

Well	Surface	X	Y	TVDSS	MD
100010208406W400	BWabiskaw	510716.7	6233623.6	277.72	266.38
100010208406W400	McMurray	510716.7	6233623.6	273.5	270.6
100010208406W400	McM-Grn	510716.7	6233623.6	269.28	274.82
100010208406W400	McM-Blu	510716.7	6233623.6	259.48	284.62
100010208406W400	McM-a	510716.7	6233623.6	249.83	294.27
100010208406W400	McM-b	510716.7	6233623.6	238.65	305.45
100010208406W400	Devonian	510716.7	6233623.6	210.25	333.85
100010208406W400	B-W	510716.7	6233623.6	222.5	321.6
100010408108W400	BWabiskaw	488577.2	6204568.3	282.93	437.47
100010408108W400	McMurray	488577.2	6204568.3	280.01	440.39
100010408108W400	McM-Grn	488577.2	6204568.3	273.03	447.37
100010408108W400	McM-Blu	488577.2	6204568.3	268.27	452.13
100010408108W400	McM-a	488577.2	6204568.3	258.87	461.53
100010408108W400	McM-b	488577.2	6204568.3	250.05	470.35
100010408108W400	Devonian	488577.2	6204568.3	234.75	485.65
100010408108W400	G-W	488577.2	6204568.3	278.8	441.6
100011008306W400	BWabiskaw	509413.5	6225593.8	290.89	283.51
100011008306W400	McMurray	509413.5	6225593.8	286.85	287.55
100011008306W400	McM-Grn	509413.5	6225593.8	279.9	294.5
100011008306W400	McM-Blu	509413.5	6225593.8	272.17	302.23
100011008306W400	McM-a	509413.5	6225593.8	262.24	312.16
100011008306W400	McM-b	509413.5	6225593.8	252.46	321.94
100011008306W400	Devonian	509413.5	6225593.8	204.36	370.04
100011008306W400	G-W	509413.5	6225593.8	285	289.4
100011408306W400	BWabiskaw	510995.3	6226870.5	296.11	238.49
100011408306W400	McMurray	510995.3	6226870.5	291.92	242.68
100011408306W400	McM-Grn	510995.3	6226870.5	281.99	252.61
100011408306W400	McM-Blu	510995.3	6226870.5	274.36	260.24
100011408306W400	McM-a	510995.3	6226870.5	265.07	269.53
100011408306W400	McM-b	510995.3	6226870.5	252.08	282.52
100011408306W400	Devonian	510995.3	6226870.5	216.23	318.37
100011408306W400	G-W	510995.3	6226870.5	278.9	255.7
100011408306W400	B-W	510995.3	6226870.5	221.7	312.9
100011608105W400	BWabiskaw	517784.2	6207747	270.34	212.76
100011608105W400	McMurray	517784.2	6207747	266.53	216.57
100011608105W400	McM-Grn	517784.2	6207747	260.56	222.54
100011608105W400	McM-Blu	517784.2	6207747	251.72	231.38
100011608105W400	McM-a	517784.2	6207747	242.49	240.61
100011608105W400	McM-b	517784.2	6207747	229.39	253.71
100011608105W400	Devonian	517784.2	6207747	185.43	297.67
100011608105W400	G-W	517784.2	6207747	251.3	231.8
100011908306W400	BWabiskaw	504247	6228702	275.98	334.12
100011908306W400	McMurray	504247	6228702	272.07	338.03
100011908306W400	McM-Grn	504247	6228702	264.61	345.49
100011908306W400	McM-Blu	504247	6228702	257.1	353
100011908306W400	McM-a	504247	6228702	247.52	362.58
100011908306W400	McM-b	504247	6228702	233.53	376.57

TABLE G-4: LAYER TOPS

100011908306W400	Devonian	504247	6228702	193.55	416.55
100012308307W400	BWabiskaw	500871	6228491	279.06	363.94
100012308307W400	McMurray	500871	6228491	275.25	367.75
100012308307W400	McM-Grn	500871	6228491	268.22	374.78
100012308307W400	McM-Blu	500871	6228491	261.67	381.33
100012308307W400	McM-a	500871	6228491	250.08	392.92
100012308307W400	McM-b	500871	6228491	237.6	405.4
100012308307W400	Devonian	500871	6228491	205.28	437.72
100012808105W400	BWabiskaw	517767.2	6210956.5	272.51	197.09
100012808105W400	McMurray	517767.2	6210956.5	268.5	201.1
100012808105W400	McM-Grn	517767.2	6210956.5	262.72	206.88
100012808105W400	McM-Blu	517767.2	6210956.5	255.12	214.48
100012808105W400	McM-a	517767.2	6210956.5	241.55	228.05
100012808105W400	McM-b	517767.2	6210956.5	228.66	240.94
100012808105W400	Devonian	517767.2	6210956.5	182.22	287.38
100012808105W400	G-W	517767.2	6210956.5	250	219.6
100013308105W400	BWabiskaw	517730.6	6212662.5	279.54	209.96
100013308105W400	McMurray	517730.6	6212662.5	273.98	215.52
100013308105W400	McM-Grn	517730.6	6212662.5	269.47	220.03
100013308105W400	McM-Blu	517730.6	6212662.5	261.51	227.99
100013308105W400	McM-a	517730.6	6212662.5	250.08	239.42
100013308105W400	McM-b	517730.6	6212662.5	236.85	252.65
100013308105W400	Devonian	517730.6	6212662.5	193.99	295.51
100013308105W400	G-W	517730.6	6212662.5	258.7	230.8
100013308105W400	B-W	517730.6	6212662.5	220.8	268.7
100020108406W400	BWabiskaw	512043.4	6233471.6	285.03	227.67
100020108406W400	McMurray	512043.4	6233471.6	281.06	231.64
100020108406W400	McM-Grn	512043.4	6233471.6	277.21	235.49
100020108406W400	McM-Blu	512043.4	6233471.6	268.41	244.29
100020108406W400	McM-a	512043.4	6233471.6	259.11	253.59
100020108406W400	McM-b	512043.4	6233471.6	247.77	264.93
100020108406W400	Devonian	512043.4	6233471.6	214.95	297.75
100020108406W400	G-W	512043.4	6233471.6	270.7	242
100020108406W400	B-W	512043.4	6233471.6	220.8	291.9
100020808205W400	BWabiskaw	515697.1	6215642.4	275.46	201.44
100020808205W400	McMurray	515697.1	6215642.4	271.85	205.05
100020808205W400	McM-Grn	515697.1	6215642.4	266.32	210.58
100020808205W400	McM-Blu	515697.1	6215642.4	256.9	220
100020808205W400	McM-a	515697.1	6215642.4	243.27	233.63
100020808205W400	McM-b	515697.1	6215642.4	226.97	249.93
100020808205W400	Devonian	515697.1	6215642.4	177.52	299.38
100020808205W400	G-W	515697.1	6215642.4	259.8	217.1
100020808205W400	B-W	515697.1	6215642.4	216	260.9
100021008205W400	BWabiskaw	518905.5	6215758.4	270.9	195.3
100021008205W400	McMurray	518905.5	6215758.4	266.57	199.63
100021008205W400	McM-Grn	518905.5	6215758.4	260.53	205.67
100021008205W400	McM-Blu	518905.5	6215758.4	252.14	214.06
100021008205W400	McM-a	518905.5	6215758.4	238.95	227.25

TABLE G-4: LAYER TOPS

100021008205W400	McM-b	518905.5	6215758.4	224.98	241.22
100021008205W400	Devonian	518905.5	6215758.4	193.31	272.89
100021008205W400	G-W	518905.5	6215758.4	259.4	206.8
100021008205W400	B-W	518905.5	6215758.4	228.9	237.3
100021008408W400	BWabiskaw	489414.6	6235278.4	296.81	440.99
100021008408W400	McMurray	489414.6	6235278.4	292.84	444.96
100021008408W400	McM-Grn	489414.6	6235278.4	289.55	448.25
100021008408W400	McM-Blu	489414.6	6235278.4	283.5	454.3
100021008408W400	McM-a	489414.6	6235278.4	273.45	464.35
100021008408W400	McM-b	489414.6	6235278.4	265.78	472.02
100021108306W400	BWabiskaw	510295.4	6225590.9	294.47	262.93
100021108306W400	McMurray	510295.4	6225590.9	290.52	266.88
100021108306W400	McM-Grn	510295.4	6225590.9	282.22	275.18
100021108306W400	McM-Blu	510295.4	6225590.9	274.91	282.49
100021108306W400	McM-a	510295.4	6225590.9	265.18	292.22
100021108306W400	McM-b	510295.4	6225590.9	256.49	300.91
100021108306W400	Devonian	510295.4	6225590.9	201.03	356.37
100021108306W400	G-W	510295.4	6225590.9	279.8	277.6
100021208307W400	BWabiskaw	502276	6225234	289.48	360.02
100021208307W400	McMurray	502276	6225234	285.93	363.57
100021208307W400	McM-Grn	502276	6225234	279.91	369.59
100021208307W400	McM-Blu	502276	6225234	271.66	377.84
100021208307W400	McM-a	502276	6225234	260.34	389.16
100021208307W400	McM-b	502276	6225234	252.62	396.88
100021208307W400	Devonian	502276	6225234	227.03	422.47
100021608205W400	BWabiskaw	517403.5	6217219.6	270.77	198.43
100021608205W400	McMurray	517403.5	6217219.6	267.98	201.22
100021608205W400	McM-Grn	517403.5	6217219.6	262	207.2
100021608205W400	McM-Blu	517403.5	6217219.6	252.77	216.43
100021608205W400	McM-a	517403.5	6217219.6	239.19	230.01
100021608205W400	McM-b	517403.5	6217219.6	227.81	241.39
100021608205W400	Devonian	517403.5	6217219.6	184.55	284.65
100021808205W400	BWabiskaw	514309.4	6217339.7	271.62	202.08
100021808205W400	McMurray	514309.4	6217339.7	267.24	206.46
100021808205W400	McM-Grn	514309.4	6217339.7	260.89	212.81
100021808205W400	McM-Blu	514309.4	6217339.7	253.85	219.85
100021808205W400	McM-a	514309.4	6217339.7	240.51	233.19
100021808205W400	McM-b	514309.4	6217339.7	228.85	244.85
100021808205W400	Devonian	514309.4	6217339.7	191.95	281.75
100021808205W400	G-W	514309.4	6217339.7	257.4	216.3
100021808205W400	B-W	514309.4	6217339.7	224.9	248.8
100021908205W400	BWabiskaw	514303	6219127.6	275.7	198.4
100021908205W400	McMurray	514303	6219127.6	271.45	202.65
100021908205W400	McM-Grn	514303	6219127.6	265.4	208.7
100021908205W400	McM-Blu	514303	6219127.6	257.02	217.08
100021908205W400	McM-a	514303	6219127.6	243.91	230.19
100021908205W400	McM-b	514303	6219127.6	232.22	241.88
100021908205W400	Devonian	514303	6219127.6	198.27	275.83

TABLE G-4: LAYER TOPS

100021908205W400	G-W	514303	6219127.6	265.6	208.5
100021908205W400	B-W	514303	6219127.6	214.3	259.8
100022308205W400	BWabiskaw	520627.5	6218997.4	269.31	205.29
100022308205W400	McMurray	520627.5	6218997.4	265.56	209.04
100022308205W400	McM-Grn	520627.5	6218997.4	257.51	217.09
100022308205W400	McM-Blu	520627.5	6218997.4	249.1	225.5
100022308205W400	McM-a	520627.5	6218997.4	238	236.6
100022308205W400	McM-b	520627.5	6218997.4	227.47	247.13
100022408206W400	BWabiskaw	512620.7	6219040.3	277.58	194.72
100022408206W400	McMurray	512620.7	6219040.3	273.23	199.07
100022408206W400	McM-Grn	512620.7	6219040.3	267.06	205.24
100022408206W400	McM-Blu	512620.7	6219040.3	260.25	212.05
100022408206W400	McM-a	512620.7	6219040.3	247.19	225.11
100022408206W400	McM-b	512620.7	6219040.3	236.49	235.81
100022408206W400	Devonian	512620.7	6219040.3	195.28	277.02
100022408206W400	G-W	512620.7	6219040.3	263.3	209
100022408206W400	B-W	512620.7	6219040.3	217.9	254.4
100022408306W400	BWabiskaw	512037.4	6228817.7	285.79	260.31
100022408306W400	McMurray	512037.4	6228817.7	282.1	264
100022408306W400	McM-Grn	512037.4	6228817.7	275.64	270.46
100022408306W400	McM-Blu	512037.4	6228817.7	268.22	277.88
100022408306W400	McM-a	512037.4	6228817.7	258.05	288.05
100022408306W400	McM-b	512037.4	6228817.7	246.42	299.68
100022408306W400	Devonian	512037.4	6228817.7	210.26	335.84
100022408306W400	G-W	512037.4	6228817.7	276.7	269.4
100022508106W400	BWabiskaw	512712	6211004	279.95	208.15
100022508106W400	McMurray	512712	6211004	274.84	213.26
100022508106W400	McM-Grn	512712	6211004	268.85	219.25
100022508106W400	McM-Blu	512712	6211004	260.88	227.22
100022508106W400	McM-a	512712	6211004	250.63	237.47
100022508106W400	McM-b	512712	6211004	238.09	250.01
100022508106W400	Devonian	512712	6211004	196.93	291.17
100022508106W400	G-W	512712	6211004	263.2	224.9
100022608106W400	BWabiskaw	510962.9	6210752.5	282.55	206.95
100022608106W400	McMurray	510962.9	6210752.5	278.72	210.78
100022608106W400	McM-Grn	510962.9	6210752.5	272.36	217.14
100022608106W400	McM-Blu	510962.9	6210752.5	264.14	225.36
100022608106W400	McM-a	510962.9	6210752.5	252.83	236.67
100022608106W400	McM-b	510962.9	6210752.5	239.5	250
100022608106W400	Devonian	510962.9	6210752.5	216.82	272.68
100022608106W400	G-W	510962.9	6210752.5	262.9	226.6
100022608306W400	BWabiskaw	510464	6230295	286.62	267.38
100022608306W400	McMurray	510464	6230295	282.79	271.21
100022608306W400	McM-Grn	510464	6230295	276.59	277.41
100022608306W400	McM-Blu	510464	6230295	270.63	283.37
100022608306W400	McM-a	510464	6230295	262.07	291.93
100022608306W400	McM-b	510464	6230295	247.31	306.69
100022608306W400	Devonian	510464	6230295	217.32	336.68

TABLE G-4: LAYER TOPS

100022808008W400	BWabiskaw	488204.3	6201230.3	285.02	402.38
100022808008W400	McMurray	488204.3	6201230.3	282.17	405.23
100022808008W400	McM-Grn	488204.3	6201230.3	275.36	412.04
100022808008W400	McM-Blu	488204.3	6201230.3	269.12	418.28
100022808008W400	McM-a	488204.3	6201230.3	258.54	428.86
100022808008W400	McM-b	488204.3	6201230.3	250.94	436.46
100022808306W400	BWabiskaw	507123	6230402.3	288.92	284.98
100022808306W400	McMurray	507123	6230402.3	285.08	288.82
100022808306W400	McM-Grn	507123	6230402.3	278.48	295.42
100022808306W400	McM-Blu	507123	6230402.3	272.32	301.58
100022808306W400	McM-a	507123	6230402.3	262.82	311.08
100022808306W400	McM-b	507123	6230402.3	250.2	323.7
100022808306W400	Devonian	507123	6230402.3	221.66	352.24
100023008306W400	BWabiskaw	504041.3	6230384.2	289.2	286.6
100023008306W400	McMurray	504041.3	6230384.2	284.66	291.14
100023008306W400	McM-Grn	504041.3	6230384.2	278.85	296.95
100023008306W400	McM-Blu	504041.3	6230384.2	270.71	305.09
100023008306W400	McM-a	504041.3	6230384.2	260.57	315.23
100023008306W400	McM-b	504041.3	6230384.2	247.56	328.24
100023008306W400	Devonian	504041.3	6230384.2	229.6	346.2
100023008306W400	G-W	504041.3	6230384.2	277.1	298.7
100023208006W400	BWabiskaw	506298.3	6202598.4	275.75	241.05
100023208006W400	McMurray	506298.3	6202598.4	270.52	246.28
100023208006W400	McM-Grn	506298.3	6202598.4	263.17	253.63
100023208006W400	McM-Blu	506298.3	6202598.4	254.55	262.25
100023208006W400	McM-a	506298.3	6202598.4	242.93	273.87
100023208006W400	McM-b	506298.3	6202598.4	232.12	284.68
100023208006W400	Devonian	506298.3	6202598.4	205.06	311.74
100023208306W400	BWabiskaw	505375.1	6231724.1	293.76	276.84
100023208306W400	McMurray	505375.1	6231724.1	289.7	280.9
100023208306W400	McM-Grn	505375.1	6231724.1	283.45	287.15
100023208306W400	McM-Blu	505375.1	6231724.1	274.11	296.49
100023208306W400	McM-a	505375.1	6231724.1	264.47	306.13
100023208306W400	McM-b	505375.1	6231724.1	255.14	315.46
100023208306W400	Devonian	505375.1	6231724.1	240.21	330.39
100023208306W400	G-W	505375.1	6231724.1	287.2	283.4
100023308307W400	BWabiskaw	497427.1	6231907.8	291.41	341.09
100023308307W400	McMurray	497427.1	6231907.8	287.15	345.35
100023308307W400	McM-Grn	497427.1	6231907.8	283.18	349.32
100023308307W400	McM-Blu	497427.1	6231907.8	276.92	355.58
100023308307W400	McM-a	497427.1	6231907.8	266.19	366.31
100023308307W400	McM-b	497427.1	6231907.8	253.75	378.75
100023308307W400	Devonian	497427.1	6231907.8	219.44	413.06
100023608007W400	BWabiskaw	503021.5	6202667.6	278.02	247.88
100023608007W400	McMurray	503021.5	6202667.6	273.23	252.67
100023608007W400	McM-Grn	503021.5	6202667.6	268.61	257.29
100023608007W400	McM-Blu	503021.5	6202667.6	261.24	264.66
100023608007W400	McM-a	503021.5	6202667.6	250.08	275.82

TABLE G-4: LAYER TOPS

100023608007W400	McM-b	503021.5	6202667.6	237.4	288.5
100023608007W400	Devonian	503021.5	6202667.6	210.14	315.76
100023608007W400	G-W	503021.5	6202667.6	263.8	262.1
100023608007W400	B-W	503021.5	6202667.6	216.7	309.2
100030108307W400	BWabiskaw	501992	6223927	292.89	361.51
100030108307W400	McMurray	501992	6223927	288.98	365.42
100030108307W400	McM-Grn	501992	6223927	283.49	370.91
100030108307W400	McM-Blu	501992	6223927	275.77	378.63
100030108307W400	McM-a	501992	6223927	263.47	390.93
100030108307W400	McM-b	501992	6223927	253.4	401
100030108307W400	Devonian	501992	6223927	228.2	426.2
100030108307W400	G-W	501992	6223927	280.3	374.1
100030508206W400	BWabiskaw	505769.6	6214221.3	288.77	245.53
100030508206W400	McMurray	505769.6	6214221.3	285.24	249.06
100030508206W400	McM-Grn	505769.6	6214221.3	279.37	254.93
100030508206W400	McM-Blu	505769.6	6214221.3	271.65	262.65
100030508206W400	McM-a	505769.6	6214221.3	261.46	272.84
100030508206W400	McM-b	505769.6	6214221.3	249.98	284.32
100030508206W400	Devonian	505769.6	6214221.3	232.45	301.85
100030508206W400	G-W	505769.6	6214221.3	275.1	259.2
100031208307W400	BWabiskaw	501975	6225422	284.43	377.97
100031208307W400	McMurray	501975	6225422	279.83	382.57
100031208307W400	McM-Grn	501975	6225422	275.08	387.32
100031208307W400	McM-Blu	501975	6225422	268.58	393.82
100031208307W400	McM-a	501975	6225422	257.87	404.53
100031208307W400	McM-b	501975	6225422	249.65	412.75
100031208307W400	Devonian	501975	6225422	221.11	441.29
100031308407W400	BWabiskaw	501939.7	6236835.7	280.3	268.9
100031308407W400	McMurray	501939.7	6236835.7	276.37	272.83
100031308407W400	McM-Grn	501939.7	6236835.7	273.1	276.1
100031308407W400	McM-Blu	501939.7	6236835.7	263.91	285.29
100031308407W400	McM-a	501939.7	6236835.7	254.46	294.74
100031308407W400	McM-b	501939.7	6236835.7	244.27	304.93
100031308407W400	Devonian	501939.7	6236835.7	174.48	374.72
100031308407W400	B-W	501939.7	6236835.7	213.6	335.6
100031808105W400	BWabiskaw	513766.7	6207710.3	275.55	207.65
100031808105W400	McMurray	513766.7	6207710.3	271.37	211.83
100031808105W400	McM-Grn	513766.7	6207710.3	266.33	216.87
100031808105W400	McM-Blu	513766.7	6207710.3	258.13	225.07
100031808105W400	McM-a	513766.7	6207710.3	244.42	238.78
100031808105W400	McM-b	513766.7	6207710.3	227.93	255.27
100031808105W400	Devonian	513766.7	6207710.3	204.72	278.48
100031808105W400	G-W	513766.7	6207710.3	258.5	224.7
100031808105W400	B-W	513766.7	6207710.3	221.8	261.4
100031808406W400	BWabiskaw	503648	6236850.9	275.96	291.94
100031808406W400	McMurray	503648	6236850.9	271.58	296.32
100031808406W400	McM-Grn	503648	6236850.9	268.2	299.7
100031808406W400	McM-Blu	503648	6236850.9	258.63	309.27

TABLE G-4: LAYER TOPS

100031808406W400	McM-a	503648	6236850.9	249.67	318.23
100031808406W400	McM-b	503648	6236850.9	238.74	329.16
100031808406W400	Devonian	503648	6236850.9	208.2	359.7
100031808406W400	G-W	503648	6236850.9	270	297.9
100031808406W400	B-W	503648	6236850.9	209.4	358.5
100032108106W400	BWabiskaw	507489.2	6209196.6	283.61	209.89
100032108106W400	McMurray	507489.2	6209196.6	279.48	214.02
100032108106W400	McM-Grn	507489.2	6209196.6	274.46	219.04
100032108106W400	McM-Blu	507489.2	6209196.6	266.2	227.3
100032108106W400	McM-a	507489.2	6209196.6	256.3	237.2
100032108106W400	McM-b	507489.2	6209196.6	244.86	248.64
100032108106W400	Devonian	507489.2	6209196.6	225.43	268.07
100032108106W400	G-W	507489.2	6209196.6	267.8	225.7
100032308205W400	BWabiskaw	520371.5	6218979.6	272.01	202.09
100032308205W400	McMurray	520371.5	6218979.6	268.63	205.47
100032308205W400	McM-Grn	520371.5	6218979.6	261.7	212.4
100032308205W400	McM-Blu	520371.5	6218979.6	253.38	220.72
100032308205W400	McM-a	520371.5	6218979.6	239.26	234.84
100032308205W400	McM-b	520371.5	6218979.6	228.77	245.33
100032308205W400	Devonian	520371.5	6218979.6	181.03	293.07
100032308205W400	G-W	520371.5	6218979.6	258.2	215.9
100032408008W400	BWabiskaw	492766.8	6199404.3	281.48	351.92
100032408008W400	McMurray	492766.8	6199404.3	278.16	355.24
100032408008W400	McM-Grn	492766.8	6199404.3	271.28	362.12
100032408008W400	McM-Blu	492766.8	6199404.3	263.12	370.28
100032408008W400	McM-a	492766.8	6199404.3	253.78	379.62
100032408008W400	McM-b	492766.8	6199404.3	245.8	387.6
100032408008W400	G-W	492766.8	6199404.3	267.5	365.9
100032408108W400	BWabiskaw	492739.8	6209325.7	280.28	435.82
100032408108W400	McMurray	492739.8	6209325.7	276.47	439.63
100032408108W400	McM-Grn	492739.8	6209325.7	271.05	445.05
100032408108W400	McM-Blu	492739.8	6209325.7	261.43	454.67
100032408108W400	McM-a	492739.8	6209325.7	250.1	466
100032408108W400	McM-b	492739.8	6209325.7	242.21	473.89
100032408108W400	Devonian	492739.8	6209325.7	219.39	496.71
100032408108W400	B-W	492739.8	6209325.7	224	492.1
100032608105W400	BWabiskaw	520478.3	6211031.7	277.79	187.91
100032608105W400	McMurray	520478.3	6211031.7	272.92	192.78
100032608105W400	McM-Grn	520478.3	6211031.7	265.98	199.72
100032608105W400	McM-Blu	520478.3	6211031.7	258.05	207.65
100032608105W400	McM-a	520478.3	6211031.7	248.83	216.87
100032608105W400	McM-b	520478.3	6211031.7	236.07	229.63
100032608105W400	Devonian	520478.3	6211031.7	204.08	261.62
100032608105W400	G-W	520478.3	6211031.7	247.6	218.1
100032708306W400	BWabiskaw	508330	6230237	292.65	285.05
100032708306W400	McMurray	508330	6230237	289.88	287.82
100032708306W400	McM-Grn	508330	6230237	283.47	294.23
100032708306W400	McM-Blu	508330	6230237	277.67	300.03

