Cb 0	C 70	VE		NA	1707310820512198
		27-39	Gr 40 St 0 Cb 0	C 70	VE		NA	1707310820512198
		39-57	Gr 50 St 0 Cb 0	C 75	VE		NA	1707310820512198
81		0-1	Gr 9 St 0 Cb 0	S 8	NE	2.5YR 3 / 2	NA	1708031600204773
		1-10	Gr 0 St 0 Cb 0	S 6	NE	2.5YR 3 / 3	NA	1708031600204773
		10-20	Gr 2 St 0 Cb 0	S 6	NE	2.5YR 3 / 3	NA	1708031600204773
		20-48	Gr 2 St 0 Cb 0	S 7	NE	2.5YR 3 / 4	NA	1708031600204773
82		0-12	Gr 1 St 0 Cb 0	SL 7	ST	7.5YR 5 / 6	NA	170808100748850
		12-31	Gr 0 St 0 Cb 0	LS 7	ST	7.5YR 5 / 4	NA	170808100748850
		31-50	Gr 0 St 0 Cb 0	LS 5	SL	7.5YR 4 / 6	NA	170808100748850
		50-70	Gr 2 St 0 Cb 0	LS 7	ST	7.5YR 5 / 6	NA	170808100748850
83		0-8	Gr 24 St 0 Cb 0	SL 17	ST	7.5R 4 / 4	NA	1708090836166398
		8-48	Gr 1 St 2 Cb 0	SCL 25	ST	7.5YR 4 / 4	NA	1708090836166398
		48-70	Gr 48 St 2 Cb 0	SCL 30	ST	7.5YR 4 / 4	NA	1708090836166398
84		0-1	Gr 3 St 0 Cb 0	SCL 35	NE	7.5YR 4 / 3	NA	1708091459523321

(continued)

ID	Horizon	Depth	Rock	TextClay	Effer	Color	Structure	PlotKey
85		1-10	Gr 1 St 0 Cb 0	SC 40	NE	7.5YR 3 / 3	NA	1708091459523321
		10-20	Gr 9 St 0 Cb 0	SIC 45	NE	7.5YR 4 / 3	NA	1708091459523321
		20-50	Gr 6 St 0 Cb 0	CL 35	VE	7.5YR 4 / 3	NA	1708091459523321
		50-70	Gr 3 St 0 Cb 0	SIL 28	VE	7.5YR 4 / 2	NA	1708091459523321
		0-7	Gr 18 St 8 Cb 5	LS 6	NE	7.5YR 4 / 4	NA	170810084923859
		7-24	Gr 10 St 0 Cb 0	SC 35	VS	5YR 3 / 4	NA	170810084923859
		24-42	Gr 10 St 0 Cb 0	SC 40	ST	5YR 4 / 3	NA	170810084923859
86		42-70	Gr 5 St 1 Cb 0	SIC 40	ST	7.5YR 4 / 4	NA	170810084923859
		0-1	Gr 3 St 0 Cb 0	LS 7	NE	7.5YR 2.5 / 2	NA	1708141645594912
		1-10	Gr 10 St 0 Cb 0	LS 10	NE	7.5YR 2.5 / 3	NA	1708141645594912
87		10-18	Gr 5 St 0 Cb 0	LS 12	NE	10YR 4 / 4	NA	1708141645594912
		0-9	Gr 28 St 5 Cb 20	SL 19	VE	7.5YR 5 / 3	NA	1708161048482181
		9-20	Gr 5 St 0 Cb 0	SC 40	VE	10YR 4 / 3	NA	1708161048482181
		20-30	Gr 50 St 0 Cb 0	CL 34	VE	10YR 3 / 3	NA	1708161048482181
88		30-50	Gr 95 St 0 Cb 0	CL 34	VE	10YR 3 / 3	NA	1708161048482181
		0-20	Gr 10 St 0 Cb 0	SCL 55	NE		NA	1707241205217702
		20-31	Gr 15 St 0 Cb 0	SCL 45	NE		NA	1707241205217702
89		31-52	Gr 40 St 0 Cb 0	SCL 27	NE		NA	1707241205217702
		0-1	Gr 20 St 0 Cb 0	SL 15	NE	5YR 3 / 2	NA	1708170833162876
		1-10	Gr 10 St 0 Cb 0	SL 25	NE	5YR 3 / 3	NA	1708170833162876
		10-20	Gr 1 St 0 Cb 0	SL 30	NE	5YR 3 / 4	NA	1708170833162876
		20-50	Gr 0 St 0 Cb 0	SL 30	SL	5YR 4 / 6	NA	1708170833162876
90		50-70	Gr 0 St 0 Cb 0	SCL 40	ST	5YR 5 / 6	NA	1708170833162876
		0-1	Gr 1 St 0 Cb 0	SL 10	SL	5YR 3 / 3	NA	170817093850557
		1-10	Gr 0 St 0 Cb 0	SL 17	NE	5YR 3 / 3	NA	170817093850557
		10-20	Gr 0 St 0 Cb 0	SL 20	NE	5YR 3 / 4	NA	170817093850557
		20-50	Gr 0 St 0 Cb 0	SCL 25	NE	5YR 4 / 3	NA	170817093850557
91		50-70	Gr 0 St 0 Cb 0	SCL 30	NE	5YR 4 / 4	NA	170817093850557
		0-14	Gr 50 St 0 Cb 0	CL 35	NE		NA	1708180851338238
92		14-37	Gr 50 St 0 Cb 0	CL 40	NE		NA	1708180851338238
		0-23	Gr 6 St 0 Cb 0	CL 35	NE		NA	1707251203235370
93		23-46	Gr 75 St 0 Cb 0	SL 10	NE		NA	1707251203235370
		0-7	Gr 0 St 0 Cb 0	0	NE		NA	1707260845159798
		7-17	Gr 37 St 0 Cb 0	CL 33	NE		NA	1707260845159798
94		17-34	Gr 40 St 7 Cb 0	SCL 25	NE		NA	1707260845159798
		0-22	Gr 50 St 0 Cb 0	L 25	NE		NA	170810145513557
		22-41	Gr 30 St 0 Cb 0	SL 15	NE		NA	170810145513557
95		41-71	Gr 40 St 0 Cb 0	SL 20	NE		NA	170810145513557
		0-10	Gr 30 St 0 Cb 0	C 70	SL		NA	1707261132437639
		10-23	Gr 20 St 0 Cb 0	C 70	NE		NA	1707261132437639
96		23-45	Gr 50 St 0 Cb 0	C 60	SL		NA	1707261132437639
		0-20	Gr 35 St 10 Cb 5	LFS 5	VE	7.5YR 4 / 6	NA	1708221037533623
97		20-45	Gr 60 St 5 Cb 0	SL 6	VE	7.5YR 6 / 6	NA	1708221037533623
		0-1	Gr 17 St 0 Cb 0	SCL 24	VE	5YR 3 / 4	NA	1708251333368282
		1-10	Gr 12 St 0 Cb 0	SCL 24	VE	5YR 3 / 4	NA	1708251333368282
		10-20	Gr 10 St 0 Cb 0	CL 28	VE	2.5YR 3 / 4	NA	1708251333368282

