

Data for Verifying ESD's for old UFO plots.

ID	Horizon	Depth	Rock	TextClay	Effer	Color	Structure	PlotKey
1		0-10	Gr 5 St 0 Cb 0	SICL 35	VE	2.5YR 5 / 2	MA	1808020100323562
		10-27	Gr 15 St 0 Cb 0	CL 35	VE	2.5YR 5 / 2	SBK	1808020100323562
		27-42	Gr 5 St 0 Cb 0	SIC 50	VE	10YR 5 / 2	PL	1808020100323562
		42-76	Gr 1 St 0 Cb 0	C 80	VE	2.5YR 4 / 2	PL	1808020100323562
2		0-4	Gr 0 St 0 Cb 0	SCL	NE	10YR 5 / 3	GR	1608241013536289
		4-13	Gr 0 St 0 Cb 0	SC	SL	7.5YR 5 / 2	SBK	1608241013536289
		13-24	Gr 0 St 0 Cb 0	SC	SL	7.5YR 5 / 2	SBK	1608241013536289
		24-70	Gr 0 St 0 Cb 0	SC	ST	7.5YR 6 / 1	SBK	1608241013536289
3		0-6	Gr 0 St 0 Cb 0	SCL	NE	10YR 3 / 8	GR	1608250745428339
		6-16	Gr 0 St 0 Cb 0	SC	NE	7.5YR 3 / 4	SBK	1608250745428339
		16-30	Gr 0 St 0 Cb 0	SC	SL	7.5YR 4 / 6	SBK	1608250745428339
		30-53	Gr 0 St 0 Cb 0	SCL	VE	10YR 7 / 2	SBK	1608250745428339
		53-70	Gr 0 St 0 Cb 0	SL	VE	10YR 8 / 1	GR	1608250745428339
4		0-4	Gr 0 St 0 Cb 0	SICL 28	ST	2.5Y 4 / 2	NA	COS08000_2019_SS-559
		4-13	Gr 1 St 0 Cb 0	L 7	ST	2.5Y 4 / 2	NA	COS08000_2019_SS-559
		13-23	Gr 25 St 25 Cb 0	SCL 23	ST	2.5Y 4 / 2	NA	COS08000_2019_SS-559
		23-38	Gr 1 St 0 Cb 0	SICL 32	ST	2.5Y 4 / 4	NA	COS08000_2019_SS-559
		38-47	Gr 36 St 0 Cb 0	SCL 25	ST	2.5Y 4 / 3	NA	COS08000_2019_SS-559
		47-70	Gr 1 St 0 Cb 0	L 8	ST	2.5Y 4 / 3	NA	COS08000_2019_SS-559
5		0-1	Gr 10 St 0 Cb 0	C 42	SL	2.5YR 4 / 2	NA	1707200710222427
		1-10	Gr 5 St 0 Cb 0	C 40	SL	2.5YR 4 / 2	NA	1707200710222427
		10-20	Gr 55 St 0 Cb 0	CL 33	NE	10YR 4 / 2	NA	1707200710222427
		20-50	Gr 70 St 0 Cb 0	CL 30	NE	10YR 4 / 2	NA	1707200710222427
		50-70	Gr 75 St 0 Cb 0	CL 28	NE	10YR 3 / 2	NA	1707200710222427
6	O	0-10	Gr 5 St 3 Cb 0	SL 0	NA		NA	CO_CO-NWD-2020_PJ-1
		10-25	Gr 2 St 0 Cb 0	SIL 12	NE	7.5YR 3 / 1	NA	CO_CO-NWD-2020_PJ-1
		25-45	Gr 5 St 0 Cb 0	SIL 15	NE	7.5YR 4 / 2	NA	CO_CO-NWD-2020_PJ-1
		45-70	Gr 0 St 0 Cb 0	SICL 30	NE	7.5YR 4 / 2	NA	CO_CO-NWD-2020_PJ-1
7		0-4	Gr 20 St 10 Cb 20	L 17	NE	7.5YR 3 / 2	NA	180801154609797
		4-22	Gr 0 St 5 Cb 15	L 20	NE	7.5YR 3 / 2	NA	180801154609797
8		0-1	Gr 25 St 5 Cb 0	SCL 35	ST	7.5YR 7 / 3	NA	1809101048146205
		1-24	Gr 18 St 5 Cb 0	SCL 30	ST	7.5YR 4 / 3	NA	1809101048146205
		24-60	Gr 20 St 10 Cb 4	CL 30	ST	7.5YR 3 / 4	NA	1809101048146205
9		0-5	Gr 30 St 0 Cb 0	LS 10	VS	10YR 4 / 2	GR	CO_CO-NWD-2020_CW
		5-50	Gr 20 St 0 Cb 0	SIL 18	VE	10YR 5 / 2	SBK	CO_CO-NWD-2020_CW
		50-70	Gr 1 St 0 Cb 0	SIL 18	VE	10YR 5 / 2	ABK	CO_CO-NWD-2020_CW
10		0-7	Gr 10 St 5 Cb 5	CL 35	NE	5YR 4 / 4	NA	COS08000_2019_PJ-450
		7-25	Gr 5 St 0 Cb 0	CL 35	SL	7.5YR 4 / 4	NA	COS08000_2019_PJ-450
		25-44	Gr 30 St 5 Cb 0	CL 30	ST	7.5YR 4 / 3	NA	COS08000_2019_PJ-450
		44-65	Gr 5 St 0 Cb 0	CL 30	ST	7.5YR 4 / 3	NA	COS08000_2019_PJ-450
11		0-4	Gr 1 St 0 Cb 0	LS 6	NE	7.5YR 4 / 4	NA	COS08000_2020_PJ-456
		4-25	Gr 2 St 0 Cb 0	LS 5	VS	5YR 3 / 4	NA	COS08000_2020_PJ-456
		25-36	Gr 20 St 0 Cb 0	L 15	SL	5YR 3 / 4	NA	COS08000_2020_PJ-456
		36-49	Gr 1 St 0 Cb 0	SCL 25	SL	5YR 4 / 6	NA	COS08000_2020_PJ-456
12		0-8.5	Gr 0 St 0 Cb 0	SICL	NE	7.5YR 5 / 3	SBK	1607180850439098

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ID	Horizon	Depth	Rock	TextClay	Effer	Color	Structure	PlotKey
13		8.6-16	Gr 0 St 0 Cb 0	SIC	NE	7.5YR 4 / 4	SBK	1607180850439098
		0-3	Gr 20 St 0 Cb 0	L 10	ST	10YR 3 / 6	NA	COS08000_2019_MSDS-2
		3-27	Gr 4 St 0 Cb 0	L 10	ST	7.5YR 5 / 6	NA	COS08000_2019_MSDS-2
		27-48	Gr 1 St 0 Cb 0	L 10	SL	7.5YR 5 / 6	NA	COS08000_2019_MSDS-2
		48-70	Gr 8 St 0 Cb 0	L 10	SL	7.5YR 5 / 6	NA	COS08000_2019_MSDS-2
14		0-11	Gr 5 St 0 Cb 0	SCL 25	VS	2.5Y 4 / 4	NA	COS08000_2020_OTH-36
		11-20	Gr 0 St 0 Cb 0	SL 7	VS	2.5Y 3 / 3	NA	COS08000_2020_OTH-36
		20-31	Gr 55 St 0 Cb 0	SL 3	ST	2.5Y 5 / 3	NA	COS08000_2020_OTH-36
		31-51	Gr 5 St 0 Cb 0	SCL 22	ST	2.5Y 6	NA	COS08000_2020_OTH-36
		51-57	Gr 50 St 0 Cb 0	CL 40	SL	2.5Y 6 / 3	NA	COS08000_2020_OTH-36
15		0-7	Gr 0 St 0 Cb 0	SIC	ST	10YR 5 / 2	GR	1609081007156293
		7-40	Gr 0 St 0 Cb 0	SIC	NE	10YR 5 / 2	SBK	1609081007156293
		40-70	Gr 0 St 0 Cb 0	C	NE	10YR 5 / 2	SBK	1609081007156293
16		0-1	Gr 20 St 0 Cb 0	SL 20	ST	5YR 4 / 4	NA	1707050933102857
		1-10	Gr 23 St 0 Cb 0	SL 20	ST	5YR 4 / 4	NA	1707050933102857
		10-20	Gr 30 St 0 Cb 0	SL 19	ST	5YR 4 / 4	NA	1707050933102857
		20-50	Gr 45 St 0 Cb 0	LS 17	ST	5YR 5 / 4	NA	1707050933102857
		50-70	Gr 20 St 0 Cb 0	LS 15	ST	5YR 5 / 3	NA	1707050933102857
17		0-1	Gr 42 St 0 Cb 0	SCL 30	ST	5YR 4 / 3	NA	1710030927572615
		1-10	Gr 20 St 0 Cb 0	SCL 31	ST	5YR 4 / 3	NA	1710030927572615
		10-20	Gr 5 St 5 Cb 0	SCL 30	ST	5YR 4 / 3	NA	1710030927572615
		20-50	Gr 11 St 5 Cb 0	SL 20	SL	5YR 4 / 4	NA	1710030927572615
		50-70	Gr 35 St 5 Cb 0	SCL 25	SL	5YR 4 / 3	NA	1710030927572615
18		0-1	Gr 5 St 0 Cb 0	LS 10	NE	7.5YR 3 / 3	NA	1707071028179905
		1-3	Gr 7 St 0 Cb 0	LS 10	NE	7.5YR 3 / 4	NA	1707071028179905
		3-11	Gr 25 St 0 Cb 0	LS 15	VS	7.5YR 2.5 / 1	NA	1707071028179905
19		0-8	Gr 0 St 0 Cb 0	L	VE	10YR 6 / 2	SBK	1607051435193445
		8-17	Gr 0 St 0 Cb 0	CL	VE	10YR 5 / 3	SBK	1607051435193445
		17-28	Gr 0 St 0 Cb 0	SL	VE	10YR 6 / 3	SBK	1607051435193445
		28-42	Gr 0 St 0 Cb 0	SL	VE	10YR 6 / 4	SBK	1607051435193445
		42-56	Gr 0 St 0 Cb 0	LS	VE	10YR 6 / 4	SBK	1607051435193445
20		0-15	Gr 0 St 0 Cb 0	SICL 35	NE	5YR 2.5 / 2	SBK	CO_Gunnison-Field-Office
		15-43	Gr 47 St 0 Cb 0	SICL 28	NE	7.5YR 6 / 2	SBK	CO_Gunnison-Field-Office
21		0-1	Gr 4 St 2 Cb 0	SL 20	VS	10YR 3 / 3	NA	1806251524174427
		1-10	Gr 30 St 3 Cb 2	SL 22	SL	10YR 4 / 4	NA	1806251524174427
		10-35	Gr 25 St 5 Cb 0	SCL 28	SL	10YR 8 / 2	NA	1806251524174427
22		0-2	Gr 50 St 0 Cb 0	SL 12	VE	10YR 3 / 3	NA	COS01000_2019_GR-303
		2-16	Gr 33 St 0 Cb 0	SL 8	VE	10YR 3 / 3	GR	COS01000_2019_GR-303
23		0-1	Gr 2 St 0 Cb 0	SL 10	NE	2.5YR 3 / 3	NA	1708081538212100
		1-10	Gr 2 St 0 Cb 0	SL 10	NE	2.5YR 4 / 3	NA	1708081538212100
		10-20	Gr 0 St 0 Cb 0	SL 10	NE	2.5YR 4 / 3	NA	1708081538212100
		20-26	Gr 6 St 0 Cb 0	SL 15	NE	2.5YR 4 / 4	NA	1708081538212100
24		0-11	Gr 25 St 0 Cb 0	SCL 25	SL		NA	170531161903402
		11-23	Gr 30 St 0 Cb 0	SC 50	SL		NA	170531161903402
		23-56	Gr 33 St 0 Cb 0	SC 40	SL		NA	170531161903402
		56-70	Gr 10 St 0 Cb 0	SCL 25	ST		NA	170531161903402