TABLE G-4: LAYER TOPS

100032708306W400	McM-a	508330	6230237	267.5	310.2
100032708306W400	McM-b	508330	6230237	251.94	325.76
100032708306W400	Devonian	508330	6230237	212.45	365.25
100032708306W400	B-W	508330	6230237	221.4	356.3
100033008105W400	BWabiskaw	513758.4	6211024.9	277.13	208.57
100033008105W400	McMurray	513758.4	6211024.9	272.23	213.47
100033008105W400	McM-Grn	513758.4	6211024.9	267.12	218.58
100033008105W400	McM-Blu	513758.4	6211024.9	259.66	226.04
100033008105W400	McM-a	513758.4	6211024.9	247.4	238.3
100033008105W400	McM-b	513758.4	6211024.9	232.42	253.28
100033008105W400	Devonian	513758.4	6211024.9	205.83	279.87
100033008105W400	G-W	513758.4	6211024.9	261.6	224.1
100033008105W400	B-W	513758.4	6211024.9	222.3	263.4
100033008306W400	BWabiskaw	503660	6230069	286.79	301.91
100033008306W400	McMurray	503660	6230069	282.52	306.18
100033008306W400	McM-Grn	503660	6230069	277.97	310.73
100033008306W400	McM-Blu	503660	6230069	269.27	319.43
100033008306W400	McM-a	503660	6230069	260.69	328.01
100033008306W400	McM-b	503660	6230069	247.77	340.93
100033008306W400	Devonian	503660	6230069	229.43	359.27
100033108306W400	BWabiskaw	503703	6231975.5	266.82	275.28
100033108306W400	McMurray	503703	6231975.5	262.61	279.49
100033108306W400	McM-Grn	503703	6231975.5	257.57	284.53
100033108306W400	McM-Blu	503703	6231975.5	248.63	293.47
100033108306W400	McM-a	503703	6231975.5	240.81	301.29
100033108306W400	McM-b	503703	6231975.5	233.09	309.01
100033108306W400	Devonian	503703	6231975.5	158.03	384.07
100033208007W400	BWabiskaw	496122.4	6202820.4	280.01	357.09
100033208007W400	McMurray	496122.4	6202820.4	276.05	361.05
100033208007W400	McM-Grn	496122.4	6202820.4	269.53	367.57
100033208007W400	McM-Blu	496122.4	6202820.4	263.6	373.5
100033208007W400	McM-a	496122.4	6202820.4	253.06	384.04
100033208007W400	McM-b	496122.4	6202820.4	245.2	391.9
100033208007W400	Devonian	496122.4	6202820.4	216.28	420.82
100033208007W400	G-W	496122.4	6202820.4	275.5	361.6
100033208106W400	BWabiskaw	505560.2	6212413.7	283.12	227.98
100033208106W400	McMurray	505560.2	6212413.7	279.61	231.49
100033208106W400	McM-Grn	505560.2	6212413.7	274.97	236.13
100033208106W400	McM-Blu	505560.2	6212413.7	267.13	243.97
100033208106W400	McM-a	505560.2	6212413.7	257.28	253.82
100033208106W400	McM-b	505560.2	6212413.7	245.18	265.92
100033208106W400	Devonian	505560.2	6212413.7	229.65	281.45
100033208106W400	G-W	505560.2	6212413.7	277.1	234
100033408007W400	BWabiskaw	499138.1	6202756.8	276	330.4
100033408007W400	McMurray	499138.1	6202756.8	272.37	334.03
100033408007W400	McM-Grn	499138.1	6202756.8	266.31	340.09
100033408007W400	McM-Blu	499138.1	6202756.8	260.01	346.39
100033408007W400	McM-a	499138.1	6202756.8	249.19	357.21

TABLE G-4: LAYER TOPS

100033408007W400	McM-b	499138.1	6202756.8	240.43	365.97
100033408007W400	Devonian	499138.1	6202756.8	200.07	406.33
100033408007W400	G-W	499138.1	6202756.8	259.5	346.9
100033408007W400	B-W	499138.1	6202756.8	201.2	405.2
100033408008W400	BWabiskaw	489460.9	6202906.8	285.85	405.45
100033408008W400	McMurray	489460.9	6202906.8	282.55	408.75
100033408008W400	McM-Grn	489460.9	6202906.8	276.64	414.66
100033408008W400	McM-Blu	489460.9	6202906.8	270.67	420.63
100033408008W400	McM-a	489460.9	6202906.8	260.13	431.17
100033408008W400	McM-b	489460.9	6202906.8	252.6	438.7
100033408008W400	Devonian	489460.9	6202906.8	246.69	444.61
100033508105W400	BWabiskaw	520455.4	6212647.8	273.63	189.37
100033508105W400	McMurray	520455.4	6212647.8	269.05	193.95
100033508105W400	McM-Grn	520455.4	6212647.8	262.99	200.01
100033508105W400	McM-Blu	520455.4	6212647.8	253.32	209.68
100033508105W400	McM-a	520455.4	6212647.8	243.55	219.45
100033508105W400	McM-b	520455.4	6212647.8	231.7	231.3
100033508105W400	Devonian	520455.4	6212647.8	197.14	265.86
100033508105W400	B-W	520455.4	6212647.8	235.9	227.1
100033508205W400	BWabiskaw	520329.6	6222361.3	272.37	208.93
100033508205W400	McMurray	520329.6	6222361.3	268.8	212.5
100033508205W400	McM-Grn	520329.6	6222361.3	261.92	219.38
100033508205W400	McM-Blu	520329.6	6222361.3	254.86	226.44
100033508205W400	McM-a	520329.6	6222361.3	244.84	236.46
100033508205W400	McM-b	520329.6	6222361.3	230.23	251.07
100033508205W400	Devonian	520329.6	6222361.3	191.45	289.85
100033508205W400	G-W	520329.6	6222361.3	261.2	220.1
100033608008W400	BWabiskaw	492764	6202873.8	281.27	385.73
100033608008W400	McMurray	492764	6202873.8	277.81	389.19
100033608008W400	McM-Grn	492764	6202873.8	271.39	395.61
100033608008W400	McM-Blu	492764	6202873.8	264.46	402.54
100033608008W400	McM-a	492764	6202873.8	254.73	412.27
100033608008W400	McM-b	492764	6202873.8	247.04	419.96
100033608008W400	Devonian	492764	6202873.8	222.81	444.19
100040108305W400	BWabiskaw	521322.4	6224044.1	237.82	230.88
100040108305W400	McMurray	521322.4	6224044.1	233.65	235.05
100040108305W400	McM-Grn	521322.4	6224044.1	227.19	241.51
100040108305W400	McM-Blu	521322.4	6224044.1	220.29	248.41
100040108305W400	McM-a	521322.4	6224044.1	212.25	256.45
100040108305W400	McM-b	521322.4	6224044.1	200.21	268.49
100040108307W400	BWabiskaw	501540	6223639	290.62	344.28
100040108307W400	McMurray	501540	6223639	286.53	348.37
100040108307W400	McM-Grn	501540	6223639	282.84	352.06
100040108307W400	McM-Blu	501540	6223639	275.8	359.1
100040108307W400	McM-a	501540	6223639	263.47	371.43
100040108307W400	McM-b	501540	6223639	253.18	381.72
100040108307W400	Devonian	501540	6223639	226.17	408.73
100042208206W400	BWabiskaw	508654.6	6219052.3	292.13	204.97

TABLE G-4: LAYER TOPS

100042208206W400	McMurray	508654.6	6219052.3	287.88	209.22
100042208206W400	McM-Grn	508654.6	6219052.3	283.67	213.43
100042208206W400	McM-Blu	508654.6	6219052.3	274.12	222.98
100042208206W400	McM-a	508654.6	6219052.3	262.6	234.5
100042208206W400	McM-b	508654.6	6219052.3	250.45	246.65
100042208206W400	Devonian	508654.6	6219052.3	234.44	262.66
100042208206W400	G-W	508654.6	6219052.3	278.6	218.5
100042208306W400	BWabiskaw	507937.5	6228446.1	291.2	298.9
100042208306W400	McMurray	507937.5	6228446.1	287.88	302.22
100042208306W400	McM-Grn	507937.5	6228446.1	279.57	310.53
100042208306W400	McM-Blu	507937.5	6228446.1	272.31	317.79
100042208306W400	McM-a	507937.5	6228446.1	263.73	326.37
100042208306W400	McM-b	507937.5	6228446.1	250.63	339.47
100042208306W400	B-W	507937.5	6228446.1	223.9	366.2
100042408307W400	BWabiskaw	501427.3	6228804.8	291.76	319.84
100042408307W400	McMurray	501427.3	6228804.8	288.08	323.52
100042408307W400	McM-Grn	501427.3	6228804.8	281.7	329.9
100042408307W400	McM-Blu	501427.3	6228804.8	273.22	338.38
100042408307W400	McM-a	501427.3	6228804.8	262.4	349.2
100042408307W400	McM-b	501427.3	6228804.8	251.03	360.57
100042408307W400	Devonian	501427.3	6228804.8	213.31	398.29
100042408307W400	G-W	501427.3	6228804.8	285.8	325.8
100043008306W400	BWabiskaw	503050.1	6230342.3	279.99	286.41
100043008306W400	McMurray	503050.1	6230342.3	276.08	290.32
100043008306W400	McM-Grn	503050.1	6230342.3	271.36	295.04
100043008306W400	McM-Blu	503050.1	6230342.3	262.67	303.73
100043008306W400	McM-a	503050.1	6230342.3	254.13	312.27
100043008306W400	McM-b	503050.1	6230342.3	245.53	320.87
100043008306W400	Devonian	503050.1	6230342.3	207.14	359.26
100043508007W400	BWabiskaw	500299.7	6202769.1	276.51	314.69
100043508007W400	McMurray	500299.7	6202769.1	272.62	318.58
100043508007W400	McM-Grn	500299.7	6202769.1	266.64	324.56
100043508007W400	McM-Blu	500299.7	6202769.1	260.1	331.1
100043508007W400	McM-a	500299.7	6202769.1	249.45	341.75
100043508007W400	McM-b	500299.7	6202769.1	239.74	351.46
100043508007W400	Devonian	500299.7	6202769.1	208.16	383.04
100043508007W400	G-W	500299.7	6202769.1	257.4	333.8
100050508207W400	BWabiskaw	495624.2	6214614.8	286.62	437.38
100050508207W400	McMurray	495624.2	6214614.8	282.58	441.42
100050508207W400	McM-Grn	495624.2	6214614.8	277.77	446.23
100050508207W400	McM-Blu	495624.2	6214614.8	271.39	452.61
100050508207W400	McM-a	495624.2	6214614.8	260.31	463.69
100050508207W400	McM-b	495624.2	6214614.8	251.54	472.46
100050508207W400	Devonian	495624.2	6214614.8	230.79	493.21
100050508207W400	G-W	495624.2	6214614.8	274.8	449.2
100050708405W400	BWabiskaw	513038.2	6235674.2	283.77	189.23
100050708405W400	McMurray	513038.2	6235674.2	280.72	192.28
100050708405W400	McM-Grn	513038.2	6235674.2	272.99	200.01

TABLE G-4: LAYER TOPS

100050708405W400	McM-Blu	513038.2	6235674.2	264.76	208.24
100050708405W400	McM-a	513038.2	6235674.2	256.96	216.04
100050708405W400	McM-b	513038.2	6235674.2	244.56	228.44
100050708405W400	Devonian	513038.2	6235674.2	215.03	257.97
100050708405W400	G-W	513038.2	6235674.2	269	204
100050708406W400	BWabiskaw	503079.4	6235527.1	281.22	304.48
100050708406W400	McMurray	503079.4	6235527.1	276.95	308.75
100050708406W400	McM-Grn	503079.4	6235527.1	272.75	312.95
100050708406W400	McM-Blu	503079.4	6235527.1	262.5	323.2
100050708406W400	McM-a	503079.4	6235527.1	253.34	332.36
100050708406W400	McM-b	503079.4	6235527.1	243.85	341.85
100050708406W400	Devonian	503079.4	6235527.1	215.79	369.91
100050708406W400	G-W	503079.4	6235527.1	263.7	322
100050708406W400	B-W	503079.4	6235527.1	224.7	361
100050908407W400	BWabiskaw	496793.6	6235664.8	287.48	358.82
100050908407W400	McMurray	496793.6	6235664.8	283.47	362.83
100050908407W400	McM-Grn	496793.6	6235664.8	280.17	366.13
100050908407W400	McM-Blu	496793.6	6235664.8	272.61	373.69
100050908407W400	McM-a	496793.6	6235664.8	263.28	383.02
100050908407W400	McM-b	496793.6	6235664.8	254.79	391.51
100050908407W400	G-W	496793.6	6235664.8	281.7	364.6
100051008107W400	BWabiskaw	498836.7	6206358.1	271.91	338.59
100051008107W400	McMurray	498836.7	6206358.1	268.59	341.91
100051008107W400	McM-Grn	498836.7	6206358.1	262.36	348.14
100051008107W400	McM-Blu	498836.7	6206358.1	255.45	355.05
100051008107W400	McM-a	498836.7	6206358.1	245.03	365.47
100051008107W400	McM-b	498836.7	6206358.1	236.61	373.89
100051008107W400	B-W	498836.7	6206358.1	218.4	392.1
100051008406W400	BWabiskaw	508153.8	6235579.4	287.13	218.77
100051008406W400	McMurray	508153.8	6235579.4	282.53	223.37
100051008406W400	McM-Grn	508153.8	6235579.4	277.86	228.04
100051008406W400	McM-Blu	508153.8	6235579.4	268.25	237.65
100051008406W400	McM-a	508153.8	6235579.4	258.63	247.27
100051008406W400	McM-b	508153.8	6235579.4	249.22	256.68
100051008406W400	Devonian	508153.8	6235579.4	206.57	299.33
100051008406W400	G-W	508153.8	6235579.4	275	230.9
100051008406W400	B-W	508153.8	6235579.4	226	279.9
100051108408W400	BWabiskaw	490059.9	6235334.2	295.15	442.65
100051108408W400	McMurray	490059.9	6235334.2	291.37	446.43
100051108408W400	McM-Grn	490059.9	6235334.2	287.63	450.17
100051108408W400	McM-Blu	490059.9	6235334.2	281.49	456.31
100051108408W400	McM-a	490059.9	6235334.2	270.8	467
100051108408W400	McM-b	490059.9	6235334.2	262.87	474.93
100051108408W400	G-W	490059.9	6235334.2	284.5	453.3
100051208206W400	BWabiskaw	511630.1	6216049.7	279.09	199.81
100051208206W400	McMurray	511630.1	6216049.7	275.29	203.61
100051208206W400	McM-Grn	511630.1	6216049.7	270.69	208.21
100051208206W400	McM-Blu	511630.1	6216049.7	263.57	215.33

TABLE G-4: LAYER TOPS

100051208206W400	McM-a	511630.1	6216049.7	251.92	226.98
100051208206W400	McM-b	511630.1	6216049.7	238.28	240.62
100051208206W400	Devonian	511630.1	6216049.7	217.45	261.45
100051208206W400	G-W	511630.1	6216049.7	262.8	216.1
100051408207W400	BWabiskaw	500528.8	6217619.6	286.75	408.85
100051408207W400	McMurray	500528.8	6217619.6	283.08	412.52
100051408207W400	McM-Grn	500528.8	6217619.6	276.84	418.76
100051408207W400	McM-Blu	500528.8	6217619.6	271.01	424.59
100051408207W400	McM-a	500528.8	6217619.6	260.87	434.73
100051408207W400	McM-b	500528.8	6217619.6	252.33	443.27
100051408207W400	Devonian	500528.8	6217619.6	219.87	475.73
100051408207W400	G-W	500528.8	6217619.6	271.2	424.4
100052008307W400	BWabiskaw	494980.5	6229022.8	290.6	418.7
100052008307W400	McMurray	494980.5	6229022.8	286.73	422.57
100052008307W400	McM-Grn	494980.5	6229022.8	279.3	430
100052008307W400	McM-Blu	494980.5	6229022.8	271.65	437.65
100052008307W400	McM-a	494980.5	6229022.8	261.56	447.74
100052008307W400	McM-b	494980.5	6229022.8	254	455.3
100052008307W400	Devonian	494980.5	6229022.8	209.65	499.65
100052008307W400	G-W	494980.5	6229022.8	276.5	432.8
100052008307W400	B-W	494980.5	6229022.8	212.4	496.9
100052308008W400	BWabiskaw	490742.7	6200045.1	280.2	375.2
100052308008W400	McMurray	490742.7	6200045.1	276.63	378.77
100052308008W400	McM-Grn	490742.7	6200045.1	270.18	385.22
100052308008W400	McM-Blu	490742.7	6200045.1	262.46	392.94
100052308008W400	McM-a	490742.7	6200045.1	253.47	401.93
100052308008W400	McM-b	490742.7	6200045.1	245.97	409.43
100052308008W400	Devonian	490742.7	6200045.1	231	424.4
100052408305W400	BWabiskaw	520988.2	6229171.3	273.89	205.21
100052408305W400	McMurray	520988.2	6229171.3	271.82	207.28
100052408305W400	McM-Grn	520988.2	6229171.3	263.41	215.69
100052408305W400	McM-Blu	520988.2	6229171.3	257.46	221.64
100052408305W400	McM-a	520988.2	6229171.3	245.41	233.69
100052408305W400	McM-b	520988.2	6229171.3	234.61	244.49
100052408305W400	Devonian	520988.2	6229171.3	208.42	270.68
100052408305W400	G-W	520988.2	6229171.3	263.6	215.5
100052408307W400	BWabiskaw	501395.8	6229043.1	295.43	319.37
100052408307W400	McMurray	501395.8	6229043.1	291.38	323.42
100052408307W400	McM-Grn	501395.8	6229043.1	284.86	329.94
100052408307W400	McM-Blu	501395.8	6229043.1	276.3	338.5
100052408307W400	McM-a	501395.8	6229043.1	265.9	348.9
100052408307W400	McM-b	501395.8	6229043.1	255.79	359.01
100052408307W400	Devonian	501395.8	6229043.1	219.01	395.79
100052408307W400	G-W	501395.8	6229043.1	281.7	333.1
100052608207W400	BWabiskaw	500405	6221031.8	290	394.1
100052608207W400	McMurray	500405	6221031.8	285.05	399.05
100052608207W400	McM-Grn	500405	6221031.8	279.25	404.85
100052608207W400	McM-Blu	500405	6221031.8	272.06	412.04

TABLE G-4: LAYER TOPS

100052608207W400	McM-a	500405	6221031.8	261.87	422.23
100052608207W400	McM-b	500405	6221031.8	252.89	431.21
100052608207W400	Devonian	500405	6221031.8	243.47	440.63
100052608207W400	G-W	500405	6221031.8	280.4	403.7
100052808305W400	BWabiskaw	516333.1	6230676.4	285.63	205.27
100052808305W400	McMurray	516333.1	6230676.4	283.55	207.35
100052808305W400	McM-Grn	516333.1	6230676.4	276.82	214.08
100052808305W400	McM-Blu	516333.1	6230676.4	270.71	220.19
100052808305W400	McM-a	516333.1	6230676.4	260.65	230.25
100052808305W400	McM-b	516333.1	6230676.4	246.67	244.23
100052808305W400	Devonian	516333.1	6230676.4	218.75	272.15
100052808305W400	G-W	516333.1	6230676.4	264.5	226.4
100053008206W400	BWabiskaw	503757.7	6220991.8	288.02	290.88
100053008206W400	McMurray	503757.7	6220991.8	283.23	295.67
100053008206W400	McM-Grn	503757.7	6220991.8	279.27	299.63
100053008206W400	McM-Blu	503757.7	6220991.8	273.7	305.2
100053008206W400	McM-a	503757.7	6220991.8	264.04	314.86
100053008206W400	McM-b	503757.7	6220991.8	250.67	328.23
100053008206W400	Devonian	503757.7	6220991.8	224.84	354.06
100053108005W400	BWabiskaw	513561	6203256.4	274.02	199.98
100053108005W400	McMurray	513561	6203256.4	269.21	204.79
100053108005W400	McM-Grn	513561	6203256.4	263.68	210.32
100053108005W400	McM-Blu	513561	6203256.4	255.46	218.54
100053108005W400	McM-a	513561	6203256.4	243.72	230.28
100053108005W400	McM-b	513561	6203256.4	229.9	244.1
100053108005W400	Devonian	513561	6203256.4	192.79	281.21
100053108005W400	G-W	513561	6203256.4	260.3	213.7
100053108005W400	B-W	513561	6203256.4	229.5	244.5
100053308207W400	BWabiskaw	497384	6222417	294.21	421.29
100053308207W400	McMurray	497384	6222417	290.29	425.21
100053308207W400	McM-Grn	497384	6222417	284.92	430.58
100053308207W400	McM-Blu	497384	6222417	278.8	436.7
100053308207W400	McM-a	497384	6222417	266.94	448.56
100053308207W400	McM-b	497384	6222417	257.19	458.31
100053308207W400	Devonian	497384	6222417	231.76	483.74
100053308207W400	G-W	497384	6222417	275.4	440.1
100053508107W400	BWabiskaw	500531.8	6213017.3	279.59	390.71
100053508107W400	McMurray	500531.8	6213017.3	276.9	393.4
100053508107W400	McM-Grn	500531.8	6213017.3	270.01	400.29
100053508107W400	McM-Blu	500531.8	6213017.3	260.82	409.48
100053508107W400	McM-a	500531.8	6213017.3	251.99	418.31
100053508107W400	McM-b	500531.8	6213017.3	242.79	427.51
100053508107W400	Devonian	500531.8	6213017.3	220.37	449.93
100053508107W400	G-W	500531.8	6213017.3	249.3	421
100053508307W400	BWabiskaw	499756.3	6232266.6	279.47	313.93
100053508307W400	McMurray	499756.3	6232266.6	275.87	317.53
100053508307W400	McM-Grn	499756.3	6232266.6	270.91	322.49
100053508307W400	McM-Blu	499756.3	6232266.6	262.82	330.58

TABLE G-4: LAYER TOPS

100053508307W400	McM-a	499756.3	6232266.6	254.45	338.95
100053508307W400	McM-b	499756.3	6232266.6	245.21	348.19
100053508307W400	Devonian	499756.3	6232266.6	217.75	375.65
100060108308W400	BWabiskaw	492099.6	6224131.1	295.35	437.85
100060108308W400	McMurray	492099.6	6224131.1	291.33	441.87
100060108308W400	McM-Grn	492099.6	6224131.1	285.67	447.53
100060108308W400	McM-Blu	492099.6	6224131.1	280.28	452.92
100060108308W400	McM-a	492099.6	6224131.1	269.74	463.46
100060108308W400	McM-b	492099.6	6224131.1	260.7	472.5
100060108308W400	Devonian	492099.6	6224131.1	238.79	494.41
100060108308W400	G-W	492099.6	6224131.1	282.6	450.6
100060108405W400	BWabiskaw	521307.6	6234147.9	268.56	195.04
100060108405W400	McMurray	521307.6	6234147.9	266.73	196.87
100060108405W400	McM-Grn	521307.6	6234147.9	258.79	204.81
100060108405W400	McM-Blu	521307.6	6234147.9	250.14	213.46
100060108405W400	McM-a	521307.6	6234147.9	238.9	224.7
100060108405W400	McM-b	521307.6	6234147.9	221.44	242.16
100060108405W400	Devonian	521307.6	6234147.9	170.72	292.88
100060108407W400	BWabiskaw	502037.3	6234064.2	276.53	278.77
100060108407W400	McMurray	502037.3	6234064.2	272.88	282.42
100060108407W400	McM-Grn	502037.3	6234064.2	270.17	285.13
100060108407W400	McM-Blu	502037.3	6234064.2	260.5	294.8
100060108407W400	McM-a	502037.3	6234064.2	250.24	305.06
100060108407W400	McM-b	502037.3	6234064.2	241.61	313.69
100060108407W400	Devonian	502037.3	6234064.2	187.61	367.69
100060108407W400	B-W	502037.3	6234064.2	203.4	351.9
100060308308W400	BWabiskaw	488904.9	6224203.3	292.1	440.7
100060308308W400	McMurray	488904.9	6224203.3	287.98	444.82
100060308308W400	McM-Grn	488904.9	6224203.3	281.89	450.91
100060308308W400	McM-Blu	488904.9	6224203.3	276.54	456.26
100060308308W400	McM-a	488904.9	6224203.3	266.33	466.47
100060308308W400	McM-b	488904.9	6224203.3	258.38	474.42
100060308308W400	Devonian	488904.9	6224203.3	242.51	490.29
100060308308W400	G-W	488904.9	6224203.3	285	447.8
100060408107W400	BWabiskaw	497485	6204662.3	261.75	359.85
100060408107W400	McMurray	497485	6204662.3	257.52	364.08
100060408107W400	McM-Grn	497485	6204662.3	250.94	370.66
100060408107W400	McM-Blu	497485	6204662.3	243.9	377.7
100060408107W400	McM-a	497485	6204662.3	233.75	387.85
100060408107W400	McM-b	497485	6204662.3	225.37	396.23
100060408107W400	Devonian	497485	6204662.3	197.09	424.51
100060408406W400	BWabiskaw	506760.5	6233971.9	281.86	241.64
100060408406W400	McMurray	506760.5	6233971.9	278.73	244.77
100060408406W400	McM-Grn	506760.5	6233971.9	275.21	248.29
100060408406W400	McM-Blu	506760.5	6233971.9	266.48	257.02
100060408406W400	McM-a	506760.5	6233971.9	257.41	266.09
100060408406W400	McM-b	506760.5	6233971.9	247.43	276.07
100060408406W400	Devonian	506760.5	6233971.9	202.85	320.65