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ID	Horizon	Depth	Rock	TextClay	Effer	Color	Structure	PlotKey
98		20-50	Gr 3 St 0 Cb 0	SICL 30	VE	2.5YR 5 / 6	NA	1708251333368282
		50-70	Gr 3 St 0 Cb 0	SCL 30	VE	2.5YR 4 / 6	NA	1708251333368282
		0-4	Gr 30 St 0 Cb 0	SIC 10	NE		NA	1708210931059556
		4-19	Gr 40 St 0 Cb 0	SIC 65	SL		NA	1708210931059556
		19-30	Gr 35 St 0 Cb 0	SIC 42	SL		NA	1708210931059556
99		0-1	Gr 11 St 0 Cb 0	SL 18	NE	5YR 3 / 4	NA	1708281153572998
		1-10	Gr 1 St 0 Cb 0	SL 40	NE	5YR 3 / 4	NA	1708281153572998
		10-20	Gr 4 St 0 Cb 0	SL 45	NE	5YR 4 / 4	NA	1708281153572998
		20-50	Gr 25 St 0 Cb 0	L 10	NE	5YR 4 / 4	NA	1708281153572998
		50-70	Gr 1 St 0 Cb 0	L 50	SL	5YR 4 / 4	NA	1708281153572998
100		0-17	Gr 25 St 0 Cb 0	L 25	SL		NA	1708290832251396
		17-35	Gr 40 St 0 Cb 0	L 30	ST		NA	1708290832251396
		35-57	Gr 50 St 0 Cb 0	CL 40	VE		NA	1708290832251396
101		0-10	Gr 34 St 0 Cb 0	L 22	SL		NA	1708300829541601
		10-35	Gr 30 St 0 Cb 0	CL 30	NE		NA	1708300829541601
102		0-15	Gr 10 St 0 Cb 0	SCL 40	NE		NA	1708311000559971
		15-31	Gr 10 St 0 Cb 0	SC 50	SL		NA	1708311000559971
		31-46	Gr 20 St 0 Cb 0	SC 55	ST		NA	1708311000559971
		46-70	Gr 5 St 0 Cb 0	C 40	VE		NA	1708311000559971
103		0-8	Gr 25 St 0 Cb 0	SL 15	NE		NA	1709071233322826
		8-17	Gr 15 St 0 Cb 0	SCL 30	NE		NA	1709071233322826
		17-45	Gr 33 St 0 Cb 0	SC 55	NE		NA	1709071233322826
104		0-15	Gr 30 St 0 Cb 0	LS 15	SL		NA	1707240810421617
		15-32	Gr 40 St 0 Cb 0	LS 12	SL		NA	1707240810421617
		32-47	Gr 60 St 0 Cb 0	LS 10	VE		NA	1707240810421617
		47-75	Gr 80 St 0 Cb 0	S 5	VE		NA	1707240810421617
105		0-16	Gr 30 St 0 Cb 0	C 60	NE		NA	1707240952594247
		16-39	Gr 30 St 0 Cb 0	LS 12	NE		NA	1707240952594247
		39-71	Gr 40 St 0 Cb 0	S 5	VE		NA	1707240952594247
106		0-12	Gr 5 St 0 Cb 0	SC 40	NE		NA	1707250901452959
		12-23	Gr 10 St 0 Cb 0	SC 45	NE		NA	1707250901452959
		23-40	Gr 25 St 0 Cb 0	C 50	NE		NA	1707250901452959
107		0-16	Gr 5 St 0 Cb 0	SIC 50	VE		NA	1707070923267485
		16-29	Gr 1 St 0 Cb 0	SIC 55	VE		NA	1707070923267485
		29-70	Gr 1 St 0 Cb 0	SIC 55	VE		NA	1707070923267485
108		0-1	Gr 12 St 0 Cb 0	LS 12	ST	10YR 4 / 3	NA	1709301225371994
		1-10	Gr 5 St 0 Cb 0	LS 8	SL	10YR 4 / 3	NA	1709301225371994
		10-20	Gr 20 St 20 Cb 0	LS 10	ST	10YR 4 / 3	NA	1709301225371994
		20-50	Gr 45 St 0 Cb 0	SL 13	ST	10YR 3 / 2	NA	1709301225371994
		50-70	Gr 70 St 0 Cb 0	SL 10	ST	10YR 4 / 2	NA	1709301225371994
109		0-1	Gr 15 St 0 Cb 0	SL 12	NE	7.5YR 2.5 / 3	NA	171003114831127
		1-10	Gr 20 St 5 Cb 0	SL 15	NE	7.5YR 2.5 / 2	NA	171003114831127
		10-20	Gr 30 St 15 Cb 5	SL 18	NE	7.5YR 2.5 / 2	NA	171003114831127
		20-48	Gr 50 St 15 Cb 0	SL 19	NE	7.5YR 2.5 / 3	NA	171003114831127
110		0-20	Gr 0 St 0 Cb 0	L 15	NE	2.5YR 4 / 3	NA	1709190727334635
		20-50	Gr 0 St 0 Cb 0	CL 30	NE	10YR 3 / 2	NA	1709190727334635

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ID	Horizon	Depth	Rock	TextClay	Effer	Color	Structure	PlotKey
111		50-70	Gr 0 St 0 Cb 0	CL 35	NE	10YR 4 / 3	NA	1709190727334635
		0-23	Gr 0 St 0 Cb 0	CL 30	NE	10YR 4 / 3	ABK	1709250943118630
		23-51	Gr 0 St 0 Cb 0	SICL 28	NE	10YR 4 / 4	SBK	1709250943118630
		51-70	Gr 0 St 0 Cb 0	SICL 37	NE	10YR 5 / 4	ABK	1709250943118630
112	A	0-11	Gr 12 St 0 Cb 0	CL 37	NE	10YR 3 / 2	SBK	1805221246166435
	B	11-54	Gr 19 St 0 Cb 0	SCL 32	NE	5Y 2.5 / 1	SBK	1805221246166435
	C	54-70	Gr 50 St 0 Cb 0	CL 40	NE	2.5Y 2.5 / 1	SBK	1805221246166435
113		0-4	Gr 10 St 0 Cb 0	SL 18	NE	7.5YR 3 / 2	SBK	1805300800049675
		4-16	Gr 90 St 0 Cb 0	SL 18	NE	2.5YR 4 / 2	SBK	1805300800049675
114		0-15	Gr 20 St 0 Cb 0	SL 20	SL	10YR 4 / 3	SBK	1806040840353052
		15-19	Gr 5 St 0 Cb 0	CL 40	NE	7.5YR 4 / 3	SBK	1806040840353052
		19-50	Gr 24 St 30 Cb 0	SC 37	NE	7.5YR 3 / 3	SBK	1806040840353052
115		0-15	Gr 10 St 0 Cb 0	SC 55	NE	10YR 4 / 3	SBK	1806050822294212
		15-43	Gr 20 St 0 Cb 0	SCL 35	NE	10YR 4 / 3	SBK	1806050822294212
		43-65	Gr 25 St 0 Cb 0	SC 57	NE	7.5YR 4 / 3	SBK	1806050822294212
116		0-9	Gr 20 St 0 Cb 0	SL 20	NE	7.5YR 4 / 3	SBK	18060511253973
		9-18	Gr 10 St 0 Cb 0	L 25	NE	7.5YR 4 / 3	ABK	18060511253973
		18-25	Gr 35 St 10 Cb 0	CL 38	NE	7.5YR 4 / 4	SBK	18060511253973
		25-45	Gr 45 St 15 Cb 0	SC 50	NE	7.5YR 4 / 4	GR	18060511253973
117		0-25	Gr 25 St 15 Cb 0	L 20	NE	10YR 3 / 2	GR	180606094156144
		25-43	Gr 35 St 20 Cb 10	L 25	NE	10YR 3 / 3	SBK	180606094156144
118		0-1	Gr 15 St 0 Cb 0	SC 38	SL	10YR 4 / 1	NA	1806061538501069
		1-10	Gr 15 St 0 Cb 0	SC 37	SL	10YR 4 / 1	NA	1806061538501069
		10-20	Gr 31 St 0 Cb 0	SC 36	NE	10YR 3 / 1	NA	1806061538501069
		20-50	Gr 32 St 0 Cb 0	SCL 33	NE	10YR 3 / 1	NA	1806061538501069
		50-70	Gr 63 St 0 Cb 0	SCL 30	NE	10YR 3 / 1	NA	1806061538501069
119		0-9	Gr 43 St 0 Cb 0	L 20	NE	10YR 3 / 4	GR	1806110835052008
		9-26	Gr 66 St 10 Cb 0	L 15	NE	10YR 3 / 4	ABK	1806110835052008
		26-48	Gr 90 St 5 Cb 0	SL 12	NE	10YR 3 / 3	ABK	1806110835052008
120		0-10	Gr 60 St 0 Cb 0	SIL 5	NE	10YR 3 / 2	GR	1806111324302179
		10-27	Gr 35 St 10 Cb 0	CL 40	NE	7.5YR 2.5 / 2	ABK	1806111324302179
		27-45	Gr 15 St 40 Cb 0	CL 37	NE	7.5YR 2.5 / 2	SBK	1806111324302179
121		0-1	Gr 30 St 0 Cb 0	SCL 30	SL	2.5Y 5 / 3	NA	1806121308338653
		1-10	Gr 15 St 0 Cb 0	SCL 30	VS	2.5Y 5 / 3	NA	1806121308338653
		10-20	Gr 62 St 0 Cb 0	SCL 28	VS	2.5Y 5 / 3	NA	1806121308338653
		20-50	Gr 70 St 0 Cb 0	SCL 25	NE	2.5Y 5 / 2	NA	1806121308338653
		50-70	Gr 75 St 0 Cb 0	SCL 20	NE	10YR 5 / 2	NA	1806121308338653
122		0-1	Gr 13 St 3 Cb 0	SL 15	NE	7.5YR 4 / 4	NA	1806121436224620
		1-20	Gr 15 St 5 Cb 5	SL 19	SL		NA	1806121436224620
		20-50	Gr 30 St 15 Cb 10	SCL 25	VE	7.5YR 7 / 6	NA	1806121436224620
		50-75	Gr 25 St 5 Cb 10	SCL 27	VE	7.5YR 6 / 6	NA	1806121436224620
123		0-4	Gr 73 St 0 Cb 0	LS 5	ST	7.5YR 4 / 3	NA	1806121606479419
124		0-1	Gr 2 St 1 Cb 0	SL 19	NE	10YR 4 / 2	NA	1806181635277983
		1-10	Gr 2 St 0 Cb 0	SCL 21	NE	10YR 3 / 3	NA	1806181635277983
		10-20	Gr 8 St 3 Cb 0	SCL 21	SL	7.5YR 4 / 3	NA	1806181635277983

(continued)