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ID	Horizon	Depth	Rock	TextClay	Effer	Color	Structure	PlotKey
25		0-1	Gr 3 St 0 Cb 0	LS 10	SL	2.5YR 3 / 4	NA	1707051257428477
		1-10	Gr 5 St 0 Cb 0	SL 18	NE	5YR 3 / 3	NA	1707051257428477
26		0-1	Gr 6 St 0 Cb 0	S 8	SL	2.5YR 3 / 2	NA	1708091337571734
		1-10	Gr 26 St 0 Cb 0	S 10	ST	2.5YR 3 / 2	NA	1708091337571734
		10-20	Gr 24 St 0 Cb 0	S 10	VE	2.5YR 3 / 3	NA	1708091337571734
		20-51	Gr 25 St 0 Cb 0	LS 15	VE	2.5YR 3 / 4	NA	1708091337571734
27		0-1	Gr 2 St 0 Cb 0	SL 17	NE	7.5YR 3 / 3	NA	1709191302593016
		1-10	Gr 4 St 0 Cb 0	SCL 20	NE	7.5YR 3 / 3	NA	1709191302593016
		10-20	Gr 3 St 0 Cb 0	SCL 31	SL	7.5YR 3 / 4	NA	1709191302593016
		20-50	Gr 6 St 0 Cb 0	SC 36	SL	7.5YR 4 / 4	NA	1709191302593016
		50-70	Gr 11 St 0 Cb 0	SCL 23	ST	7.5YR 4 / 6	NA	1709191302593016
28		0-13	Gr 20 St 0 Cb 0	SICL 40	NE	7.5YR 2.5 / 2	GR	180618084852459
		13-33	Gr 30 St 5 Cb 0	CL 40	NE	10YR 4 / 2	SBK	180618084852459
		33-52	Gr 30 St 10 Cb 0	SC 45	NE	7.5R 3 / 4	ABK	180618084852459
		52-70	Gr 15 St 5 Cb 0	C 90	NE	7.5YR 3 / 4	PL	180618084852459
29		0-4	Gr 1 St 0 Cb 0	SL 3	VS	10YR 3 / 2	NA	COS08000_2020_GOS-15
		4-18	Gr 1 St 0 Cb 0	L 7	NE	10YR 3 / 3	NA	COS08000_2020_GOS-15
		18-49	Gr 1 St 0 Cb 0	SL 3	NE	10YR 4 / 4	NA	COS08000_2020_GOS-15
		49-65	Gr 5 St 0 Cb 0	L 7	NE	10YR 4 / 4	NA	COS08000_2020_GOS-15
		65-70	Gr 1 St 0 Cb 0	SC 45	NE	7.5YR 4 / 4	NA	COS08000_2020_GOS-15
30		0-15	Gr 25 St 0 Cb 0	SL 12	SL	2.5YR 4 / 4	NA	1808161021416067
31		0-4	Gr 0 St 0 Cb 0	SCL	NE	7.5YR 3 / 2	GR	1608231014481599
		7-12	Gr 0 St 0 Cb 0	L	NE	7.5YR	GR	1608231014481599
		12-32	Gr 0 St 0 Cb 0	SL	SL	7.5YR	SBK	1608231014481599
		32-70	Gr 0 St 0 Cb 0	L	VE	7.5YR	PL	1608231014481599
32		0-1	Gr 2 St 5 Cb 0	SL 16	SL	7.5YR 2.5 / 2	NA	170705144638403
		1-10	Gr 8 St 0 Cb 0	SL 14	SL	7.5YR 2.5 / 1	NA	170705144638403
		10-20	Gr 15 St 0 Cb 0	SCL 20	ST	7.5YR 2.5 / 2	NA	170705144638403
		20-50	Gr 40 St 0 Cb 0	SCL 24	ST	7.5YR 5 / 4	NA	170705144638403
		50-70	Gr 29 St 0 Cb 0	SCL 21	VE	7.5YR 8 / 2	NA	170705144638403
33		0-1	Gr 3 St 0 Cb 0	LS 10	NE	5YR 2.5 / 1	NA	170628144945653
		1-10	Gr 7 St 0 Cb 0	SL 18	NE	5YR 2.5 / 1	NA	170628144945653
		10-20	Gr 18 St 0 Cb 0	SCL 20	NE	5YR 3 / 1	NA	170628144945653
		20-30	Gr 20 St 0 Cb 0	SCL 25	NE	5YR 3 / 2	NA	170628144945653
34		0-7	Gr 5 St 0 Cb 0	L 20	NE	10YR 2 / 1	SBK	COF07000_2019_Aspen-2
		7-50	Gr 25 St 0 Cb 0	CL 32	NE	10YR 5 / 3	SBK	COF07000_2019_Aspen-2
		40-70	Gr 40 St 10 Cb 0	SCL 32	NA	10YR 5 / 4	SBK	COF07000_2019_Aspen-2
35		0-5	Gr 20 St 0 Cb 0	SC 50	NE		NA	1606021639301125
		5-15	Gr 10 St 0 Cb 0	SC 60	NE		NA	1606021639301125
		15-31	Gr 5 St 0 Cb 0	C 75	NE		NA	1606021639301125
		31-74	Gr 2 St 0 Cb 0	C 80	SL		NA	1606021639301125
36		0-5	Gr 40 St 10 Cb 0	SL 10	NE	7.5YR 3 / 4	NA	COS08000_2020_MtnSag
		5-36	Gr 40 St 10 Cb 0	SL 10	NE	7.5YR 3 / 4	NA	COS08000_2020_MtnSag
37		0-5	Gr 48 St 2 Cb 0	LS 5	NE	10YR 3 / 3	NA	COS08000_2020_LowSag
		5-15	Gr 33 St 0 Cb 0	SL 8	VS	10YR 4 / 4	NA	COS08000_2020_LowSag
		15-33	Gr 50 St 0 Cb 0	LS 3	VS	10YR 5 / 3	NA	COS08000_2020_LowSag

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ID	Horizon	Depth	Rock	TextClay	Effer	Color	Structure	PlotKey
38	O	33-50	Gr 15 St 0 Cb 0	S 3	NE	10YR 5 / 4	NA	COS08000_2020_LowSag
		0-2	Gr 35 St 10 Cb 5	S 0	ST		NA	CO_CO-NWD-2020_PJ-
		2-7	Gr 5 St 0 Cb 0	SL 10	NE	7.5YR 3 / 3	NA	CO_CO-NWD-2020_PJ-
		7-15	Gr 20 St 0 Cb 0	SL 13	NE	7.5YR 3 / 3	NA	CO_CO-NWD-2020_PJ-
		15-35	Gr 25 St 0 Cb 0	SL 12	SL	7.5YR 3 / 4	NA	CO_CO-NWD-2020_PJ-
39		0-1	Gr 8 St 0 Cb 5	SCL 20	NE		NA	1608241606343377
		1-10	Gr 10 St 0 Cb 0	SC 40	NA		NA	1608241606343377
		10-20	Gr 10 St 5 Cb 0	SC 45	NE		NA	1608241606343377
		20-32	Gr 10 St 20 Cb 0	SC 45	NE		NA	1608241606343377
40		0-19	Gr 20 St 5 Cb 0	LS 5	NE	10YR 3 / 6	NA	COS08000_2019_WyoSag
41		0-1	Gr 5 St 0 Cb 0	LS 10	NE	2.5YR 4 / 2	NA	1708031451145562
		1-10	Gr 0 St 0 Cb 0	SL 20	NE	2.5YR 3 / 2	NA	1708031451145562
		10-20	Gr 0 St 0 Cb 0	SL 20	NE	2.5YR 3 / 2	NA	1708031451145562
		20-30	Gr 3 St 0 Cb 0	SL 20	NE	2.5YR 3 / 4	NA	1708031451145562
42		0-3	Gr 25 St 0 Cb 0	CL 30	SL	10YR 5 / 4	NA	COS08000_2020_SS-571
		3-10	Gr 1 St 25 Cb 0	SICL 35	ST	10YR 6 / 4	NA	COS08000_2020_SS-571
		10-70	Gr 3 St 0 Cb 0	SICL 30	VE	10YR 5 / 6	NA	COS08000_2020_SS-571
43	O	0-7	Gr 9 St 0 Cb 0	L 10	NE	7.5YR 2.5 / 1	GR	COS01000_2020_MC-365
		7-16	Gr 6 St 15 Cb 0	SC 58	NE	7.5YR 3 / 3	ABK	COS01000_2020_MC-365
		16-40	Gr 8 St 0 Cb 0	SC 55	NA	7.5YR 4 / 3	ABK	COS01000_2020_MC-365
		40-70	Gr 0 St 0 Cb 0	SIC 55	VE	10YR 5 / 1	ABK	COS01000_2020_MC-365
44		0-6	Gr 1 St 0 Cb 0	SIC 50	SL	10YR 5 / 2	NA	COS08000_OverSample20
		6-40	Gr 0 St 0 Cb 0	SIC 45	ST	10YR 5 / 2	NA	COS08000_OverSample20
		40-52	Gr 0 St 0 Cb 0	SCL 27	VS	2.5Y 4 / 4	NA	COS08000_OverSample20
		52-70	Gr 1 St 0 Cb 0	SIC 55	VS	10YR 5 / 2	NA	COS08000_OverSample20
45	A	0-3	Gr 0 St 0 Cb 0	SIL	NE	7.5YR 2.5 / 1	NA	1508121209042956
	B	3-20	Gr 0 St 0 Cb 0	SICL	NE	7.5YR 4 / 3	NA	1508121209042956
	BC	20-43	Gr 0 St 0 Cb 0	SICL	NE	7.5YR 4 / 3	NA	1508121209042956
46	A	0-3	Gr 17 St 0 Cb 0	SCL 15	NE	7.5YR 2.5 / 3	NA	1908220613193495
	B	3-27	Gr 8 St 0 Cb 0	SCL 25	NE	7.5YR 3 / 3	NA	1908220613193495
	R	27-70	Gr 0 St 0 Cb 0	COS 0	NE		NA	1908220613193495
47		0-4	Gr 20 St 0 Cb 0	L 10	SL	10YR 4 / 4	NA	COS08000_2020_OTH-36
		4-23	Gr 10 St 5 Cb 0	CL 30	ST	7.5YR 5 / 3	NA	COS08000_2020_OTH-36
		23-33	Gr 27 St 3 Cb 0	CL 30	VE	10YR 5 / 6	NA	COS08000_2020_OTH-36
		33-67	Gr 20 St 0 Cb 0	SICL 30	VE	10YR 5 / 8	NA	COS08000_2020_OTH-36
48	A	0-2	Gr 20 St 20 Cb 0	L 4	NE	7.5YR 4 / 2	NA	190821053446986
	B	2-13	Gr 10 St 30 Cb 0	SIL 4	NE	7.5YR 3 / 2	NA	190821053446986
	B	13-30	Gr 30 St 0 Cb 0	SL 4	NE	7.5YR 3 / 2	NA	190821053446986
	B	31-52	Gr 25 St 0 Cb 0	SL 4	NE	7.5YR 3 / 2	NA	190821053446986
	C	52-70	Gr 25 St 35 Cb 0	LS 10	NE	10YR 7 / 4	NA	190821053446986
49		0-1	Gr 13 St 0 Cb 0	SICL 30	NE		NA	1506111105414835
		1-10	Gr 7 St 3 Cb 0	SIC 40	NE		NA	1506111105414835
		10-20	Gr 40 St 0 Cb 0	SIC 50	NE		NA	1506111105414835
		20-50	Gr 25 St 0 Cb 0	SIC 55	NE		NA	1506111105414835
50	E	0-10	Gr 0 St 0 Cb 0	SICL 32	VE	10YR 5 / 3	ABK	COS01000_2019_SS-073
	B	10-47	Gr 0 St 0 Cb 0	CL 37	VE	10YR 5 / 2	ABK	COS01000_2019_SS-073

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ID	Horizon	Depth	Rock	TextClay	Effer	Color	Structure	PlotKey
51	B	47-70	Gr 0 St 0 Cb 0	SIC 48	VE	10YR 4 / 2	ABK	COS01000_2019_SS-073
		0-3	Gr 35 St 0 Cb 0	SCL 25	ST	10YR 4 / 2	NA	COS08000_2020_WyoSag
		3-8	Gr 20 St 0 Cb 0	SICL 35	ST	2.5Y 3 / 2	NA	COS08000_2020_WyoSag
		8-15	Gr 5 St 0 Cb 0	CL 35	ST	2.5Y 4 / 3	NA	COS08000_2020_WyoSag
52		0-9	Gr 35 St 0 Cb 0	SL 5	NE		NA	1706011524218824
		9-22	Gr 10 St 0 Cb 0	SL 10	NE		NA	1706011524218824
		22-53	Gr 10 St 0 Cb 0	SL 10	NE		NA	1706011524218824
53		0-15	Gr 5 St 0 Cb 0	SIL 20	SL	7.5YR 3 / 4	SBK	180709234704647
		15-25	Gr 15 St 0 Cb 0	SIL 25	SL	7.5YR 3 / 4	SBK	180709234704647
		25-34	Gr 5 St 45 Cb 0	SL 18	SL	7.5YR 3 / 4	SBK	180709234704647
54	A	0-13	Gr 36 St 0 Cb 0	SCL 20	NE	7.5YR 2.5 / 2	NA	1908220851114651
	B	13-31	Gr 5 St 30 Cb 0	SCL 35	NE	7.5YR 3 / 4	NA	1908220851114651
	R	31-70	Gr 0 St 0 Cb 0	COS 0	NE		NA	1908220851114651
55	A	0-8	Gr 2 St 0 Cb 0	L 10	NE	7.5YR 2.5 / 3	NA	1908230923127718
	B	8-37	Gr 60 St 0 Cb 0	SIC 55	NE	10YR 2 / 2	NA	1908230923127718
	B	37-56	Gr 5 St 0 Cb 0	SIC 60	NE	7.5YR 2.5 / 2	NA	1908230923127718
	C	56-70	Gr 30 St 0 Cb 0	SC 55	NE	10YR 3 / 3	NA	1908230923127718
56		0-12	Gr 5 St 0 Cb 0	SIC 50	SL		NA	1706271313308061
		12-32	Gr 1 St 0 Cb 0	SIC 50	SL		NA	1706271313308061
		32-49	Gr 5 St 0 Cb 0	SIC 60	NE		NA	1706271313308061
		49-71	Gr 1 St 0 Cb 0	SIC 65	NE		NA	1706271313308061
57		0-1	Gr 20 St 0 Cb 5	SC 40	NE		NA	1608241302473367
		1-10	Gr 23 St 0 Cb 0	SC 40	NE		NA	1608241302473367
		10-20	Gr 20 St 0 Cb 1	SC 42	SL		NA	1608241302473367
		20-50	Gr 15 St 2 Cb 0	SCL 36	VE		NA	1608241302473367
		50-70	Gr 20 St 5 Cb 0	SC 40	VE		NA	1608241302473367
58		0-9	Gr 44 St 0 Cb 0	L 20	SL	5YR 4 / 3	SBK	1805310810266595
		9-30	Gr 27 St 20 Cb 0	SL 10	SL	7.5YR 3 / 4	SBK	1805310810266595
59		0-1	Gr 20 St 0 Cb 0	SL 18	SL	7.5YR 2.5 / 2	NA	1708021312354310
		1-10	Gr 8 St 0 Cb 0	SL 25	NE	7.5YR 2.5 / 2	NA	1708021312354310
		10-20	Gr 10 St 0 Cb 0	SL 25	NE	7.5YR 2.5 / 1	NA	1708021312354310
		20-50	Gr 8 St 0 Cb 0	SL 27	NE	7.5YR 2.5 / 1	NA	1708021312354310
		50-70	Gr 6 St 0 Cb 0	SL 30	NE	7.5YR 2.5 / 3	NA	1708021312354310
60		0-1	Gr 93 St 0 Cb 0	SL 18	VS	7.5YR 2.5 / 2	NA	1908191116294600
		1-10	Gr 92 St 0 Cb 0	SL 25	NE	7.5YR 2.5 / 2	NA	1908191116294600
		10-20	Gr 50 St 0 Cb 0	SL 25	NE	7.5YR 2.5 / 1	NA	1908191116294600
		20-50	Gr 82 St 0 Cb 0	SL 27	NE	7.5YR 2.5 / 1	NA	1908191116294600
		50-70	Gr 64 St 0 Cb 0	SL 30	NE	7.5YR 2.5 / 3	NA	1908191116294600
61		0-1	Gr 5 St 0 Cb 0	LS 10	NE	10YR 2 / 1	NA	1709301116588504
		1-10	Gr 16 St 2 Cb 0	LS 15	NE	10YR 3 / 3	NA	1709301116588504
		10-20	Gr 15 St 5 Cb 0	SL 15	NE	10YR 4 / 3	NA	1709301116588504
		20-50	Gr 7 St 12 Cb 0	SL 10	NE	10YR 5 / 3	NA	1709301116588504
62		0-11	Gr 40 St 0 Cb 0	SC 35	NE		NA	1706270929284725
		11-34	Gr 60 St 0 Cb 0	SC 45	NE		NA	1706270929284725
		34-52	Gr 60 St 0 Cb 0	SC 45	NE		NA	1706270929284725
		52-75	Gr 50 St 0 Cb 0	SC 35	NE		NA	1706270929284725