TABLE G-4: LAYER TOPS

100060408406W400	B-W	506760.5	6233971.9	221	302.5
100060508406W400	BWabiskaw	505160	6233908.4	278.04	296.46
100060508406W400	McMurray	505160	6233908.4	274.86	299.64
100060508406W400	McM-Grn	505160	6233908.4	270.84	303.66
100060508406W400	McM-Blu	505160	6233908.4	260.79	313.71
100060508406W400	McM-a	505160	6233908.4	252.15	322.35
100060508406W400	McM-b	505160	6233908.4	241.62	332.88
100060508406W400	Devonian	505160	6233908.4	212.97	361.53
100060508406W400	B-W	505160	6233908.4	225.8	348.7
100060608406W400	BWabiskaw	503365.3	6234075	279.44	300.16
100060608406W400	McMurray	503365.3	6234075	275.46	304.14
100060608406W400	McM-Grn	503365.3	6234075	271.86	307.74
100060608406W400	McM-Blu	503365.3	6234075	261.44	318.16
100060608406W400	McM-a	503365.3	6234075	251.71	327.89
100060608406W400	McM-b	503365.3	6234075	242.26	337.34
100060608406W400	Devonian	503365.3	6234075	190.32	389.28
100060608406W400	B-W	503365.3	6234075	205.8	373.8
100060908105W400	BWabiskaw	517000.9	6206263	272.97	200.23
100060908105W400	McMurray	517000.9	6206263	269.18	204.02
100060908105W400	McM-Grn	517000.9	6206263	262.6	210.6
100060908105W400	McM-Blu	517000.9	6206263	253.59	219.61
100060908105W400	McM-a	517000.9	6206263	242.53	230.67
100060908105W400	McM-b	517000.9	6206263	227.73	245.47
100060908105W400	Devonian	517000.9	6206263	184.56	288.64
100060908105W400	G-W	517000.9	6206263	254.3	218.9
100060908105W400	B-W	517000.9	6206263	225.38	247.82
100060908206W400	BWabiskaw	507174.2	6216113.4	285.8	224.6
100060908206W400	McMurray	507174.2	6216113.4	282.06	228.34
100060908206W400	McM-Grn	507174.2	6216113.4	277.95	232.45
100060908206W400	McM-Blu	507174.2	6216113.4	271.34	239.06
100060908206W400	McM-a	507174.2	6216113.4	258.9	251.5
100060908206W400	McM-b	507174.2	6216113.4	247.65	262.75
100060908206W400	Devonian	507174.2	6216113.4	237.13	273.27
100060908207W400	BWabiskaw	497751.1	6215943.1	289.74	443.36
100060908207W400	McMurray	497751.1	6215943.1	284.79	448.31
100060908207W400	McM-Grn	497751.1	6215943.1	278.69	454.41
100060908207W400	McM-Blu	497751.1	6215943.1	270.59	462.51
100060908207W400	McM-a	497751.1	6215943.1	262.42	470.68
100060908207W400	McM-b	497751.1	6215943.1	253.81	479.29
100060908207W400	Devonian	497751.1	6215943.1	231.35	501.75
100060908207W400	G-W	497751.1	6215943.1	271.8	461.3
100060908406W400	BWabiskaw	506920.5	6235553.2	285.03	236.17
100060908406W400	McMurray	506920.5	6235553.2	280.92	240.28
100060908406W400	McM-Grn	506920.5	6235553.2	276.96	244.24
100060908406W400	McM-Blu	506920.5	6235553.2	266.52	254.68
100060908406W400	McM-a	506920.5	6235553.2	258.55	262.65
100060908406W400	McM-b	506920.5	6235553.2	247.97	273.23
100060908406W400	Devonian	506920.5	6235553.2	209.51	311.69

TABLE G-4: LAYER TOPS

100060908406W400	G-W	506920.5	6235553.2	271	250.2
100060908406W400	B-W	506920.5	6235553.2	222.2	299
100061008205W400	BWabiskaw	518648.6	6215942	266.74	200.06
100061008205W400	McMurray	518648.6	6215942	263.1	203.7
100061008205W400	McM-Grn	518648.6	6215942	257.97	208.83
100061008205W400	McM-Blu	518648.6	6215942	251.09	215.71
100061008205W400	McM-a	518648.6	6215942	239.5	227.3
100061008205W400	McM-b	518648.6	6215942	223.77	243.03
100061008205W400	Devonian	518648.6	6215942	190.77	276.03
100061008205W400	B-W	518648.6	6215942	223	243.8
100061108108W400	BWabiskaw	491102.4	6206269	280.16	430.34
100061108108W400	McMurray	491102.4	6206269	276.39	434.11
100061108108W400	McM-Grn	491102.4	6206269	270.19	440.31
100061108108W400	McM-Blu	491102.4	6206269	262.51	447.99
100061108108W400	McM-a	491102.4	6206269	253.78	456.72
100061108108W400	McM-b	491102.4	6206269	246.61	463.89
100061108108W400	G-W	491102.4	6206269	264.8	445.7
100061208407W400	BWabiskaw	501982.1	6235571.3	267.59	288.51
100061208407W400	McMurray	501982.1	6235571.3	263.19	292.91
100061208407W400	McM-Grn	501982.1	6235571.3	259.84	296.26
100061208407W400	McM-Blu	501982.1	6235571.3	250.46	305.64
100061208407W400	McM-a	501982.1	6235571.3	240.4	315.7
100061208407W400	McM-b	501982.1	6235571.3	231.56	324.54
100061208407W400	Devonian	501982.1	6235571.3	170.24	385.86
100061208407W400	G-W	501982.1	6235571.3	252	304.1
100061208407W400	B-W	501982.1	6235571.3	216	340.1
100061308207W400	BWabiskaw	502302	6217584	279.98	371.62
100061308207W400	McMurray	502302	6217584	274.95	376.65
100061308207W400	McM-Grn	502302	6217584	269.04	382.56
100061308207W400	McM-Blu	502302	6217584	262.59	389.01
100061308207W400	McM-a	502302	6217584	251.93	399.67
100061308207W400	McM-b	502302	6217584	243.58	408.02
100061308207W400	Devonian	502302	6217584	184.11	467.49
100061308207W400	G-W	502302	6217584	272	379.6
100061308207W400	B-W	502302	6217584	206.8	444.8
100061408307W400	BWabiskaw	500263.9	6227313.3	291.15	393.75
100061408307W400	McMurray	500263.9	6227313.3	286.37	398.53
100061408307W400	McM-Grn	500263.9	6227313.3	281.48	403.42
100061408307W400	McM-Blu	500263.9	6227313.3	274.25	410.65
100061408307W400	McM-a	500263.9	6227313.3	259.68	425.22
100061408307W400	McM-b	500263.9	6227313.3	251.29	433.61
100061508207W400	BWabiskaw	499298	6217588	281.96	435.44
100061508207W400	McMurray	499298	6217588	278.33	439.07
100061508207W400	McM-Grn	499298	6217588	272.6	444.8
100061508207W400	McM-Blu	499298	6217588	267.09	450.31
100061508207W400	McM-a	499298	6217588	256.4	461
100061508207W400	McM-b	499298	6217588	250.29	467.11
100061508207W400	Devonian	499298	6217588	221.47	495.93

TABLE G-4: LAYER TOPS

100061508207W400	B-W	499298	6217588	226.4	491
100061708106W400	BWabiskaw	505592.8	6208038.8	280.07	222.13
100061708106W400	McMurray	505592.8	6208038.8	276.5	225.7
100061708106W400	McM-Grn	505592.8	6208038.8	268.24	233.96
100061708106W400	McM-Blu	505592.8	6208038.8	260.86	241.34
100061708106W400	McM-a	505592.8	6208038.8	253.55	248.65
100061708106W400	McM-b	505592.8	6208038.8	244.19	258.01
100061708106W400	Devonian	505592.8	6208038.8	209.89	292.31
100061708106W400	G-W	505592.8	6208038.8	269.3	232.9
100061708107W400	BWabiskaw	496080.2	6207960.8	276.48	374.42
100061708107W400	McMurray	496080.2	6207960.8	272.69	378.21
100061708107W400	McM-Grn	496080.2	6207960.8	267.11	383.79
100061708107W400	McM-Blu	496080.2	6207960.8	260.81	390.09
100061708107W400	McM-a	496080.2	6207960.8	251.15	399.75
100061708107W400	McM-b	496080.2	6207960.8	242.41	408.49
100061708107W400	Devonian	496080.2	6207960.8	209.77	441.13
100061708107W400	B-W	496080.2	6207960.8	213.6	437.3
100061708207W400	BWabiskaw	495969.9	6217605.9	292.61	453.29
100061708207W400	McMurray	495969.9	6217605.9	288.46	457.44
100061708207W400	McM-Grn	495969.9	6217605.9	282.42	463.48
100061708207W400	McM-Blu	495969.9	6217605.9	274.66	471.24
100061708207W400	McM-a	495969.9	6217605.9	263.62	482.28
100061708207W400	McM-b	495969.9	6217605.9	256.54	489.36
100061708207W400	Devonian	495969.9	6217605.9	238.46	507.44
100061708207W400	G-W	495969.9	6217605.9	281.5	464.4
100061708207W400	B-W	495969.9	6217605.9	244.2	501.7
100061908207W400	BWabiskaw	494357.2	6219387.7	281.8	464.2
100061908207W400	McMurray	494357.2	6219387.7	278.13	467.87
100061908207W400	McM-Grn	494357.2	6219387.7	271.78	474.22
100061908207W400	McM-Blu	494357.2	6219387.7	265.06	480.94
100061908207W400	McM-a	494357.2	6219387.7	253.81	492.19
100061908207W400	McM-b	494357.2	6219387.7	245.48	500.52
100061908207W400	Devonian	494357.2	6219387.7	229.87	516.13
100061908207W400	G-W	494357.2	6219387.7	269.9	476.1
100062008006W400	BWabiskaw	505670.7	6199843.4	271.98	280.92
100062008006W400	McMurray	505670.7	6199843.4	267.37	285.53
100062008006W400	McM-Grn	505670.7	6199843.4	260.6	292.3
100062008006W400	McM-Blu	505670.7	6199843.4	253.04	299.86
100062008006W400	McM-a	505670.7	6199843.4	242.19	310.71
100062008006W400	McM-b	505670.7	6199843.4	233.36	319.54
100062008006W400	Devonian	505670.7	6199843.4	193.26	359.64
100062008006W400	G-W	505670.7	6199843.4	260	292.9
100062008006W400	B-W	505670.7	6199843.4	203	349.9
100062008206W400	BWabiskaw	505495.7	6219385.4	292.38	278.32
100062008206W400	McMurray	505495.7	6219385.4	287.64	283.06
100062008206W400	McM-Grn	505495.7	6219385.4	282.13	288.57
100062008206W400	McM-Blu	505495.7	6219385.4	276.79	293.91
100062008206W400	McM-a	505495.7	6219385.4	267.98	302.72

TABLE G-4: LAYER TOPS

100062008206W400	McM-b	505495.7	6219385.4	257.76	312.94
100062008206W400	Devonian	505495.7	6219385.4	241.81	328.89
100062008206W400	G-W	505495.7	6219385.4	283.4	287.3
100062108205W400	BWabiskaw	517182.3	6219348.2	278.75	200.25
100062108205W400	McMurray	517182.3	6219348.2	274.78	204.22
100062108205W400	McM-Grn	517182.3	6219348.2	268.09	210.91
100062108205W400	McM-Blu	517182.3	6219348.2	261.59	217.41
100062108205W400	McM-a	517182.3	6219348.2	248.9	230.1
100062108205W400	McM-b	517182.3	6219348.2	235.7	243.3
100062108205W400	Devonian	517182.3	6219348.2	194.19	284.81
100062108205W400	G-W	517182.3	6219348.2	257.7	221.3
100062208006W400	BWabiskaw	508951.8	6199958.6	270.25	304.55
100062208006W400	McMurray	508951.8	6199958.6	265.66	309.14
100062208006W400	McM-Grn	508951.8	6199958.6	260.07	314.73
100062208006W400	McM-Blu	508951.8	6199958.6	251.14	323.66
100062208006W400	McM-a	508951.8	6199958.6	242.73	332.07
100062208006W400	McM-b	508951.8	6199958.6	231.58	343.22
100062208006W400	Devonian	508951.8	6199958.6	195.52	379.28
100062208006W400	G-W	508951.8	6199958.6	261.4	313.4
100062208006W400	B-W	508951.8	6199958.6	222.2	352.6
100062208306W400	BWabiskaw	508317	6229037.6	298.49	294.51
100062208306W400	McMurray	508317	6229037.6	293.72	299.28
100062208306W400	McM-Grn	508317	6229037.6	288.47	304.53
100062208306W400	McM-Blu	508317	6229037.6	281.95	311.05
100062208306W400	McM-a	508317	6229037.6	273.39	319.61
100062208306W400	McM-b	508317	6229037.6	259.48	333.52
100062208306W400	Devonian	508317	6229037.6	228.19	364.81
100062208307W400	BWabiskaw	498665.3	6229034.3	287	375.9
100062208307W400	McMurray	498665.3	6229034.3	283.37	379.53
100062208307W400	McM-Grn	498665.3	6229034.3	277.8	385.1
100062208307W400	McM-Blu	498665.3	6229034.3	271.14	391.76
100062208307W400	McM-a	498665.3	6229034.3	257.69	405.21
100062208307W400	McM-b	498665.3	6229034.3	248.37	414.53
100062208307W400	Devonian	498665.3	6229034.3	209.79	453.11
100062208307W400	B-W	498665.3	6229034.3	226.2	436.7
100062408006W400	BWabiskaw	512207	6199811.9	264.3	220.3
100062408006W400	McMurray	512207	6199811.9	259.33	225.27
100062408006W400	McM-Grn	512207	6199811.9	253.02	231.58
100062408006W400	McM-Blu	512207	6199811.9	244.06	240.54
100062408006W400	McM-a	512207	6199811.9	232.66	251.94
100062408006W400	McM-b	512207	6199811.9	220.56	264.04
100062408006W400	Devonian	512207	6199811.9	191.35	293.25
100062508105W400	BWabiskaw	521846.7	6211175	259.26	211.34
100062508105W400	McMurray	521846.7	6211175	255.48	215.12
100062508105W400	McM-Grn	521846.7	6211175	247.96	222.64
100062508105W400	McM-Blu	521846.7	6211175	240.13	230.47
100062508105W400	McM-a	521846.7	6211175	231.06	239.54
100062508105W400	McM-b	521846.7	6211175	217.76	252.84

TABLE G-4: LAYER TOPS

100062508105W400	Devonian	521846.7	6211175	185.01	285.59
100062608007W400	BWabiskaw	500822.8	6201355.1	268.62	320.18
100062608007W400	McMurray	500822.8	6201355.1	264.95	323.85
100062608007W400	McM-Grn	500822.8	6201355.1	258.4	330.4
100062608007W400	McM-Blu	500822.8	6201355.1	251.75	337.05
100062608007W400	McM-a	500822.8	6201355.1	241.03	347.77
100062608007W400	McM-b	500822.8	6201355.1	229.27	359.53
100062608007W400	Devonian	500822.8	6201355.1	196.49	392.31
100062608007W400	B-W	500822.8	6201355.1	213.7	375.1
100062608007W400	B-W	500822.8	6201355.1	197.4	391.4
100062608205W400	BWabiskaw	520343.8	6221166.8	265.85	211.35
100062608205W400	McMurray	520343.8	6221166.8	262.33	214.87
100062608205W400	McM-Grn	520343.8	6221166.8	254.11	223.09
100062608205W400	McM-Blu	520343.8	6221166.8	247.51	229.69
100062608205W400	McM-a	520343.8	6221166.8	238.11	239.09
100062608205W400	McM-b	520343.8	6221166.8	224.36	252.84
100062608205W400	Devonian	520343.8	6221166.8	186.28	290.92
100062608205W400	G-W	520343.8	6221166.8	260	217.2
100062608306W400	BWabiskaw	509996	6230503	288.38	268.02
100062608306W400	McMurray	509996	6230503	284.11	272.29
100062608306W400	McM-Grn	509996	6230503	278.83	277.57
100062608306W400	McM-Blu	509996	6230503	271.93	284.47
100062608306W400	McM-a	509996	6230503	262.64	293.76
100062608306W400	McM-b	509996	6230503	249.09	307.31
100062608306W400	Devonian	509996	6230503	216.5	339.9
100062708208W400	BWabiskaw	489444.2	6220963.8	293.04	446.26
100062708208W400	McMurray	489444.2	6220963.8	289.41	449.89
100062708208W400	McM-Grn	489444.2	6220963.8	284.98	454.32
100062708208W400	McM-Blu	489444.2	6220963.8	279.19	460.11
100062708208W400	McM-a	489444.2	6220963.8	268.62	470.68
100062708208W400	McM-b	489444.2	6220963.8	259.73	479.57
100062708208W400	Devonian	489444.2	6220963.8	247.15	492.15
100062708208W400	G-W	489444.2	6220963.8	287.4	451.9
100062808206W400	BWabiskaw	507151.9	6221069.5	289.52	228.08
100062808206W400	McMurray	507151.9	6221069.5	284.79	232.81
100062808206W400	McM-Grn	507151.9	6221069.5	278.51	239.09
100062808206W400	McM-Blu	507151.9	6221069.5	270.72	246.88
100062808206W400	McM-a	507151.9	6221069.5	258.35	259.25
100062808206W400	McM-b	507151.9	6221069.5	246.34	271.26
100062808206W400	Devonian	507151.9	6221069.5	224.38	293.22
100062808206W400	G-W	507151.9	6221069.5	283.2	234.4
100062908107W400	BWabiskaw	495987.2	6211067.2	283.7	407.7
100062908107W400	McMurray	495987.2	6211067.2	280.55	410.85
100062908107W400	McM-Grn	495987.2	6211067.2	274.39	417.01
100062908107W400	McM-Blu	495987.2	6211067.2	267.33	424.07
100062908107W400	McM-a	495987.2	6211067.2	257.36	434.04
100062908107W400	McM-b	495987.2	6211067.2	249.19	442.21
100062908107W400	Devonian	495987.2	6211067.2	216.21	475.19

TABLE G-4: LAYER TOPS

100062908107W400	G-W	495987.2	6211067.2	272.3	419.1
100062908107W400	B-W	495987.2	6211067.2	221.1	470.3
100062908207W400	BWabiskaw	495865.6	6221042.7	293.74	436.96
100062908207W400	McMurray	495865.6	6221042.7	289.21	441.49
100062908207W400	McM-Grn	495865.6	6221042.7	281.8	448.9
100062908207W400	McM-Blu	495865.6	6221042.7	277.03	453.67
100062908207W400	McM-a	495865.6	6221042.7	269.12	461.58
100062908207W400	McM-b	495865.6	6221042.7	261.77	468.93
100062908207W400	Devonian	495865.6	6221042.7	239.13	491.57
100062908207W400	G-W	495865.6	6221042.7	278.2	452.5
100062908307W400	BWabiskaw	495513.1	6230561.7	294.63	397.47
100062908307W400	McMurray	495513.1	6230561.7	288.83	403.27
100062908307W400	McM-Grn	495513.1	6230561.7	285.79	406.31
100062908307W400	McM-Blu	495513.1	6230561.7	279.68	412.42
100062908307W400	McM-a	495513.1	6230561.7	269.67	422.43
100062908307W400	McM-b	495513.1	6230561.7	262.07	430.03
100062908307W400	G-W	495513.1	6230561.7	286.5	405.6
100063008107W400	BWabiskaw	494389	6211384.9	282.74	424.86
100063008107W400	McMurray	494389	6211384.9	279.5	428.1
100063008107W400	McM-Grn	494389	6211384.9	273.08	434.52
100063008107W400	McM-Blu	494389	6211384.9	265.16	442.44
100063008107W400	McM-a	494389	6211384.9	256.91	450.69
100063008107W400	McM-b	494389	6211384.9	245.34	462.26
100063008107W400	Devonian	494389	6211384.9	213.04	494.56
100063008107W400	G-W	494389	6211384.9	271.5	436.1
100063008107W400	B-W	494389	6211384.9	218.8	488.8
100063008205W400	BWabiskaw	513949.7	6221046.3	275.08	209.92
100063008205W400	McMurray	513949.7	6221046.3	271.48	213.52
100063008205W400	McM-Grn	513949.7	6221046.3	264.55	220.45
100063008205W400	McM-Blu	513949.7	6221046.3	256.7	228.3
100063008205W400	McM-a	513949.7	6221046.3	246	239
100063008205W400	McM-b	513949.7	6221046.3	232.53	252.47
100063008205W400	Devonian	513949.7	6221046.3	202.75	282.25
100063008205W400	B-W	513949.7	6221046.3	230.49	254.51
100063008305W400	BWabiskaw	513295.6	6230861.5	278	257.1
100063008305W400	McMurray	513295.6	6230861.5	274.08	261.02
100063008305W400	McM-Grn	513295.6	6230861.5	266.25	268.85
100063008305W400	McM-Blu	513295.6	6230861.5	259.28	275.82
100063008305W400	McM-a	513295.6	6230861.5	248.47	286.63
100063008305W400	McM-b	513295.6	6230861.5	238.81	296.29
100063008305W400	Devonian	513295.6	6230861.5	200.32	334.78
100063008305W400	G-W	513295.6	6230861.5	265.5	269.6
100063008305W400	B-W	513295.6	6230861.5	238.54	296.56
100063008306W400	BWabiskaw	503467.4	6230611	285.52	288.68
100063008306W400	McMurray	503467.4	6230611	281.56	292.64
100063008306W400	McM-Grn	503467.4	6230611	277.34	296.86
100063008306W400	McM-Blu	503467.4	6230611	268.91	305.29
100063008306W400	McM-a	503467.4	6230611	258.99	315.21

TABLE G-4: LAYER TOPS

100063008306W400	McM-b	503467.4	6230611	250.16	324.04
100063008306W400	Devonian	503467.4	6230611	213.98	360.22
100063008306W400	G-W	503467.4	6230611	278.2	296
100063108205W400	BWabiskaw	513883.8	6222379.2	282.54	197.56
100063108205W400	McMurray	513883.8	6222379.2	278.05	202.05
100063108205W400	McM-Grn	513883.8	6222379.2	272.16	207.94
100063108205W400	McM-Blu	513883.8	6222379.2	265.26	214.84
100063108205W400	McM-a	513883.8	6222379.2	255.23	224.87
100063108205W400	McM-b	513883.8	6222379.2	239.78	240.32
100063108205W400	Devonian	513883.8	6222379.2	202.71	277.39
100063108205W400	G-W	513883.8	6222379.2	276.7	203.4
100063208207W400	BWabiskaw	495921.5	6222505.6	291.84	429.46
100063208207W400	McMurray	495921.5	6222505.6	287.6	433.7
100063208207W400	McM-Grn	495921.5	6222505.6	282.39	438.91
100063208207W400	McM-Blu	495921.5	6222505.6	276.27	445.03
100063208207W400	McM-a	495921.5	6222505.6	265.05	456.25
100063208207W400	McM-b	495921.5	6222505.6	256.87	464.43
100063208207W400	Devonian	495921.5	6222505.6	242.11	479.19
100063208207W400	G-W	495921.5	6222505.6	274.8	446.5
100063308306W400	BWabiskaw	506807.2	6232154.9	294.04	229.36
100063308306W400	McMurray	506807.2	6232154.9	290.26	233.14
100063308306W400	McM-Grn	506807.2	6232154.9	283.04	240.36
100063308306W400	McM-Blu	506807.2	6232154.9	273.82	249.58
100063308306W400	McM-a	506807.2	6232154.9	263.33	260.07
100063308306W400	McM-b	506807.2	6232154.9	252.04	271.36
100063308306W400	Devonian	506807.2	6232154.9	234.47	288.93
100063308306W400	G-W	506807.2	6232154.9	279.4	244
100063408005W400	BWabiskaw	518802.4	6203075.7	266.96	182.24
100063408005W400	McMurray	518802.4	6203075.7	261.92	187.28
100063408005W400	McM-Grn	518802.4	6203075.7	255.02	194.18
100063408005W400	McM-Blu	518802.4	6203075.7	248.21	200.99
100063408005W400	McM-a	518802.4	6203075.7	236.84	212.36
100063408005W400	McM-b	518802.4	6203075.7	225.38	223.82
100063408005W400	Devonian	518802.4	6203075.7	192.87	256.33
100063408005W400	G-W	518802.4	6203075.7	252.1	197.1
100063408206W400	BWabiskaw	508888.5	6222378.5	287.51	203.49
100063408206W400	McMurray	508888.5	6222378.5	282.62	208.38
100063408206W400	McM-Grn	508888.5	6222378.5	278.65	212.35
100063408206W400	McM-Blu	508888.5	6222378.5	270.27	220.73
100063408206W400	McM-a	508888.5	6222378.5	259.06	231.94
100063408206W400	McM-b	508888.5	6222378.5	246.75	244.25
100063408206W400	Devonian	508888.5	6222378.5	219.63	271.37
100063408207W400	BWabiskaw	499295.1	6222377.8	291.03	411.47
100063408207W400	McMurray	499295.1	6222377.8	286.74	415.76
100063408207W400	McM-Grn	499295.1	6222377.8	282.63	419.87
100063408207W400	McM-Blu	499295.1	6222377.8	275.8	426.7
100063408207W400	McM-a	499295.1	6222377.8	264.24	438.26
100063408207W400	McM-b	499295.1	6222377.8	255.09	447.41