ID	Horizon	Depth	Rock	TextClay	Effer	Color	Structure	PlotKey
125		20-55	Gr 12 St 10 Cb 5	SL 19	SL	7.5YR 5 / 3	NA	1806181635277983
		0-8	Gr 25 St 0 Cb 0	SCL 25	SL	10YR 4 / 3	ABK	1806181533514622
		8-42	Gr 20 St 0 Cb 0	SCL 27	SL	10YR 4 / 4	ABK	1806181533514622
		42-70	Gr 13 St 0 Cb 0	CL 35	VE	10YR 8 / 1	GR	1806181533514622
126		0-8	Gr 33 St 0 Cb 0	L 10	NE	10YR 4 / 3	GR	1806241418343039
		8-28	Gr 50 St 5 Cb 10	CL 35	NE	10YR 3 / 3	GR	1806241418343039
127		0-12	Gr 0 St 0 Cb 0	C 65	NE	10YR 2 / 1	SBK	1806251408508864
		12-24	Gr 1 St 0 Cb 0	SICL 35	NE	10YR 2 / 1	SBK	1806251408508864
		24-51	Gr 0 St 0 Cb 0	CL 40	NE	10YR 2 / 1	ABK	1806251408508864
		51-70	Gr 0 St 0 Cb 0	SIL 30	NE	10YR 2 / 1	ABK	1806251408508864
128		0-6	Gr 20 St 0 Cb 0	SCL 25	VS	10YR 4 / 3	GR	1806271028273713
		6-11	Gr 40 St 0 Cb 0	SC 38	VS	7.5YR 2.5 / 2	GR	1806271028273713
129		0-8	Gr 65 St 0 Cb 0	SL 10	ST	10YR 4 / 3	GR	1807042326053148
		8-23	Gr 25 St 0 Cb 0	CL 35	SL	2.5YR 4 / 2	SBK	1807042326053148
		23-49	Gr 35 St 5 Cb 0	CL 40	SL	7.5YR 4 / 3	SBK	1807042326053148
		49-70	Gr 65 St 5 Cb 0	SCL 35	NE	10YR 4 / 3	ABK	1807042326053148
130		0-10	Gr 20 St 15 Cb 5	SL 4	NE	7.5YR 4 / 1	NA	1807191051015587
		10-39	Gr 10 St 5 Cb 10	SL 5	VS	7.5YR 3 / 1	NA	1807191051015587
		39-70	Gr 10 St 10 Cb 5	SL 3	VS	7.5R 4 / 2	NA	1807191051015587
131		0-8	Gr 25 St 30 Cb 0	SC 60	NA	7.5YR 4 / 3	SBK	1807231107175572
		8-24	Gr 25 St 15 Cb 0	C 80	NA	5YR 4 / 4	ABK	1807231107175572
		34-37	Gr 35 St 20 Cb 0	C 75	NA	7.5YR 4 / 3	PL	1807231107175572
132		0-6	Gr 20 St 45 Cb 0	SL 5	NA	7.5YR 5 / 3	GR	1807190929351658
		6-18	Gr 30 St 50 Cb 0	SCL 35	NA	7.5YR 4 / 3	SBK	1807190929351658
		18-35	Gr 75 St 15 Cb 0	CL 40	NA	7.5YR 4 / 3	SBK	1807190929351658
133	A	0-1	Gr 12 St 0 Cb 0	LS 15	NE	7.5R 2.5 / 3	NA	1807250922336310
		1-20	Gr 14 St 0 Cb 0	LS 12	NE	7.5R 3 / 3	NA	1807250922336310
		20-50	Gr 56 St 4 Cb 0	LS 10	NE	7.5R 4 / 4	NA	1807250922336310
		50-70	Gr 48 St 2 Cb 0	LS 10	NE	7.5R 5 / 4	NA	1807250922336310
134		0-1	Gr 2 St 0 Cb 0	SL 8	ST	7.5R 4 / 4	NA	1807251210424714
		1-20	Gr 4 St 0 Cb 0	SL 10	VS	7.5R 4 / 4	NA	1807251210424714
		20-50	Gr 4 St 0 Cb 0	SL 10	SL	7.5R 4 / 4	NA	1807251210424714
		50-70	Gr 8 St 0 Cb 0	SL 12	SL	7.5R 4 / 4	NA	1807251210424714
135		0-1	Gr 50 St 0 Cb 0	SCL 20	SL	5YR 4 / 6	NA	1807251602226011
		1-35	Gr 65 St 0 Cb 0	SCL 22	NE	5YR 4 / 6	NA	1807251602226011
		35-70	Gr 5 St 0 Cb 0	SCL 26	NE	5YR 4 / 4	NA	1807251602226011
136		0-64	Gr 18 St 0 Cb 0	L 21	VS	10YR 4 / 3	NA	1807171600267294
		64-70	Gr 22 St 75 Cb 0	L 28	NE	10YR 3 / 3	NA	1807171600267294
137		0-40	Gr 30 St 0 Cb 0	L 20	VS	7.5YR 3 / 2	NA	1807301650319711
		40-70	Gr 35 St 30 Cb 0	CL 33	NE	7.5YR 4 / 3	NA	1807301650319711
138		0-13	Gr 2 St 0 Cb 0	L 13	NE	7.5YR 3 / 3	NA	1807161417197272
		13-70	Gr 3 St 0 Cb 0	CL 35	VE	7.5YR 5 / 4	NA	1807161417197272
139		0-10	Gr 35 St 25 Cb 0	CL 35	NA	10YR 3 / 3	GR	1807240948088594
		10-30	Gr 30 St 50 Cb 10	C 70	NA	7.5YR 2.5 / 2	SBK	1807240948088594
140		0-5	Gr 30 St 25 Cb 0	SL 5	NE	2.5YR 4 / 2	MA	1808071307397928

(continued)

ID	Horizon	Depth	Rock	TextClay	Effer	Color	Structure	PlotKey
141		5-15	Gr 40 St 20 Cb 0	L 20	SL	10YR 3 / 3	MA	1808071307397928
		15-30	Gr 60 St 20 Cb 0	SL 5	SL	10YR 4 / 3	MA	1808071307397928
		30-51	Gr 60 St 30 Cb 0	SL 5	ST	2.5YR 4 / 3	MA	1808071307397928
		0-3	Gr 2 St 0 Cb 0	LS 5	NE	5YR 2.5 / 1	NA	1806011216372058
		3-12	Gr 0 St 0 Cb 0	SL 10	NE	5YR 2.5 / 2	NA	1806011216372058
		12-40	Gr 59 St 0 Cb 0	SCL 25	VE	5YR 3 / 4	NA	1806011216372058
142		0-5	Gr 10 St 0 Cb 0	CL 32	VE	10YR 4 / 3	GR	1808141154039345
		5-20	Gr 5 St 5 Cb 0	C 65	SL	10YR 3 / 4	SBK	1808141154039345
		20-30	Gr 10 St 0 Cb 0	SC 55	SL	10YR 4 / 3	SBK	1808141154039345
		30-66	Gr 10 St 0 Cb 0	SC 45	NE	10YR 4 / 3	PL	1808141154039345
143		0-10	Gr 20 St 0 Cb 0	SCL 30	ST	10YR 3 / 6	GR	1808150804458839
		10-30	Gr 35 St 0 Cb 0	SC 50	ST	10YR 4 / 3	SBK	1808150804458839
		30-48	Gr 35 St 5 Cb 0	SCL 30	SL	7.5YR 4 / 4	GR	1808150804458839
		48-76	Gr 45 St 5 Cb 0	SL 15	SL	10YR 6 / 3	GR	1808150804458839
144		0-5	Gr 40 St 5 Cb 0	CL 40	ST	7.5YR 4 / 4	MA	18081607362620
		5-10	Gr 10 St 25 Cb 0	C 60	SL	7.5YR 3 / 3	GR	18081607362620
		10-24	Gr 5 St 10 Cb 0	C 75	SL	7.5YR 4 / 4	SBK	18081607362620
		24-38	Gr 40 St 50 Cb 0	CL 30	VE	2.5YR 6 / 4	SBK	18081607362620
145		0-1	Gr 20 St 0 Cb 0	SL 12	SL	2.5Y 5 / 3	NA	1808161337587145
		1-17	Gr 27 St 0 Cb 0	SL 12	SL	2.5Y 5 / 4	NA	1808161337587145
		17-39	Gr 40 St 0 Cb 0	SL 18	VS	2.5Y 4 / 4	NA	1808161337587145
		39-70	Gr 25 St 0 Cb 0	SL 10	VS	2.5Y 5 / 4	NA	1808161337587145
146		0-3	Gr 35 St 5 Cb 2	L 25	NE	10YR 2 / 1	NA	1809070833142114
		3-32	Gr 42 St 5 Cb 2	CL 40	NE	5YR 3 / 1	NA	1809070833142114
		33-70	Gr 45 St 5 Cb 2	CL 40	NE	5YR 3 / 1	NA	1809070833142114
147		0-1	Gr 10 St 0 Cb 0	SL 20	VS	5YR 4 / 2	NA	1809120817506376
		1-36	Gr 54 St 2 Cb 0	SCL 30	SL	5YR 4 / 3	NA	1809120817506376
		36-70	Gr 55 St 4 Cb 0	SCL 30	VS	5YR 4 / 3	NA	1809120817506376
148		0-1	Gr 10 St 0 Cb 0	LS 15	NE	10YR 4 / 2	NA	1809121342488255
		1-15	Gr 15 St 0 Cb 0	SCL 21	NE	10YR 4 / 2	NA	1809121342488255
		15-30	Gr 22 St 0 Cb 0	SCL 21	NE	10YR 4 / 1	NA	1809121342488255
		30-52	Gr 20 St 0 Cb 0	SL 17	NE	7.5YR 4 / 2	NA	1809121342488255
149		0-1	Gr 14 St 1 Cb 0	SCL 24	NE	5YR 5 / 2	NA	1809131048324369
		1-20	Gr 20 St 0 Cb 0	SCL 30	NE	5YR 4 / 2	NA	1809131048324369
		20-42	Gr 20 St 0 Cb 0	SCL 35	NE	5YR 3 / 2	NA	1809131048324369
150		0-17	Gr 4 St 0 Cb 0	C 63	NE	10YR 3 / 3	NA	1809181307285800
		17-70	Gr 3 St 0 Cb 0	C 70	NE	10YR 3 / 3	NA	1809181307285800
151		0-7	Gr 11 St 0 Cb 0	L 15	NE	7.5R 2.5 / 3	NA	1806011237197236
		7-16	Gr 9 St 0 Cb 0	L 25	NE	5YR 2.5 / 2	NA	1806011237197236
		16-30	Gr 27 St 0 Cb 0	C 45	NE	2.5YR 3 / 6	NA	1806011237197236
152		0-8	Gr 3 St 0 Cb 0	SIL 15	NE	2.5YR 2.5 / 4	NA	1807260853013534
		8-19	Gr 5 St 0 Cb 0	L 15	VS	2.5YR 2.5 / 4	NA	1807260853013534
		19-42	Gr 24 St 0 Cb 0	SL 15	VS	5YR 3 / 3	NA	1807260853013534
153		0-13	Gr 52 St 30 Cb 0	SC 35	VE	2.5YR 4 / 4	SBK	1806011214207985
		13-21	Gr 22 St 0 Cb 0	C 45	VE	2.5YR 4 / 3	SBK	1806011214207985
		21-28	Gr 78 St 0 Cb 0	SIC 45	VE	2.5YR 4 / 4	SBK	1806011214207985