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ID	Horizon	Depth	Rock	TextClay	Effer	Color	Structure	PlotKey
63		NA-NA	Gr 0 St 0 Cb 0		NA		NA	1708151436311135
64		0-1	Gr 14 St 0 Cb 0	SL 15	SL	5YR 3 / 4	NA	1707121413137556
		1-10	Gr 8 St 0 Cb 0	SL 20	ST	5YR 3 / 4	NA	1707121413137556
		10-20	Gr 26 St 0 Cb 0	SCL 30	VE	5YR 4 / 3	NA	1707121413137556
		20-35	Gr 15 St 0 Cb 0	SCL 25	ST	7.5YR 4 / 4	NA	1707121413137556
65		0-9	Gr 85 St 0 Cb 0	L 15	SL	10YR 3 / 4	GR	1807032329056031
		9-21	Gr 65 St 0 Cb 0	SL 20	NE	10YR 3 / 3	GR	1807032329056031
		21-30	Gr 50 St 20 Cb 5	SCL 30	NE	7.5YR 3 / 2	GR	1807032329056031
66		0-1	Gr 2 St 0 Cb 0	SL 10	NE	5YR 2.5 / 1	NA	1707251244301318
		1-10	Gr 3 St 0 Cb 0	SL 13	NE	5YR 3 / 3	NA	1707251244301318
		10-20	Gr 8 St 0 Cb 0	SL 15	SL	5YR 2.5 / 2	NA	1707251244301318
		20-29	Gr 4 St 0 Cb 0	SL 15	VE	5YR 2.5 / 1	NA	1707251244301318
67		0-1	Gr 23 St 4 Cb 0	SL 20	NE		NA	1608291318565204
		1-10	Gr 40 St 2 Cb 0	SCL 36	NE		NA	1608291318565204
		10-20	Gr 41 St 2 Cb 0	SC 39	NE		NA	1608291318565204
		20-50	Gr 35 St 4 Cb 0	SC 41	NE		NA	1608291318565204
68	A	0-3	Gr 0 St 0 Cb 0	FSL	NE	7.5R 2.5 / 2	NA	1507291637355359
	B	3-8	Gr 0 St 0 Cb 0	L	NE	7.5R 2.5 / 2	NA	1507291637355359
	BC	8-47	Gr 0 St 0 Cb 0	L	NA	7.5YR 2.5 / 2	NA	1507291637355359
69		NA-NA	Gr 0 St 0 Cb 0		NA		NA	CO_Gunnison-Field-Office
70	A	0-3	Gr 4 St 0 Cb 0	SCL 28	ST	7.5YR 4 / 3	GR	COS01000_2020_SS-085
	E	3-7	Gr 6 St 0 Cb 0	SCL 30	NE	7.5YR 3 / 4	SBK	COS01000_2020_SS-085
	E	7-15	Gr 18 St 0 Cb 0	SCL 25	NE	7.5YR 3 / 4	SBK	COS01000_2020_SS-085
	E	15-35	Gr 9 St 0 Cb 0	SC 47	VE	7.5YR 3 / 4	ABK	COS01000_2020_SS-085
71		0-1	Gr 10 St 30 Cb 20	SL 20	VS	10YR 3 / 3	NA	1809121538402173
		1-5	Gr 18 St 25 Cb 20	SL 20	VS	10YR 3 / 3	NA	1809121538402173
		5-35	Gr 20 St 25 Cb 20	SCL 35	VS	10YR 4 / 3	NA	1809121538402173
72		0-10	Gr 3 St 0 Cb 0	SCL 35	NE	2.5Y 2.5 / 1	NA	180913085534772
		10-21	Gr 30 St 0 Cb 0	SL 10	NE	2.5Y 2.5 / 1	NA	180913085534772
		21-28	Gr 30 St 20 Cb 0	SL 10	NE	2.5Y 2.5 / 1	NA	180913085534772
		28-70	Gr 35 St 25 Cb 0	SIC 40	NE	7.5YR 3 / 1	NA	180913085534772
73		0-5	Gr 0 St 0 Cb 0	L	NE		NA	1608310953185544
		5-17	Gr 40 St 5 Cb 0	SL	NE		NA	1608310953185544
		17-27	Gr 45 St 5 Cb 0	SCL	NE		NA	1608310953185544
		27-37	Gr 50 St 5 Cb 0	SL	NE		NA	1608310953185544
		37-47	Gr 65 St 5 Cb 0	LS	NE		NA	1608310953185544
		47-56	Gr 65 St 5 Cb 5	LS	NE		NA	1608310953185544
74		0-1	Gr 18 St 7 Cb 2	SCL 32	SL	10YR 5 / 4	NA	1706141439566213
		1-10	Gr 1 St 1 Cb 0	SCL 35	SL	10YR 5 / 4	NA	1706141439566213
		10-20	Gr 3 St 2 Cb 0	SC 41	SL	10YR 5 / 3	NA	1706141439566213
		20-50	Gr 13 St 2 Cb 0	SC 42	VE	10YR 5 / 3	NA	1706141439566213
		50-70	Gr 5 St 2 Cb 0	SCL 34	ST	10YR 5 / 4	NA	1706141439566213
75		0-1	Gr 18 St 2 Cb 0	SL 20	VS	2.5Y 5 / 2	NA	1807261442314966
		1-15	Gr 28 St 2 Cb 0	SCL 30	SL		NA	1807261442314966
		15-30	Gr 30 St 2 Cb 0	SCL 33	SL		NA	1807261442314966

(continued)

ID	Horizon	Depth	Rock	TextClay	Effer	Color	Structure	PlotKey
76		NA-NA	Gr 0 St 0 Cb 0		NA		NA	1807290543193253
77		0-7	Gr 4 St 0 Cb 0	SICL 35	SL	2.5YR 3 / 4	NA	1806011233451356
		7-18	Gr 14 St 0 Cb 0	SIC 50	NE	2.5YR 3 / 4	NA	1806011233451356
		18-36	Gr 33 St 0 Cb 0	SIC 55	NE	2.5YR 2.5 / 4	NA	1806011233451356
		36-70	Gr 44 St 0 Cb 0	C 60	VE	2.5YR 4 / 4	NA	1806011233451356
78		NA-NA	Gr 0 St 0 Cb 0		NA		NA	160829140629221
79		0-8	Gr 0 St 0 Cb 0	SCL	ST	10YR 3 / 3	SBK	1607071247107287
		8-32	Gr 0 St 0 Cb 0	SL	VE	10Y 6 / 1	MA	1607071247107287
80		0-1	Gr 7 St 6 Cb 0	SCL 32	SL	5YR 3 / 2	NA	1710031031174028
		1-10	Gr 11 St 8 Cb 0	SCL 35	VS	5YR 3 / 3	NA	1710031031174028
		10-20	Gr 9 St 10 Cb 0	SC 37	VE	5YR 4 / 3	NA	1710031031174028
		20-50	Gr 8 St 16 Cb 0	SC 38	VE	5YR 4 / 3	NA	1710031031174028
		50-70	Gr 4 St 20 Cb 0	SC 40	VE	5YR 5 / 2	NA	1710031031174028
81		0-7	Gr 8 St 0 Cb 0	SCL 37	NE	10YR 4 / 3	SBK	1805241246013561
		7-16	Gr 7 St 0 Cb 0	SC 55	NE	10YR 4 / 4	SBK	1805241246013561
		16-25	Gr 6 St 0 Cb 0	SC 50	NE	7.5YR 4 / 4	SBK	1805241246013561
82		0-6	Gr 18 St 0 Cb 0	SCL 30	NE	7.5YR 4 / 3	SBK	1805240836415444
		6-23	Gr 2 St 0 Cb 0	CL 35	NE	7.5YR 2.5 / 2	SBK	1805240836415444
		23-32	Gr 33 St 0 Cb 0	CL 35	NE	7.5YR 2.5 / 2	SBK	1805240836415444
83		NA-NA	Gr 0 St 0 Cb 0		NA		NA	CO_Gunnison-Field-Office
84		0-4	Gr 3 St 0 Cb 0	L 10	SL	10YR 3 / 4	NA	COS08000_2019_MSDS-2
		4-18	Gr 10 St 0 Cb 0	L 10	ST	10YR 4 / 4	NA	COS08000_2019_MSDS-2
		18-43	Gr 35 St 0 Cb 0	L 10	VE	10YR 5 / 4	NA	COS08000_2019_MSDS-2
		43-70	Gr 5 St 0 Cb 0	L 15	VE	10YR 5 / 4	NA	COS08000_2019_MSDS-2
85	A	1-2	Gr 0 St 0 Cb 0	L	ST	7.5YR 4 / 3	NA	1507221902497288
		2-55	Gr 0 St 0 Cb 0	L	ST	7.5YR 7 / 3	NA	1507221902497288
		55-70	Gr 0 St 0 Cb 0	L	ST	5YR 6 / 4	NA	1507221902497288
86		0-7	Gr 24 St 0 Cb 0	L 20	VE	2.5YR 4 / 6	NA	180601123439120
		7-20	Gr 14 St 0 Cb 0	SIL 20	VE	7.5YR 4 / 4	NA	180601123439120
		20-40	Gr 0 St 0 Cb 0	SIL 20	VE	5YR 5 / 6	NA	180601123439120
		40-56	Gr 0 St 0 Cb 0	SICL 30	VE	2.5YR 6 / 6	NA	180601123439120
		56-70	Gr 1 St 0 Cb 0	SICL 30	VE	2.5YR 5 / 6	NA	180601123439120
87	A	0-4	Gr 0 St 0 Cb 0	SICL	ST	7.5R 4 / 3	NA	150720184213573
	B	4-45	Gr 0 St 0 Cb 0	SIC	VE	7.5YR 4 / 3	NA	150720184213573
	BC	45-70	Gr 0 St 0 Cb 0	SC	VE	7.5R 5 / 3	NA	150720184213573
88		0-1	Gr 10 St 10 Cb 0	SCL 30	NE		NA	1608251000558604
		1-10	Gr 5 St 1 Cb 0	SC 40	NE		NA	1608251000558604
		10-20	Gr 10 St 5 Cb 0	SC 55	NE		NA	1608251000558604
		20-30	Gr 10 St 5 Cb 0	SC 55	NE		NA	1608251000558604
89		0-1	Gr 33 St 0 Cb 0	SL 15	NE		NA	1506101254371644
		1-10	Gr 17 St 0 Cb 0	SL 15	NE		NA	1506101254371644
		10-20	Gr 40 St 0 Cb 0	SCL 30	NE		NA	1506101254371644
		20-53	Gr 15 St 0 Cb 0	SICL 35	NE		NA	1506101254371644
90		0-6	Gr 5 St 15 Cb 0	CL 35	SL	7.5YR 2.5 / 1	SBK	1807260803061711
		6-10	Gr 10 St 25 Cb 0	C 75	SL	10YR 2 / 2	ABK	1807260803061711