TABLE G-4: LAYER TOPS

100063408207W400	Devonian	499295.1	6222377.8	231.16	471.34
100063408207W400	G-W	499295.1	6222377.8	279.8	422.7
100063508005W400	BWabiskaw	520328.5	6203154	252.32	194.78
100063508005W400	McMurray	520328.5	6203154	247.99	199.11
100063508005W400	McM-Grn	520328.5	6203154	241.21	205.89
100063508005W400	McM-Blu	520328.5	6203154	234.01	213.09
100063508005W400	McM-a	520328.5	6203154	222.99	224.11
100063508005W400	McM-b	520328.5	6203154	209.08	238.02
100063508005W400	Devonian	520328.5	6203154	184.09	263.01
100063508206W400	BWabiskaw	510503	6222464.8	283.41	212.19
100063508206W400	McMurray	510503	6222464.8	278.53	217.07
100063508206W400	McM-Grn	510503	6222464.8	274.49	221.11
100063508206W400	McM-Blu	510503	6222464.8	266.06	229.54
100063508206W400	McM-a	510503	6222464.8	254.39	241.21
100063508206W400	McM-b	510503	6222464.8	243.68	251.92
100063508206W400	Devonian	510503	6222464.8	204.58	291.02
100063508206W400	G-W	510503	6222464.8	277.4	218.2
100070208107W400	BWabiskaw	501274.4	6204692.2	276.35	317.65
100070208107W400	McMurray	501274.4	6204692.2	271.97	322.03
100070208107W400	McM-Grn	501274.4	6204692.2	263.32	330.68
100070208107W400	McM-Blu	501274.4	6204692.2	255.51	338.49
100070208107W400	McM-a	501274.4	6204692.2	243.74	350.26
100070208107W400	McM-b	501274.4	6204692.2	234.16	359.84
100070208107W400	Devonian	501274.4	6204692.2	206.05	387.95
100070208107W400	G-W	501274.4	6204692.2	262.2	331.8
100070208208W400	BWabiskaw	491456.6	6214521.8	282.68	443.12
100070208208W400	McMurray	491456.6	6214521.8	280.09	445.71
100070208208W400	McM-Grn	491456.6	6214521.8	273.5	452.3
100070208208W400	McM-Blu	491456.6	6214521.8	265.49	460.31
100070208208W400	McM-a	491456.6	6214521.8	257.18	468.62
100070208208W400	McM-b	491456.6	6214521.8	247.71	478.09
100070208208W400	Devonian	491456.6	6214521.8	229.38	496.42
100070208208W400	G-W	491456.6	6214521.8	274.4	451.4
100070208308W400	BWabiskaw	490973.6	6224137	288.52	446.68
100070208308W400	McMurray	490973.6	6224137	284.48	450.72
100070208308W400	McM-Grn	490973.6	6224137	279.88	455.32
100070208308W400	McM-Blu	490973.6	6224137	275.02	460.18
100070208308W400	McM-a	490973.6	6224137	264.31	470.89
100070208308W400	McM-b	490973.6	6224137	255.12	480.08
100070208308W400	Devonian	490973.6	6224137	236.66	498.54
100070208308W400	G-W	490973.6	6224137	283.2	452
100070308305W400	BWabiskaw	518839.2	6224380.3	288.6	200.1
100070308305W400	McMurray	518839.2	6224380.3	284.44	204.26
100070308305W400	McM-Grn	518839.2	6224380.3	277.58	211.12
100070308305W400	McM-Blu	518839.2	6224380.3	270.41	218.29
100070308305W400	McM-a	518839.2	6224380.3	259.4	229.3
100070308305W400	McM-b	518839.2	6224380.3	246.84	241.86
100070308305W400	Devonian	518839.2	6224380.3	225.92	262.78

TABLE G-4: LAYER TOPS

100070308305W400	G-W	518839.2	6224380.3	253.6	235.1
100070308307W400	BWabiskaw	499094.1	6224196.2	292.6	367.2
100070308307W400	McMurray	499094.1	6224196.2	288.35	371.45
100070308307W400	McM-Grn	499094.1	6224196.2	283.47	376.33
100070308307W400	McM-Blu	499094.1	6224196.2	277.95	381.85
100070308307W400	McM-a	499094.1	6224196.2	266.12	393.68
100070308307W400	McM-b	499094.1	6224196.2	257.13	402.67
100070308307W400	Devonian	499094.1	6224196.2	227.14	432.66
100070308307W400	G-W	499094.1	6224196.2	280.5	379.3
100070408106W400	BWabiskaw	507659	6204698.5	279.82	221.18
100070408106W400	McMurray	507659	6204698.5	276.84	224.16
100070408106W400	McM-Grn	507659	6204698.5	270.36	230.64
100070408106W400	McM-Blu	507659	6204698.5	261.71	239.29
100070408106W400	McM-a	507659	6204698.5	252.1	248.9
100070408106W400	McM-b	507659	6204698.5	239.72	261.28
100070408106W400	Devonian	507659	6204698.5	214.96	286.04
100070408106W400	G-W	507659	6204698.5	271.4	229.6
100070408307W400	BWabiskaw	497314.6	6224186.5	289.71	406.19
100070408307W400	McMurray	497314.6	6224186.5	285.72	410.18
100070408307W400	McM-Grn	497314.6	6224186.5	281.1	414.8
100070408307W400	McM-Blu	497314.6	6224186.5	274.11	421.79
100070408307W400	McM-a	497314.6	6224186.5	262.31	433.59
100070408307W400	McM-b	497314.6	6224186.5	255.35	440.55
100070508106W400	BWabiskaw	506087.5	6204713.4	281.18	230.62
100070508106W400	McMurray	506087.5	6204713.4	276.97	234.83
100070508106W400	McM-Grn	506087.5	6204713.4	269.61	242.19
100070508106W400	McM-Blu	506087.5	6204713.4	261.75	250.05
100070508106W400	McM-a	506087.5	6204713.4	251.89	259.91
100070508106W400	McM-b	506087.5	6204713.4	239.96	271.84
100070508106W400	Devonian	506087.5	6204713.4	220.18	291.62
100070508106W400	G-W	506087.5	6204713.4	271.8	240
100070508106W400	B-W	506087.5	6204713.4	222.9	288.9
100070508205W400	BWabiskaw	515707.7	6214626.9	273.97	206.73
100070508205W400	McMurray	515707.7	6214626.9	269.98	210.72
100070508205W400	McM-Grn	515707.7	6214626.9	264.88	215.82
100070508205W400	McM-Blu	515707.7	6214626.9	257.44	223.26
100070508205W400	McM-a	515707.7	6214626.9	246.07	234.63
100070508205W400	McM-b	515707.7	6214626.9	232.33	248.37
100070508205W400	Devonian	515707.7	6214626.9	177.59	303.11
100070508205W400	G-W	515707.7	6214626.9	259.6	221.1
100070508205W400	B-W	515707.7	6214626.9	212.5	268.2
100070608106W400	BWabiskaw	504291.3	6204714.4	277.7	245
100070608106W400	McMurray	504291.3	6204714.4	273.66	249.04
100070608106W400	McM-Grn	504291.3	6204714.4	265.58	257.12
100070608106W400	McM-Blu	504291.3	6204714.4	258.58	264.12
100070608106W400	McM-a	504291.3	6204714.4	247.66	275.04
100070608106W400	McM-b	504291.3	6204714.4	237.56	285.14
100070608106W400	Devonian	504291.3	6204714.4	216.38	306.32

TABLE G-4: LAYER TOPS

100070608106W400	G-W	504291.3	6204714.4	270.9	251.8
100070608205W400	BWabiskaw	514324	6214387.7	286.54	213.96
100070608205W400	McMurray	514324	6214387.7	281.76	218.74
100070608205W400	McM-Grn	514324	6214387.7	275.07	225.43
100070608205W400	McM-Blu	514324	6214387.7	267.91	232.59
100070608205W400	McM-a	514324	6214387.7	256.56	243.94
100070608205W400	McM-b	514324	6214387.7	244.52	255.98
100070608205W400	Devonian	514324	6214387.7	199.86	300.64
100070608205W400	B-W	514324	6214387.7	229.9	270.6
100070708106W400	BWabiskaw	504655.3	6206368	274.85	241.25
100070708106W400	McMurray	504655.3	6206368	270.92	245.18
100070708106W400	McM-Grn	504655.3	6206368	262.91	253.19
100070708106W400	McM-Blu	504655.3	6206368	254.66	261.44
100070708106W400	McM-a	504655.3	6206368	246.24	269.86
100070708106W400	McM-b	504655.3	6206368	235.97	280.13
100070708106W400	Devonian	504655.3	6206368	214.12	301.98
100070708106W400	B-W	504655.3	6206368	223.5	292.6
100070808105W400	BWabiskaw	515861.7	6206359.3	261.92	225.08
100070808105W400	McMurray	515861.7	6206359.3	257.9	229.1
100070808105W400	McM-Grn	515861.7	6206359.3	251.49	235.51
100070808105W400	McM-Blu	515861.7	6206359.3	243.95	243.05
100070808105W400	McM-a	515861.7	6206359.3	232.35	254.65
100070808105W400	McM-b	515861.7	6206359.3	217.78	269.22
100070808105W400	Devonian	515861.7	6206359.3	197.88	289.12
100070808105W400	B-W	515861.7	6206359.3	228.64	258.36
100070808206W400	BWabiskaw	506230.9	6216083.2	286.58	252.82
100070808206W400	McMurray	506230.9	6216083.2	282.33	257.07
100070808206W400	McM-Grn	506230.9	6216083.2	278.45	260.95
100070808206W400	McM-Blu	506230.9	6216083.2	273.46	265.94
100070808206W400	McM-a	506230.9	6216083.2	264.11	275.29
100070808206W400	McM-b	506230.9	6216083.2	252.72	286.68
100070808206W400	Devonian	506230.9	6216083.2	234.22	305.18
100070808206W400	G-W	506230.9	6216083.2	273	266.4
100070808207W400	BWabiskaw	496407.7	6215946.8	278.98	466.52
100070808207W400	McMurray	496407.7	6215946.8	274.94	470.56
100070808207W400	McM-Grn	496407.7	6215946.8	269.3	476.2
100070808207W400	McM-Blu	496407.7	6215946.8	261.85	483.65
100070808207W400	McM-a	496407.7	6215946.8	253.68	491.82
100070808207W400	McM-b	496407.7	6215946.8	245.65	499.85
100070808207W400	Devonian	496407.7	6215946.8	221.05	524.45
100070808207W400	G-W	496407.7	6215946.8	273.3	472.2
100070808307W400	BWabiskaw	495819.5	6225811	287.18	430.02
100070808307W400	McMurray	495819.5	6225811	283.8	433.4
100070808307W400	McM-Grn	495819.5	6225811	278.06	439.14
100070808307W400	McM-Blu	495819.5	6225811	271.87	445.33
100070808307W400	McM-a	495819.5	6225811	260.73	456.47
100070808307W400	McM-b	495819.5	6225811	253.22	463.98
100070808307W400	Devonian	495819.5	6225811	229.33	487.87

TABLE G-4: LAYER TOPS

100070908205W400	BWabiskaw	517566.4	6216015.3	283.46	181.64
100070908205W400	McMurray	517566.4	6216015.3	279.37	185.73
100070908205W400	McM-Grn	517566.4	6216015.3	274.28	190.82
100070908205W400	McM-Blu	517566.4	6216015.3	267.33	197.77
100070908205W400	McM-a	517566.4	6216015.3	254.67	210.43
100070908205W400	McM-b	517566.4	6216015.3	238.21	226.89
100070908205W400	Devonian	517566.4	6216015.3	185.8	279.3
100070908205W400	G-W	517566.4	6216015.3	257.2	207.9
100070908205W400	B-W	517566.4	6216015.3	228.8	236.3
100070908208W400	BWabiskaw	488220.4	6216091	289.37	439.23
100070908208W400	McMurray	488220.4	6216091	286.14	442.46
100070908208W400	McM-Grn	488220.4	6216091	280.75	447.85
100070908208W400	McM-Blu	488220.4	6216091	274.48	454.12
100070908208W400	McM-a	488220.4	6216091	263.95	464.65
100070908208W400	McM-b	488220.4	6216091	256.51	472.09
100070908208W400	Devonian	488220.4	6216091	230.95	497.65
100070908208W400	G-W	488220.4	6216091	285.4	443.2
100070908208W400	B-W	488220.4	6216091	235.4	493.2
100071008207W400	BWabiskaw	499488.2	6216012.2	285.29	420.11
100071008207W400	McMurray	499488.2	6216012.2	281.46	423.94
100071008207W400	McM-Grn	499488.2	6216012.2	274.75	430.65
100071008207W400	McM-Blu	499488.2	6216012.2	268.17	437.23
100071008207W400	McM-a	499488.2	6216012.2	258.31	447.09
100071008207W400	McM-b	499488.2	6216012.2	250.4	455
100071008207W400	Devonian	499488.2	6216012.2	223.87	481.53
100071008207W400	G-W	499488.2	6216012.2	270	435.4
100071108207W400	BWabiskaw	501257	6215977.9	273.25	403.45
100071108207W400	McMurray	501257	6215977.9	270.15	406.55
100071108207W400	McM-Grn	501257	6215977.9	263.95	412.75
100071108207W400	McM-Blu	501257	6215977.9	257.88	418.82
100071108207W400	McM-a	501257	6215977.9	250.2	426.5
100071108207W400	McM-b	501257	6215977.9	241.87	434.83
100071108207W400	Devonian	501257	6215977.9	206.39	470.31
100071108207W400	B-W	501257	6215977.9	221.9	454.8
100071208107W400	BWabiskaw	502789.9	6206355	273.4	278
100071208107W400	McMurray	502789.9	6206355	269.55	281.85
100071208107W400	McM-Grn	502789.9	6206355	263.09	288.31
100071208107W400	McM-Blu	502789.9	6206355	254.49	296.91
100071208107W400	McM-a	502789.9	6206355	243.33	308.07
100071208107W400	McM-b	502789.9	6206355	234.59	316.81
100071208107W400	Devonian	502789.9	6206355	212.31	339.09
100071208107W400	B-W	502789.9	6206355	235.6	315.8
100071208207W400	BWabiskaw	502844.8	6216048.3	285.68	387.62
100071208207W400	McMurray	502844.8	6216048.3	281.66	391.64
100071208207W400	McM-Grn	502844.8	6216048.3	276.61	396.69
100071208207W400	McM-Blu	502844.8	6216048.3	268.85	404.45
100071208207W400	McM-a	502844.8	6216048.3	259.24	414.06
100071208207W400	McM-b	502844.8	6216048.3	250.69	422.61

TABLE G-4: LAYER TOPS

100071208207W400	Devonian	502844.8	6216048.3	218.62	454.68
100071208207W400	G-W	502844.8	6216048.3	273.5	399.8
100071308106W400	BWabiskaw	512698.7	6207947.8	283.18	200.52
100071308106W400	McMurray	512698.7	6207947.8	280.11	203.59
100071308106W400	McM-Grn	512698.7	6207947.8	274.65	209.05
100071308106W400	McM-Blu	512698.7	6207947.8	265.28	218.42
100071308106W400	McM-a	512698.7	6207947.8	250.75	232.95
100071308106W400	McM-b	512698.7	6207947.8	235.45	248.25
100071308106W400	Devonian	512698.7	6207947.8	213.91	269.79
100071308106W400	G-W	512698.7	6207947.8	260	223.7
100071408106W400	BWabiskaw	510944.1	6207939.2	282.55	196.45
100071408106W400	McMurray	510944.1	6207939.2	279.65	199.35
100071408106W400	McM-Grn	510944.1	6207939.2	274.45	204.55
100071408106W400	McM-Blu	510944.1	6207939.2	265.7	213.3
100071408106W400	McM-a	510944.1	6207939.2	255.83	223.17
100071408106W400	McM-b	510944.1	6207939.2	241.26	237.74
100071408106W400	Devonian	510944.1	6207939.2	216.5	262.5
100071408106W400	G-W	510944.1	6207939.2	266.6	212.4
100071508106W400	BWabiskaw	509278.4	6207815.6	282.55	206.75
100071508106W400	McMurray	509278.4	6207815.6	279.76	209.54
100071508106W400	McM-Grn	509278.4	6207815.6	274.08	215.22
100071508106W400	McM-Blu	509278.4	6207815.6	265.03	224.27
100071508106W400	McM-a	509278.4	6207815.6	255.27	234.03
100071508106W400	McM-b	509278.4	6207815.6	243.87	245.43
100071508106W400	Devonian	509278.4	6207815.6	223.63	265.67
100071508106W400	G-W	509278.4	6207815.6	265.4	223.9
100071508106W400	B-W	509278.4	6207815.6	226.9	262.4
100071508306W400	BWabiskaw	508945.5	6227333.6	286.06	298.84
100071508306W400	McMurray	508945.5	6227333.6	281.96	302.94
100071508306W400	McM-Grn	508945.5	6227333.6	275.35	309.55
100071508306W400	McM-Blu	508945.5	6227333.6	266.96	317.94
100071508306W400	McM-a	508945.5	6227333.6	258.14	326.76
100071508306W400	McM-b	508945.5	6227333.6	244.63	340.27
100071508306W400	Devonian	508945.5	6227333.6	221.85	363.05
100071508306W400	G-W	508945.5	6227333.6	265.1	319.8
100071508307W400	BWabiskaw	498911	6227324	286.87	419.03
100071508307W400	McMurray	498911	6227324	283.29	422.61
100071508307W400	McM-Grn	498911	6227324	278.04	427.86
100071508307W400	McM-Blu	498911	6227324	272.56	433.34
100071508307W400	McM-a	498911	6227324	259.35	446.55
100071508307W400	McM-b	498911	6227324	252.63	453.27
100071508307W400	Devonian	498911	6227324	227.37	478.53
100071508406W400	BWabiskaw	508746.3	6237289.4	276.99	216.81
100071508406W400	McMurray	508746.3	6237289.4	272.93	220.87
100071508406W400	McM-Grn	508746.3	6237289.4	268.61	225.19
100071508406W400	McM-Blu	508746.3	6237289.4	259.94	233.86
100071508406W400	McM-a	508746.3	6237289.4	251.63	242.17
100071508406W400	McM-b	508746.3	6237289.4	239.73	254.07

TABLE G-4: LAYER TOPS

100071508406W400	Devonian	508746.3	6237289.4	204.73	289.07
100071508406W400	B-W	508746.3	6237289.4	229.2	264.6
100071608208W400	BWabiskaw	488239.8	6217840	288.57	449.63
100071608208W400	McMurray	488239.8	6217840	286.14	452.06
100071608208W400	McM-Grn	488239.8	6217840	280.09	458.11
100071608208W400	McM-Blu	488239.8	6217840	273.44	464.76
100071608208W400	McM-a	488239.8	6217840	263.49	474.71
100071608208W400	McM-b	488239.8	6217840	256.14	482.06
100071608307W400	BWabiskaw	497392.1	6227438.4	289.01	426.59
100071608307W400	McMurray	497392.1	6227438.4	285.01	430.59
100071608307W400	McM-Grn	497392.1	6227438.4	279.58	436.02
100071608307W400	McM-Blu	497392.1	6227438.4	272.96	442.64
100071608307W400	McM-a	497392.1	6227438.4	263.1	452.5
100071608307W400	McM-b	497392.1	6227438.4	254.98	460.62
100071608307W400	G-W	497392.1	6227438.4	276.3	439.3
100071608406W400	BWabiskaw	507360.2	6236994.2	290.46	205.54
100071608406W400	McMurray	507360.2	6236994.2	285.96	210.04
100071608406W400	McM-Grn	507360.2	6236994.2	282.85	213.15
100071608406W400	McM-Blu	507360.2	6236994.2	273.08	222.92
100071608406W400	McM-a	507360.2	6236994.2	266.78	229.22
100071608406W400	McM-b	507360.2	6236994.2	255.13	240.87
100071608406W400	Devonian	507360.2	6236994.2	219.87	276.13
100071608406W400	G-W	507360.2	6236994.2	273.3	222.7
100071608406W400	B-W	507360.2	6236994.2	221.5	274.5
100071908306W400	BWabiskaw	503925	6228981	289.22	315.68
100071908306W400	McMurray	503925	6228981	284.65	320.25
100071908306W400	McM-Grn	503925	6228981	278.72	326.18
100071908306W400	McM-Blu	503925	6228981	269.39	335.51
100071908306W400	McM-a	503925	6228981	259.72	345.18
100071908306W400	McM-b	503925	6228981	246.87	358.03
100071908306W400	Devonian	503925	6228981	217.92	386.98
100071908306W400	G-W	503925	6228981	282.9	322
100071908307W400	BWabiskaw	493980.7	6229032.7	288.46	423.54
100071908307W400	McMurray	493980.7	6229032.7	284.88	427.12
100071908307W400	McM-Grn	493980.7	6229032.7	279.01	432.99
100071908307W400	McM-Blu	493980.7	6229032.7	273.92	438.08
100071908307W400	McM-a	493980.7	6229032.7	265.38	446.62
100071908307W400	McM-b	493980.7	6229032.7	257.6	454.4
100071908307W400	Devonian	493980.7	6229032.7	211.22	500.78
100071908307W400	G-W	493980.7	6229032.7	282.7	429.3
100072008207W400	BWabiskaw	496449.5	6219134.4	295.68	455.92
100072008207W400	McMurray	496449.5	6219134.4	290.9	460.7
100072008207W400	McM-Grn	496449.5	6219134.4	283.72	467.88
100072008207W400	McM-Blu	496449.5	6219134.4	277.72	473.88
100072008207W400	G-W	496449.5	6219134.4	283.94	467.66
100072108105W400	BWabiskaw	517535.2	6209643.6	275.16	211.34
100072108105W400	McMurray	517535.2	6209643.6	271.01	215.49
100072108105W400	McM-Grn	517535.2	6209643.6	266.67	219.83