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ID	Horizon	Depth	Rock	TextClay	Effer	Color	Structure	PlotKey
154		28-33	Gr 83 St 0 Cb 0	C 50	VE	2.5YR 4 / 2	SBK	1806011214207985
		0-10	Gr 8 St 0 Cb 0	SL 15	VE	5YR 2.5 / 2	SG	1807271032361119
		10-23	Gr 9 St 0 Cb 0	SCL 30	VE	5YR 2.5 / 2	SG	1807271032361119
		23-34	Gr 8 St 0 Cb 0	SL 5	SL	2.5YR 4 / 3	SG	1807271032361119
		34-47	Gr 60 St 0 Cb 0	LS 5	VE	2.5YR 4 / 3	SG	1807271032361119
		47-53	Gr 20 St 0 Cb 0	LS 5	SL	2.5YR 5 / 3	SG	1807271032361119
		53-70	Gr 52 St 0 Cb 0	LS 5	VS	2.5Y 4 / 3	SG	1807271032361119
155		0-8	Gr 0 St 0 Cb 0	SIC 45	VE	2.5YR 3 / 3	GR	1807261416397510
		8-22	Gr 0 St 0 Cb 0	SIC 50	VE	2.5YR 2.5 / 2	SBK	1807261416397510
		22-35	Gr 0 St 0 Cb 0	SIC 40	VE	2.5YR 3 / 2	SBK	1807261416397510
		35-46	Gr 0 St 0 Cb 0	SIC 45	VE	5YR 3 / 3	SBK	1807261416397510
		46-61	Gr 0 St 0 Cb 0	SICL 35	VE	2.5YR 3 / 4	SBK	1807261416397510
		61-70	Gr 0 St 0 Cb 0	SL 10	VE	2.5YR 4 / 4	GR	1807261416397510
156		0-5	Gr 10 St 0 Cb 0	SL 15	NE	10YR 4 / 4	SBK	1805230834274183
		5-14	Gr 23 St 2 Cb 0	SCL 30	NE	10YR 4 / 3	SBK	1805230834274183
		14-70	Gr 50 St 25 Cb 0	SL 20	NE	10YR 4 / 3	SBK	1805230834274183
157		0-10	Gr 23 St 0 Cb 0	L 27	VE	2.5YR 4 / 4	SG	1807271024356852
		10-18	Gr 12 St 10 Cb 0	CL 35	VE	5YR 4 / 4	SBK	1807271024356852
		18-30	Gr 46 St 15 Cb 0	CL 40	VE	5YR 4 / 3	SBK	1807271024356852
158		0-7	Gr 0 St 0 Cb 0	LS 10	VE	2.5YR 3 / 6	GR	1806011209051721
		7-18	Gr 0 St 0 Cb 0	SL 15	VE	5YR 3 / 4	GR	1806011209051721
		18-32	Gr 0 St 0 Cb 0	SL 10	VE	5YR 3 / 4	SBK	1806011209051721
		32-38	Gr 0 St 0 Cb 0	SL 10	VE	5YR 3 / 4	SBK	1806011209051721
		38-60	Gr 12 St 0 Cb 0	SL 20	VE	7.5YR 3 / 3	SBK	1806011209051721
		60-70	Gr 5 St 0 Cb 0	SCL 30	VE	7.5YR 3 / 4	SBK	1806011209051721
159	A	0-3	Gr 3 St 8 Cb 0	LS 3	NE	7.5YR 2.5 / 2	NA	1908121147359772
	B	3-14	Gr 17 St 3 Cb 0	SCL 20	NE	7.5YR 3 / 2	NA	1908121147359772
	B	14-34	Gr 42 St 25 Cb 0	SCL 35	NE	7.5YR 3 / 4	NA	1908121147359772
	C	34-45	Gr 17 St 58 Cb 0	CL 45	NE	7.5YR 4 / 4	NA	1908121147359772
	R	45-70	Gr 0 St 0 Cb 0	COS 0	NE		NA	1908121147359772
160	A	0-11	Gr 0 St 0 Cb 0	SIL 10	NE	5YR 4 / 2	NA	190814101429833
	B	11-38	Gr 0 St 0 Cb 0	SIL 10	NE	5YR 4 / 6	NA	190814101429833
	B	38-45	Gr 0 St 0 Cb 0	SIL 10	NE	7.5YR 4 / 4	NA	190814101429833
	B	45-70	Gr 3 St 0 Cb 0	SIL 10	ST	7.5YR 4 / 4	NA	190814101429833
161	A	0-11	Gr 0 St 0 Cb 0	SICL 30	NE	5YR 4 / 6	NA	1908141404042166
	B	11-26	Gr 2 St 0 Cb 0	SICL 30	NE	2.5YR 3 / 6	NA	1908141404042166
	B	26-42	Gr 2 St 0 Cb 0	SICL 30	SL	2.5YR 4 / 6	NA	1908141404042166
	B	42-70	Gr 5 St 0 Cb 0	SICL 40	ST	2.5YR 5 / 6	NA	1908141404042166
162		0-1	Gr 0 St 0 Cb 0	LS 10	NE	7.5YR 2.5 / 1	NA	190815070048302
		1-10	Gr 0 St 0 Cb 0	SL 25	NE	7.5YR 2.5 / 1	NA	190815070048302
		10-20	Gr 96 St 0 Cb 0	SL 35	NE		NA	190815070048302
		20-50	Gr 0 St 0 Cb 0	SL 45	NE	7.5YR 3 / 2	NA	190815070048302
		50-70	Gr 0 St 0 Cb 0	SCL 55	NE	7.5YR 4 / 6	NA	190815070048302
163		0-1	Gr 0 St 0 Cb 0	SL 18	NE	5YR 3 / 2	NA	1908190622366489
		1-10	Gr 0 St 0 Cb 0	SL 19	NE	5YR 3 / 4	NA	1908190622366489
		10-20	Gr 0 St 0 Cb 0	SL 20	NE	5YR 3 / 4	NA	1908190622366489
		20-50	Gr 0 St 0 Cb 0	SL 20	NE	5YR 4 / 3	NA	1908190622366489