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ID	Horizon	Depth	Rock	TextClay	Effer	Color	Structure	PlotKey
91		10-17	Gr 10 St 15 Cb 0	C 80	SL	7.5YR 3 / 2	ABK	1807260803061711
		17-27	Gr 1 St 0 Cb 0	C 80	NE	7.5YR 3 / 2	ABK	1807260803061711
		0-3	Gr 0 St 0 Cb 0	SIC 52	ST	2.5Y 4 / 2	ABK	COS01000_2019_SS-081
		3-13	Gr 0 St 0 Cb 0	SIC 52	ST	2.5Y 4 / 2	SBK	COS01000_2019_SS-081
		13-45	Gr 0 St 0 Cb 0	SIC 55	ST	2.5Y 4 / 2	SBK	COS01000_2019_SS-081
		45-70	Gr 0 St 0 Cb 0	SIC 57	ST	2.5Y 4 / 2	ABK	COS01000_2019_SS-081
92		0-7	Gr 5 St 0 Cb 0	C 60	NE		NA	170809142214228
		7-21	Gr 10 St 0 Cb 0	C 65	NE		NA	170809142214228
		21-42	Gr 20 St 0 Cb 0	C 60	NE		NA	170809142214228
93		0-8	Gr 12 St 10 Cb 10	SL 15	NE	10YR 3 / 2	SBK	180531133641754
		8-40	Gr 25 St 20 Cb 20	SL 20	NE	10YR 2 / 2	SBK	180531133641754
		40-70	Gr 33 St 30 Cb 20	SCL 25	NE	7.5YR 4 / 3	ABK	180531133641754
94		NA-NA	Gr 0 St 0 Cb 0		NA		NA	1708090841052195
95		0-9	Gr 25 St 0 Cb 0	SL 15	NE	10YR 4 / 4	NA	COS08000_2019_WyoSag
		9-20	Gr 20 St 0 Cb 0	SCL 30	VS	10YR 3 / 3	NA	COS08000_2019_WyoSag
96		0-10	Gr 10 St 5 Cb 0	SCL 30	SL	7.5YR 3 / 2	SBK	1807311609156010
		10-33	Gr 1 St 10 Cb 0	CL 40	SL	7.5YR 4 / 2	ABK	1807311609156010
		33-46	Gr 0 St 0 Cb 0	SC 50	SL	7.5YR 4 / 3	PL	1807311609156010
		46-53	Gr 10 St 30 Cb 0	L 30	SL	10YR 5 / 3	SBK	1807311609156010
97		0-5	Gr 0 St 0 Cb 0	SCL 30	VS	2.5YR 3 / 3	NA	1806011216087822
		5-28	Gr 0 St 0 Cb 0	SCL 30	NE	7.5YR 3 / 4	NA	1806011216087822
		28-54	Gr 19 St 0 Cb 0	CL 35	NE	7.5YR 3 / 4	NA	1806011216087822
		54-62	Gr 13 St 0 Cb 0	CL 35	VE	5YR 4 / 4	NA	1806011216087822
98		0-4	Gr 10 St 0 Cb 0	L 15	NE	7.5YR 3 / 2	GR	1806070814571024
		4-27	Gr 1 St 0 Cb 0	CL 35	NE	10YR 3 / 4	SBK	1806070814571024
		27-70	Gr 1 St 0 Cb 0	SC 50	NE	10YR 4 / 4	SBK	1806070814571024
99		0-1	Gr 20 St 10 Cb 0	SCL 25	VS		NA	150602102834598
		1-10	Gr 5 St 28 Cb 0	SCL 30	NE		NA	150602102834598
		10-20	Gr 5 St 60 Cb 0	SL 15	SL		NA	150602102834598
		20-50	Gr 33 St 0 Cb 0	SL 15	SL		NA	150602102834598
100		1-4	Gr 0 St 0 Cb 0	SIL	VE	7.5YR 7 / 2	SBK	1606160907312529
		4-13	Gr 0 St 0 Cb 0	SIC	VE	7.5YR 6 / 3	SBK	1606160907312529
		13-20	Gr 0 St 0 Cb 0	SIL	VE	5YR 4 / 3	SBK	1606160907312529
		20-30	Gr 0 St 0 Cb 0	SIC	VE	7.5YR 6 / 3	SBK	1606160907312529
		30-34	Gr 0 St 0 Cb 0	SIC	VE		SBK	1606160907312529
		34-50	Gr 0 St 0 Cb 0	SIC	ST	5YR 6 / 2	SBK	1606160907312529
		50-70	Gr 0 St 0 Cb 0	SIC	VE	5YR 5 / 3	SBK	1606160907312529
101	A	0-7	Gr 20 St 0 Cb 0	SL 8	VE	10YR 2 / 2	NA	CO_TRFO-2020_PJ-023
	B	7-24	Gr 50 St 0 Cb 0	CL 30	ST	10YR 3 / 3	NA	CO_TRFO-2020_PJ-023
	B	24-68	Gr 66 St 0 Cb 0	SIL 10	VE	10YR 5 / 3	NA	CO_TRFO-2020_PJ-023
102		NA-NA	Gr 0 St 0 Cb 0		NA		NA	CO_Gunnison-Field-Office
103		0-14	Gr 25 St 25 Cb 0	SL 15	NE		NA	1706080717199182
		14-36	Gr 25 St 1 Cb 1	SL 20	NE		NA	1706080717199182
		36-62	Gr 8 St 16 Cb 16	SL 18	NE		NA	1706080717199182
104	A	0-5	Gr 0 St 0 Cb 0	SCL	NE	7.5YR 3 / 3	NA	1507230800273952

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ID	Horizon	Depth	Rock	TextClay	Effer	Color	Structure	PlotKey
105	B	5-50	Gr 0 St 0 Cb 0	C	VS	5YR 4 / 4	NA	1507230800273952
		0-7	Gr 5 St 0 Cb 0	SL 5	ST	10YR 4 / 2	MA	1806261203367029
		7-17	Gr 20 St 15 Cb 15	SC 40	VS	10YR 4 / 3	SBK	1806261203367029
		17-35	Gr 25 St 10 Cb 0	SCL 30	NE	7.5YR 4 / 3	ABK	1806261203367029
		35-52	Gr 10 St 0 Cb 0	SC 55	NE	7.5YR 5 / 3	SBK	1806261203367029
106		0-13	Gr 16 St 0 Cb 0	SCL 22	NE	7.5YR 4 / 3	ABK	CO_Gunnison-Field-Office
		13-21	Gr 40 St 20 Cb 0	SCL 20	NE	7.5YR 3 / 3	ABK	CO_Gunnison-Field-Office
		21-27	Gr 30 St 0 Cb 0	CL 27	NE	7.5YR 4 / 3	ABK	CO_Gunnison-Field-Office
107		0-25	Gr 20 St 30 Cb 0	LS 15	VE		NA	1709010946064122
108		0-1	Gr 1 St 0 Cb 0	L 10	NE		NA	1607191336187304
		1-10	Gr 10 St 0 Cb 0	L 15	NE		NA	1607191336187304
		10-20	Gr 1 St 20 Cb 0	L 15	NE		NA	1607191336187304
		20-33	Gr 20 St 0 Cb 0	LS 10	NE		NA	1607191336187304
109		0-6	Gr 0 St 0 Cb 0	L	NE	5YR 5 / 3	SBK	1608240921579905
		6-36	Gr 0 St 0 Cb 0	L	NE	5YR 4 / 4	SBK	1608240921579905
110		0-5	Gr 0 St 0 Cb 0	SL	NE	5YR 5 / 4	GR	1607081113192893
		5-17	Gr 0 St 0 Cb 0	SCL	SL	7.5YR 4 / 6	GR	1607081113192893
		17-27	Gr 0 St 0 Cb 0	SCL	ST	5YR 4 / 4	SBK	1607081113192893
		27-48	Gr 0 St 0 Cb 0	SL	ST	5YR 6 / 3	ABK	1607081113192893
111		0-17	Gr 30 St 0 Cb 0	SL 15	NE		NA	1707180756003434
		17-30	Gr 25 St 0 Cb 0	SIL 20	SL		NA	1707180756003434
		30-46	Gr 25 St 0 Cb 0	SIL 30	SL		NA	1707180756003434
112	A	0-12	Gr 5 St 0 Cb 0	LS 10	ST	5YR 3 / 3	NA	CO_TRFO-2020_SS-095
	E	12-25	Gr 25 St 0 Cb 0	LS 13	VE	5YR 3 / 2	SBK	CO_TRFO-2020_SS-095
	E	25-35	Gr 62 St 0 Cb 0	LS 13	VE	7.5YR 4 / 4	SBK	CO_TRFO-2020_SS-095
	B	35-72	Gr 0 St 10 Cb 80	LS 10	VE	10YR 5 / 3	PL	CO_TRFO-2020_SS-095
113		0-7	Gr 9 St 0 Cb 0	L 15	VE	7.5YR 4 / 2	NA	1806011218373824
		7-15	Gr 3 St 0 Cb 0	CL 35	VE	7.5YR 5 / 2	NA	1806011218373824
		15-40	Gr 4 St 0 Cb 0	SICL 40	VE	10YR 4 / 2	NA	1806011218373824
		40-70	Gr 3 St 0 Cb 0	C 80	VE	7.5YR 4 / 2	NA	1806011218373824
114		0-10	Gr 86 St 5 Cb 5	LS 12	NE	10YR 4 / 3	GR	CO_Gunnison-Field-Office
		10-47	Gr 75 St 5 Cb 10	SL 15	NE	10YR 3 / 2	GR	CO_Gunnison-Field-Office
115		NA-NA	Gr 0 St 0 Cb 0		NA		NA	CO_Gunnison-Field-Office
116		0-4	Gr 16 St 0 Cb 0	L 20	NE	5YR 3 / 3	NA	1806011235001356
		4-21	Gr 19 St 0 Cb 0	SIC 35	NE	5YR 3 / 3	NA	1806011235001356
		21-30	Gr 46 St 0 Cb 0	SIC 40	VE	7.5YR 4 / 3	NA	1806011235001356
		30-57	Gr 11 St 0 Cb 0	C 60	VE	7.5YR 4 / 4	NA	1806011235001356
117		NA-NA	Gr 0 St 0 Cb 0		NA		NA	CO_Gunnison-Field-Office
118		0-1	Gr 12 St 15 Cb 5	SCL 30	VS	5YR 2.5 / 1	NA	1809071207579974
		1-35	Gr 10 St 20 Cb 10	SCL 35	NE	5YR 3 / 3	NA	1809071207579974
		35-57	Gr 5 St 15 Cb 10	SICL 40	NE	5YR 4 / 3	NA	1809071207579974
119		0-1	Gr 2 St 0 Cb 0	SCL 20	NE		NA	1606231548258435
		1-10	Gr 5 St 0 Cb 0	SCL 30	NE		NA	1606231548258435
		10-20	Gr 10 St 0 Cb 0	SCL 30	NE		NA	1606231548258435
		20-30	Gr 10 St 0 Cb 0	SC 55	NE		NA	1606231548258435

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ID	Horizon	Depth	Rock	TextClay	Effer	Color	Structure	PlotKey
120		30-45	Gr 10 St 0 Cb 0	SC 55	NE		NA	1606231548258435
		0-1	Gr 30 St 10 Cb 0	SC 40	NE		NA	1606151144431139
		1-10	Gr 20 St 3 Cb 0	SC 52	NE		NA	1606151144431139
		10-20	Gr 25 St 4 Cb 0	SC 54	NE		NA	1606151144431139
		20-40	Gr 18 St 2 Cb 1	SC 54	NE		NA	1606151144431139
		40-53	Gr 20 St 3 Cb 1	SC 55	NE		NA	1606151144431139
121	A	0-7	Gr 0 St 0 Cb 0	SCL	ST	7.5YR 4 / 4	NA	1507081853077614
	A	7-21	Gr 0 St 0 Cb 0	SC	VE	7.5R 5 / 4	NA	1507081853077614
	AB	21-70	Gr 0 St 0 Cb 0	C	VE	7.5R 5 / 4	NA	1507081853077614
122		NA-NA	Gr 0 St 0 Cb 0		NA		NA	1808012324502470
123		0-1	Gr 10 St 5 Cb 10	SCL 25	NE		NA	1607271348343236
		1-15	Gr 18 St 0 Cb 0	SCL 25	NE		NA	1607271348343236
124		0-17	Gr 32 St 15 Cb 4	L 14	NE	7.5R 4 / 3	SBK	1806191355467594
		17-36	Gr 57 St 5 Cb 0	L 23	VS	7.5YR 4 / 3	SBK	1806191355467594
		36-52	Gr 82 St 2 Cb 0	SCL 26	ST	7.5YR 5 / 4	SG	1806191355467594
		52-75	Gr 90 St 2 Cb 0	SL 21	SL	7.5YR 3 / 3	SG	1806191355467594
125		0-1	Gr 33 St 0 Cb 0	SL 5	NE		NA	1506301118481987
		1-10	Gr 0 St 0 Cb 0	SL 5	NE		NA	1506301118481987
		10-20	Gr 38 St 0 Cb 0	SL 7	NE		NA	1506301118481987
		20-49	Gr 10 St 20 Cb 0	SL 10	NE		NA	1506301118481987
126	O	0-4	Gr 0 St 0 Cb 0	L 7	NE	5YR 2.5 / 2	NA	COS01000_2021_AS-338
	A	4-10	Gr 40 St 0 Cb 0	SICL 35	NE	5YR 2.5 / 1	ABK	COS01000_2021_AS-338
	A	10-20	Gr 23 St 0 Cb 0	SIC 52	NE	5YR 2.5 / 1	NA	COS01000_2021_AS-338
	B	20-50	Gr 23 St 0 Cb 0	SICL 34	NE	5YR 2.5 / 1	ABK	COS01000_2021_AS-338
	E	50-70	Gr 10 St 0 Cb 0	SICL 34	NE	5YR 2.5 / 1	ABK	COS01000_2021_AS-338
127	A	0-4	Gr 0 St 0 Cb 0	LS	NE	7.5YR 3 / 4	NA	1507211823079340
	B	4-35	Gr 0 St 0 Cb 0	C	SL	5YR 3 / 4	NA	1507211823079340
	B	35-70	Gr 0 St 0 Cb 0	C	VE	5YR 5 / 3	NA	1507211823079340
128		0-1	Gr 20 St 0 Cb 0	SL 16	NE		NA	1606301603352859
		1-20	Gr 25 St 15 Cb 0	SC 35	NE		NA	1606301603352859
		20-30	Gr 15 St 0 Cb 0	SC 45	NE		NA	1606301603352859
		30-45	Gr 10 St 5 Cb 0	SC 43	NE		NA	1606301603352859
129		0-5	Gr 8 St 0 Cb 0	CL 35	SL	7.5R 3 / 4	NA	1806011232563973
		5-10	Gr 8 St 0 Cb 0	SCL 35	NE	5YR 3 / 3	NA	1806011232563973
		10-22	Gr 15 St 0 Cb 0	SIC 53	NE	7.5YR 3 / 4	NA	1806011232563973
		22-45	Gr 36 St 0 Cb 0	C 80	VE	7.5YR 4 / 4	NA	1806011232563973
130		0-9	Gr 13 St 40 Cb 0	C 40	NE	10YR 4 / 1	ABK	1809041331056433
		9-22	Gr 45 St 35 Cb 0	C 50	NE	10YR 3 / 2	ABK	1809041331056433
		22-68	Gr 55 St 0 Cb 0	SIC 55	NE	10YR 4 / 2	ABK	1809041331056433
131		0-4	Gr 3 St 0 Cb 0	SC 48	VE	10YR 4 / 4	ABK	COS01000_2020_SD-162
		4-13	Gr 2 St 0 Cb 0	SC 55	ST	10YR 5 / 4	GR	COS01000_2020_SD-162
		13-30	Gr 3 St 0 Cb 0	C 72	VE	10YR 5 / 3	ABK	COS01000_2020_SD-162
		30-70	Gr 1 St 0 Cb 0	C 75	ST	10YR 5 / 2	SBK	COS01000_2020_SD-162
132		0-8	Gr 0 St 0 Cb 0	LS 2	NE	5YR 3 / 3	SG	COS01000_2019_GR-304
133		0-9	Gr 40 St 5 Cb 0	LS 7	ST	10YR 4 / 2	MA	180813072516203