TABLE G-4: LAYER TOPS

100072108105W400	McM-Blu	517535.2	6209643.6	257.59	228.91
100072108105W400	McM-a	517535.2	6209643.6	244.18	242.32
100072108105W400	McM-b	517535.2	6209643.6	231.15	255.35
100072108105W400	Devonian	517535.2	6209643.6	187.57	298.93
100072108105W400	G-W	517535.2	6209643.6	252.2	234.3
100072108306W400	BWabiskaw	507242	6229044.2	288.39	287.41
100072108306W400	McMurray	507242	6229044.2	284.79	291.01
100072108306W400	McM-Grn	507242	6229044.2	277.71	298.09
100072108306W400	McM-Blu	507242	6229044.2	270.58	305.22
100072108306W400	McM-a	507242	6229044.2	259.61	316.19
100072108306W400	McM-b	507242	6229044.2	247.5	328.3
100072108306W400	Devonian	507242	6229044.2	223.53	352.27
100072108307W400	BWabiskaw	497370.4	6229216.3	297.16	381.54
100072108307W400	McMurray	497370.4	6229216.3	292.82	385.88
100072108307W400	McM-Grn	497370.4	6229216.3	289	389.7
100072108307W400	McM-Blu	497370.4	6229216.3	282.79	395.91
100072108307W400	McM-a	497370.4	6229216.3	272.22	406.48
100072108307W400	McM-b	497370.4	6229216.3	264.02	414.68
100072108307W400	Devonian	497370.4	6229216.3	209.28	469.42
100072108307W400	G-W	497370.4	6229216.3	284.9	393.8
100072308006W400	BWabiskaw	511005	6199705.1	265.21	246.49
100072308006W400	McMurray	511005	6199705.1	261.45	250.25
100072308006W400	McM-Grn	511005	6199705.1	254.61	257.09
100072308006W400	McM-Blu	511005	6199705.1	245.18	266.52
100072308006W400	McM-a	511005	6199705.1	235.66	276.04
100072308006W400	McM-b	511005	6199705.1	225.75	285.95
100072308006W400	Devonian	511005	6199705.1	188.06	323.64
100072308006W400	G-W	511005	6199705.1	256.3	255.4
100072308006W400	B-W	511005	6199705.1	228	283.7
100072308105W400	BWabiskaw	520681.3	6209640.3	277.3	177.2
100072308105W400	McMurray	520681.3	6209640.3	273.54	180.96
100072308105W400	McM-Grn	520681.3	6209640.3	268.16	186.34
100072308105W400	McM-Blu	520681.3	6209640.3	256.64	197.86
100072308105W400	McM-a	520681.3	6209640.3	245.05	209.45
100072308105W400	McM-b	520681.3	6209640.3	229.62	224.88
100072308105W400	Devonian	520681.3	6209640.3	200.3	254.2
100072308105W400	G-W	520681.3	6209640.3	251.5	203
100072308105W400	B-W	520681.3	6209640.3	242.9	211.6
100072308106W400	BWabiskaw	510950.8	6209762.6	278.91	214.69
100072308106W400	McMurray	510950.8	6209762.6	275.56	218.04
100072308106W400	McM-Grn	510950.8	6209762.6	269.95	223.65
100072308106W400	McM-Blu	510950.8	6209762.6	263.07	230.53
100072308106W400	McM-a	510950.8	6209762.6	252.34	241.26
100072308106W400	McM-b	510950.8	6209762.6	240.3	253.3
100072308106W400	Devonian	510950.8	6209762.6	221.11	272.49
100072308106W400	G-W	510950.8	6209762.6	263.5	230.1
100072408205W400	BWabiskaw	522214.7	6219366.2	275.13	187.87
100072408205W400	McMurray	522214.7	6219366.2	270.77	192.23

TABLE G-4: LAYER TOPS

100072408205W400	McM-Grn	522214.7	6219366.2	262.88	200.12
100072408205W400	McM-Blu	522214.7	6219366.2	254.77	208.23
100072408205W400	McM-a	522214.7	6219366.2	244.94	218.06
100072408205W400	McM-b	522214.7	6219366.2	233.96	229.04
100072408205W400	Devonian	522214.7	6219366.2	201.1	261.9
100072408205W400	G-W	522214.7	6219366.2	257	206
100072408206W400	BWabiskaw	512611.6	6219357.6	274.32	200.38
100072408206W400	McMurray	512611.6	6219357.6	270.37	204.33
100072408206W400	McM-Grn	512611.6	6219357.6	264.27	210.43
100072408206W400	McM-Blu	512611.6	6219357.6	257.36	217.34
100072408206W400	McM-a	512611.6	6219357.6	243.28	231.42
100072408206W400	McM-b	512611.6	6219357.6	233.21	241.49
100072408206W400	Devonian	512611.6	6219357.6	199.31	275.39
100072408206W400	B-W	512611.6	6219357.6	221	253.7
100072408307W400	BWabiskaw	502362.7	6229048.9	295.08	303.82
100072408307W400	McMurray	502362.7	6229048.9	290.46	308.44
100072408307W400	McM-Grn	502362.7	6229048.9	285.04	313.86
100072408307W400	McM-Blu	502362.7	6229048.9	277.03	321.87
100072408307W400	McM-a	502362.7	6229048.9	266.56	332.34
100072408307W400	McM-b	502362.7	6229048.9	255.89	343.01
100072408307W400	Devonian	502362.7	6229048.9	215.04	383.86
100072408307W400	G-W	502362.7	6229048.9	280.8	318.1
100072508006W400	BWabiskaw	512739.9	6201452.9	270.15	218.75
100072508006W400	McMurray	512739.9	6201452.9	264.84	224.06
100072508006W400	McM-Grn	512739.9	6201452.9	257.94	230.96
100072508006W400	McM-Blu	512739.9	6201452.9	248.98	239.92
100072508006W400	McM-a	512739.9	6201452.9	236.76	252.14
100072508006W400	McM-b	512739.9	6201452.9	225.21	263.69
100072508006W400	Devonian	512739.9	6201452.9	198.99	289.91
100072508208W400	BWabiskaw	492965.6	6221088.6	290.75	444.45
100072508208W400	McMurray	492965.6	6221088.6	286.5	448.7
100072508208W400	McM-Grn	492965.6	6221088.6	282.39	452.81
100072508208W400	McM-Blu	492965.6	6221088.6	277.1	458.1
100072508208W400	McM-a	492965.6	6221088.6	266.74	468.46
100072508208W400	McM-b	492965.6	6221088.6	258.24	476.96
100072508208W400	G-W	492965.6	6221088.6	275.6	459.6
100072508307W400	BWabiskaw	502417	6230565	283.47	285.03
100072508307W400	McMurray	502417	6230565	279.23	289.27
100072508307W400	McM-Grn	502417	6230565	273.49	295.01
100072508307W400	McM-Blu	502417	6230565	264.32	304.18
100072508307W400	McM-a	502417	6230565	255.08	313.42
100072508307W400	McM-b	502417	6230565	244.95	323.55
100072508307W400	Devonian	502417	6230565	204.1	364.4
100072508307W400	G-W	502417	6230565	264.6	303.9
100072608207W400	BWabiskaw	501216.5	6221022.9	283.71	371.89
100072608207W400	McMurray	501216.5	6221022.9	278.99	376.61
100072608207W400	McM-Grn	501216.5	6221022.9	274.48	381.12
100072608207W400	McM-Blu	501216.5	6221022.9	268.24	387.36

TABLE G-4: LAYER TOPS

100072608207W400	McM-a	501216.5	6221022.9	256.02	399.58
100072608207W400	McM-b	501216.5	6221022.9	244.58	411.02
100072608207W400	Devonian	501216.5	6221022.9	212.46	443.14
100072708107W400	BWabiskaw	499701.6	6211400.2	282.51	371.99
100072708107W400	McMurray	499701.6	6211400.2	279.02	375.48
100072708107W400	McM-Grn	499701.6	6211400.2	273.81	380.69
100072708107W400	McM-Blu	499701.6	6211400.2	265.23	389.27
100072708107W400	McM-a	499701.6	6211400.2	256.05	398.45
100072708107W400	McM-b	499701.6	6211400.2	246.41	408.09
100072708107W400	Devonian	499701.6	6211400.2	214.73	439.77
100072708107W400	G-W	499701.6	6211400.2	254.9	399.6
100072908006W400	BWabiskaw	506301.3	6201373.8	271.8	265.9
100072908006W400	McMurray	506301.3	6201373.8	267.04	270.66
100072908006W400	McM-Grn	506301.3	6201373.8	260.24	277.46
100072908006W400	McM-Blu	506301.3	6201373.8	254	283.7
100072908006W400	McM-a	506301.3	6201373.8	242.8	294.9
100072908006W400	McM-b	506301.3	6201373.8	233.98	303.72
100072908006W400	Devonian	506301.3	6201373.8	195.82	341.88
100072908006W400	G-W	506301.3	6201373.8	259.6	278.1
100072908006W400	B-W	506301.3	6201373.8	216.1	321.6
100072908307W400	BWabiskaw	495907.8	6230569.8	293.79	385.01
100072908307W400	McMurray	495907.8	6230569.8	288.24	390.56
100072908307W400	McM-Grn	495907.8	6230569.8	285.27	393.53
100072908307W400	McM-Blu	495907.8	6230569.8	278.78	400.02
100072908307W400	McM-a	495907.8	6230569.8	267.64	411.16
100072908307W400	McM-b	495907.8	6230569.8	259.56	419.24
100072908307W400	Devonian	495907.8	6230569.8	219.84	458.96
100072908307W400	G-W	495907.8	6230569.8	286.5	392.3
100073008207W400	BWabiskaw	494799.7	6221058.9	293.57	440.33
100073008207W400	McMurray	494799.7	6221058.9	289.45	444.45
100073008207W400	McM-Grn	494799.7	6221058.9	285.24	448.66
100073008207W400	McM-Blu	494799.7	6221058.9	278.82	455.08
100073008207W400	McM-a	494799.7	6221058.9	269.79	464.11
100073008207W400	McM-b	494799.7	6221058.9	261.61	472.29
100073008207W400	Devonian	494799.7	6221058.9	242.97	490.93
100073008207W400	G-W	494799.7	6221058.9	277.4	456.5
100073108307W400	BWabiskaw	494095	6232318.5	294.35	389.05
100073108307W400	McMurray	494095	6232318.5	289.57	393.83
100073108307W400	McM-Grn	494095	6232318.5	285.73	397.67
100073108307W400	McM-Blu	494095	6232318.5	279.54	403.86
100073108307W400	McM-a	494095	6232318.5	270.37	413.03
100073108307W400	McM-b	494095	6232318.5	262.35	421.05
100073108307W400	Devonian	494095	6232318.5	221.38	462.02
100073108307W400	G-W	494095	6232318.5	277.5	405.9
100073208005W400	BWabiskaw	515834.8	6203270.1	274.79	181.11
100073208005W400	McMurray	515834.8	6203270.1	270.33	185.57
100073208005W400	McM-Grn	515834.8	6203270.1	263.44	192.46
100073208005W400	McM-Blu	515834.8	6203270.1	255.63	200.27

TABLE G-4: LAYER TOPS

100073208005W400	McM-a	515834.8	6203270.1	245.42	210.48
100073208005W400	McM-b	515834.8	6203270.1	230.89	225.01
100073208005W400	Devonian	515834.8	6203270.1	210.09	245.81
100073208005W400	B-W	515834.8	6203270.1	236.7	219.2
100073208006W400	BWabiskaw	506295	6203043.1	270.13	282.47
100073208006W400	McMurray	506295	6203043.1	265.45	287.15
100073208006W400	McM-Grn	506295	6203043.1	258.68	293.92
100073208006W400	McM-Blu	506295	6203043.1	249.99	302.61
100073208006W400	McM-a	506295	6203043.1	238.72	313.88
100073208006W400	McM-b	506295	6203043.1	225.69	326.91
100073208006W400	Devonian	506295	6203043.1	197.86	354.74
100073208006W400	G-W	506295	6203043.1	257.2	295.4
100073208006W400	B-W	506295	6203043.1	241.1	311.5
100073208205W400	BWabiskaw	515937.4	6222361	264.65	208.35
100073208205W400	McMurray	515937.4	6222361	261	212
100073208205W400	McM-Grn	515937.4	6222361	253	220
100073208205W400	McM-Blu	515937.4	6222361	244.9	228.1
100073208205W400	McM-a	515937.4	6222361	235.24	237.76
100073208205W400	McM-b	515937.4	6222361	220.42	252.58
100073208205W400	Devonian	515937.4	6222361	200.46	272.54
100073208205W400	B-W	515937.4	6222361	224.8	248.2
100073208206W400	BWabiskaw	506264.5	6222388.9	292.29	231.41
100073208206W400	McMurray	506264.5	6222388.9	287.07	236.63
100073208206W400	McM-Grn	506264.5	6222388.9	282.68	241.02
100073208206W400	McM-Blu	506264.5	6222388.9	274.76	248.94
100073208206W400	McM-a	506264.5	6222388.9	264.06	259.64
100073208206W400	McM-b	506264.5	6222388.9	253.01	270.69
100073208206W400	Devonian	506264.5	6222388.9	211.47	312.23
100073208306W400	BWabiskaw	505550.8	6232255.2	292.1	238.2
100073208306W400	McMurray	505550.8	6232255.2	287.63	242.67
100073208306W400	McM-Grn	505550.8	6232255.2	280.5	249.8
100073208306W400	McM-Blu	505550.8	6232255.2	271.65	258.65
100073208306W400	McM-a	505550.8	6232255.2	260.68	269.62
100073208306W400	McM-b	505550.8	6232255.2	252.12	278.18
100073208306W400	Devonian	505550.8	6232255.2	215.54	314.76
100073208306W400	G-W	505550.8	6232255.2	275.4	254.9
100073308105W400	BWabiskaw	517320	6213048.8	263.99	228.71
100073308105W400	McMurray	517320	6213048.8	259	233.7
100073308105W400	McM-Grn	517320	6213048.8	254.36	238.34
100073308105W400	McM-Blu	517320	6213048.8	246.85	245.85
100073308105W400	McM-a	517320	6213048.8	235.62	257.08
100073308105W400	McM-b	517320	6213048.8	222.87	269.83
100073308105W400	Devonian	517320	6213048.8	182.64	310.06
100073308105W400	B-W	517320	6213048.8	232.6	260.1
100073308307W400	BWabiskaw	497430.8	6232271.2	288.56	328.74
100073308307W400	McMurray	497430.8	6232271.2	283.43	333.87
100073308307W400	McM-Grn	497430.8	6232271.2	279.77	337.53
100073308307W400	McM-Blu	497430.8	6232271.2	273.15	344.15

TABLE G-4: LAYER TOPS

100073308307W400	McM-a	497430.8	6232271.2	263.07	354.23
100073308307W400	McM-b	497430.8	6232271.2	254.25	363.05
100073308307W400	Devonian	497430.8	6232271.2	222.98	394.32
100073308307W400	G-W	497430.8	6232271.2	282.9	334.4
100073408105W400	BWabiskaw	518900.1	6212865.6	273.08	199.12
100073408105W400	McMurray	518900.1	6212865.6	268.34	203.86
100073408105W400	McM-Grn	518900.1	6212865.6	262.8	209.4
100073408105W400	McM-Blu	518900.1	6212865.6	252.89	219.31
100073408105W400	McM-a	518900.1	6212865.6	239.79	232.41
100073408105W400	McM-b	518900.1	6212865.6	228.44	243.76
100073408105W400	Devonian	518900.1	6212865.6	200.63	271.57
100073408105W400	G-W	518900.1	6212865.6	248.4	223.8
100073408105W400	B-W	518900.1	6212865.6	234.1	238.1
100073508006W400	BWabiskaw	511012.1	6203085.3	270.73	207.87
100073508006W400	McMurray	511012.1	6203085.3	266.14	212.46
100073508006W400	McM-Grn	511012.1	6203085.3	258.74	219.86
100073508006W400	McM-Blu	511012.1	6203085.3	252.09	226.51
100073508006W400	McM-a	511012.1	6203085.3	240.48	238.12
100073508006W400	McM-b	511012.1	6203085.3	226.86	251.74
100073508006W400	Devonian	511012.1	6203085.3	196.78	281.82
100073508006W400	G-W	511012.1	6203085.3	259.1	219.5
100073508006W400	B-W	511012.1	6203085.3	228.7	249.9
100073508106W400	BWabiskaw	510975.7	6212855.9	279.2	204.2
100073508106W400	McMurray	510975.7	6212855.9	275.2	208.2
100073508106W400	McM-Grn	510975.7	6212855.9	270.92	212.48
100073508106W400	McM-Blu	510975.7	6212855.9	261.99	221.41
100073508106W400	McM-a	510975.7	6212855.9	250.95	232.45
100073508106W400	McM-b	510975.7	6212855.9	241.64	241.76
100073508106W400	Devonian	510975.7	6212855.9	218.38	265.02
100073508106W400	G-W	510975.7	6212855.9	268.3	215.1
100073508108W400	BWabiskaw	491396	6212797.8	287.28	436.72
100073508108W400	McMurray	491396	6212797.8	284.31	439.69
100073508108W400	McM-Grn	491396	6212797.8	275.92	448.08
100073508108W400	McM-Blu	491396	6212797.8	268.29	455.71
100073508108W400	McM-a	491396	6212797.8	260.34	463.66
100073508108W400	McM-b	491396	6212797.8	252.09	471.91
100073508108W400	Devonian	491396	6212797.8	233.05	490.95
100073508108W400	G-W	491396	6212797.8	277.2	446.8
100073508108W400	B-W	491396	6212797.8	236.5	487.5
100073508307W400	BWabiskaw	500594.8	6232363.8	275.99	309.71
100073508307W400	McMurray	500594.8	6232363.8	273.36	312.34
100073508307W400	McM-Grn	500594.8	6232363.8	268.45	317.25
100073508307W400	McM-Blu	500594.8	6232363.8	260.51	325.19
100073508307W400	McM-a	500594.8	6232363.8	252.47	333.23
100073508307W400	McM-b	500594.8	6232363.8	244.22	341.48
100073508307W400	Devonian	500594.8	6232363.8	197.13	388.57
100073608006W400	BWabiskaw	512706.6	6203249.4	275.83	201.77
100073608006W400	McMurray	512706.6	6203249.4	271.07	206.53

TABLE G-4: LAYER TOPS

100073608006W400	McM-Grn	512706.6	6203249.4	265.87	211.73
100073608006W400	McM-Blu	512706.6	6203249.4	256.92	220.68
100073608006W400	McM-a	512706.6	6203249.4	245.22	232.38
100073608006W400	McM-b	512706.6	6203249.4	231.71	245.89
100073608006W400	Devonian	512706.6	6203249.4	197.8	279.8
100073608006W400	G-W	512706.6	6203249.4	248.2	229.4
100073608006W400	B-W	512706.6	6203249.4	224.9	252.7
100073608205W400	BWabiskaw	522178.8	6222617.9	271.43	200.27
100073608205W400	McMurray	522178.8	6222617.9	267.85	203.85
100073608205W400	McM-Grn	522178.8	6222617.9	259.22	212.48
100073608205W400	McM-Blu	522178.8	6222617.9	251.54	220.16
100073608205W400	McM-a	522178.8	6222617.9	241.73	229.97
100073608205W400	McM-b	522178.8	6222617.9	228.67	243.03
100073608205W400	Devonian	522178.8	6222617.9	209.28	262.42
100073608205W400	G-W	522178.8	6222617.9	254.6	217.1
100073608206W400	BWabiskaw	512600.7	6222758	284.85	208.05
100073608206W400	McMurray	512600.7	6222758	280.58	212.32
100073608206W400	McM-Grn	512600.7	6222758	274.61	218.29
100073608206W400	McM-Blu	512600.7	6222758	266.54	226.36
100073608206W400	McM-a	512600.7	6222758	255.67	237.23
100073608206W400	McM-b	512600.7	6222758	243.31	249.59
100073608206W400	Devonian	512600.7	6222758	204.86	288.04
100080108106W400	BWabiskaw	512885.9	6204695.9	269.36	207.54
100080108106W400	McMurray	512885.9	6204695.9	265.65	211.25
100080108106W400	McM-Grn	512885.9	6204695.9	260.61	216.29
100080108106W400	McM-Blu	512885.9	6204695.9	252.22	224.68
100080108106W400	McM-a	512885.9	6204695.9	240.87	236.03
100080108106W400	McM-b	512885.9	6204695.9	225.01	251.89
100080108106W400	G-W	512885.9	6204695.9	251	225.9
100080108106W400	B-W	512885.9	6204695.9	225	251.9
100080208306W400	BWabiskaw	510906.9	6224301.2	286.97	210.73
100080208306W400	McMurray	510906.9	6224301.2	282.78	214.92
100080208306W400	McM-Grn	510906.9	6224301.2	275.58	222.12
100080208306W400	McM-Blu	510906.9	6224301.2	266.39	231.31
100080208306W400	McM-a	510906.9	6224301.2	255.27	242.43
100080208306W400	McM-b	510906.9	6224301.2	247.66	250.04
100080208306W400	Devonian	510906.9	6224301.2	208.73	288.97
100080208306W400	G-W	510906.9	6224301.2	278	219.7
100080208307W400	BWabiskaw	501060.9	6224236.9	293.49	369.11
100080208307W400	McMurray	501060.9	6224236.9	289.05	373.55
100080208307W400	McM-Grn	501060.9	6224236.9	283.25	379.35
100080208307W400	McM-Blu	501060.9	6224236.9	277.36	385.24
100080208307W400	McM-a	501060.9	6224236.9	265.53	397.07
100080208307W400	McM-b	501060.9	6224236.9	254.38	408.22
100080208307W400	Devonian	501060.9	6224236.9	233.07	429.53
100080208307W400	G-W	501060.9	6224236.9	279.2	383.4
100080308207W400	BWabiskaw	500100.1	6214671.9	287.72	404.68
100080308207W400	McMurray	500100.1	6214671.9	283.63	408.77

TABLE G-4: LAYER TOPS

100080308207W400	McM-Grn	500100.1	6214671.9	278.16	414.24
100080308207W400	McM-Blu	500100.1	6214671.9	271.4	421
100080308207W400	McM-a	500100.1	6214671.9	261.73	430.67
100080308207W400	McM-b	500100.1	6214671.9	253.66	438.74
100080308207W400	Devonian	500100.1	6214671.9	208.46	483.94
100080308207W400	G-W	500100.1	6214671.9	270.3	422.1
100080308207W400	B-W	500100.1	6214671.9	219.1	473.3
100080308306W400	BWabiskaw	509162.8	6224242.2	284.55	268.35
100080308306W400	McMurray	509162.8	6224242.2	279.75	273.15
100080308306W400	McM-Grn	509162.8	6224242.2	275.06	277.84
100080308306W400	McM-Blu	509162.8	6224242.2	266.95	285.95
100080308306W400	McM-a	509162.8	6224242.2	256.29	296.61
100080308306W400	McM-b	509162.8	6224242.2	246.76	306.14
100080308306W400	Devonian	509162.8	6224242.2	197.46	355.44
100080508105W400	BWabiskaw	516183.7	6204689.1	278.61	200.79
100080508105W400	McMurray	516183.7	6204689.1	275.17	204.23
100080508105W400	McM-Grn	516183.7	6204689.1	268.49	210.91
100080508105W400	McM-Blu	516183.7	6204689.1	259.06	220.34
100080508105W400	McM-a	516183.7	6204689.1	248.52	230.88
100080508105W400	McM-b	516183.7	6204689.1	235.79	243.61
100080508105W400	Devonian	516183.7	6204689.1	201.7	277.7
100080508105W400	G-W	516183.7	6204689.1	248.6	230.8
100080508105W400	B-W	516183.7	6204689.1	222.9	256.5
100080608307W400	BWabiskaw	494585.5	6224164.3	289.51	435.49
100080608307W400	McMurray	494585.5	6224164.3	286.31	438.69
100080608307W400	McM-Grn	494585.5	6224164.3	279.73	445.27
100080608307W400	McM-Blu	494585.5	6224164.3	273.11	451.89
100080608307W400	McM-a	494585.5	6224164.3	262.46	462.54
100080608307W400	McM-b	494585.5	6224164.3	255.33	469.67
100080608307W400	G-W	494585.5	6224164.3	282.9	442.1
100080608307W400	B-W	494585.5	6224164.3	238.2	486.8
100080708107W400	BWabiskaw	495001	6206224.8	279.79	376.81
100080708107W400	McMurray	495001	6206224.8	276.09	380.51
100080708107W400	McM-Grn	495001	6206224.8	270.56	386.04
100080708107W400	McM-Blu	495001	6206224.8	262.49	394.11
100080708107W400	McM-a	495001	6206224.8	252.92	403.68
100080708107W400	McM-b	495001	6206224.8	245.15	411.45
100080708107W400	Devonian	495001	6206224.8	213.63	442.97
100080708107W400	G-W	495001	6206224.8	267.6	389
100080708207W400	BWabiskaw	494935.9	6215886.7	281.98	444.82
100080708207W400	McMurray	494935.9	6215886.7	278.23	448.57
100080708207W400	McM-Grn	494935.9	6215886.7	272.59	454.21
100080708207W400	McM-Blu	494935.9	6215886.7	265.81	460.99
100080708207W400	McM-a	494935.9	6215886.7	256.71	470.09
100080708207W400	McM-b	494935.9	6215886.7	247.75	479.05
100080708207W400	Devonian	494935.9	6215886.7	221.71	505.09
100080708207W400	G-W	494935.9	6215886.7	273.2	453.6
100080708207W400	B-W	494935.9	6215886.7	227.9	498.9