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ID	Horizon	Depth	Rock	TextClay	Effer	Color	Structure	PlotKey
164	R	50-70	Gr 0 St 0 Cb 0	SL 18	NE	5YR 4 / 4	NA	1908190622366489
		0-1	Gr 1 St 0 Cb 0	LS 15	NE	5YR 3 / 4	NA	1908190739059054
		1-10	Gr 0 St 0 Cb 0	SCL 25	NE	5YR 3 / 2	NA	1908190739059054
		10-20	Gr 0 St 0 Cb 0	SCL 30	NE	5YR 3 / 3	NA	1908190739059054
		20-42	Gr 1 St 0 Cb 0	SCL 35	NE	5YR 3 / 3	NA	1908190739059054
		42-70	Gr 0 St 0 Cb 0	COS 0	NE		NA	1908190739059054
165		0-1	Gr 100 St 0 Cb 0	S 5	NE	5YR 4 / 4	NA	1908190855158349
		1-10	Gr 100 St 0 Cb 0	S 6	NE	5YR 3 / 4	NA	1908190855158349
		10-20	Gr 97 St 0 Cb 0	S 8	NE	5YR 3 / 4	NA	1908190855158349
		20-50	Gr 100 St 0 Cb 0	S 5	NE	5YR 3 / 4	NA	1908190855158349
		50-70	Gr 97 St 0 Cb 0	S 8	SL	5YR 3 / 4	NA	1908190855158349
166		0-1	Gr 97 St 0 Cb 0	C 42	NE	5YR 3 / 2	NA	190819151916931
		1-10	Gr 88 St 0 Cb 0	C 45	NE	5YR 3 / 2	NA	190819151916931
		10-20	Gr 50 St 0 Cb 0	C 45	SL	5YR 3 / 1	NA	190819151916931
		20-50	Gr 45 St 0 Cb 0	SIC 40	SL	5YR 4 / 1	NA	190819151916931
		50-70	Gr 88 St 0 Cb 0	SIC 40	ST	5YR 4 / 1	NA	190819151916931
167		0-1	Gr 1 St 0 Cb 0	SL 22	NE	7.5YR 3 / 4	NA	1908200728292747
		1-10	Gr 1 St 0 Cb 0	SL 25	NE	7.5YR 3 / 4	NA	1908200728292747
		10-20	Gr 84 St 0 Cb 0	SL 20	VE	7.5YR 4 / 4	NA	1908200728292747
		20-50	Gr 75 St 0 Cb 0	SL 18	VE	7.5YR 5 / 4	NA	1908200728292747
		50-70	Gr 88 St 0 Cb 0	S 10	VE	7.5YR 5 / 4	NA	1908200728292747
168		0-1	Gr 1 St 0 Cb 0	LS 15	NE	7.5YR 2.5 / 3	NA	1908200955597086
		1-10	Gr 1 St 0 Cb 0	SL 25	NE	7.5YR 3 / 3	NA	1908200955597086
		10-20	Gr 0 St 0 Cb 0	SCL 25	NE	7.5YR 3 / 4	NA	1908200955597086
		20-50	Gr 1 St 0 Cb 0	SCL 30	ST	7.5YR 3 / 4	NA	1908200955597086
		50-70	Gr 92 St 0 Cb 0	SCL 30	ST	7.5YR 3 / 4	NA	1908200955597086
169		0-1	Gr 3 St 0 Cb 0	SCL 35	NE	7.5YR 4 / 3	NA	1908201113263624
		1-10	Gr 1 St 0 Cb 0	SC 40	NE	7.5YR 3 / 3	NA	1908201113263624
		10-20	Gr 91 St 0 Cb 0	SIC 45	NE	7.5YR 4 / 3	NA	1908201113263624
		20-50	Gr 94 St 0 Cb 0	CL 35	VS	7.5YR 4 / 3	NA	1908201113263624
		50-70	Gr 97 St 0 Cb 0	SIL 28	VS	7.5YR 4 / 2	NA	1908201113263624
170		0-1	Gr 17 St 0 Cb 0	SCL 24	VS	5YR 3 / 4	NA	1908201237068824
		1-10	Gr 12 St 0 Cb 0	SCL 24	VS	5YR 3 / 4	NA	1908201237068824
		10-20	Gr 10 St 0 Cb 0	CL 28	VS	2.5YR 3 / 4	NA	1908201237068824
		20-50	Gr 3 St 0 Cb 0	SICL 30	VS	2.5YR 5 / 6	NA	1908201237068824
		50-70	Gr 3 St 0 Cb 0	SICL 30	VS	2.5YR 4 / 6	NA	1908201237068824
171	R	0-1	Gr 4 St 0 Cb 0	L 20	NE	5YR 3 / 1	NA	1908201342307665
		1-10	Gr 95 St 0 Cb 0	SIL 20	NE	5YR 3 / 2	NA	1908201342307665
		10-20	Gr 91 St 0 Cb 0	L 20	NE	5YR 3 / 3	NA	1908201342307665
		20-43	Gr 83 St 0 Cb 0	LS 18	NE	5YR 3 / 3	NA	1908201342307665
		43-70	Gr 0 St 0 Cb 0	COS 0	NE		NA	1908201342307665
172		0-1	Gr 2 St 0 Cb 0	S 9	NE	2.5YR 3 / 4	NA	1908201507382568
		1-10	Gr 2 St 0 Cb 0	S 8	ST	2.5YR 3 / 4	NA	1908201507382568
		10-20	Gr 98 St 0 Cb 0	S 8	ST	2.5YR 3 / 4	NA	1908201507382568
		20-50	Gr 75 St 0 Cb 0	SL 16	VE	2.5YR 3 / 6	NA	1908201507382568
		50-64	Gr 80 St 0 Cb 0	LS 15	VE	2.5YR 4 / 4	NA	1908201507382568
		64-70	Gr 0 St 0 Cb 0	COS 0	NE		NA	1908201507382568

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ID	Horizon	Depth	Rock	TextClay	Effer	Color	Structure	PlotKey
173	A	0-11	Gr 5 St 0 Cb 0	SL 5	NE	7.5YR 3 / 2	NA	1908210718108434
	B	11-23	Gr 5 St 0 Cb 0	SL 8	NE	7.5YR 2.5 / 2	NA	1908210718108434
	R	23-70	Gr 0 St 0 Cb 0	COS 0	NE		NA	1908210718108434
174	A	0-7	Gr 9 St 0 Cb 0	SL 15	NE	7.5YR 2.5 / 2	NA	1908220746126511
	B	7-14	Gr 20 St 0 Cb 0	L 20	NE	10YR 2 / 2	NA	1908220746126511
	C	14-23	Gr 40 St 0 Cb 0	SCL 20	SL	10YR 2 / 2	NA	1908220746126511
	R	23-70	Gr 0 St 0 Cb 0	COS 0	NE		NA	1908220746126511
175	A	0-7	Gr 0 St 0 Cb 0	SCL 20	NE	7.5YR 3 / 1	NA	1908221006568966
	B	7-21	Gr 0 St 0 Cb 0	SCL 30	NE	7.5YR 3 / 4	NA	1908221006568966
	B	21-41	Gr 0 St 0 Cb 0	SIC 50	NE	5YR 4 / 4	NA	1908221006568966
	B	41-58	Gr 20 St 0 Cb 0	SCL 35	NE	5YR 4 / 4	NA	1908221006568966
	B	58-70	Gr 0 St 0 Cb 0	C 70	NE	2.5YR 3 / 4	NA	1908221006568966
176	A	0-3	Gr 1 St 0 Cb 0	LS 5	NE	2.5YR 2.5 / 1	NA	1908221307461264
	B	3-15	Gr 5 St 0 Cb 0	SL 10	NE	5YR 2.5 / 2	NA	1908221307461264
	B	15-29	Gr 20 St 25 Cb 0	SL 10	NE	7.5YR 2.5 / 2	NA	1908221307461264
	C	29-44	Gr 50 St 0 Cb 0	SL 10	NE	5YR 3 / 3	NA	1908221307461264
	R	44-70	Gr 0 St 0 Cb 0	COS 0	NE		NA	1908221307461264
177	A	0-7	Gr 3 St 7 Cb 0	SL 12	NE	5YR 4 / 2	NA	1908221434075530
	B	7-12	Gr 5 St 2 Cb 0	SCL 30	NE	5YR 3 / 4	NA	1908221434075530
	R	12-70	Gr 0 St 0 Cb 0	COS 0	NE		NA	1908221434075530
178	A	0-12	Gr 17 St 0 Cb 0	LS 12	NE	7.5YR 6 / 4	NA	1908230704322
	B	12-21	Gr 8 St 0 Cb 0	LS 10	NE	7.5YR 5 / 4	NA	1908230704322
	C	21-25	Gr 50 St 33 Cb 0	LS 5	NE	5YR 6 / 4	NA	1908230704322
	C	25-30	Gr 50 St 0 Cb 0	S 2	NE	5YR 6 / 4	NA	1908230704322
	R	30-70	Gr 0 St 0 Cb 0	COS 0	NE		NA	1908230704322
179	A	0-17	Gr 0 St 0 Cb 0	SIL 4	NE	5YR 3 / 4	NA	1908231049388492
	B	17-70	Gr 0 St 0 Cb 0	SIL 4	NE	5YR 3 / 2	NA	1908231049388492
180	A	0-4	Gr 3 St 0 Cb 0	SL 2	NE	7.5YR 3 / 2	NA	1908231243158361
	B	4-12	Gr 3 St 0 Cb 0	SL 3	NE	7.5YR 2.5 / 2	NA	1908231243158361
	R	12-70	Gr 0 St 0 Cb 0	COS 0	NE		NA	1908231243158361
181	A	0-10	Gr 2 St 0 Cb 0	LS 5	NE	7.5YR 5 / 6	NA	1908260545256360
	B	10-26	Gr 0 St 0 Cb 0	SL 5	VS	5YR 4 / 6	NA	1908260545256360
	B	26-48	Gr 0 St 0 Cb 0	SL 5	VS	7.5YR 5 / 8	NA	1908260545256360
	C	48-53	Gr 5 St 0 Cb 0	SL 5	NE	5YR 4 / 6	NA	1908260545256360
	R	53-70	Gr 0 St 0 Cb 0	COS 0	NE		NA	1908260545256360
182	A	0-11	Gr 0 St 0 Cb 0	LS 4	NE	7.5YR 3 / 3	NA	1908270709311935
	B	12-61	Gr 0 St 0 Cb 0	LS 7	VS	5YR 4 / 4	NA	1908270709311935
	B	61-70	Gr 0 St 0 Cb 0	SL 15	NE	5YR 3 / 4	NA	1908270709311935
183	A	0-3	Gr 33 St 33 Cb 0	LS 4	VE	7.5YR 4 / 4	NA	190827090044632
	B	3-11	Gr 50 St 17 Cb 0	LS 4	VE	7.5YR 3 / 3	NA	190827090044632
	B	12-21	Gr 50 St 33 Cb 0	LS 3	VE	7.5YR 3 / 3	NA	190827090044632
	R	21-70	Gr 0 St 0 Cb 0	COS 0	NE		NA	190827090044632
184	A	0-5	Gr 20 St 0 Cb 0	SL 10	NE	7.5YR 4 / 2	NA	1908280705303182
	B	5-21	Gr 40 St 0 Cb 0	SL 5	NE	5YR 4 / 3	NA	1908280705303182
	B	21-51	Gr 20 St 0 Cb 0	SCL 20	NE	5YR 3 / 3	NA	1908280705303182
	B	51-70	Gr 15 St 0 Cb 0	SL 0	NE	7.5YR 3 / 3	NA	1908280705303182