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ID	Horizon	Depth	Rock	TextClay	Effer	Color	Structure	PlotKey
134		9-29	Gr 30 St 10 Cb 10	SCL 35	SL	7.5YR 3 / 2	SBK	180813072516203
		29-40	Gr 5 St 30 Cb 10	CL 37	NE	7.5YR 3 / 2	SBK	180813072516203
		40-68	Gr 25 St 30 Cb 0	CL 35	NE	5YR 3 / 2	SBK	180813072516203
		0-1	Gr 20 St 0 Cb 0	SCL 35	NE		NA	1608251206579214
		1-10	Gr 15 St 0 Cb 0	SC 50	NE		NA	1608251206579214
		10-20	Gr 10 St 0 Cb 2	SC 50	NE		NA	1608251206579214
		20-30	Gr 10 St 0 Cb 0	SC 50	NE		NA	1608251206579214
135		30-45	Gr 3 St 2 Cb 0	SC 45	NE		NA	1608251206579214
		0-1	Gr 16 St 0 Cb 0	S 10	VS	5YR 2.5 / 1	NA	1708021504126219
		1-10	Gr 11 St 0 Cb 0	SL 35	VS	5YR 2.5 / 1	NA	1708021504126219
		10-20	Gr 7 St 0 Cb 0	SCL 50	NE	5YR 3 / 3	NA	1708021504126219
		20-50	Gr 5 St 0 Cb 0	SCL 55	NE	5YR 3 / 1	NA	1708021504126219
136		50-70	Gr 3 St 0 Cb 0	SICL 80	NE	5YR 4 / 2	NA	1708021504126219
		NA-NA	Gr 0 St 0 Cb 0		NA		NA	170802101136571
137		NA-NA	Gr 0 St 0 Cb 0		NA		NA	1708191127546857
138	A	0-4	Gr 0 St 0 Cb 0	SL	VS	7.5R 3 / 4	NA	1507201741159787
	B	4-15	Gr 0 St 0 Cb 0	SL	VS	7.5YR 3 / 4	NA	1507201741159787
	B	15-40	Gr 0 St 0 Cb 0	SC	SL	5YR 3 / 4	NA	1507201741159787
139	O	0-11	Gr 0 St 0 Cb 0	SL 7	NE	10YR 2 / 2	NA	CO_TRFO-2020_AS-343
	A	11-70	Gr 0 St 0 Cb 10	SIL 3	NE	10YR 2 / 1	SBK	CO_TRFO-2020_AS-343
140	A	0-4	Gr 40 St 10 Cb 5	LS 12	VS	7.5YR 4 / 2	GR	CO_CO-NWD-2020_PJ-1
		4-20	Gr 30 St 10 Cb 2	LS 10	VS	5YR 4 / 3	GR	CO_CO-NWD-2020_PJ-1
141		0-10	Gr 60 St 5 Cb 0	L 20	NE	7.5YR 3 / 3	NA	CO_Gunnison-Field-Office
		10-32	Gr 50 St 20 Cb 0	CL 30	NE	7.5YR 5 / 3	SBK	CO_Gunnison-Field-Office
142		0-7	Gr 5 St 0 Cb 0	SL 5	NE		NA	1707050911313049
		7-22	Gr 15 St 0 Cb 0	LS 10	NE		NA	1707050911313049
		22-43	Gr 20 St 20 Cb 0	LS 10	NE		NA	1707050911313049
143	A	0-6	Gr 0 St 0 Cb 0	SCL 24	VS	2.5YR 3 / 3	GR	COS01000_2019_SS-079
	B	6-10	Gr 0 St 0 Cb 0	CL 34	NE	5YR 3 / 4	ABK	COS01000_2019_SS-079
	B	10-20	Gr 10 St 0 Cb 0	C 58	NE	5YR 3 / 4	ABK	COS01000_2019_SS-079
		20-34	Gr 0 St 0 Cb 0	C 76	NE	5YR 3 / 4	MA	COS01000_2019_SS-079
		34-70	Gr 0 St 0 Cb 0	C 80	VE	5YR 4 / 4	MA	COS01000_2019_SS-079
144	A	0-4	Gr 0 St 0 Cb 0	CL	NE	7.5YR 4 / 3	NA	150813092816480
	B	4-41	Gr 0 St 0 Cb 0	C	NE	7.5YR 4 / 3	NA	150813092816480
	BC	41-61	Gr 0 St 0 Cb 0	CL	ST	7.5YR 4 / 3	NA	150813092816480
145	A	0-33	Gr 60 St 10 Cb 0	LS 5	VE	7.5YR 4 / 2	NA	CO_TRFO-2020_PJ-027
	B	33-75	Gr 2 St 0 Cb 0	SICL 35	VE	7.5YR 2.5 / 1	ABK	CO_TRFO-2020_PJ-027
146		0-6	Gr 30 St 21 Cb 18	SCL 21	VE	7.5YR 3 / 4	GR	COS01000_2019_PJ-013
		6-13	Gr 33 St 28 Cb 8	SCL 33	VE	10YR 4 / 4	PL	COS01000_2019_PJ-013
		13-38	Gr 22 St 20 Cb 10	SC 54	ST	7.5YR 4 / 4	ABK	COS01000_2019_PJ-013
		38-50	Gr 24 St 5 Cb 18	C 62	ST	10YR 4 / 1	ABK	COS01000_2019_PJ-013
		50-70	Gr 38 St 0 Cb 0	C 53	ST	2.5Y 3 / 3	MA	COS01000_2019_PJ-013
147	O	0-10	Gr 17 St 0 Cb 0	SIL 17	NE	7.5YR 2.5 / 1	SBK	CO_TRFO-2020_RI-250
	A	10-29	Gr 8 St 0 Cb 0	CL 35	NE	7.5YR 3 / 1	SBK	CO_TRFO-2020_RI-250
	E	29-81	Gr 28 St 0 Cb 0	CL 35	NE	7.5YR 3 / 1	SBK	CO_TRFO-2020_RI-250

(continued)

ID	Horizon	Depth	Rock	TextClay	Effer	Color	Structure	PlotKey
148		0-1	Gr 12 St 0 Cb 0	SCL 20	VS		NA	1506221031211911
		1-10	Gr 4 St 0 Cb 0	SCL 25	NE		NA	1506221031211911
		10-20	Gr 2 St 0 Cb 0	CL 30	NE		NA	1506221031211911
		20-50	Gr 5 St 0 Cb 0	SCL 25	NE		NA	1506221031211911
		50-73	Gr 45 St 0 Cb 0	SCL 25	VS		NA	1506221031211911
149		0-5	Gr 17 St 5 Cb 0	CL 40	VE	10YR 5 / 2	GR	COS01000_2019_PJ-009
		5-12	Gr 38 St 0 Cb 0	SICL 40	VE	10YR 5 / 3	ABK	COS01000_2019_PJ-009
		12-24	Gr 6 St 0 Cb 0	SICL 40	VE	10YR 4 / 3	ABK	COS01000_2019_PJ-009
		24-38	Gr 9 St 0 Cb 0	SIC 45	VE	10YR 4 / 2	SBK	COS01000_2019_PJ-009
		38-70	Gr 2 St 0 Cb 0	SIC 50	VE	10YR 4 / 2	ABK	COS01000_2019_PJ-009
150		0-10	Gr 12 St 0 Cb 0	SL 8	VE	7.5YR 4 / 3	NA	CO_TRFO-2020_SS-087
		10-18	Gr 38 St 0 Cb 0	SL 7	VE	2.5YR 4 / 3	NA	CO_TRFO-2020_SS-087
		18-49	Gr 58 St 0 Cb 0	LS 2	VE	10YR 5 / 2	NA	CO_TRFO-2020_SS-087
		49-70	Gr 52 St 0 Cb 0	LS 2	VE	10YR 4 / 2	NA	CO_TRFO-2020_SS-087
151		0-16	Gr 0 St 0 Cb 0	SCL	ST	10YR 5 / 4	GR	1609090941263994
		16-27	Gr 0 St 0 Cb 0		NE	10YR 8 / 1	PL	1609090941263994
		27-48	Gr 0 St 0 Cb 0		NE	10YR 8 / 1	PL	1609090941263994
152		0-5	Gr 10 St 0 Cb 0	L 22	NE	7.5YR 3 / 2	GR	1809180731246598
		5-20	Gr 30 St 10 Cb 0	CL 35	SL	7.5YR 4 / 3	SBK	1809180731246598
		20-30	Gr 1 St 0 Cb 0	C 75	SL	7.5YR 3 / 3	SBK	1809180731246598
		30-41	Gr 5 St 45 Cb 10	C 80	NE	7.5YR 4 / 3	PL	1809180731246598
153	NA-NA		Gr 0 St 0 Cb 0		NA		NA	CO_Gunnison-Field-Office
154		1-7	Gr 16 St 0 Cb 0	L 15	NE	2.5YR 3 / 2	NA	1806011234132783
		7-16	Gr 0 St 0 Cb 0	SIC 45	NE	2.5YR 4 / 4	NA	1806011234132783
		16-28	Gr 2 St 0 Cb 0	SIC 50	VS	5YR 3 / 4	NA	1806011234132783
		28-70	Gr 2 St 0 Cb 0	SIC 65	VE	2.5YR 3 / 4	NA	1806011234132783
155		0-3	Gr 0 St 0 Cb 0	LS 0	NE	7.5YR 2.5 / 2	NA	COS01000_2020_PJ-019
		3-20	Gr 0 St 0 Cb 0	SIC 58	NE	7.5YR 2.5 / 2	SBK	COS01000_2020_PJ-019
		20-41	Gr 0 St 0 Cb 0	SIC 55	NE	7.5YR 2.5 / 2	MA	COS01000_2020_PJ-019
		41-70	Gr 0 St 0 Cb 0	SIC 60	VE	2.5Y 3 / 2	MA	COS01000_2020_PJ-019
156		0-12	Gr 9 St 0 Cb 0	C 50	VE	7.5YR 2.5 / 1	SG	1807261410025101
		12-35	Gr 6 St 0 Cb 0	SIC 60	VE	5YR 3 / 1	SBK	1807261410025101
		35-53	Gr 71 St 0 Cb 0	SIC 60	VE	7.5YR 4 / 2	SBK	1807261410025101
		53-70	Gr 85 St 0 Cb 0	SIC 60	VE	7.5YR 4 / 2	SG	1807261410025101
157		0-10	Gr 50 St 20 Cb 0	L 25	NE	7.5YR 2.5 / 3	COL	CO_Gunnison-Field-Office
		10-26	Gr 50 St 40 Cb 0	CL 35	NE	7.5YR 3 / 3	CDY	CO_Gunnison-Field-Office
158		0-6	Gr 13 St 10 Cb 0	SIL 18	ST	7.5YR 4 / 4	SBK	COS01000_2020_SS-083
		6-27	Gr 14 St 25 Cb 0	SIL 20	ST	7.5YR 4 / 4	SBK	COS01000_2020_SS-083
		27-70	Gr 25 St 50 Cb 0	SCL 25	ST	7.5YR 4 / 4	GR	COS01000_2020_SS-083
159		0-8	Gr 20 St 0 Cb 0	L 20	NE		NA	1707190848084048
		8-26	Gr 50 St 0 Cb 0	SC 45	NE		NA	1707190848084048
		26-45	Gr 15 St 0 Cb 0	SCL 33	NE		NA	1707190848084048
160	NA-NA		Gr 0 St 0 Cb 0		NA		NA	CO_Gunnison-Field-Office
161		0-4	Gr 15 St 6 Cb 0	L 10	NE	10YR 3 / 2	SBK	COF07000_OverSample20
		4-40	Gr 15 St 40 Cb 0	SL 10	NE	5YR 6 / 3	SBK	COF07000_OverSample20