TABLE G-4: LAYER TOPS

100080908305W400	BWabiskaw	517233.4	6226007	274.79	225.71
100080908305W400	McMurray	517233.4	6226007	271.66	228.84
100080908305W400	McM-Grn	517233.4	6226007	262.01	238.49
100080908305W400	McM-Blu	517233.4	6226007	255.92	244.58
100080908305W400	McM-a	517233.4	6226007	246.45	254.05
100080908305W400	McM-b	517233.4	6226007	231.68	268.82
100080908305W400	Devonian	517233.4	6226007	212.31	288.19
100080908305W400	G-W	517233.4	6226007	268.6	231.9
100080908305W400	B-W	517233.4	6226007	254.8	245.7
100081008206W400	BWabiskaw	509709.7	6216090.6	283.65	210.85
100081008206W400	McMurray	509709.7	6216090.6	280.48	214.02
100081008206W400	McM-Grn	509709.7	6216090.6	275.63	218.87
100081008206W400	McM-Blu	509709.7	6216090.6	268.46	226.04
100081008206W400	McM-a	509709.7	6216090.6	255.2	239.3
100081008206W400	McM-b	509709.7	6216090.6	243.81	250.69
100081008206W400	Devonian	509709.7	6216090.6	223.02	271.48
100081108107W400	BWabiskaw	501762.8	6206363.8	270.33	332.87
100081108107W400	McMurray	501762.8	6206363.8	266.13	337.07
100081108107W400	McM-Grn	501762.8	6206363.8	260.94	342.26
100081108107W400	McM-Blu	501762.8	6206363.8	252.56	350.64
100081108107W400	McM-a	501762.8	6206363.8	242.77	360.43
100081108107W400	McM-b	501762.8	6206363.8	234.74	368.46
100081108107W400	Devonian	501762.8	6206363.8	209.8	393.4
100081208208W400	BWabiskaw	493345.1	6216092.1	284.3	441.9
100081208208W400	McMurray	493345.1	6216092.1	280.61	445.59
100081208208W400	McM-Grn	493345.1	6216092.1	273.42	452.78
100081208208W400	McM-Blu	493345.1	6216092.1	264.94	461.26
100081208208W400	McM-a	493345.1	6216092.1	257.35	468.85
100081208208W400	McM-b	493345.1	6216092.1	246.73	479.47
100081208208W400	Devonian	493345.1	6216092.1	229.16	497.04
100081208208W400	G-W	493345.1	6216092.1	275.6	450.6
100081208208W400	B-W	493345.1	6216092.1	229.9	496.3
100081208406W400	BWabiskaw	512377.2	6235674.4	281.11	210.89
100081208406W400	McMurray	512377.2	6235674.4	277.2	214.8
100081208406W400	McM-Grn	512377.2	6235674.4	267.8	224.2
100081208406W400	McM-Blu	512377.2	6235674.4	260.57	231.43
100081208406W400	McM-a	512377.2	6235674.4	252.4	239.6
100081208406W400	McM-b	512377.2	6235674.4	240.83	251.17
100081208406W400	Devonian	512377.2	6235674.4	207.4	284.6
100081208406W400	G-W	512377.2	6235674.4	266.8	225.2
100081508205W400	BWabiskaw	519404.1	6217751.1	268.14	204.76
100081508205W400	McMurray	519404.1	6217751.1	264.33	208.57
100081508205W400	McM-Grn	519404.1	6217751.1	257.45	215.45
100081508205W400	McM-Blu	519404.1	6217751.1	249.98	222.92
100081508205W400	McM-a	519404.1	6217751.1	235.39	237.51
100081508205W400	McM-b	519404.1	6217751.1	224.51	248.39
100081508205W400	Devonian	519404.1	6217751.1	186.16	286.74
100081508205W400	G-W	519404.1	6217751.1	259.7	213.2

TABLE G-4: LAYER TOPS

100081808306W400	BWabiskaw	504260	6227288	265.5	350.5
100081808306W400	McMurray	504260	6227288	261.35	354.65
100081808306W400	McM-Grn	504260	6227288	254.29	361.71
100081808306W400	McM-Blu	504260	6227288	246.38	369.62
100081808306W400	McM-a	504260	6227288	236.43	379.57
100081808306W400	McM-b	504260	6227288	224.97	391.03
100081808306W400	Devonian	504260	6227288	177.95	438.05
100081808306W400	G-W	504260	6227288	255	361
100081908106W400	BWabiskaw	504695.8	6209776.4	280.49	239.31
100081908106W400	McMurray	504695.8	6209776.4	276.32	243.48
100081908106W400	McM-Grn	504695.8	6209776.4	269.09	250.71
100081908106W400	McM-Blu	504695.8	6209776.4	263.72	256.08
100081908106W400	McM-a	504695.8	6209776.4	252.93	266.87
100081908106W400	McM-b	504695.8	6209776.4	243.75	276.05
100081908106W400	Devonian	504695.8	6209776.4	217.51	302.29
100081908106W400	G-W	504695.8	6209776.4	267.7	252.1
100081908106W400	B-W	504695.8	6209776.4	220.7	299.1
100082108108W400	BWabiskaw	488501.9	6209566.1	284.6	444.4
100082108108W400	McMurray	488501.9	6209566.1	281.71	447.29
100082108108W400	McM-Grn	488501.9	6209566.1	275.46	453.54
100082108108W400	McM-Blu	488501.9	6209566.1	268.66	460.34
100082108108W400	McM-a	488501.9	6209566.1	257.33	471.67
100082108108W400	McM-b	488501.9	6209566.1	250.42	478.58
100082108108W400	Devonian	488501.9	6209566.1	230.84	498.16
100082108108W400	G-W	488501.9	6209566.1	272.8	456.2
100082108305W400	BWabiskaw	517319.8	6228926.6	270.26	229.64
100082108305W400	McMurray	517319.8	6228926.6	266.66	233.24
100082108305W400	McM-Grn	517319.8	6228926.6	258.61	241.29
100082108305W400	McM-Blu	517319.8	6228926.6	252.95	246.95
100082108305W400	McM-a	517319.8	6228926.6	240.9	259
100082108305W400	McM-b	517319.8	6228926.6	225.79	274.11
100082308307W400	BWabiskaw	500912	6228960	290.5	330.6
100082308307W400	McMurray	500912	6228960	286.56	334.54
100082308307W400	McM-Grn	500912	6228960	280.8	340.3
100082308307W400	McM-Blu	500912	6228960	272.17	348.93
100082308307W400	McM-a	500912	6228960	262.64	358.46
100082308307W400	McM-b	500912	6228960	250.69	370.41
100082608307W400	BWabiskaw	500918.2	6230654.5	288.33	341.47
100082608307W400	McMurray	500918.2	6230654.5	284.1	345.7
100082608307W400	McM-Grn	500918.2	6230654.5	279.64	350.16
100082608307W400	McM-Blu	500918.2	6230654.5	270.58	359.22
100082608307W400	McM-a	500918.2	6230654.5	258.17	371.63
100082608307W400	McM-b	500918.2	6230654.5	245.95	383.85
100082608307W400	G-W	500918.2	6230654.5	280.3	349.5
100082608307W400	B-W	500918.2	6230654.5	215.7	414.1
100082708306W400	BWabiskaw	509344.1	6230524.3	292.09	265.21
100082708306W400	McMurray	509344.1	6230524.3	287.67	269.63
100082708306W400	McM-Grn	509344.1	6230524.3	280.13	277.17

TABLE G-4: LAYER TOPS

100082708306W400	McM-Blu	509344.1	6230524.3	273.32	283.98
100082708306W400	McM-a	509344.1	6230524.3	262.4	294.9
100082708306W400	McM-b	509344.1	6230524.3	247.92	309.38
100082708306W400	Devonian	509344.1	6230524.3	215.64	341.66
100083008007W400	BWabiskaw	495006	6201657.9	280.5	355.1
100083008007W400	McMurray	495006	6201657.9	277.09	358.51
100083008007W400	McM-Grn	495006	6201657.9	270.48	365.12
100083008007W400	McM-Blu	495006	6201657.9	263.32	372.28
100083008007W400	McM-a	495006	6201657.9	253.66	381.94
100083008007W400	McM-b	495006	6201657.9	245.38	390.22
100083008007W400	Devonian	495006	6201657.9	224.87	410.73
100083008007W400	G-W	495006	6201657.9	268.2	367.4
100083308106W400	BWabiskaw	508039.9	6212647.9	287.78	210.12
100083308106W400	McMurray	508039.9	6212647.9	284.48	213.42
100083308106W400	McM-Grn	508039.9	6212647.9	278.44	219.46
100083308106W400	McM-Blu	508039.9	6212647.9	270.85	227.05
100083308106W400	McM-a	508039.9	6212647.9	260.25	237.65
100083308106W400	McM-b	508039.9	6212647.9	248.46	249.44
100083308106W400	Devonian	508039.9	6212647.9	241.05	256.85
100083308106W400	G-W	508039.9	6212647.9	271.7	226.2
100083308107W400	BWabiskaw	498240.2	6212883.2	267.31	420.59
100083308107W400	McMurray	498240.2	6212883.2	264.28	423.62
100083308107W400	McM-Grn	498240.2	6212883.2	257.84	430.06
100083308107W400	McM-Blu	498240.2	6212883.2	251.37	436.53
100083308107W400	McM-a	498240.2	6212883.2	241.84	446.06
100083308107W400	McM-b	498240.2	6212883.2	234.85	453.05
100083308107W400	Devonian	498240.2	6212883.2	211.64	476.26
100083308107W400	B-W	498240.2	6212883.2	221.1	466.8
100083408107W400	BWabiskaw	499922.2	6212988.1	282.06	396.24
100083408107W400	McMurray	499922.2	6212988.1	279.54	398.76
100083408107W400	McM-Grn	499922.2	6212988.1	272.76	405.54
100083408107W400	McM-Blu	499922.2	6212988.1	264.22	414.08
100083408107W400	McM-a	499922.2	6212988.1	256.23	422.07
100083408107W400	McM-b	499922.2	6212988.1	248.83	429.47
100083408107W400	Devonian	499922.2	6212988.1	215.09	463.21
100083408107W400	G-W	499922.2	6212988.1	276	402.3
100083408107W400	B-W	499922.2	6212988.1	223.8	454.5
100090208108W400	BWabiskaw	491693.9	6205265.6	280.8	409.9
100090208108W400	McMurray	491693.9	6205265.6	276.77	413.93
100090208108W400	McM-Grn	491693.9	6205265.6	270.72	419.98
100090208108W400	McM-Blu	491693.9	6205265.6	263.63	427.07
100090208108W400	McM-a	491693.9	6205265.6	253.07	437.63
100090208108W400	McM-b	491693.9	6205265.6	245.27	445.43
100090808106W400	BWabiskaw	506503.2	6206595.4	278.75	222.35
100090808106W400	McMurray	506503.2	6206595.4	275.33	225.77
100090808106W400	McM-Grn	506503.2	6206595.4	268.18	232.92
100090808106W400	McM-Blu	506503.2	6206595.4	259.65	241.45
100090808106W400	McM-a	506503.2	6206595.4	249.27	251.83

TABLE G-4: LAYER TOPS

100090808106W400	McM-b	506503.2	6206595.4	239.27	261.83
100090808106W400	Devonian	506503.2	6206595.4	215.39	285.71
100090908307W400	BWabiskaw	497658.4	6225989.4	291	419.7
100090908307W400	McMurray	497658.4	6225989.4	286.79	423.91
100090908307W400	McM-Grn	497658.4	6225989.4	282	428.7
100090908307W400	McM-Blu	497658.4	6225989.4	275.54	435.16
100090908307W400	McM-a	497658.4	6225989.4	264.85	445.85
100090908307W400	McM-b	497658.4	6225989.4	256.86	453.84
100090908307W400	G-W	497658.4	6225989.4	271.4	439.3
100090908307W400	B-W	497658.4	6225989.4	229.8	480.9
100091308207W400	BWabiskaw	503209.9	6218310.8	290.97	350.13
100091308207W400	McMurray	503209.9	6218310.8	285.79	355.31
100091308207W400	McM-Grn	503209.9	6218310.8	279.6	361.5
100091308207W400	McM-Blu	503209.9	6218310.8	273.21	367.89
100091308207W400	McM-a	503209.9	6218310.8	261.81	379.29
100091308207W400	McM-b	503209.9	6218310.8	249.96	391.14
100091308207W400	Devonian	503209.9	6218310.8	224.5	416.6
100091308207W400	G-W	503209.9	6218310.8	272.2	368.9
100091408307W400	BWabiskaw	500868	6227949	288.96	372.34
100091408307W400	McMurray	500868	6227949	284.88	376.42
100091408307W400	McM-Grn	500868	6227949	278.57	382.73
100091408307W400	McM-Blu	500868	6227949	272.84	388.46
100091408307W400	McM-a	500868	6227949	261.21	400.09
100091408307W400	McM-b	500868	6227949	252.35	408.95
100091408307W400	Devonian	500868	6227949	208.87	452.43
100091408408W400	BWabiskaw	491126.6	6237677.9	299.26	434.14
100091408408W400	McMurray	491126.6	6237677.9	294.45	438.95
100091408408W400	McM-Grn	491126.6	6237677.9	290.26	443.14
100091408408W400	McM-Blu	491126.6	6237677.9	284.21	449.19
100091408408W400	McM-a	491126.6	6237677.9	275.4	458
100091408408W400	McM-b	491126.6	6237677.9	268.32	465.08
100091708406W400	BWabiskaw	506152.1	6237489.3	287.71	210.09
100091708406W400	McMurray	506152.1	6237489.3	283.59	214.21
100091708406W400	McM-Grn	506152.1	6237489.3	279.77	218.03
100091708406W400	McM-Blu	506152.1	6237489.3	269.14	228.66
100091708406W400	McM-a	506152.1	6237489.3	260.15	237.65
100091708406W400	McM-b	506152.1	6237489.3	249.8	248
100091708406W400	Devonian	506152.1	6237489.3	224.09	273.71
100091708406W400	G-W	506152.1	6237489.3	268	229.8
100092108306W400	BWabiskaw	507665	6229465	292.47	289.73
100092108306W400	McMurray	507665	6229465	288.34	293.86
100092108306W400	McM-Grn	507665	6229465	280.54	301.66
100092108306W400	McM-Blu	507665	6229465	274.59	307.61
100092108306W400	McM-a	507665	6229465	265.48	316.72
100092108306W400	McM-b	507665	6229465	251.3	330.9
100092108306W400	Devonian	507665	6229465	214.92	367.28
100092108306W400	G-W	507665	6229465	285.8	296.4
100092108307W400	BWabiskaw	497970	6229545	290.94	352.26

TABLE G-4: LAYER TOPS

100092108307W400	McMurray	497970	6229545	287.17	356.03
100092108307W400	McM-Grn	497970	6229545	281.23	361.97
100092108307W400	McM-Blu	497970	6229545	274.91	368.29
100092108307W400	McM-a	497970	6229545	263.24	379.96
100092108307W400	McM-b	497970	6229545	255.04	388.16
100092108307W400	Devonian	497970	6229545	204.55	438.65
100092108307W400	G-W	497970	6229545	285.6	357.6
100092408007W400	BWabiskaw	503190.8	6200297	275.74	282.26
100092408007W400	McMurray	503190.8	6200297	270.93	287.07
100092408007W400	McM-Grn	503190.8	6200297	263.14	294.86
100092408007W400	McM-Blu	503190.8	6200297	254.54	303.46
100092408007W400	McM-a	503190.8	6200297	243.57	314.43
100092408007W400	McM-b	503190.8	6200297	233.36	324.64
100092408007W400	Devonian	503190.8	6200297	198.88	359.12
100092408007W400	G-W	503190.8	6200297	262	296
100092408007W400	B-W	503190.8	6200297	210.2	347.8
100092508307W400	BWabiskaw	502866	6231043	273.28	277.82
100092508307W400	McMurray	502866	6231043	269.56	281.54
100092508307W400	McM-Grn	502866	6231043	264.14	286.96
100092508307W400	McM-Blu	502866	6231043	255.26	295.84
100092508307W400	McM-a	502866	6231043	245.01	306.09
100092508307W400	McM-b	502866	6231043	236.32	314.78
100092508307W400	Devonian	502866	6231043	199.01	352.09
100092508307W400	G-W	502866	6231043	264	287.1
100093408108W400	BWabiskaw	490059.4	6213214	286.72	434.28
100093408108W400	McMurray	490059.4	6213214	283.72	437.28
100093408108W400	McM-Grn	490059.4	6213214	277.28	443.72
100093408108W400	McM-Blu	490059.4	6213214	270.31	450.69
100093408108W400	McM-a	490059.4	6213214	261.94	459.06
100093408108W400	McM-b	490059.4	6213214	254.34	466.66
100093408108W400	Devonian	490059.4	6213214	232.15	488.85
100093408108W400	G-W	490059.4	6213214	275.2	445.8
100093508305W400	BWabiskaw	520805.2	6232626.3	286.9	185.3
100093508305W400	McMurray	520805.2	6232626.3	283.52	188.68
100093508305W400	McM-Grn	520805.2	6232626.3	274.62	197.58
100093508305W400	McM-Blu	520805.2	6232626.3	266.27	205.93
100093508305W400	McM-a	520805.2	6232626.3	253.87	218.33
100093508305W400	McM-b	520805.2	6232626.3	239.36	232.84
100093508305W400	G-W	520805.2	6232626.3	264.4	207.8
100093608106W400	BWabiskaw	512816.6	6213203.3	280.22	201.58
100093608106W400	McMurray	512816.6	6213203.3	275.83	205.97
100093608106W400	McM-Grn	512816.6	6213203.3	270.78	211.02
100093608106W400	McM-Blu	512816.6	6213203.3	262.33	219.47
100093608106W400	McM-a	512816.6	6213203.3	250.76	231.04
100093608106W400	McM-b	512816.6	6213203.3	239.26	242.54
100093608106W400	Devonian	512816.6	6213203.3	220.97	260.83
100093608106W400	G-W	512816.6	6213203.3	264.1	217.7
100100108406W400	BWabiskaw	512011.7	6234219.7	282.04	229.26

TABLE G-4: LAYER TOPS

100100108406W400	McMurray	512011.7	6234219.7	278.35	232.95
100100108406W400	McM-Grn	512011.7	6234219.7	272.89	238.41
100100108406W400	McM-Blu	512011.7	6234219.7	263.73	247.57
100100108406W400	McM-a	512011.7	6234219.7	253.88	257.42
100100108406W400	McM-b	512011.7	6234219.7	242.73	268.57
100100108406W400	Devonian	512011.7	6234219.7	216.93	294.37
100100108406W400	G-W	512011.7	6234219.7	268.2	243.1
100100208205W400	BWabiskaw	520679.1	6214906.9	263.48	195.52
100100208205W400	McMurray	520679.1	6214906.9	260.45	198.55
100100208205W400	McM-Grn	520679.1	6214906.9	253.9	205.1
100100208205W400	McM-Blu	520679.1	6214906.9	245.76	213.24
100100208205W400	McM-a	520679.1	6214906.9	233.71	225.29
100100208205W400	McM-b	520679.1	6214906.9	218.55	240.45
100100208205W400	Devonian	520679.1	6214906.9	193.11	265.89
100100208306W400	BWabiskaw	510328.9	6224485.2	287.19	229.51
100100208306W400	McMurray	510328.9	6224485.2	282.74	233.96
100100208306W400	McM-Grn	510328.9	6224485.2	277.21	239.49
100100208306W400	McM-Blu	510328.9	6224485.2	269.5	247.2
100100208306W400	McM-a	510328.9	6224485.2	258.04	258.66
100100408105W400	BWabiskaw	517666	6205354.1	263.78	186.72
100100408105W400	McMurray	517666	6205354.1	260.25	190.25
100100408105W400	McM-Grn	517666	6205354.1	254.48	196.02
100100408105W400	McM-Blu	517666	6205354.1	244.92	205.58
100100408105W400	McM-a	517666	6205354.1	232.93	217.57
100100408105W400	McM-b	517666	6205354.1	221.51	228.99
100100408105W400	Devonian	517666	6205354.1	191.3	259.2
100100408105W400	B-W	517666	6205354.1	248.6	201.9
100100408205W400	BWabiskaw	517491.3	6214995.6	276.31	195.29
100100408205W400	McMurray	517491.3	6214995.6	273.61	197.99
100100408205W400	McM-Grn	517491.3	6214995.6	268.8	202.8
100100408205W400	McM-Blu	517491.3	6214995.6	260.83	210.77
100100408205W400	McM-a	517491.3	6214995.6	248.17	223.43
100100408205W400	McM-b	517491.3	6214995.6	233.29	238.31
100100408205W400	Devonian	517491.3	6214995.6	202.37	269.23
100100408205W400	G-W	517491.3	6214995.6	258.3	213.3
100100408205W400	B-W	517491.3	6214995.6	220.5	251.1
100100508305W400	BWabiskaw	515294.8	6224575.8	283.08	201.62
100100508305W400	McMurray	515294.8	6224575.8	279.26	205.44
100100508305W400	McM-Grn	515294.8	6224575.8	271.65	213.05
100100508305W400	McM-Blu	515294.8	6224575.8	264.22	220.48
100100508305W400	McM-a	515294.8	6224575.8	252.67	232.03
100100508305W400	McM-b	515294.8	6224575.8	239.97	244.73
100100508305W400	Devonian	515294.8	6224575.8	217.16	267.54
100100508305W400	G-W	515294.8	6224575.8	263.2	221.5
100100508305W400	B-W	515294.8	6224575.8	228.7	256
100100608305W400	BWabiskaw	513828.6	6224585.6	287.72	203.28
100100608305W400	McMurray	513828.6	6224585.6	283.57	207.43
100100608305W400	McM-Grn	513828.6	6224585.6	277.12	213.88

TABLE G-4: LAYER TOPS

100100608305W400	McM-Blu	513828.6	6224585.6	268.15	222.85
100100608305W400	McM-a	513828.6	6224585.6	256.67	234.33
100100608305W400	McM-b	513828.6	6224585.6	247.81	243.19
100100608305W400	Devonian	513828.6	6224585.6	208.99	282.01
100100608305W400	G-W	513828.6	6224585.6	277.9	213.1
100100808305W400	BWabiskaw	515444.4	6226213.1	254.83	241.87
100100808305W400	McMurray	515444.4	6226213.1	252.02	244.68
100100808305W400	McM-Grn	515444.4	6226213.1	243.28	253.42
100100808305W400	McM-Blu	515444.4	6226213.1	236.55	260.15
100100808305W400	McM-a	515444.4	6226213.1	226.81	269.89
100100808305W400	McM-b	515444.4	6226213.1	212.26	284.44
100100808305W400	Devonian	515444.4	6226213.1	187.14	309.56
100100808305W400	B-W	515444.4	6226213.1	227.3	269.4
100100808306W400	BWabiskaw	505493	6226175.1	285.57	315.63
100100808306W400	McMurray	505493	6226175.1	281.7	319.5
100100808306W400	McM-Grn	505493	6226175.1	276.15	325.05
100100808306W400	McM-Blu	505493	6226175.1	266.81	334.39
100100808306W400	McM-a	505493	6226175.1	257.31	343.89
100100808306W400	McM-b	505493	6226175.1	246.94	354.26
100100808306W400	Devonian	505493	6226175.1	245.82	355.38
100100908306W400	BWabiskaw	507235.7	6226126.5	271.72	318.48
100100908306W400	McMurray	507235.7	6226126.5	267.68	322.52
100100908306W400	McM-Grn	507235.7	6226126.5	261.23	328.97
100100908306W400	McM-Blu	507235.7	6226126.5	252.85	337.35
100100908306W400	McM-a	507235.7	6226126.5	242.93	347.27
100100908306W400	McM-b	507235.7	6226126.5	232.3	357.9
100100908306W400	Devonian	507235.7	6226126.5	199.73	390.47
100101008106W400	BWabiskaw	509454.3	6206634.4	275.69	208.51
100101008106W400	McMurray	509454.3	6206634.4	272.5	211.7
100101008106W400	McM-Grn	509454.3	6206634.4	265.19	219.01
100101008106W400	McM-Blu	509454.3	6206634.4	257.67	226.53
100101008106W400	McM-a	509454.3	6206634.4	246.5	237.7
100101008106W400	McM-b	509454.3	6206634.4	231.75	252.45
100101008106W400	Devonian	509454.3	6206634.4	219.46	264.74
100101308105W400	BWabiskaw	522354.4	6208533.5	265.27	202.93
100101308105W400	McMurray	522354.4	6208533.5	261.49	206.71
100101308105W400	McM-Grn	522354.4	6208533.5	256.15	212.05
100101308105W400	McM-Blu	522354.4	6208533.5	245.53	222.67
100101308105W400	McM-a	522354.4	6208533.5	234.7	233.5
100101308105W400	McM-b	522354.4	6208533.5	223.91	244.29
100101308105W400	Devonian	522354.4	6208533.5	185.89	282.31
100101308105W400	G-W	522354.4	6208533.5	252.6	215.6
100101408108W400	BWabiskaw	491502.1	6208449.4	280.44	449.46
100101408108W400	McMurray	491502.1	6208449.4	276.66	453.24
100101408108W400	McM-Grn	491502.1	6208449.4	271.99	457.91
100101408108W400	McM-Blu	491502.1	6208449.4	264.84	465.06
100101408108W400	McM-a	491502.1	6208449.4	252.24	477.66
100101408108W400	McM-b	491502.1	6208449.4	244.79	485.11