(continued)

ID	Horizon	Depth	Rock	TextClay	Effer	Color	Structure	PlotKey
185	A	0-5	Gr 25 St 0 Cb 0	SCL 20	NE	7.5YR 5 / 2	NA	190828064555165
	C	5-32	Gr 35 St 15 Cb 0	SL 15	NE	10YR 5 / 2	NA	190828064555165
	C	32-50	Gr 8 St 0 Cb 0	SCL 30	NE	10YR 5 / 3	NA	190828064555165
	C	50-70	Gr 4 St 4 Cb 0	SCL 35	NE	5Y 6 / 2	NA	190828064555165
186		0-8	Gr 10 St 10 Cb 5	L 10	NE	5YR 3 / 3	NA	CO_CO-NWD-2020_CO-
		8-38	Gr 50 St 15 Cb 5	L 25	NE	5YR 3 / 4	NA	CO_CO-NWD-2020_CO-
187	A	0-5	Gr 10 St 5 Cb 0	LS 10	NE	7.5YR 4 / 2	NA	CO_CO-NWD-2020_CW
		5-20	Gr 10 St 0 Cb 0	LS 8	NE	7.5YR 4 / 2	NA	CO_CO-NWD-2020_CW
		20-40	Gr 45 St 0 Cb 0	LS 8	NE	7.5YR 5 / 2	NA	CO_CO-NWD-2020_CW
		40-70	Gr 0 St 0 Cb 0	S 5	NE	7.5YR 5 / 3	NA	CO_CO-NWD-2020_CW
188	O	0-5	Gr 0 St 0 Cb 0	L 7	NA		NA	CO_CO-NWD-2020_GOS
	A	5-70	Gr 2 St 0 Cb 0	L 19	NE	5YR 3 / 4	SBK	CO_CO-NWD-2020_GOS
189		0-20	Gr 2 St 0 Cb 0	LS 15	SL	10YR 3 / 3	GR	CO_CO-NWD-2020_MSI
		20-65	Gr 5 St 0 Cb 0	SL 17	NE	10YR 4 / 3	GR	CO_CO-NWD-2020_MSI
		65-70	Gr 7 St 0 Cb 0	SCL 22	SL	10YR 5 / 2	ABK	CO_CO-NWD-2020_MSI
190		0-13	Gr 20 St 5 Cb 1	SL 8	ST	5YR 4 / 6	NA	CO_CO-NWD-2020_PJ-
		13-74	Gr 25 St 0 Cb 0	SCL 27	VE	2.5YR 5 / 6	NA	CO_CO-NWD-2020_PJ-
191		0-70	Gr 20 St 5 Cb 10	CL 30	NE	7.5YR 4 / 3	NA	CO_CO-NWD-2020_QA-
192		0-10	Gr 3 St 0 Cb 0	L 17	ST	10YR 5 / 2	NA	CO_CO-NWD-2020_Wyc
		10-35	Gr 40 St 0 Cb 0	SL 17	VS	10YR 4 / 2	NA	CO_CO-NWD-2020_Wyc
		35-70	Gr 60 St 2 Cb 0	L 15	VS	10YR 4 / 2	NA	CO_CO-NWD-2020_Wyc
193	A	0-5	Gr 40 St 0 Cb 0	LS 12	NE	7.5YR 4 / 2	NA	CO_CO-NWD-2020_Wyc
		5-40	Gr 2 St 0 Cb 0	SL 10	NE	7.5YR 4 / 2	NA	CO_CO-NWD-2020_Wyc
		40-65	Gr 0 St 0 Cb 0	SL 15	NE	7.5YR 3 / 3	NA	CO_CO-NWD-2020_Wyc
194		0-15	Gr 0 St 0 Cb 0	SIL 20	NE	7.5YR 4 / 2	GR	CO_CO-NWD-2020_Wyc
		15-70	Gr 5 St 0 Cb 0	SIL 18	VS	7.5YR 5 / 2	SBK	CO_CO-NWD-2020_Wyc
195	E	0-5	Gr 0 St 0 Cb 0	SL 12	NE	5YR 4 / 2	NA	CO_GJFO_GUSG_2019
		5-25	Gr 30 St 0 Cb 0	SL 10	ST	5YR 4 / 3	NA	CO_GJFO_GUSG_2019
		25-45	Gr 50 St 0 Cb 0	SL 10	ST	5YR 4 / 4	NA	CO_GJFO_GUSG_2019
196	A	0-8	Gr 5 St 0 Cb 0	LS 10	VE	2.5Y 4 / 4	NA	CO_GJFO_GUSG_2019
		8-19	Gr 0 St 0 Cb 0	LS 8	VE	10YR 5 / 3	NA	CO_GJFO_GUSG_2019
		19-39	Gr 10 St 0 Cb 0	SICL 35	ST	10YR 5 / 2	NA	CO_GJFO_GUSG_2019
		39-70	Gr 0 St 0 Cb 0	CL 27	VE	10YR 5 / 2	NA	CO_GJFO_GUSG_2019
197		0-4	Gr 0 St 0 Cb 0	S 0	NE	5YR 3 / 2	NA	CO_Gunnison-Field-Offic
		4-20	Gr 10 St 0 Cb 0	SCL 20	NE	10YR 3 / 3	SBK	CO_Gunnison-Field-Offic
		20-36	Gr 20 St 0 Cb 0	SL 10	NE	7.5YR 5 / 3	SBK	CO_Gunnison-Field-Offic
		36-60	Gr 40 St 0 Cb 0	CL 38	NE	7.5YR 5 / 4	ABK	CO_Gunnison-Field-Offic
198		0-10	Gr 50 St 15 Cb 0	SC 50	NE	7.5YR 6 / 2	COL	CO_Gunnison-Field-Offic
		10-20	Gr 50 St 25 Cb 0	SCL 35	NE	5YR 5 / 2	COL	CO_Gunnison-Field-Offic
		20-30	Gr 50 St 35 Cb 0	SL 15	NE	7.5YR 7 / 2	CDY	CO_Gunnison-Field-Offic
199		0-10	Gr 14 St 0 Cb 0	SL 8	SL	10YR 5 / 3	GR	CO_Gunnison-Field-Offic
		10-29	Gr 62 St 0 Cb 0	LS 4	VS	10YR 6 / 2	NA	CO_Gunnison-Field-Offic
200		0-2	Gr 5 St 0 Cb 0	L 15	NE	10YR 2 / 1	NA	CO_Gunnison-Field-Offic
		2-10	Gr 75 St 9 Cb 0	LS 8	NE	10YR 5 / 3	NA	CO_Gunnison-Field-Offic
		10-70	Gr 50 St 28 Cb 0	SL 5	NE	10YR 6 / 1	NA	CO_Gunnison-Field-Offic

(continued)