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ID	Horizon	Depth	Rock	TextClay	Effer	Color	Structure	PlotKey
162		40-70	Gr 10 St 40 Cb 0	SL 7	NE	5YR 6 / 2	SBK	COF07000_OverSample20
		0-5	Gr 25 St 0 Cb 0	SIC 50	VE	7.5YR 4 / 4	NA	CO_TRFO-2020_GR-306
		5-20	Gr 20 St 0 Cb 0	SC 45	VE	2.5YR 4 / 3	NA	CO_TRFO-2020_GR-306
163		0-20	Gr 23 St 10 Cb 0	SC 50	NE	7.5YR 3 / 2	SBK	COF07000_OverSample20
		20-37	Gr 20 St 28 Cb 0	SC 50	NE	7.5YR 3 / 3	SBK	COF07000_OverSample20
164	A	0-3	Gr 2 St 0 Cb 0	SIC 54	VE	7.5YR 3 / 1	GR	COS01000_2020_PP-277
	E	3-9	Gr 0 St 0 Cb 0	SC 48	VE	7.5YR 3 / 1	PL	COS01000_2020_PP-277
	E	9-22	Gr 0 St 0 Cb 0	SIC 56	VE	10YR 4 / 1	ABK	COS01000_2020_PP-277
	E	22-50	Gr 0 St 0 Cb 0	C 68	VE	7.5YR 3 / 1	ABK	COS01000_2020_PP-277
	E	50-70	Gr 0 St 0 Cb 0	C 79	VE	7.5YR 3 / 1	ABK	COS01000_2020_PP-277
165		0-1	Gr 20 St 10 Cb 2	SCL 34	VS	10YR 5 / 6	NA	180827121544658
		1-20	Gr 18 St 10 Cb 3	SCL 30	VS	10YR 6 / 6	NA	180827121544658
166		0-6	Gr 5 St 0 Cb 0	SCL	NE		NA	1506011051526627
		6-19	Gr 1 St 0 Cb 0	L	NE		NA	1506011051526627
		19-33	Gr 1 St 0 Cb 0	SICL	VS		NA	1506011051526627
		33-47	Gr 1 St 0 Cb 0	CL	VS		NA	1506011051526627
		47-60	Gr 5 St 0 Cb 0	SCL	NE		NA	1506011051526627
		60-70	Gr 1 St 0 Cb 0	CL	NE		NA	1506011051526627
167	O	0-5	Gr 1 St 0 Cb 0	SICL 32	VE	10YR 3 / 2	GR	COS01000_2019_PJ-011
		5-20	Gr 0 St 0 Cb 0	SICL 37	VE	10YR 3 / 3	ABK	COS01000_2019_PJ-011
		20-36	Gr 3 St 0 Cb 0	CL 40	VE	10YR 4 / 3	ABK	COS01000_2019_PJ-011
		36-70	Gr 4 St 0 Cb 0	C 55	VE	10YR 4 / 3	ABK	COS01000_2019_PJ-011
168		0-10	Gr 8 St 0 Cb 0	C 40	VE	5YR 4 / 2	SG	1807261416058946
		10-24	Gr 3 St 0 Cb 0	C 45	VE	7.5YR 4 / 2	SBK	1807261416058946
		24-45	Gr 3 St 0 Cb 0	C 55	VE	7.5YR 4 / 2	SBK	1807261416058946
		45-70	Gr 6 St 0 Cb 0	C 60	VE	7.5YR 5 / 2	SBK	1807261416058946
169		0-1	Gr 3 St 0 Cb 0	SL 18	NE	7.5YR 3 / 3	NA	1709301420504408
		1-10	Gr 6 St 0 Cb 0	SCL 20	NE	7.5YR 3 / 3	NA	1709301420504408
		10-20	Gr 10 St 0 Cb 0	SL 19	NE	7.5YR 3 / 4	NA	1709301420504408
		20-50	Gr 22 St 0 Cb 0	SCL 32	VE	7.5YR 4 / 3	NA	1709301420504408
		50-70	Gr 60 St 20 Cb 0	SCL 28	VE	7.5YR 5 / 4	NA	1709301420504408
170		0-7	Gr 8 St 10 Cb 5	L 8	NE	7.5YR 2.5 / 1	SBK	COF07000_2019_Aspen-2
		7-16	Gr 5 St 10 Cb 20	L 20	NE	7.5YR 4 / 3	SBK	COF07000_2019_Aspen-2
		16-27	Gr 10 St 30 Cb 0	CL 30	NE	7.5YR 6 / 2	SBK	COF07000_2019_Aspen-2
		27-57	Gr 10 St 30 Cb 5	SC 50	NE	7.5YR 4 / 4	ABK	COF07000_2019_Aspen-2
171	O	0-4	Gr 0 St 0 Cb 0	SI 0	NE	7.5YR 2.5 / 1	NA	COS01000_2020_AS-336
	O	4-17	Gr 3 St 0 Cb 0	SIL 6	NE	7.5YR 3 / 1	SBK	COS01000_2020_AS-336
		17-27	Gr 4 St 0 Cb 0	SICL 28	NE	7.5YR 2.5 / 1	SBK	COS01000_2020_AS-336
		27-49	Gr 4 St 25 Cb 0	SICL 33	NE	7.5YR 2.5 / 1	SBK	COS01000_2020_AS-336
		49-70	Gr 2 St 0 Cb 0	SIC 42	NE	7.5YR 3 / 1	SBK	COS01000_2020_AS-336
172		0-1	Gr 5 St 0 Cb 0	SICL 20	VS		NA	1506191100487637
		1-10	Gr 16 St 0 Cb 0	SICL 21	NE		NA	1506191100487637
		10-20	Gr 17 St 0 Cb 0	SCL 25	NE		NA	1506191100487637
		20-50	Gr 14 St 0 Cb 0	SCL 25	VS		NA	1506191100487637
		50-70	Gr 27 St 20 Cb 0	SL 18	VE		NA	1506191100487637
173	A	0-7	Gr 4 St 48 Cb 2	SL 15	ST	7.5YR 4 / 4	GR	CO_CO-NWD-2020_Wyo

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ID	Horizon	Depth	Rock	TextClay	Effer	Color	Structure	PlotKey
174		7-43	Gr 5 St 0 Cb 3	C 45	SL	7.5YR 4 / 3	SBK	CO_CO-NWD-2020_Wyo
		43-70	Gr 30 St 0 Cb 0	SL 20	VE	7.5YR 5 / 3	SBK	CO_CO-NWD-2020_Wyo
		0-8	Gr 3 St 0 Cb 0	SIL 20	NE	2.5YR 3 / 4	NA	1806011222487733
		8-22	Gr 0 St 0 Cb 0	SICL 30	NE	5YR 3 / 4	NA	1806011222487733
		22-45	Gr 0 St 0 Cb 0	SIC 45	VE	5YR 4 / 6	NA	1806011222487733
175		0-10	Gr 15 St 0 Cb 40	SICL 34	NE	7.5YR 2.5 / 2	NA	CO_Gunnison-Field-Offic
		10-20	Gr 5 St 0 Cb 40	SIL 27	NE	7.5YR 2.5 / 3	NA	CO_Gunnison-Field-Offic
176		0-1	Gr 3 St 0 Cb 0	SCL 45	NE	7.5YR 3 / 1	NA	170817114006429
		1-10	Gr 0 St 0 Cb 0	SCL 50	NE	7.5YR 3 / 2	NA	170817114006429
		10-20	Gr 0 St 0 Cb 0	CL 60	NA	7.5YR 3 / 4	NA	170817114006429
		20-50	Gr 1 St 0 Cb 0	C 65	NE	7.5YR 3 / 4	NA	170817114006429
		50-70	Gr 1 St 0 Cb 0	C 70	NE	7.5YR 2.5 / 1	NA	170817114006429
177		0-1	Gr 1 St 0 Cb 0	CL 20	NE		NA	1506091153176039
		1-10	Gr 25 St 0 Cb 0	SCL 25	VS		NA	1506091153176039
		10-20	Gr 20 St 0 Cb 0	CL 25	NE		NA	1506091153176039
		20-50	Gr 20 St 0 Cb 0	CL 30	NE		NA	1506091153176039
		50-70	Gr 10 St 0 Cb 0	CL 30	NE		NA	1506091153176039
178		0-1	Gr 1 St 0 Cb 0	SL 20	NE	5YR 3 / 2	NA	170613120809913
		1-10	Gr 7 St 0 Cb 0	SL 20	NE	5YR 3 / 1	NA	170613120809913
		10-20	Gr 2 St 0 Cb 0	SL 19	NE	5YR 2.5 / 1	NA	170613120809913
		20-50	Gr 50 St 0 Cb 0	SCL 30	NE	5YR 4 / 2	NA	170613120809913
		50-70	Gr 38 St 0 Cb 0	SC 40	NE	5YR 5 / 8	NA	170613120809913
179		0-10	Gr 0 St 0 Cb 0	CL 40	ST		NA	1708030751546586
		10-33	Gr 25 St 0 Cb 0	CL 40	ST		NA	1708030751546586
		33-52	Gr 30 St 0 Cb 0	CL 35	SL		NA	1708030751546586
180		NA-NA	Gr 0 St 0 Cb 0		NA		NA	1708221032499634
181		0-21	Gr 10 St 0 Cb 0	SIC 55	NE		NA	1706290945528137
		21-47	Gr 1 St 0 Cb 0	SC 50	NE		NA	1706290945528137
		47-64	Gr 5 St 0 Cb 0	SC 45	NE		NA	1706290945528137
182		NA-NA	Gr 0 St 0 Cb 0		NA		NA	CO_Gunnison-Field-Offic
183	A E E E	0-1	Gr 10 St 0 Cb 0	C 84	VE	10YR 4 / 2	GR	COS01000_2019_SD-157
		1-10	Gr 1 St 0 Cb 0	C 92	VE	2.5Y 5 / 2	ABK	COS01000_2019_SD-157
		10-20	Gr 0 St 0 Cb 0	C 92	VE	2.5Y 4 / 2	ABK	COS01000_2019_SD-157
		20-50	Gr 1 St 0 Cb 0	C 94	VE	2.5Y 4 / 2	ABK	COS01000_2019_SD-157
		50-70	Gr 0 St 0 Cb 0	C 98	VE	10YR 4 / 2	ABK	COS01000_2019_SD-157
184		0-5	Gr 5 St 10 Cb 0	LS 12	NE	5YR 2.5 / 1	NA	CO_Gunnison-Field-Offic
		5-10	Gr 10 St 30 Cb 0	L 18	NE	5YR 4 / 2	NA	CO_Gunnison-Field-Offic
		10-18	Gr 20 St 35 Cb 0	C 70	NE	5YR 3 / 3	CDY	CO_Gunnison-Field-Offic
		18-30	Gr 50 St 20 Cb 0	L 27	NE	7.5YR 4 / 4	CDY	CO_Gunnison-Field-Offic
		30-50	Gr 30 St 40 Cb 0	SCL 35	NE	10YR 4 / 3	COL	CO_Gunnison-Field-Offic
185		0-1	Gr 15 St 0 Cb 0	SCL 25	NE		NA	1506241715292970
		1-10	Gr 10 St 0 Cb 0	CL 30	NE		NA	1506241715292970
		10-20	Gr 5 St 15 Cb 0	CL 35	NE		NA	1506241715292970
		20-50	Gr 20 St 0 Cb 0	SCL 35	NE		NA	1506241715292970
		50-53	Gr 1 St 0 Cb 0	CL 40	NE		NA	1506241715292970
186		0-2	Gr 28 St 5 Cb 5	SCL 33	NE		NA	1608151513472300