TABLE G-4: LAYER TOPS

100101408108W400	Devonian	491502.1	6208449.4	228.07	501.83
100101408108W400	G-W	491502.1	6208449.4	269.4	460.5
100101408206W400	BWabiskaw	511013.9	6218062.4	273.04	215.56
100101408206W400	McMurray	511013.9	6218062.4	270.32	218.28
100101408206W400	McM-Grn	511013.9	6218062.4	265.03	223.57
100101408206W400	McM-Blu	511013.9	6218062.4	257.58	231.02
100101408206W400	McM-a	511013.9	6218062.4	245.03	243.57
100101408206W400	McM-b	511013.9	6218062.4	231.62	256.98
100101408206W400	Devonian	511013.9	6218062.4	211.49	277.11
100101508105W400	BWabiskaw	518924.2	6208521.1	276.46	192.64
100101508105W400	McMurray	518924.2	6208521.1	272.83	196.27
100101508105W400	McM-Grn	518924.2	6208521.1	266.47	202.63
100101508105W400	McM-Blu	518924.2	6208521.1	257.92	211.18
100101508105W400	McM-a	518924.2	6208521.1	244.45	224.65
100101508105W400	McM-b	518924.2	6208521.1	231.75	237.35
100101508105W400	Devonian	518924.2	6208521.1	187.74	281.36
100101508105W400	G-W	518924.2	6208521.1	251.3	217.8
100101508106W400	BWabiskaw	509285.2	6208451	281.53	200.07
100101508106W400	McMurray	509285.2	6208451	277.93	203.67
100101508106W400	McM-Grn	509285.2	6208451	271.3	210.3
100101508106W400	McM-Blu	509285.2	6208451	262.14	219.46
100101508106W400	McM-a	509285.2	6208451	251.9	229.7
100101508106W400	McM-b	509285.2	6208451	239.06	242.54
100101608107W400	BWabiskaw	497906.1	6208207.5	278.36	375.94
100101608107W400	McMurray	497906.1	6208207.5	274.56	379.74
100101608107W400	McM-Grn	497906.1	6208207.5	268.04	386.26
100101608107W400	McM-Blu	497906.1	6208207.5	259.41	394.89
100101608107W400	McM-a	497906.1	6208207.5	249.42	404.88
100101608107W400	McM-b	497906.1	6208207.5	240.57	413.73
100101608107W400	Devonian	497906.1	6208207.5	209.9	444.4
100101608107W400	G-W	497906.1	6208207.5	260.7	393.6
100101608107W400	B-W	497906.1	6208207.5	216.2	438.1
100101608205W400	BWabiskaw	517368.8	6218087.8	269.41	205.19
100101608205W400	McMurray	517368.8	6218087.8	265.95	208.65
100101608205W400	McM-Grn	517368.8	6218087.8	260.04	214.56
100101608205W400	McM-Blu	517368.8	6218087.8	252.28	222.32
100101608205W400	McM-a	517368.8	6218087.8	239.55	235.05
100101608205W400	McM-b	517368.8	6218087.8	227.54	247.06
100101608205W400	Devonian	517368.8	6218087.8	190.65	283.95
100101608205W400	G-W	517368.8	6218087.8	261.2	213.4
100101608208W400	BWabiskaw	488233.7	6217939	290.23	450.27
100101608208W400	McMurray	488233.7	6217939	287.46	453.04
100101608208W400	McM-Grn	488233.7	6217939	281.45	459.05
100101608208W400	McM-Blu	488233.7	6217939	274.61	465.89
100101608208W400	McM-a	488233.7	6217939	264.87	475.63
100101608208W400	McM-b	488233.7	6217939	256.57	483.93
100101608208W400	Devonian	488233.7	6217939	233.95	506.55
100101608208W400	G-W	488233.7	6217939	287.1	453.4

TABLE G-4: LAYER TOPS

100101608208W400	B-W	488233.7	6217939	238.7	501.8
100101908206W400	BWabiskaw	504533.7	6219748.5	292.66	318.24
100101908206W400	McMurray	504533.7	6219748.5	287.25	323.65
100101908206W400	McM-Grn	504533.7	6219748.5	280.67	330.23
100101908206W400	McM-Blu	504533.7	6219748.5	273.86	337.04
100101908206W400	McM-a	504533.7	6219748.5	263.65	347.25
100101908206W400	McM-b	504533.7	6219748.5	252.16	358.74
100101908206W400	Devonian	504533.7	6219748.5	234.96	375.94
100101908305W400	BWabiskaw	513579.2	6229525.3	270.72	263.58
100101908305W400	McMurray	513579.2	6229525.3	267.21	267.09
100101908305W400	McM-Grn	513579.2	6229525.3	259.77	274.53
100101908305W400	McM-Blu	513579.2	6229525.3	252.82	281.48
100101908305W400	McM-a	513579.2	6229525.3	242.04	292.26
100101908305W400	McM-b	513579.2	6229525.3	227.63	306.67
100101908305W400	Devonian	513579.2	6229525.3	194.03	340.27
100101908305W400	B-W	513579.2	6229525.3	222.8	311.5
100102008206W400	BWabiskaw	506190	6219730.1	288.85	242.15
100102008206W400	McMurray	506190	6219730.1	284.61	246.39
100102008206W400	McM-Grn	506190	6219730.1	279.94	251.06
100102008206W400	McM-Blu	506190	6219730.1	274.39	256.61
100102008206W400	McM-a	506190	6219730.1	265.76	265.24
100102008206W400	McM-b	506190	6219730.1	255.9	275.1
100102008206W400	Devonian	506190	6219730.1	239.99	291.01
100102208005W400	BWabiskaw	518995.5	6200382.8	266.35	197.65
100102208005W400	McMurray	518995.5	6200382.8	262.59	201.41
100102208005W400	McM-Grn	518995.5	6200382.8	255.54	208.46
100102208005W400	McM-Blu	518995.5	6200382.8	248.4	215.6
100102208005W400	McM-a	518995.5	6200382.8	239.75	224.25
100102208005W400	McM-b	518995.5	6200382.8	229.5	234.5
100102208005W400	Devonian	518995.5	6200382.8	197.16	266.84
100102208005W400	G-W	518995.5	6200382.8	253.2	210.8
100102208105W400	BWabiskaw	518915.7	6209943.2	272.15	199.35
100102208105W400	McMurray	518915.7	6209943.2	267.57	203.93
100102208105W400	McM-Grn	518915.7	6209943.2	261.87	209.63
100102208105W400	McM-Blu	518915.7	6209943.2	253.29	218.21
100102208105W400	McM-a	518915.7	6209943.2	242.15	229.35
100102208105W400	McM-b	518915.7	6209943.2	229.67	241.83
100102208105W400	Devonian	518915.7	6209943.2	182.09	289.41
100102208105W400	G-W	518915.7	6209943.2	250.6	220.9
100102208207W400	BWabiskaw	499786	6219859	281.28	424.92
100102208207W400	McMurray	499786	6219859	277.3	428.9
100102208207W400	McM-Grn	499786	6219859	271.79	434.41
100102208207W400	McM-Blu	499786	6219859	265.94	440.26
100102208207W400	McM-a	499786	6219859	256	450.2
100102208207W400	McM-b	499786	6219859	245.05	461.15
100102208207W400	Devonian	499786	6219859	227.3	478.9
100102208308W400	BWabiskaw	489233.2	6229615	290.95	444.25
100102208308W400	McMurray	489233.2	6229615	286.79	448.41

TABLE G-4: LAYER TOPS

100102208308W400	McM-Grn	489233.2	6229615	282.45	452.75
100102208308W400	McM-Blu	489233.2	6229615	274.5	460.7
100102208308W400	McM-a	489233.2	6229615	265.02	470.18
100102208308W400	McM-b	489233.2	6229615	258.08	477.12
100102208308W400	Devonian	489233.2	6229615	228.55	506.65
100102308007W400	BWabiskaw	501408.7	6200157	277.58	311.82
100102308007W400	McMurray	501408.7	6200157	273.7	315.7
100102308007W400	McM-Grn	501408.7	6200157	267.11	322.29
100102308007W400	McM-Blu	501408.7	6200157	261.74	327.66
100102308007W400	McM-a	501408.7	6200157	250.5	338.9
100102308007W400	McM-b	501408.7	6200157	240.71	348.69
100102308007W400	Devonian	501408.7	6200157	211.37	378.03
100102308007W400	G-W	501408.7	6200157	270.4	319
100102308107W400	BWabiskaw	501125.8	6210206.4	277.43	356.57
100102308107W400	McMurray	501125.8	6210206.4	274.09	359.91
100102308107W400	McM-Grn	501125.8	6210206.4	267.12	366.88
100102308107W400	McM-Blu	501125.8	6210206.4	258.88	375.12
100102308107W400	McM-a	501125.8	6210206.4	250.25	383.75
100102308107W400	McM-b	501125.8	6210206.4	242.91	391.09
100102308107W400	Devonian	501125.8	6210206.4	211.02	422.98
100102308107W400	G-W	501125.8	6210206.4	259.3	374.7
100102308107W400	B-W	501125.8	6210206.4	220.8	413.2
100102308307W400	BWabiskaw	500694	6229484.1	288.56	326.04
100102308307W400	McMurray	500694	6229484.1	284.74	329.86
100102308307W400	McM-Grn	500694	6229484.1	279.19	335.41
100102308307W400	McM-Blu	500694	6229484.1	271.43	343.17
100102308307W400	McM-a	500694	6229484.1	261.98	352.62
100102308307W400	McM-b	500694	6229484.1	252.05	362.55
100102308307W400	Devonian	500694	6229484.1	204.57	410.03
100102308307W400	G-W	500694	6229484.1	283.5	331.1
100102308307W400	B-W	500694	6229484.1	228.9	385.7
100102408306W400	BWabiskaw	512073	6229446	280.62	267.18
100102408306W400	McMurray	512073	6229446	276.75	271.05
100102408306W400	McM-Grn	512073	6229446	269.75	278.05
100102408306W400	McM-Blu	512073	6229446	262.87	284.93
100102408306W400	McM-a	512073	6229446	252.39	295.41
100102408306W400	McM-b	512073	6229446	241.09	306.71
100102408306W400	Devonian	512073	6229446	201.24	346.56
100102508205W400	BWabiskaw	522193.5	6221208	268.46	204.24
100102508205W400	McMurray	522193.5	6221208	265.44	207.26
100102508205W400	McM-Grn	522193.5	6221208	256.51	216.19
100102508205W400	McM-Blu	522193.5	6221208	248.86	223.84
100102508205W400	McM-a	522193.5	6221208	237.67	235.03
100102508205W400	McM-b	522193.5	6221208	224.79	247.91
100102508205W400	Devonian	522193.5	6221208	188.36	284.34
100102508205W400	G-W	522193.5	6221208	260.3	212.4
100102608305W400	BWabiskaw	520244.2	6231006.8	263.92	212.78
100102608305W400	McMurray	520244.2	6231006.8	261.95	214.75

TABLE G-4: LAYER TOPS

100102608305W400	McM-Grn	520244.2	6231006.8	252.63	224.07
100102608305W400	McM-Blu	520244.2	6231006.8	244.88	231.82
100102608305W400	McM-a	520244.2	6231006.8	232.32	244.38
100102608305W400	McM-b	520244.2	6231006.8	220.42	256.28
100102608305W400	Devonian	520244.2	6231006.8	179.53	297.17
100102608307W400	BWabiskaw	500582.7	6230988.5	284.58	348.92
100102608307W400	McMurray	500582.7	6230988.5	280.78	352.72
100102608307W400	McM-Grn	500582.7	6230988.5	276.64	356.86
100102608307W400	McM-Blu	500582.7	6230988.5	267.3	366.2
100102608307W400	McM-a	500582.7	6230988.5	257.7	375.8
100102608307W400	McM-b	500582.7	6230988.5	249.82	383.68
100102608307W400	Devonian	500582.7	6230988.5	209.03	424.47
100102608307W400	G-W	500582.7	6230988.5	278.9	354.6
100102708006W400	BWabiskaw	509334.6	6201914.8	272.42	239.68
100102708006W400	McMurray	509334.6	6201914.8	266.52	245.58
100102708006W400	McM-Grn	509334.6	6201914.8	260.63	251.47
100102708006W400	McM-Blu	509334.6	6201914.8	251.84	260.26
100102708006W400	McM-a	509334.6	6201914.8	241.34	270.76
100102708006W400	McM-b	509334.6	6201914.8	226.92	285.18
100102708006W400	Devonian	509334.6	6201914.8	201.31	310.79
100102708006W400	G-W	509334.6	6201914.8	255.6	256.5
100102708006W400	B-W	509334.6	6201914.8	218.3	293.8
100102708105W400	BWabiskaw	518955.7	6211487.3	277.43	198.57
100102708105W400	McMurray	518955.7	6211487.3	272.31	203.69
100102708105W400	McM-Grn	518955.7	6211487.3	265.61	210.39
100102708105W400	McM-Blu	518955.7	6211487.3	258.2	217.8
100102708105W400	McM-a	518955.7	6211487.3	244.88	231.12
100102708105W400	McM-b	518955.7	6211487.3	233.16	242.84
100102708105W400	Devonian	518955.7	6211487.3	200.04	275.96
100102708105W400	G-W	518955.7	6211487.3	250.2	225.8
100102708107W400	BWabiskaw	499598.4	6211559.7	277.49	382.21
100102708107W400	McMurray	499598.4	6211559.7	273.83	385.87
100102708107W400	McM-Grn	499598.4	6211559.7	268.47	391.23
100102708107W400	McM-Blu	499598.4	6211559.7	261.58	398.12
100102708107W400	McM-a	499598.4	6211559.7	252.23	407.47
100102708107W400	McM-b	499598.4	6211559.7	243.39	416.31
100102708107W400	Devonian	499598.4	6211559.7	212.74	446.96
100102708305W400	BWabiskaw	518513.5	6231279.3	276.49	209.51
100102708305W400	McMurray	518513.5	6231279.3	274.7	211.3
100102708305W400	McM-Grn	518513.5	6231279.3	265.99	220.01
100102708305W400	McM-Blu	518513.5	6231279.3	258.55	227.45
100102708305W400	McM-a	518513.5	6231279.3	248.81	237.19
100102708305W400	McM-b	518513.5	6231279.3	235.53	250.47
100102708305W400	Devonian	518513.5	6231279.3	206.31	279.69
100102708305W400	G-W	518513.5	6231279.3	270.4	215.6
100102808306W400	BWabiskaw	507273.9	6231104.6	286.3	286.7
100102808306W400	McMurray	507273.9	6231104.6	282.71	290.29
100102808306W400	McM-Grn	507273.9	6231104.6	275.31	297.69

TABLE G-4: LAYER TOPS

100102808306W400	McM-Blu	507273.9	6231104.6	268.32	304.68
100102808306W400	McM-a	507273.9	6231104.6	259.3	313.7
100102808306W400	McM-b	507273.9	6231104.6	248.09	324.91
100102808306W400	Devonian	507273.9	6231104.6	218.52	354.48
100102808307W400	BWabiskaw	497399	6231024	283.7	407.1
100102808307W400	McMurray	497399	6231024	280.01	410.79
100102808307W400	McM-Grn	497399	6231024	275.64	415.16
100102808307W400	McM-Blu	497399	6231024	269.01	421.79
100102808307W400	McM-a	497399	6231024	260.07	430.73
100102808307W400	McM-b	497399	6231024	252.78	438.02
100102808307W400	Devonian	497399	6231024	205.24	485.56
100102808307W400	B-W	497399	6231024	216	474.8
100103008006W400	BWabiskaw	504581.3	6201717.1	272.33	247.77
100103008006W400	McMurray	504581.3	6201717.1	266.88	253.22
100103008006W400	McM-Grn	504581.3	6201717.1	260.38	259.72
100103008006W400	McM-Blu	504581.3	6201717.1	253.99	266.11
100103008006W400	McM-a	504581.3	6201717.1	241.14	278.96
100103008006W400	McM-b	504581.3	6201717.1	231.26	288.84
100103008006W400	Devonian	504581.3	6201717.1	200.4	319.7
100103008006W400	G-W	504581.3	6201717.1	260.2	259.9
100103108306W400	BWabiskaw	503738.8	6232481	283.1	266.1
100103108306W400	McMurray	503738.8	6232481	279.87	269.33
100103108306W400	McM-Grn	503738.8	6232481	275.09	274.11
100103108306W400	McM-Blu	503738.8	6232481	268.3	280.9
100103108306W400	McM-a	503738.8	6232481	258.59	290.61
100103108306W400	McM-b	503738.8	6232481	249.94	299.26
100103108306W400	Devonian	503738.8	6232481	187.21	361.99
100103108306W400	G-W	503738.8	6232481	271.8	277.4
100103108306W400	B-W	503738.8	6232481	213	336.2
100103208105W400	BWabiskaw	515720.2	6213112.7	275.05	219.35
100103208105W400	McMurray	515720.2	6213112.7	269.65	224.75
100103208105W400	McM-Grn	515720.2	6213112.7	265.09	229.31
100103208105W400	McM-Blu	515720.2	6213112.7	256.75	237.65
100103208105W400	McM-a	515720.2	6213112.7	245.09	249.31
100103208105W400	McM-b	515720.2	6213112.7	232.54	261.86
100103208105W400	G-W	515720.2	6213112.7	260.6	233.8
100103208105W400	B-W	515720.2	6213112.7	213.7	280.7
100103308206W400	BWabiskaw	507661.2	6222967.7	287.57	227.03
100103308206W400	McMurray	507661.2	6222967.7	282.77	231.83
100103308206W400	McM-Grn	507661.2	6222967.7	278.52	236.08
100103308206W400	McM-Blu	507661.2	6222967.7	270.86	243.74
100103308206W400	McM-a	507661.2	6222967.7	262.6	252
100103308206W400	McM-b	507661.2	6222967.7	253.02	261.58
100103308206W400	Devonian	507661.2	6222967.7	219.91	294.69
100103508306W400	BWabiskaw	510543	6232652.4	278.11	267.99
100103508306W400	McMurray	510543	6232652.4	273.86	272.24
100103508306W400	McM-Grn	510543	6232652.4	269.83	276.27
100103508306W400	McM-Blu	510543	6232652.4	259.47	286.63

TABLE G-4: LAYER TOPS

100103508306W400	McM-a	510543	6232652.4	248.27	297.83
100103508306W400	McM-b	510543	6232652.4	237.19	308.91
100103508306W400	Devonian	510543	6232652.4	192.13	353.97
100103508306W400	B-W	510543	6232652.4	235.7	310.4
100103608105W400	BWabiskaw	522503	6213418.4	265.78	190.72
100103608105W400	McMurray	522503	6213418.4	262.12	194.38
100103608105W400	McM-Grn	522503	6213418.4	257.02	199.48
100103608105W400	McM-Blu	522503	6213418.4	253.75	202.75
100103608105W400	McM-a	522503	6213418.4	241.93	214.57
100103608105W400	McM-b	522503	6213418.4	227.8	228.7
100103608307W400	BWabiskaw	502307.1	6232586.9	274.26	278.54
100103608307W400	McMurray	502307.1	6232586.9	270.8	282
100103608307W400	McM-Grn	502307.1	6232586.9	264.97	287.83
100103608307W400	McM-Blu	502307.1	6232586.9	257.01	295.79
100103608307W400	McM-a	502307.1	6232586.9	247.06	305.74
100103608307W400	McM-b	502307.1	6232586.9	237.23	315.57
100103608307W400	Devonian	502307.1	6232586.9	206.43	346.37
100110108207W400	BWabiskaw	502643.3	6214691.6	287.28	368.82
100110108207W400	McMurray	502643.3	6214691.6	283.85	372.25
100110108207W400	McM-Grn	502643.3	6214691.6	279.28	376.82
100110108207W400	McM-Blu	502643.3	6214691.6	271.75	384.35
100110108207W400	McM-a	502643.3	6214691.6	261.3	394.8
100110108207W400	McM-b	502643.3	6214691.6	252.25	403.85
100110108207W400	Devonian	502643.3	6214691.6	217.13	438.97
100110108207W400	G-W	502643.3	6214691.6	276.2	379.9
100110108207W400	B-W	502643.3	6214691.6	222.4	433.7
100110108307W400	BWabiskaw	501873	6224574	286.98	388.92
100110108307W400	McMurray	501873	6224574	282.64	393.26
100110108307W400	McM-Grn	501873	6224574	276.65	399.25
100110108307W400	McM-Blu	501873	6224574	268.08	407.82
100110108307W400	McM-a	501873	6224574	255.44	420.46
100110108307W400	McM-b	501873	6224574	243.46	432.44
100110108307W400	Devonian	501873	6224574	225.51	450.39
100110308106W400	BWabiskaw	509110.9	6205299.2	281.86	213.44
100110308106W400	McMurray	509110.9	6205299.2	278.57	216.73
100110308106W400	McM-Grn	509110.9	6205299.2	271.24	224.06
100110308106W400	McM-Blu	509110.9	6205299.2	263.21	232.09
100110308106W400	McM-a	509110.9	6205299.2	252.72	242.58
100110308106W400	McM-b	509110.9	6205299.2	240.66	254.64
100110308106W400	Devonian	509110.9	6205299.2	208.56	286.74
100110308106W400	G-W	509110.9	6205299.2	268.6	226.7
100110308205W400	BWabiskaw	518887.2	6215025	271.53	195.17
100110308205W400	McMurray	518887.2	6215025	266.87	199.83
100110308205W400	McM-Grn	518887.2	6215025	261.4	205.3
100110308205W400	McM-Blu	518887.2	6215025	253.24	213.46
100110308205W400	McM-a	518887.2	6215025	241.63	225.07
100110308205W400	McM-b	518887.2	6215025	226.94	239.76
100110308205W400	Devonian	518887.2	6215025	191.3	275.4

TABLE G-4: LAYER TOPS

100110308205W400	G-W	518887.2	6215025	258.7	208
100110308205W400	B-W	518887.2	6215025	224	242.7
100110408305W400	BWabiskaw	516749.6	6224555.6	269.94	202.46
100110408305W400	McMurray	516749.6	6224555.6	267.11	205.29
100110408305W400	McM-Grn	516749.6	6224555.6	259.19	213.21
100110408305W400	McM-Blu	516749.6	6224555.6	250.63	221.77
100110408305W400	McM-a	516749.6	6224555.6	240.59	231.81
100110408305W400	McM-b	516749.6	6224555.6	227.35	245.05
100110408305W400	Devonian	516749.6	6224555.6	202.57	269.83
100110408305W400	B-W	516749.6	6224555.6	225.68	246.72
100110608205W400	BWabiskaw	514017.5	6214927.1	271.16	210.64
100110608205W400	McMurray	514017.5	6214927.1	268.15	213.65
100110608205W400	McM-Grn	514017.5	6214927.1	262.11	219.69
100110608205W400	McM-Blu	514017.5	6214927.1	253.08	228.72
100110608205W400	McM-a	514017.5	6214927.1	241.75	240.05
100110608205W400	McM-b	514017.5	6214927.1	229.6	252.2
100110608205W400	Devonian	514017.5	6214927.1	199.76	282.04
100110808306W400	BWabiskaw	505197.1	6226187.4	287.53	320.27
100110808306W400	McMurray	505197.1	6226187.4	283.73	324.07
100110808306W400	McM-Grn	505197.1	6226187.4	277.9	329.9
100110808306W400	McM-Blu	505197.1	6226187.4	268.88	338.92
100110808306W400	McM-a	505197.1	6226187.4	260.14	347.66
100110808306W400	McM-b	505197.1	6226187.4	250.25	357.55
100110808306W400	Devonian	505197.1	6226187.4	247.66	360.14
100110908106W400	BWabiskaw	507453.5	6206644.1	279.63	215.17
100110908106W400	McMurray	507453.5	6206644.1	275.8	219
100110908106W400	McM-Grn	507453.5	6206644.1	268.07	226.73
100110908106W400	McM-Blu	507453.5	6206644.1	260.63	234.17
100110908106W400	McM-a	507453.5	6206644.1	249.73	245.07
100110908106W400	McM-b	507453.5	6206644.1	237.37	257.43
100110908106W400	Devonian	507453.5	6206644.1	215.55	279.25
100110908106W400	G-W	507453.5	6206644.1	277.8	217
100110908106W400	B-W	507453.5	6206644.1	219.7	275.1
100111008305W400	BWabiskaw	518123.8	6226030.4	272.28	209.32
100111008305W400	McMurray	518123.8	6226030.4	269.77	211.83
100111008305W400	McM-Grn	518123.8	6226030.4	260.67	220.93
100111008305W400	McM-Blu	518123.8	6226030.4	254.37	227.23
100111008305W400	McM-a	518123.8	6226030.4	243.44	238.16
100111008305W400	McM-b	518123.8	6226030.4	227.16	254.44
100111008305W400	Devonian	518123.8	6226030.4	205.32	276.28
100111008305W400	G-W	518123.8	6226030.4	264	217.6
100111108105W400	BWabiskaw	520186.3	6206894.4	278.69	171.21
100111108105W400	McMurray	520186.3	6206894.4	275.41	174.49
100111108105W400	McM-Grn	520186.3	6206894.4	268.35	181.55
100111108105W400	McM-Blu	520186.3	6206894.4	257.56	192.34
100111108105W400	McM-a	520186.3	6206894.4	246.9	203
100111108105W400	McM-b	520186.3	6206894.4	234.43	215.47
100111108105W400	Devonian	520186.3	6206894.4	187.54	262.36