ID	Horizon	Depth	Rock	TextClay	Effer	Color	Structure	PlotKey
201	A	0-7	Gr 10 St 0 Cb 0	SL 10	VS	7.5YR 3 / 3	NA	CO_TRFO-2020_MS-215
	B	7-17	Gr 3 St 0 Cb 0	SIL 20	NE	7.5R 3 / 2	NA	CO_TRFO-2020_MS-215
		17-38	Gr 1 St 0 Cb 0	CL 35	NE	7.5R 2.5 / 2	NA	CO_TRFO-2020_MS-215
	B	38-70	Gr 4 St 60 Cb 0	C 42	NE	7.5R 2.5 / 2	NA	CO_TRFO-2020_MS-215
202	O	0-14	Gr 12 St 5 Cb 0	SL 5	ST	7.5YR 3 / 3	NA	CO_TRFO-2020_PJ-020
	B	14-22	Gr 19 St 0 Cb 0	SL 15	VE	7.5YR 5 / 3	SBK	CO_TRFO-2020_PJ-020
	C	22-73	Gr 5 St 0 Cb 0	S 5	VE	7.5YR 7 / 2	SBK	CO_TRFO-2020_PJ-020
203		0-26	Gr 40 St 30 Cb 0	SIC 60	NE	7.5YR 4 / 4	WEG	CO_TRFO-2020_PP-278
		26-49	Gr 47 St 0 Cb 0	C 70	NE	7.5YR 4 / 4	WEG	CO_TRFO-2020_PP-278
		49-70	Gr 1 St 0 Cb 0	SIC 50	VS	7.5YR 2.5 / 3	SBK	CO_TRFO-2020_PP-278
		70-73	Gr 8 St 0 Cb 0	SIC 40	VS	7.5YR 2.5 / 3	NA	CO_TRFO-2020_PP-278
204	O	0-5	Gr 0 St 0 Cb 0	SIL 5	NE	5YR 3 / 1	SBK	CO_TRFO-2020_RI-249
	E	5-70	Gr 1 St 0 Cb 0	CL 30	NE	7.5YR 3 / 2	SBK	CO_TRFO-2020_RI-249
205	A	0-15	Gr 5 St 0 Cb 0	SL 5	NE	7.5YR 3 / 2	SBK	CO_TRFO-2020_SS-094
	E	15-35	Gr 10 St 0 Cb 0	CL 35	NE	7.5YR 4 / 3	SBK	CO_TRFO-2020_SS-094
	E	35-70	Gr 50 St 0 Cb 0	C 45	NE	7.5YR 2.5 / 3	MA	CO_TRFO-2020_SS-094
206		0-5	Gr 9 St 0 Cb 0	L 12	NE	7.5YR 3 / 3	GR	COF07000_2019_Oak-203
		5-20	Gr 20 St 0 Cb 0	L 25	NE	10YR 3 / 3	SBK	COF07000_2019_Oak-203
		20-50	Gr 8 St 0 Cb 0	CL 39	NE	10YR 4 / 3	SBK	COF07000_2019_Oak-203
		50-70	Gr 0 St 0 Cb 0	CL 37	NE	7.5YR 4 / 3	SBK	COF07000_2019_Oak-203
207		0-15	Gr 50 St 11 Cb 0	CL 28	NE	7.5YR 4 / 3	NA	COF07000_2020_MtnSag
		12-40	Gr 60 St 20 Cb 0	SC 55	NE	7.5YR 4 / 4	SBK	COF07000_2020_MtnSag
208		0-38	Gr 11 St 0 Cb 0	L 26	NE	10YR 3 / 3	NA	CON04000_2019_CW-077
		38-70	Gr 16 St 28 Cb 0	CL 35	NE	10YR 4 / 4	NA	CON04000_2019_CW-077
209		0-5	Gr 11 St 5 Cb 0	L 12	NE	7.5YR 2.5 / 2	NA	CON04000_2020_CO-041
		5-70	Gr 13 St 0 Cb 0	CL 31	NE	7.5YR 3 / 2	NA	CON04000_2020_CO-041
210		0-49	Gr 7 St 0 Cb 0	L 15	NE	7.5YR 3 / 2	NA	CON04000_2020_GOS-15
		49-70	Gr 0 St 0 Cb 0	SICL 36	NE	10YR 3 / 2	NA	CON04000_2020_GOS-15
211		0-53	Gr 0 St 0 Cb 0	L 13	NE	10YR 2 / 2	NA	CON04000_2020_QA-513
		53-70	Gr 1 St 0 Cb 0	L 18	NE	10YR 3 / 2	NA	CON04000_2020_QA-513
212		0-10	Gr 25 St 0 Cb 0	SL 5	VE	5YR 4 / 3	NA	COS01000_2019_GR-302
		10-24	Gr 25 St 0 Cb 0	SL 2	VE	5YR 4 / 3	NA	COS01000_2019_GR-302
		24-32	Gr 60 St 0 Cb 0	SL 0	VE	7.5YR 5 / 3	SBK	COS01000_2019_GR-302
		32-44	Gr 66 St 0 Cb 0	SL 0	VE	7.5YR 6 / 3	SBK	COS01000_2019_GR-302
		44-60	Gr 66 St 0 Cb 0	SL 0	VE	7.5YR 6 / 3	SBK	COS01000_2019_GR-302
213	A	0-5	Gr 9 St 0 Cb 0	L 10	NE	7.5YR 3 / 4	GR	COS01000_2019_PJ-012
		5-15	Gr 30 St 0 Cb 0	SCL 23	NE	7.5YR 4 / 4	GR	COS01000_2019_PJ-012
	C	15-35	Gr 29 St 50 Cb 0	SC 41	NE	5YR 3 / 4	SBK	COS01000_2019_PJ-012
214	O	0-7	Gr 0 St 0 Cb 0	L 12	NE	2.5YR 2.5 / 1	GR	COS01000_2019_PP-274
	A	7-22	Gr 1 St 0 Cb 0	CL 37	NE	2.5YR 2.5 / 1	GR	COS01000_2019_PP-274
	B	22-70	Gr 1 St 0 Cb 0	SC 43	NE	2.5YR 2.5 / 1	ABK	COS01000_2019_PP-274
215	A	0-2	Gr 11 St 0 Cb 0	SL 7	VE	5YR 4 / 4	GR	COS01000_2019_SS-075
	E	2-6	Gr 3 St 0 Cb 0	SL 7	VE	5YR 4 / 3	GR	COS01000_2019_SS-075
	B	6-21	Gr 53 St 0 Cb 0	LS 5	VE	5YR 4 / 3	GR	COS01000_2019_SS-075
216		0-8	Gr 28 St 0 Cb 0	CL 30	VE	10YR 3 / 3	ABK	COS01000_2019_SS-078