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ID	Horizon	Depth	Rock	TextClay	Effer	Color	Structure	PlotKey
187		2-12	Gr 23 St 5 Cb 10	SC 40	NE		NA	1608151513472300
		12-22	Gr 25 St 10 Cb 5	SC 44	NE		NA	1608151513472300
		22-40	Gr 25 St 10 Cb 5	SC 40	NE		NA	1608151513472300
		0-4	Gr 20 St 0 Cb 0	SL 5	NE		NA	1706211026575100
		4-22	Gr 30 St 0 Cb 0	SL 15	NE		NA	1706211026575100
		22-53	Gr 66 St 0 Cb 0	SCL 20	NE		NA	1706211026575100
188		0-5	Gr 2 St 0 Cb 0	SL 15	NE	7.5YR 2.5 / 2	PL	180904123210585
		5-11	Gr 15 St 0 Cb 0	SL 5	NE	5YR 3 / 2	SBK	180904123210585
		11-25	Gr 35 St 0 Cb 0	LS 5	SL	5YR 4 / 3	GR	180904123210585
		25-53	Gr 50 St 0 Cb 0	LS 5	SL	7.5YR 4 / 3	GR	180904123210585
		53-71	Gr 50 St 10 Cb 0	SL 20	NE	7.5YR 3 / 3	SBK	180904123210585
189		0-10	Gr 21 St 0 Cb 0	C 60	VE	7.5YR 4 / 2	SBK	1807271030238968
		10-31	Gr 1 St 0 Cb 0	C 50	VE	7.5YR 3 / 2	SBK	1807271030238968
		31-35	Gr 17 St 0 Cb 0	C 55	VE	7.5YR 4 / 2	SBK	1807271030238968
		35-40	Gr 4 St 0 Cb 0	SIC 60	VE	7.5YR 4 / 2	SBK	1807271030238968
		40-44	Gr 22 St 0 Cb 0	SIC 65	VE	7.5YR 3 / 2	SBK	1807271030238968
		44-50	Gr 5 St 0 Cb 0	SIC 70	VE	7.5YR 3 / 2	SBK	1807271030238968
		50-53	Gr 21 St 0 Cb 0	C 75	VE	7.5YR 3 / 3	SBK	1807271030238968
		53-57	Gr 11 St 0 Cb 0	C 80	VE	7.5YR 2.5 / 2	SBK	1807271030238968
		57-62	Gr 25 St 0 Cb 0	C 85	VE	7.5YR 4 / 3	SBK	1807271030238968
		62-75	Gr 0 St 0 Cb 0	C 95	VE	7.5YR 5 / 2	SBK	1807271030238968
190		0-4	Gr 3 St 0 Cb 0	SCL 30	NE		NA	1506040933238932
		4-20	Gr 5 St 7 Cb 0	SIC 30	NE		NA	1506040933238932
		20-38	Gr 1 St 0 Cb 0	C 40	NA		NA	1506040933238932
		38-50	Gr 5 St 0 Cb 0	C 45	NE		NA	1506040933238932
		50-70	Gr 13 St 14 Cb 0	SC 35	NE		NA	1506040933238932
191		0-10	Gr 10 St 0 Cb 0	SL 10	NE		NA	170628091722643
		10-18	Gr 15 St 0 Cb 0	C 60	NE		NA	170628091722643
		18-37	Gr 30 St 0 Cb 0	SIL 25	SL		NA	170628091722643
		37-55	Gr 70 St 0 Cb 0	SCL 30	VE		NA	170628091722643
192	A	0-6	Gr 0 St 0 Cb 0	SIL	ST	7.5YR 4 / 4	NA	1507211741564445
	B	6-21	Gr 0 St 0 Cb 0	L	VE	7.5YR 4 / 4	NA	1507211741564445
	BC	21-70	Gr 0 St 0 Cb 0	L	VE	5YR 6 / 4	NA	1507211741564445
193		0-8	Gr 58 St 0 Cb 0	SIC 50	VE	5YR 4 / 3	SG	1807261413493565
		8-23	Gr 83 St 0 Cb 0	CL 35	VE	5YR 4 / 4	SG	1807261413493565
		23-50	Gr 85 St 0 Cb 0	SCL 30	VE	5YR 3 / 3	SG	1807261413493565
		50-70	Gr 92 St 0 Cb 0	SCL 35	VE	2.5YR 3 / 4	SG	1807261413493565
194		0-7	Gr 1 St 0 Cb 0	L 20	ST	5YR 4 / 4	NA	COS01000_2019_SS-074
		7-23	Gr 20 St 0 Cb 0	L 23	VE	5YR 4 / 3	NA	COS01000_2019_SS-074
		23-70	Gr 0 St 0 Cb 0	L 10	VE	5YR 5 / 4	SBK	COS01000_2019_SS-074
195		0-1	Gr 25 St 2 Cb 1	SCL 29	NE		NA	1607061610401127
		1-10	Gr 25 St 2 Cb 1	SCL 37	NE		NA	1607061610401127
		10-20	Gr 25 St 2 Cb 2	SC 39	NE		NA	1607061610401127
		20-34	Gr 35 St 10 Cb 5	SC 41	NE		NA	1607061610401127
196	O	0-5	Gr 0 St 0 Cb 0	SIL 5	NA		NA	CO_CO-NWD-2020_PJ-4
		5-50	Gr 0 St 0 Cb 0	SL 12	NE	7.5YR 3 / 1	ABK	CO_CO-NWD-2020_PJ-4
		50-70	Gr 0 St 0 Cb 0	SCL 23	NE	7.5YR 3 / 2	GR	CO_CO-NWD-2020_PJ-4

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ID	Horizon	Depth	Rock	TextClay	Effer	Color	Structure	PlotKey
197		0-5	Gr 0 St 0 Cb 0	SIL 15	NE	10YR 2 / 2	NA	COS08000_2019_GOS-14
		5-30	Gr 0 St 0 Cb 0	SICL 35	NE	10YR 3 / 4	NA	COS08000_2019_GOS-14
198		0-7	Gr 2 St 5 Cb 0	SICL 35	NE	7.5YR 2.5 / 3	PL	CO_Gunnison-Field-Office
		7-27	Gr 5 St 25 Cb 0	SICL 29	NE	7.5YR 4 / 4	SBK	CO_Gunnison-Field-Office
		23-48	Gr 20 St 75 Cb 0	LS 5	NE	7.5YR 4 / 6	GR	CO_Gunnison-Field-Office
199		0-3	Gr 16 St 0 Cb 0	SIC 47	VE	10YR 4 / 3	SBK	COS01000_2019_PJ-015
		3-12	Gr 3 St 0 Cb 0	SIC 45	VE	10YR 4 / 2	GR	COS01000_2019_PJ-015
		12-26	Gr 14 St 0 Cb 0	SIC 44	VE	10YR 3 / 2	GR	COS01000_2019_PJ-015
		26-43	Gr 0 St 0 Cb 0	SICL 38	VE	10YR 3 / 2	SBK	COS01000_2019_PJ-015
		43-70	Gr 0 St 0 Cb 0	CL 35	VE	10YR 3 / 3	SBK	COS01000_2019_PJ-015
200	A	0-2	Gr 0 St 0 Cb 0	FSL	NE	7.5YR 3 / 3	NA	15073016464513
	B	2-26	Gr 0 St 0 Cb 0	SCL	VS	7.5YR 3 / 3	NA	15073016464513
201		0-14	Gr 0 St 0 Cb 0	SIC	ST	10YR 5 / 2	ABK	1607221321451129
		14-29	Gr 0 St 0 Cb 0	SIC	VE	10YR 5 / 2	SBK	1607221321451129
		29-38	Gr 0 St 0 Cb 0	CL	VE	10YR 4 / 2	SBK	1607221321451129
		38-50	Gr 0 St 0 Cb 0	SICL	VE	10YR 4 / 3	SBK	1607221321451129
		50-70	Gr 0 St 0 Cb 0	SICL	VE	10YR 4 / 2	SBK	1607221321451129
202		0-1	Gr 30 St 10 Cb 5	SCL 33	NE		NA	1607011322305422
		1-10	Gr 40 St 30 Cb 10	SL 20	NE		NA	1607011322305422
		10-20	Gr 30 St 35 Cb 8	LS 15	NE		NA	1607011322305422
		20-50	Gr 30 St 35 Cb 10	LS 15	NE		NA	1607011322305422
		50-58	Gr 20 St 35 Cb 9	SCL 32	NE		NA	1607011322305422
203		NA-NA	Gr 0 St 0 Cb 0		NA		NA	CO_Gunnison-Field-Office
204	O	0-18	Gr 55 St 10 Cb 0	LS 5	VE	7.5YR 4 / 3	NA	CO_TRFO-2020_SS-099
	B	18-45	Gr 70 St 20 Cb 0	LS 3	VE	7.5YR 3 / 3	GR	CO_TRFO-2020_SS-099
	C	45-65	Gr 5 St 0 Cb 0	LS 5	VE	7.5YR 5 / 3	GR	CO_TRFO-2020_SS-099
	C-r	65-75	Gr 20 St 75 Cb 0	S 3	ST	7.5YR 5 / 3	NA	CO_TRFO-2020_SS-099
205		0-5	Gr 27 St 0 Cb 0	SCL 30	NE	10YR 4 / 3	SBK	1806191825539476
		5-20	Gr 6 St 0 Cb 0	SCL 35	NE	10YR 3 / 3	ABK	1806191825539476
		20-43	Gr 31 St 0 Cb 0	SC 45	NE	10YR 3 / 4	ABK	1806191825539476
206	A	0-6	Gr 0 St 0 Cb 0	SL	VE	7.5YR 3 / 2	NA	150729082200216
	B-17	6-60	Gr 0 St 0 Cb 0	FSL	VE	7.5YR 3 / 4	NA	150729082200216
	B-20	60-66	Gr 0 St 0 Cb 0	FSL	VE	7.5YR 4 / 3	NA	150729082200216
	BC	66-NA	Gr 0 St 0 Cb 0		NA		NA	150729082200216
207		0-7	Gr 40 St 0 Cb 0	SIL 10	NE	10YR 3 / 4	SBK	1806251852405986
		7-28	Gr 15 St 0 Cb 0	SICL 35	NE	10YR 3 / 4	SBK	1806251852405986
		28-48	Gr 33 St 0 Cb 0	SICL 30	NE	10YR 3 / 3	SBK	1806251852405986
208		0-5	Gr 6 St 0 Cb 0	CL 27	VE	7.5YR 4 / 3	NA	1806011231305224
		5-11	Gr 23 St 0 Cb 0	L 15	VE	10YR 4 / 3	NA	1806011231305224
		11-34	Gr 6 St 0 Cb 0	CL 35	VE	10R 4 / 3	NA	1806011231305224
		34-52	Gr 7 St 0 Cb 0	CL 35	ST	10YR 4 / 3	NA	1806011231305224
		52-70	Gr 4 St 0 Cb 0	SICL 35	VE	10YR 5 / 3	NA	1806011231305224
209		0-19	Gr 25 St 0 Cb 0	SC 55	SL		NA	1706221032346064
		19-45	Gr 15 St 0 Cb 0	C 65	NE		NA	1706221032346064
		45-72	Gr 20 St 0 Cb 0	C 65	SL		NA	1706221032346064

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ID	Horizon	Depth	Rock	TextClay	Effer	Color	Structure	PlotKey
210		1-7	Gr 0 St 0 Cb 0	L	NE	7.5YR 4 / 4	SBK	1606151044024949
		7-14	Gr 0 St 0 Cb 0	L	NE	5YR 4 / 4	SBK	1606151044024949
		14-28	Gr 0 St 0 Cb 0	CL	NE	5YR 4 / 4	SBK	1606151044024949
		28-32	Gr 0 St 0 Cb 0	CL	NE	5YR 4 / 4	SBK	1606151044024949
211		0-12	Gr 10 St 0 Cb 0	S 2	NE		NA	1707060940425438
		12-25	Gr 5 St 0 Cb 0	LS 5	NE		NA	1707060940425438
		25-43	Gr 10 St 0 Cb 0	LS 10	NE		NA	1707060940425438
		43-55	Gr 10 St 0 Cb 0	LS 10	NE		NA	1707060940425438
212		1-12	Gr 1 St 0 Cb 0	SL 15	SL	10YR 4 / 3	SBK	1807021149594724
		12-20	Gr 15 St 70 Cb 0	SL 5	SL	7.5YR 4 / 3	SBK	1807021149594724
		20-38	Gr 5 St 80 Cb 0	LS 10	NE	7.5YR 5 / 3	SBK	1807021149594724
213	O	0-10	Gr 2 St 0 Cb 0	SCL 20	VE	10YR 4 / 1	SG	CO_TRFO-2020_SD-165
	E	10-50	Gr 5 St 0 Cb 0	LS 10	VE	7.5YR 4 / 1	PL	CO_TRFO-2020_SD-165
	B	50-75	Gr 57 St 0 Cb 0	SCL 25	NA	7.5YR 3 / 1	GR	CO_TRFO-2020_SD-165
214	A	0-8	Gr 10 St 0 Cb 0	SL 5	NE	7.5YR 5 / 4	NA	1908230817386544
	B	8-35	Gr 4 St 0 Cb 0	SCL 25	NE	2.5YR 4 / 4	NA	1908230817386544
	C	35-60	Gr 4 St 0 Cb 0	LS 15	VS	5YR 4 / 3	NA	1908230817386544
	R	60-70	Gr 0 St 0 Cb 0	COS 0	NE		NA	1908230817386544
215		0-17	Gr 15 St 0 Cb 0	SC 50	NE		NA	1706131407416422
		17-53	Gr 10 St 0 Cb 0	C 10	NE		NA	1706131407416422
		53-70	Gr 5 St 0 Cb 0	C 80	NE		NA	1706131407416422
216		0-9	Gr 30 St 0 Cb 0	L 20	NE	7.5YR 4 / 3	NA	CO_Gunnison-Field-Office
		9-20	Gr 50 St 0 Cb 0	SL 10	NE	7.5YR 5 / 3	SBK	CO_Gunnison-Field-Office
		20-35	Gr 85 St 5 Cb 0	LS 8	NE	7.5YR 5 / 3	GR	CO_Gunnison-Field-Office
		35-47	Gr 50 St 30 Cb 0	SCL 29	NE	7.5YR 6 / 2	NA	CO_Gunnison-Field-Office
217		NA-NA	Gr 0 St 0 Cb 0		NA		NA	1809221322273661
218	O	0-18	Gr 0 St 0 Cb 0	SIL 18	VS	10YR 2 / 1	SBK	CO_TRFO-2020_AS-345
	A	18-45	Gr 0 St 0 Cb 0	SICL 40	ST	10YR 3 / 1	SBK	CO_TRFO-2020_AS-345
	E	45-70	Gr 50 St 0 Cb 0	L 25	VE	7.5YR 6 / 1	PL	CO_TRFO-2020_AS-345
219	A	0-6	Gr 3 St 0 Cb 0	LS 0	NE	10R 3 / 2	NA	1908230538394442
	B	6-17	Gr 8 St 0 Cb 0	SL 5	VS	10R 4 / 3	NA	1908230538394442
	B	17-43	Gr 8 St 0 Cb 0	SL 5	ST	2.5YR 4 / 3	NA	1908230538394442
	C	43-60	Gr 10 St 20 Cb 0	S 5	NE	5YR 5 / 3	NA	1908230538394442
	R	60-70	Gr 0 St 0 Cb 0	COS 0	NE		NA	1908230538394442
220		0-12	Gr 12 St 0 Cb 0	SIC 60	ST	7.5YR 2.5 / 1	NA	1806011225165286
		12-30	Gr 30 St 0 Cb 0	SIC 60	ST	2.5YR 3 / 1	NA	1806011225165286
		30-54	Gr 13 St 0 Cb 0	C 70	VE	2.5YR 3 / 1	NA	1806011225165286
		54-70	Gr 39 St 0 Cb 0	C 75	VE	5YR 4 / 1	NA	1806011225165286
221		0-10	Gr 15 St 0 Cb 0	L 20	VE	5YR 4 / 3	NA	180709114042422
		10-42	Gr 11 St 0 Cb 0	SIL 25	VE	7.5YR 6 / 2	NA	180709114042422
		42-61	Gr 21 St 0 Cb 0	CL 30	VE	5YR 6 / 2	NA	180709114042422
		61-70	Gr 33 St 0 Cb 0	CL 35	VE	7.5YR 4 / 2	NA	180709114042422
222		0-7	Gr 20 St 0 Cb 0	LS 5	NE		NA	1709130902473757
		7-25	Gr 25 St 0 Cb 0	SC 40	NE		NA	1709130902473757
		25-74	Gr 50 St 0 Cb 0	SCL 22	NE		NA	1709130902473757

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ID	Horizon	Depth	Rock	TextClay	Effer	Color	Structure	PlotKey
223	E	0-6	Gr 10 St 0 Cb 0	SL 15	VE	2.5YR 3 / 4	SBK	CO_TRFO-2020_SS-090
	B	6-24	Gr 7 St 0 Cb 0	SCL 20	VE	4 / 4	SBK	CO_TRFO-2020_SS-090
	B	24-38	Gr 7 St 0 Cb 0	SCL 27	VE	4 / 6	SBK	CO_TRFO-2020_SS-090
224		0-9	Gr 0 St 0 Cb 0	SL	VE	7.5YR 4 / 2	GR	1609201352549489
		9-46	Gr 0 St 0 Cb 0	SL	VE	7.5YR 4 / 6	GR	1609201352549489
		46-55	Gr 0 St 0 Cb 0	SCL	VE	7.5YR 5 / 8	GR	1609201352549489
225		0-1	Gr 2 St 0 Cb 0	L 28	NE		NA	1608021539461125
		1-10	Gr 3 St 0 Cb 0	CL 34	NE		NA	1608021539461125
		10-20	Gr 4 St 0 Cb 0	CL 40	NE		NA	1608021539461125
		20-50	Gr 5 St 0 Cb 0	C 55	NE		NA	1608021539461125
		50-67	Gr 5 St 1 Cb 0	C 62	NE		NA	1608021539461125
226		0-1	Gr 5 St 10 Cb 0	SL 16	VS		NA	1608311300072389
		1-20	Gr 5 St 1 Cb 0	SCL 20	NE		NA	1608311300072389
		10-20	Gr 10 St 5 Cb 0	SC 40	NE		NA	1608311300072389
		20-38	Gr 20 St 10 Cb 0	SC 40	NE		NA	1608311300072389
227		0-8	Gr 25 St 0 Cb 0	SCL 35	NE		NA	1708171100089138
		8-29	Gr 33 St 0 Cb 0	CL 38	NE		NA	1708171100089138
228		0-7	Gr 10 St 0 Cb 0	SL 11	VS	7.5YR 4 / 4	NA	COS08000_2020_PJ-468
		7-38	Gr 10 St 0 Cb 0	SL 9	SL	7.5YR 4 / 6	NA	COS08000_2020_PJ-468
		38-55	Gr 10 St 0 Cb 0	SL 7	VS	7.5YR 4 / 6	NA	COS08000_2020_PJ-468
229		NA-NA	Gr 0 St 0 Cb 0		NA		NA	1707131330137815
230		0-10	Gr 5 St 0 Cb 0	SCL 30	NE	7.5YR 4 / 2	GR	1806281311203672
231	A	0-9	Gr 0 St 0 Cb 0	LS 0	NE	5YR 3 / 4	NA	1908241144242835
	B	9-19	Gr 0 St 0 Cb 0	LS 5	NE	2.5YR 4 / 4	NA	1908241144242835
	B	19-42	Gr 4 St 0 Cb 0	SCL 20	NE	10R 4 / 3	NA	1908241144242835
	B	42-55	Gr 0 St 0 Cb 0	SCL 30	NE	10R 4 / 6	NA	1908241144242835
	C	55-70	Gr 50 St 0 Cb 0	L 27	NE	2.5YR 4 / 4	NA	1908241144242835
232		1-12	Gr 10 St 15 Cb 0	SL 12	SL	7.5YR 4 / 2	SBK	1806271427312065
		12-22	Gr 50 St 25 Cb 0	C 65	NE	7.5YR 3 / 2	SBK	1806271427312065
		22-52	Gr 60 St 10 Cb 10	SL 20	NE	10YR 3 / 4	SBK	1806271427312065
233	A	0-1	Gr 3 St 0 Cb 0	SL 20	NE		NA	1608290826257292
		1-9	Gr 2 St 0 Cb 0	SCL 30	NE		NA	1608290826257292
		9-16	Gr 2 St 0 Cb 0	SC 45	NE		NA	1608290826257292
		16-23	Gr 2 St 0 Cb 0	SC 45	NE		NA	1608290826257292
		23-50	Gr 1 St 0 Cb 0	SC 45	NE		NA	1608290826257292
		50-70	Gr 1 St 0 Cb 0	SC 45	NE		NA	1608290826257292
234		0-1	Gr 10 St 0 Cb 0	SCL 20	NA		NA	1506231133546342
		1-10	Gr 10 St 38 Cb 0	SCL 20	NE		NA	1506231133546342
		10-20	Gr 12 St 0 Cb 0	CL 26	NE		NA	1506231133546342
		20-26	Gr 13 St 0 Cb 0	CL 32	NE		NA	1506231133546342
235		0-1	Gr 10 St 40 Cb 0	L 15	NE		NA	1506150917101335
		1-10	Gr 25 St 0 Cb 0	SIL 20	NE		NA	1506150917101335
		10-20	Gr 10 St 20 Cb 0	CL 35	NE		NA	1506150917101335
		20-31	Gr 30 St 10 Cb 0	SCL 25	ST		NA	1506150917101335
236		0-1	Gr 3 St 0 Cb 0	S 6	SL	7.5YR 3 / 2	NA	1708171042508925

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ID	Horizon	Depth	Rock	TextClay	Effer	Color	Structure	PlotKey
237		1-10	Gr 2 St 0 Cb 0	S 6	NE	7.5YR 3 / 2	NA	1708171042508925
		10-20	Gr 2 St 0 Cb 0	S 8	NE	7.5YR 3 / 3	NA	1708171042508925
		20-50	Gr 2 St 0 Cb 0	S 6	NE	7.5YR 3 / 3	NA	1708171042508925
		50-70	Gr 1 St 0 Cb 0	S 6	NE	7.5YR 3 / 3	NA	1708171042508925
		0-1	Gr 3 St 0 Cb 0	S 6	SL	7.5YR 3 / 2	NA	1908200845571062
		1-10	Gr 2 St 0 Cb 0	S 6	NE	7.5YR 3 / 2	NA	1908200845571062
		10-20	Gr 2 St 0 Cb 0	S 8	NE	7.5YR 3 / 3	NA	1908200845571062
		20-50	Gr 2 St 0 Cb 0	S 6	NE	7.5YR 3 / 3	NA	1908200845571062
		50-70	Gr 1 St 0 Cb 0	S 6	NE	7.5YR 3 / 3	NA	1908200845571062
		0-8	Gr 35 St 0 Cb 0	SL 10	NE	2.5YR 3 / 4	NA	1908140817172253
		8-19	Gr 40 St 0 Cb 0	SCL 35	NE	2.5YR 3 / 3	NA	1908140817172253
		19-26	Gr 40 St 0 Cb 0	S 0	NE	7.5YR 5 / 4	NA	1908140817172253
		26-70	Gr 0 St 0 Cb 0	COS 0	NE		NA	1908140817172253
		0-1	Gr 15 St 0 Cb 0	S 7	NE	10YR 5 / 6	NA	1707241459411213
239		1-10	Gr 11 St 0 Cb 0	S 4	NE	10YR 4 / 4	NA	1707241459411213
		10-20	Gr 5 St 0 Cb 0	S 5	NE	10YR 4 / 6	NA	1707241459411213
		0-8	Gr 15 St 0 Cb 0	LS 7	ST	10YR 4 / 2	SBK	1808130943204023
		8-20	Gr 25 St 0 Cb 0	LS 5	ST	10YR 3 / 2	SBK	1808130943204023
		20-36	Gr 10 St 0 Cb 0	LS 3	SL	7.5YR 4 / 2	SBK	1808130943204023
240		36-61	Gr 20 St 5 Cb 0	LS 3	NE	10YR 3 / 3	PL	1808130943204023
		61-84	Gr 20 St 0 Cb 0	SL 10	NE	10YR 3 / 3	SBK	1808130943204023
		0-3	Gr 1 St 0 Cb 0	SC 55	VE	10YR 3 / 3	GR	COS01000_2019_SD-158
		3-14	Gr 1 St 0 Cb 0	SC 55	VE	10YR 4 / 3	ABK	COS01000_2019_SD-158
		14-23	Gr 1 St 0 Cb 0	C 65	VE	10YR 4 / 3	ABK	COS01000_2019_SD-158
241		23-70	Gr 0 St 0 Cb 0	C 75	VE	10YR 4 / 3	MA	COS01000_2019_SD-158
		0-4	Gr 0 St 0 Cb 0	SL 5	NE	5YR 3 / 4	NA	1908261251499364
		4-10	Gr 0 St 0 Cb 0	LS 5	NE	5YR 4 / 6	NA	1908261251499364
		10-14	Gr 0 St 0 Cb 0	LS 5	NE	2.5YR 3 / 2	NA	1908261251499364
		14-18	Gr 80 St 0 Cb 0	LS 5	NE	7.5YR 5 / 8	NA	1908261251499364
242		18-70	Gr 0 St 0 Cb 0	COS 0	NE		NA	1908261251499364
		NA-NA	Gr 0 St 0 Cb 0		NA		NA	1508051029415424
		0-13	Gr 15 St 25 Cb 0	SICL 39	SL	5YR 2.5 / 2	SBK	1808221240575937
		13-20	Gr 5 St 30 Cb 0	SIC 55	SL	7.5YR 2.5 / 2	SBK	1808221240575937
		20-36	Gr 30 St 50 Cb 0	SC 55	ST	7.5YR 3 / 4	SBK	1808221240575937
243		0-1	Gr 30 St 10 Cb 3	SCL 31	NE		NA	1608250821495294
		1-10	Gr 30 St 10 Cb 2	SC 41	NE		NA	1608250821495294
		10-20	Gr 30 St 2 Cb 1	SC 42	NE		NA	1608250821495294
		20-36	Gr 30 St 30 Cb 1	SC 41	NE		NA	1608250821495294
		0-1	Gr 23 St 0 Cb 0	SCL 30	SL	7.5YR 3 / 2	NA	1706271518211149
244		1-10	Gr 15 St 0 Cb 0	SCL 25	ST	7.5YR 4 / 4	NA	1706271518211149
		10-20	Gr 33 St 0 Cb 0	SL 20	ST	7.5YR 3 / 3	NA	1706271518211149
		20-50	Gr 40 St 0 Cb 0	SCL 35	VE	7.5YR 3 / 4	NA	1706271518211149
		50-70	Gr 55 St 0 Cb 0	SCL 27	VE	7.5YR 3 / 3	NA	1706271518211149
		0-4	Gr 7 St 0 Cb 0	SL 10	ST	5YR 3 / 4	SG	1806011212511936
245		4-13	Gr 1 St 0 Cb 0	SL 5	ST	5YR 4 / 4	GR	1806011212511936
		13-25	Gr 39 St 40 Cb 0	SL 15	ST	2.5YR 4 / 6	SBK	1806011212511936
		25-42	Gr 11 St 15 Cb 50	SL 15	VE	5YR 3 / 3	SBK	1806011212511936

(continued)

ID	Horizon	Depth	Rock	TextClay	Effer	Color	Structure	PlotKey
248	A	0-5	Gr 35 St 0 Cb 0	LS 10	VS	7.5YR 4 / 2	GR	CO_CO-NWD-2020_Wyo
	B	5-17	Gr 5 St 0 Cb 0	LS 12	VS	7.5YR 4 / 6	GR	CO_CO-NWD-2020_Wyo
	B	17-70	Gr 2 St 0 Cb 0	SL 15	SL	7.5YR 5 / 8	ABK	CO_CO-NWD-2020_Wyo
249		0-13	Gr 1 St 10 Cb 50	CL 35	SL	10YR 3 / 3	SBK	1808220903115197
		13-23	Gr 10 St 5 Cb 0	CL 37	ST	7.5YR 4 / 3	SBK	1808220903115197
		23-33	Gr 40 St 0 Cb 0	C 80	NE	5YR 4 / 6	ABK	1808220903115197
250		0-1	Gr 5 St 0 Cb 0	L 25	NE	7.5YR 4 / 1	NA	17071714324942
		1-10	Gr 15 St 2 Cb 0	CL 36	NE	7.5YR 3 / 2	NA	17071714324942
		10-20	Gr 45 St 5 Cb 0	SCL 34	NE	7.5YR 3 / 1	NA	17071714324942
		20-50	Gr 70 St 10 Cb 0	SCL 27	NE	7.5YR 4 / 1	NA	17071714324942
		50-70	Gr 65 St 15 Cb 0	SCL 32	SL	7.5YR 4 / 1	NA	17071714324942

```
## 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
```

```
## |
```