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ID	Horizon	Depth	Rock	TextClay	Effer	Color	Structure	PlotKey
217		8-29	Gr 35 St 0 Cb 0	SCL 24	VE	10YR 3 / 3	ABK	COS01000_2019_SS-078
		29-38	Gr 14 St 0 Cb 0	SCL 30	VE	10YR 4 / 3	ABK	COS01000_2019_SS-078
		38-50	Gr 0 St 0 Cb 0	SL 14	VE	10YR 7 / 2	PL	COS01000_2019_SS-078
		50-70	Gr 0 St 0 Cb 0	SL 8	VE	10YR 7 / 3	MA	COS01000_2019_SS-078
		0-4	Gr 31 St 0 Cb 0	SL 6	ST	7.5YR 4 / 4	SBK	COS01000_2020_PJ-017
		4-11	Gr 31 St 0 Cb 0	SL 10	VE	7.5YR 3 / 3	NA	COS01000_2020_PJ-017
		11-26	Gr 29 St 0 Cb 0	SCL 20	VE	7.5YR 5 / 2	NA	COS01000_2020_PJ-017
218	A	0-4	Gr 32 St 0 Cb 0	SCL 28	VS	7.5YR 3 / 3	GR	COS01000_2020_SS-084
	E	4-13	Gr 3 St 0 Cb 0	SICL 33	VS	7.5YR 3 / 3	PL	COS01000_2020_SS-084
	E	13-22	Gr 5 St 30 Cb 0	SICL 35	NE	7.5YR 3 / 3	GR	COS01000_2020_SS-084
		22-36	Gr 10 St 48 Cb 0	SICL 37	NE	7.5YR 3 / 4	ABK	COS01000_2020_SS-084
219		0-4	Gr 33 St 0 Cb 0	SICL 35	NE	10YR 4 / 2	NA	COS08000_2019_CW-074
		4-25	Gr 0 St 0 Cb 0	C 50	ST	2.5Y 4 / 2	NA	COS08000_2019_CW-074
		25-42	Gr 85 St 0 Cb 0	SICL 35	NE	2.5Y 4 / 2	NA	COS08000_2019_CW-074
		42-60	Gr 90 St 0 Cb 0	C 50	VS	2.5Y 4 / 2	NA	COS08000_2019_CW-074
		60-70	Gr 75 St 0 Cb 0	C 50	NE	2.5Y 4 / 2	NA	COS08000_2019_CW-074
220		0-5	Gr 1 St 0 Cb 10	SIL 12	NE	2.5YR 2.5 / 3	NA	COS08000_2019_MtnSag
		5-37	Gr 15 St 30 Cb 10	L 20	NE	7.5YR 3 / 3	NA	COS08000_2019_MtnSag
221		0-4	Gr 20 St 0 Cb 0	CL 35	ST	2.5Y 4 / 2	NA	COS08000_2019_SS-556
		4-25	Gr 7 St 0 Cb 0	SL 15	SL	2.5Y 3 / 2	NA	COS08000_2019_SS-556
		25-52	Gr 5 St 0 Cb 0	SCL 25	SL	10YR 3 / 1	NA	COS08000_2019_SS-556
		52-70	Gr 15 St 0 Cb 0	SL 10	ST	10YR 3 / 1	NA	COS08000_2019_SS-556
222		0-8	Gr 0 St 0 Cb 0	SL 10	SL	2.5Y 4 / 3	NA	COS08000_2019_SS-560
		8-26	Gr 0 St 0 Cb 0	L 7	SL	2.5Y 4 / 3	NA	COS08000_2019_SS-560
		26-54	Gr 0 St 0 Cb 0	SCL 25	SL	2.5Y 4 / 4	NA	COS08000_2019_SS-560
		54-62	Gr 40 St 0 Cb 0	SL 3	ST	2.5Y 4 / 4	NA	COS08000_2019_SS-560
223		0-8	Gr 3 St 0 Cb 0	SL 10	ST	10YR 4 / 4	NA	COS08000_2019_WyoSag
		8-27	Gr 0 St 0 Cb 0	L 15	VE	10YR 5 / 4	NA	COS08000_2019_WyoSag
		27-70	Gr 0 St 0 Cb 0	L 15	VE	10YR 5 / 4	NA	COS08000_2019_WyoSag
224		0-3	Gr 1 St 0 Cb 0	L 7	SL	7.5YR 2.5 / 3	NA	COS08000_2019_WyoSag
		3-20	Gr 1 St 0 Cb 0	SL 3	ST	7.5YR 4 / 3	NA	COS08000_2019_WyoSag
		20-34	Gr 5 St 0 Cb 0	SL 0	VE	10YR 4 / 3	NA	COS08000_2019_WyoSag
		34-55	Gr 2 St 0 Cb 0	SCL 20	ST	10YR 4 / 4	NA	COS08000_2019_WyoSag
		55-70	Gr 3 St 0 Cb 0	CL 27	SL	10YR 3 / 4	NA	COS08000_2019_WyoSag
225		0-5	Gr 0 St 0 Cb 0	SIL 12	SL	7.5YR 3 / 4	NA	COS08000_2019_WyoSag
		5-35	Gr 0 St 0 Cb 0	SICL 30	NE	7.5YR 3 / 3	NA	COS08000_2019_WyoSag
		35-52	Gr 0 St 0 Cb 0	SIC 35	NE	7.5YR 4 / 4	NA	COS08000_2019_WyoSag
		52-70	Gr 0 St 0 Cb 0	SICL 35	NE	7.5YR 4 / 4	NA	COS08000_2019_WyoSag
226		0-13	Gr 0 St 0 Cb 0	SIC 50	NE	10YR 4 / 2	NA	COS08000_2020_CW-083
		13-31	Gr 0 St 0 Cb 0	SIC 55	NE	10YR 4 / 1	NA	COS08000_2020_CW-083
		31-70	Gr 0 St 0 Cb 0	SIC 55	NE	2.5Y 4 / 2	NA	COS08000_2020_CW-083
227		0-8	Gr 10 St 0 Cb 0	CL 30	ST	10YR 5 / 3	NA	COS08000_2020_MSDS-2
		8-20	Gr 8 St 0 Cb 0	CL 30	ST	10YR 5 / 4	NA	COS08000_2020_MSDS-2
		20-37	Gr 10 St 0 Cb 0	CL 30	ST	10YR 5 / 4	NA	COS08000_2020_MSDS-2
		37-55	Gr 15 St 0 Cb 0	CL 30	ST	10YR 5 / 3	NA	COS08000_2020_MSDS-2
		55-70	Gr 35 St 0 Cb 0	CL 35	SL	10YR 5 / 3	NA	COS08000_2020_MSDS-2

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ID	Horizon	Depth	Rock	TextClay	Effer	Color	Structure	PlotKey
228		0-3	Gr 45 St 5 Cb 0	SL 10	NE	5YR 3 / 4	NA	COS08000_2020_PJ-458
		3-13	Gr 20 St 0 Cb 0	CL 30	NE	5YR 3 / 4	NA	COS08000_2020_PJ-458
		13-22	Gr 1 St 0 Cb 0	SIL 15	NE	5YR 3 / 4	NA	COS08000_2020_PJ-458
		22-35	Gr 5 St 1 Cb 0	CL 35	VS	2.5YR 3 / 4	NA	COS08000_2020_PJ-458
229		0-6	Gr 0 St 0 Cb 0	CL 30	VS	10YR 4 / 3	NA	COS08000_2020_SS-568
		6-70	Gr 1 St 0 Cb 0	CL 35	VS	2.5Y 4 / 3	NA	COS08000_2020_SS-568
230		0-12	Gr 1 St 0 Cb 0	SIC 50	VS	2.5Y 4 / 2	NA	COS08000_2020_SS-572
		12-33	Gr 0 St 0 Cb 0	C 55	SL	2.5Y 4 / 2	NA	COS08000_2020_SS-572
		33-70	Gr 0 St 0 Cb 0	C 55	SL	2.5Y 4 / 2	NA	COS08000_2020_SS-572
231		0-8	Gr 5 St 0 Cb 0	SICL 30	SL	2.5Y 4 / 4	NA	COS08000_2020_WyoSag
		8-21	Gr 1 St 0 Cb 0	SIC 45	ST	2.5Y 4 / 4	NA	COS08000_2020_WyoSag
		21-46	Gr 1 St 0 Cb 0	SIC 45	ST	2.5Y 4 / 4	NA	COS08000_2020_WyoSag
		46-70	Gr 0 St 0 Cb 0	C 60	NE	2.5Y 4 / 4	NA	COS08000_2020_WyoSag
232		0-6	Gr 5 St 0 Cb 0	SICL 35	VE	7.5YR 5 / 3	NA	COS08000_OverSample20
		6-70	Gr 0 St 0 Cb 0	SICL 40	VE	7.5YR 5 / 4	NA	COS08000_OverSample20
233		0-3	Gr 1 St 0 Cb 0	SL 10	NE	7.5YR 3 / 3	NA	COS08000_OverSample20
		3-55	Gr 0 St 0 Cb 0	CL 35	NE	5YR 3 / 4	NA	COS08000_OverSample20
234		0-12	Gr 5 St 0 Cb 0	CL 34	NE	5YR 4 / 3	SBK	UT_Moab-LUP-Random-
		0-1	Gr 0 St 0 Cb 0	C 40	NA		NA	UT_Canyon-Country-Fue
		12-30	Gr 2 St 0 Cb 0	CL 38	NE	5YR 3 / 4	SBK	UT_Moab-LUP-Random-
		30-51	Gr 2 St 0 Cb 0	C 43	NE	5YR 4 / 6	SBK	UT_Moab-LUP-Random-
		51-70	Gr 2 St 0 Cb 0	CL 33	VS	2.5YR 4 / 4	SBK	UT_Moab-LUP-Random-
		NA-NA	Gr 0 St 0 Cb 0		NA		NA	CO_Gunnison-Field-Offic
		NA-NA	Gr 0 St 0 Cb 0		NA		NA	CO_Gunnison-Field-Offic
		NA-NA	Gr 0 St 0 Cb 0		NA		NA	CO_Gunnison-Field-Offic
		NA-NA	Gr 0 St 0 Cb 0		NA		NA	CO_Gunnison-Field-Offic
		NA-NA	Gr 0 St 0 Cb 0		NA		NA	CO_Gunnison-Field-Offic
		NA-NA	Gr 0 St 0 Cb 0		NA		NA	CO_Gunnison-Field-Offic
		NA-NA	Gr 0 St 0 Cb 0		NA		NA	CO_Gunnison-Field-Offic
		NA-NA	Gr 0 St 0 Cb 0		NA		NA	CO_Gunnison-Field-Offic
		NA-NA	Gr 0 St 0 Cb 0		NA		NA	CO_Gunnison-Field-Offic
		NA-NA	Gr 0 St 0 Cb 0		NA		NA	CO_Gunnison-Field-Offic
		NA-NA	Gr 0 St 0 Cb 0		NA		NA	CO_Gunnison-Field-Offic
		NA-NA	Gr 0 St 0 Cb 0		NA		NA	CO_Gunnison-Field-Offic
		NA-NA	Gr 0 St 0 Cb 0		NA		NA	CO_Gunnison-Field-Offic
		NA-NA	Gr 0 St 0 Cb 0		NA		NA	CO_Gunnison-Field-Offic
		NA-NA	Gr 0 St 0 Cb 0		NA		NA	CO_Gunnison-Field-Offic

```
## Reading layer 'TerrestrialPlots' from data source
##   '/media/sagesteppe/ExternalHD/aimDB/data/raw/terrestrialPlots/TerrestrialPlots.shp'
##   using driver 'ESRI Shapefile'
## Simple feature collection with 29519 features and 109 fields
## Geometry type: POINT
## Dimension:      XY
## Bounding box:   xmin: -166.6332 ymin: 31.33709 xmax: -99.25647 ymax: 71.14098
## Geodetic CRS:  NAD83
```

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