TABLE G-4: LAYER TOPS

100111108105W400	G-W	520186.3	6206894.4	253.1	196.8
100111108305W400	BWabiskaw	519758.7	6226327	275.58	194.92
100111108305W400	McMurray	519758.7	6226327	272.68	197.82
100111108305W400	McM-Grn	519758.7	6226327	263.48	207.02
100111108305W400	McM-Blu	519758.7	6226327	257.77	212.73
100111108305W400	McM-a	519758.7	6226327	248.05	222.45
100111108305W400	McM-b	519758.7	6226327	231.65	238.85
100111108305W400	Devonian	519758.7	6226327	211.65	258.85
100111108305W400	G-W	519758.7	6226327	269.3	201.2
100111108308W400	BWabiskaw	490455.9	6226211.3	288.79	445.81
100111108308W400	McMurray	490455.9	6226211.3	284.48	450.12
100111108308W400	McM-Grn	490455.9	6226211.3	281.1	453.5
100111108308W400	McM-Blu	490455.9	6226211.3	273.76	460.84
100111108308W400	McM-a	490455.9	6226211.3	263.2	471.4
100111108308W400	McM-b	490455.9	6226211.3	255.54	479.06
100111108308W400	Devonian	490455.9	6226211.3	228.07	506.53
100111208106W400	BWabiskaw	512345.3	6206607.4	277.95	201.85
100111208106W400	McMurray	512345.3	6206607.4	274.67	205.13
100111208106W400	McM-Grn	512345.3	6206607.4	269.32	210.48
100111208106W400	McM-Blu	512345.3	6206607.4	259.53	220.27
100111208106W400	McM-a	512345.3	6206607.4	246.17	233.63
100111208106W400	McM-b	512345.3	6206607.4	229.95	249.85
100111208106W400	Devonian	512345.3	6206607.4	201.09	278.71
100111208106W400	G-W	512345.3	6206607.4	260.7	219.1
100111208306W400	BWabiskaw	511656.9	6226034.2	297.62	209.68
100111208306W400	McMurray	511656.9	6226034.2	293.22	214.08
100111208306W400	McM-Grn	511656.9	6226034.2	286.67	220.63
100111208306W400	McM-Blu	511656.9	6226034.2	278.96	228.34
100111208306W400	McM-a	511656.9	6226034.2	269.3	238
100111208306W400	McM-b	511656.9	6226034.2	256.06	251.24
100111208306W400	Devonian	511656.9	6226034.2	219.33	287.97
100111208306W400	G-W	511656.9	6226034.2	278.7	228.6
100111208306W400	B-W	511656.9	6226034.2	222.1	285.2
100111308108W400	BWabiskaw	492884.8	6208212.1	281.24	435.76
100111308108W400	McMurray	492884.8	6208212.1	277.65	439.35
100111308108W400	McM-Grn	492884.8	6208212.1	272.08	444.92
100111308108W400	McM-Blu	492884.8	6208212.1	262.53	454.47
100111308108W400	McM-a	492884.8	6208212.1	251.66	465.34
100111308108W400	McM-b	492884.8	6208212.1	243.16	473.84
100111308108W400	Devonian	492884.8	6208212.1	221	496
100111308307W400	BWabiskaw	501885	6227632	293.49	358.91
100111308307W400	McMurray	501885	6227632	289.05	363.35
100111308307W400	McM-Grn	501885	6227632	284.31	368.09
100111308307W400	McM-Blu	501885	6227632	277.63	374.77
100111308307W400	McM-a	501885	6227632	267.71	384.69
100111308307W400	McM-b	501885	6227632	255.72	396.68
100111308307W400	Devonian	501885	6227632	230.69	421.71
100111308307W400	G-W	501885	6227632	287.3	365.1

TABLE G-4: LAYER TOPS

100111408306W400	BWabiskaw	509876	6227927	294.1	269.7
100111408306W400	McMurray	509876	6227927	290.54	273.26
100111408306W400	McM-Grn	509876	6227927	283.15	280.65
100111408306W400	McM-Blu	509876	6227927	276.36	287.44
100111408306W400	McM-a	509876	6227927	267.25	296.55
100111408306W400	McM-b	509876	6227927	253.96	309.84
100111408306W400	Devonian	509876	6227927	217.78	346.02
100111408306W400	G-W	509876	6227927	280.7	283.1
100111608206W400	BWabiskaw	507135.2	6218057.9	293.29	217.71
100111608206W400	McMurray	507135.2	6218057.9	288.29	222.71
100111608206W400	McM-Grn	507135.2	6218057.9	283.87	227.13
100111608206W400	McM-Blu	507135.2	6218057.9	275.47	235.53
100111608206W400	McM-a	507135.2	6218057.9	265.32	245.68
100111608206W400	McM-b	507135.2	6218057.9	253.89	257.11
100111708105W400	BWabiskaw	515573	6208292.5	276.09	209.01
100111708105W400	McMurray	515573	6208292.5	272.28	212.82
100111708105W400	McM-Grn	515573	6208292.5	266.43	218.67
100111708105W400	McM-Blu	515573	6208292.5	257.24	227.86
100111708105W400	McM-a	515573	6208292.5	245.42	239.68
100111708105W400	McM-b	515573	6208292.5	231.61	253.49
100111708105W400	Devonian	515573	6208292.5	176.22	308.88
100111708105W400	G-W	515573	6208292.5	253.8	231.3
100111708105W400	B-W	515573	6208292.5	219.1	266
100111808106W400	BWabiskaw	504074.4	6208399.4	278.09	281.51
100111808106W400	McMurray	504074.4	6208399.4	273.83	285.77
100111808106W400	McM-Grn	504074.4	6208399.4	268.59	291.01
100111808106W400	McM-Blu	504074.4	6208399.4	260.82	298.78
100111808106W400	McM-a	504074.4	6208399.4	251.37	308.23
100111808106W400	McM-b	504074.4	6208399.4	243.75	315.85
100111808106W400	Devonian	504074.4	6208399.4	218.11	341.49
100111808106W400	B-W	504074.4	6208399.4	228.3	331.3
100111808305W400	BWabiskaw	513171.6	6227901.2	271.61	267.09
100111808305W400	McMurray	513171.6	6227901.2	268.31	270.39
100111808305W400	McM-Grn	513171.6	6227901.2	260.4	278.3
100111808305W400	McM-Blu	513171.6	6227901.2	251.87	286.83
100111808305W400	McM-a	513171.6	6227901.2	241.56	297.14
100111808305W400	McM-b	513171.6	6227901.2	227.6	311.1
100111808305W400	Devonian	513171.6	6227901.2	197.61	341.09
100111808305W400	B-W	513171.6	6227901.2	223.4	315.3
100111908006W400	BWabiskaw	504056.4	6200241.7	271.04	299.46
100111908006W400	McMurray	504056.4	6200241.7	267.04	303.46
100111908006W400	McM-Grn	504056.4	6200241.7	259.84	310.66
100111908006W400	McM-Blu	504056.4	6200241.7	252.36	318.14
100111908006W400	McM-a	504056.4	6200241.7	242.02	328.48
100111908006W400	McM-b	504056.4	6200241.7	233.83	336.67
100111908006W400	Devonian	504056.4	6200241.7	195.27	375.23
100111908006W400	G-W	504056.4	6200241.7	260.1	310.4
100111908006W400	B-W	504056.4	6200241.7	206	364.5

TABLE G-4: LAYER TOPS

100111908105W400	BWabiskaw	513811.7	6210030.8	274.68	212.62
100111908105W400	McMurray	513811.7	6210030.8	270.66	216.64
100111908105W400	McM-Grn	513811.7	6210030.8	266.23	221.07
100111908105W400	McM-Blu	513811.7	6210030.8	258.03	229.27
100111908105W400	McM-a	513811.7	6210030.8	246.7	240.6
100111908105W400	McM-b	513811.7	6210030.8	234.26	253.04
100111908105W400	Devonian	513811.7	6210030.8	196.42	290.88
100111908105W400	G-W	513811.7	6210030.8	262.2	225.1
100112008107W400	BWabiskaw	495840.3	6210143	281.57	401.83
100112008107W400	McMurray	495840.3	6210143	278.25	405.15
100112008107W400	McM-Grn	495840.3	6210143	271.54	411.86
100112008107W400	McM-Blu	495840.3	6210143	263.17	420.23
100112008107W400	McM-a	495840.3	6210143	253.74	429.66
100112008107W400	McM-b	495840.3	6210143	245.51	437.89
100112008107W400	Devonian	495840.3	6210143	218.07	465.33
100112008306W400	BWabiskaw	505318.1	6229508.7	288.65	266.45
100112008306W400	McMurray	505318.1	6229508.7	284.57	270.53
100112008306W400	McM-Grn	505318.1	6229508.7	278.85	276.25
100112008306W400	McM-Blu	505318.1	6229508.7	272.11	282.99
100112008306W400	McM-a	505318.1	6229508.7	262.25	292.85
100112008306W400	McM-b	505318.1	6229508.7	249.84	305.26
100112008306W400	Devonian	505318.1	6229508.7	228.2	326.9
100112008306W400	G-W	505318.1	6229508.7	281.6	273.5
100112208106W400	BWabiskaw	508852.5	6209991.7	282.93	197.67
100112208106W400	McMurray	508852.5	6209991.7	279.31	201.29
100112208106W400	McM-Grn	508852.5	6209991.7	274.01	206.59
100112208106W400	McM-Blu	508852.5	6209991.7	266.76	213.84
100112208106W400	McM-a	508852.5	6209991.7	256.82	223.78
100112208106W400	McM-b	508852.5	6209991.7	245.15	235.45
100112208106W400	Devonian	508852.5	6209991.7	235.54	245.06
100112208106W400	G-W	508852.5	6209991.7	267.4	213.2
100112208107W400	BWabiskaw	499261.4	6210186.6	282.94	355.06
100112208107W400	McMurray	499261.4	6210186.6	279.21	358.79
100112208107W400	McM-Grn	499261.4	6210186.6	272.12	365.88
100112208107W400	McM-Blu	499261.4	6210186.6	263.52	374.48
100112208107W400	McM-a	499261.4	6210186.6	254.1	383.9
100112208107W400	McM-b	499261.4	6210186.6	244.53	393.47
100112208107W400	Devonian	499261.4	6210186.6	210.7	427.3
100112208107W400	G-W	499261.4	6210186.6	256.5	381.5
100112208108W400	BWabiskaw	489599.6	6210105.2	284.74	439.96
100112208108W400	McMurray	489599.6	6210105.2	281.84	442.86
100112208108W400	McM-Grn	489599.6	6210105.2	275.47	449.23
100112208108W400	McM-Blu	489599.6	6210105.2	268.23	456.47
100112208108W400	McM-a	489599.6	6210105.2	254.24	470.46
100112208108W400	McM-b	489599.6	6210105.2	247.42	477.28
100112208108W400	Devonian	489599.6	6210105.2	229.03	495.67
100112208108W400	G-W	489599.6	6210105.2	273.7	451
100112208108W400	B-W	489599.6	6210105.2	235.7	489

TABLE G-4: LAYER TOPS

100112408307W400	BWabiskaw	501757.8	6229423.3	291.66	306.34
100112408307W400	McMurray	501757.8	6229423.3	287.37	310.63
100112408307W400	McM-Grn	501757.8	6229423.3	282.45	315.55
100112408307W400	McM-Blu	501757.8	6229423.3	272.36	325.64
100112408307W400	McM-a	501757.8	6229423.3	261.44	336.56
100112408307W400	McM-b	501757.8	6229423.3	249.22	348.78
100112408307W400	Devonian	501757.8	6229423.3	211.13	386.87
100112408307W400	G-W	501757.8	6229423.3	281.6	316.4
100112408307W400	B-W	501757.8	6229423.3	212.7	385.3
100112508007W400	BWabiskaw	502324	6201729.9	273.93	263.57
100112508007W400	McMurray	502324	6201729.9	269.5	268
100112508007W400	McM-Grn	502324	6201729.9	263.34	274.16
100112508007W400	McM-Blu	502324	6201729.9	256.66	280.84
100112508007W400	McM-a	502324	6201729.9	244.3	293.2
100112508007W400	McM-b	502324	6201729.9	234.02	303.48
100112508007W400	Devonian	502324	6201729.9	205.36	332.14
100112508007W400	G-W	502324	6201729.9	264.1	273.4
100112508007W400	B-W	502324	6201729.9	216.5	321
100112508108W400	BWabiskaw	492848.5	6211738.9	282.64	439.86
100112508108W400	McMurray	492848.5	6211738.9	279.62	442.88
100112508108W400	McM-Grn	492848.5	6211738.9	272.99	449.51
100112508108W400	McM-Blu	492848.5	6211738.9	263.27	459.23
100112508108W400	McM-a	492848.5	6211738.9	252.78	469.72
100112508108W400	McM-b	492848.5	6211738.9	244.56	477.94
100112508108W400	Devonian	492848.5	6211738.9	220.28	502.22
100112508108W400	G-W	492848.5	6211738.9	275.2	447.3
100112508108W400	B-W	492848.5	6211738.9	223.2	499.3
100112708306W400	BWabiskaw	508428	6231077.1	284.44	278.86
100112708306W400	McMurray	508428	6231077.1	280.16	283.14
100112708306W400	McM-Grn	508428	6231077.1	274.04	289.26
100112708306W400	McM-Blu	508428	6231077.1	266.37	296.93
100112708306W400	McM-a	508428	6231077.1	256.58	306.72
100112708306W400	McM-b	508428	6231077.1	244.38	318.92
100112708306W400	Devonian	508428	6231077.1	217.47	345.83
100112808006W400	BWabiskaw	507348.2	6201935.9	272.2	278.9
100112808006W400	McMurray	507348.2	6201935.9	267.22	283.88
100112808006W400	McM-Grn	507348.2	6201935.9	260.06	291.04
100112808006W400	McM-Blu	507348.2	6201935.9	252.25	298.85
100112808006W400	McM-a	507348.2	6201935.9	239.86	311.24
100112808006W400	McM-b	507348.2	6201935.9	229.09	322.01
100112808006W400	Devonian	507348.2	6201935.9	193.77	357.33
100112808006W400	G-W	507348.2	6201935.9	255.2	295.9
100112808106W400	BWabiskaw	507147.4	6211530.8	284.37	216.73
100112808106W400	McMurray	507147.4	6211530.8	280.86	220.24
100112808106W400	McM-Grn	507147.4	6211530.8	275.97	225.13
100112808106W400	McM-Blu	507147.4	6211530.8	268.1	233
100112808106W400	McM-a	507147.4	6211530.8	256.27	244.83
100112808106W400	McM-b	507147.4	6211530.8	244.61	256.49

TABLE G-4: LAYER TOPS

100112808106W400	Devonian	507147.4	6211530.8	230.13	270.97
100112808106W400	G-W	507147.4	6211530.8	279.4	221.7
100112908305W400	BWabiskaw	515061.9	6230949.8	280.42	217.08
100112908305W400	McMurray	515061.9	6230949.8	276.08	221.42
100112908305W400	McM-Grn	515061.9	6230949.8	267.85	229.65
100112908305W400	McM-Blu	515061.9	6230949.8	261.3	236.2
100112908305W400	McM-a	515061.9	6230949.8	252.62	244.88
100112908305W400	McM-b	515061.9	6230949.8	241.54	255.96
100112908305W400	Devonian	515061.9	6230949.8	202.08	295.42
100112908305W400	G-W	515061.9	6230949.8	266.7	230.8
100112908305W400	B-W	515061.9	6230949.8	233.4	264.1
100113008005W400	BWabiskaw	513850.2	6202105.5	274.95	204.45
100113008005W400	McMurray	513850.2	6202105.5	270.04	209.36
100113008005W400	McM-Grn	513850.2	6202105.5	264.13	215.27
100113008005W400	McM-Blu	513850.2	6202105.5	254.72	224.68
100113008005W400	McM-a	513850.2	6202105.5	243.3	236.1
100113008005W400	McM-b	513850.2	6202105.5	231.24	248.16
100113008005W400	Devonian	513850.2	6202105.5	198.35	281.05
100113008005W400	G-W	513850.2	6202105.5	249.34	230.06
100113008006W400	BWabiskaw	504096.9	6201825.2	277.7	245.7
100113008006W400	McMurray	504096.9	6201825.2	272.57	250.83
100113008006W400	McM-Grn	504096.9	6201825.2	265.37	258.03
100113008006W400	McM-Blu	504096.9	6201825.2	259.05	264.35
100113008006W400	McM-a	504096.9	6201825.2	245.92	277.48
100113008006W400	McM-b	504096.9	6201825.2	236.93	286.47
100113008006W400	Devonian	504096.9	6201825.2	208.25	315.15
100113008006W400	G-W	504096.9	6201825.2	261.5	261.9
100113008205W400	BWabiskaw	513695.4	6221535.8	277.99	204.81
100113008205W400	McMurray	513695.4	6221535.8	273.89	208.91
100113008205W400	McM-Grn	513695.4	6221535.8	267.23	215.57
100113008205W400	McM-Blu	513695.4	6221535.8	259.8	223
100113008205W400	McM-a	513695.4	6221535.8	243.42	239.38
100113008205W400	McM-b	513695.4	6221535.8	229.34	253.46
100113008205W400	Devonian	513695.4	6221535.8	196.47	286.33
100113208106W400	BWabiskaw	505586.2	6213333	280.76	246.24
100113208106W400	McMurray	505586.2	6213333	277.65	249.35
100113208106W400	McM-Grn	505586.2	6213333	272.56	254.44
100113208106W400	McM-Blu	505586.2	6213333	265.83	261.17
100113208106W400	McM-a	505586.2	6213333	254.72	272.28
100113208106W400	McM-b	505586.2	6213333	244.04	282.96
100113208106W400	G-W	505586.2	6213333	272.4	254.6
100113208107W400	BWabiskaw	495978.5	6213304.9	283.86	433.04
100113208107W400	McMurray	495978.5	6213304.9	280.46	436.44
100113208107W400	McM-Grn	495978.5	6213304.9	273.85	443.05
100113208107W400	McM-Blu	495978.5	6213304.9	267.3	449.6
100113208107W400	McM-a	495978.5	6213304.9	256.05	460.85
100113208107W400	McM-b	495978.5	6213304.9	248.82	468.08
100113208107W400	G-W	495978.5	6213304.9	269.8	447.1

TABLE G-4: LAYER TOPS

100113208305W400	BWabiskaw	515077.5	6232869.9	284.61	206.49
100113208305W400	McMurray	515077.5	6232869.9	281.82	209.28
100113208305W400	McM-Grn	515077.5	6232869.9	274.42	216.68
100113208305W400	McM-Blu	515077.5	6232869.9	268.12	222.98
100113208305W400	McM-a	515077.5	6232869.9	259.7	231.4
100113208305W400	McM-b	515077.5	6232869.9	247.88	243.22
100113208305W400	Devonian	515077.5	6232869.9	214.03	277.07
100113408006W400	BWabiskaw	509111.1	6203547	275.95	237.55
100113408006W400	McMurray	509111.1	6203547	271.42	242.08
100113408006W400	McM-Grn	509111.1	6203547	265.43	248.07
100113408006W400	McM-Blu	509111.1	6203547	258.22	255.28
100113408006W400	McM-a	509111.1	6203547	247.85	265.65
100113408006W400	McM-b	509111.1	6203547	232.34	281.16
100113408006W400	Devonian	509111.1	6203547	199	314.5
100113408006W400	G-W	509111.1	6203547	258	255.5
100113408006W400	B-W	509111.1	6203547	226.1	287.4
100113408106W400	BWabiskaw	509126	6213236.7	290.49	200.31
100113408106W400	McMurray	509126	6213236.7	286.82	203.98
100113408106W400	McM-Grn	509126	6213236.7	281.91	208.89
100113408106W400	McM-Blu	509126	6213236.7	274.09	216.71
100113408106W400	McM-a	509126	6213236.7	262.58	228.22
100113408106W400	McM-b	509126	6213236.7	252.94	237.86
100113408106W400	Devonian	509126	6213236.7	245.13	245.67
100113408106W400	G-W	509126	6213236.7	271	219.8
100113408305W400	BWabiskaw	518169	6232602.4	283.85	186.75
100113408305W400	McMurray	518169	6232602.4	281.72	188.88
100113408305W400	McM-Grn	518169	6232602.4	273.35	197.25
100113408305W400	McM-Blu	518169	6232602.4	266.57	204.03
100113408305W400	McM-a	518169	6232602.4	256.09	214.51
100113408305W400	McM-b	518169	6232602.4	243.95	226.65
100113408305W400	Devonian	518169	6232602.4	210.59	260.01
100113408305W400	G-W	518169	6232602.4	267.1	203.5
100113508208W400	BWabiskaw	491013.2	6222914.3	294.34	440.56
100113508208W400	McMurray	491013.2	6222914.3	290.26	444.64
100113508208W400	McM-Grn	491013.2	6222914.3	284.47	450.43
100113508208W400	McM-Blu	491013.2	6222914.3	279.06	455.84
100113508208W400	McM-a	491013.2	6222914.3	269.13	465.77
100113508208W400	McM-b	491013.2	6222914.3	260.01	474.89
100113508208W400	Devonian	491013.2	6222914.3	248.23	486.67
100113508208W400	G-W	491013.2	6222914.3	284.7	450.2
100113608107W400	BWabiskaw	502613.5	6213146	285.14	366.26
100113608107W400	McMurray	502613.5	6213146	281.76	369.64
100113608107W400	McM-Grn	502613.5	6213146	276.74	374.66
100113608107W400	McM-Blu	502613.5	6213146	266.74	384.66
100113608107W400	McM-a	502613.5	6213146	255.34	396.06
100113608107W400	McM-b	502613.5	6213146	246.36	405.04
100113608107W400	Devonian	502613.5	6213146	217.35	434.05
100113608107W400	G-W	502613.5	6213146	274	377.4

TABLE G-4: LAYER TOPS

100113608107W400	B-W	502613.5	6213146	222.6	428.8
100113608108W400	BWabiskaw	492799.1	6213245.1	281.93	443.17
100113608108W400	McMurray	492799.1	6213245.1	278.99	446.11
100113608108W400	McM-Grn	492799.1	6213245.1	271.39	453.71
100113608108W400	McM-Blu	492799.1	6213245.1	262.83	462.27
100113608108W400	McM-a	492799.1	6213245.1	255.99	469.11
100113608108W400	McM-b	492799.1	6213245.1	248.64	476.46
100113608108W400	Devonian	492799.1	6213245.1	220.52	504.58
100113608108W400	G-W	492799.1	6213245.1	274.8	450.3
100113608108W400	B-W	492799.1	6213245.1	223.9	501.2
100113608207W400	BWabiskaw	502491.6	6223032.1	290.48	302.12
100113608207W400	McMurray	502491.6	6223032.1	285.52	307.08
100113608207W400	McM-Grn	502491.6	6223032.1	280.6	312
100113608207W400	McM-Blu	502491.6	6223032.1	273.71	318.89
100113608207W400	McM-a	502491.6	6223032.1	262.36	330.24
100113608207W400	McM-b	502491.6	6223032.1	252.8	339.8
100113608207W400	Devonian	502491.6	6223032.1	226.5	366.1
100113608207W400	G-W	502491.6	6223032.1	278.7	313.9
100113608305W400	BWabiskaw	521330.2	6232659.9	300.11	172.19
100113608305W400	McMurray	521330.2	6232659.9	298.19	174.11
100113608305W400	McM-Grn	521330.2	6232659.9	290.82	181.48
100113608305W400	McM-Blu	521330.2	6232659.9	283.4	188.9
100113608305W400	McM-a	521330.2	6232659.9	270.99	201.31
100113608305W400	McM-b	521330.2	6232659.9	258.15	214.15
100113608305W400	Devonian	521330.2	6232659.9	236.42	235.88
100113608305W400	G-W	521330.2	6232659.9	268.8	203.5
100120108408W400	BWabiskaw	491580.3	6234394.8	296.9	441.4
100120108408W400	McMurray	491580.3	6234394.8	292.95	445.35
100120108408W400	McM-Grn	491580.3	6234394.8	289.39	448.91
100120108408W400	McM-Blu	491580.3	6234394.8	283.15	455.15
100120108408W400	McM-a	491580.3	6234394.8	274.47	463.83
100120108408W400	McM-b	491580.3	6234394.8	265.48	472.82
100120408306W400	BWabiskaw	506215.3	6224787.6	293.57	296.83
100120408306W400	McMurray	506215.3	6224787.6	289.15	301.25
100120408306W400	McM-Grn	506215.3	6224787.6	284.3	306.1
100120408306W400	McM-Blu	506215.3	6224787.6	277.04	313.36
100120408306W400	McM-a	506215.3	6224787.6	266.94	323.46
100120408306W400	McM-b	506215.3	6224787.6	256.92	333.48
100120408306W400	Devonian	506215.3	6224787.6	239.43	350.97
100120408306W400	G-W	506215.3	6224787.6	287.5	302.9
100120508405W400	BWabiskaw	514712	6234292.7	270.43	222.57
100120508405W400	McMurray	514712	6234292.7	267.93	225.07
100120508405W400	McM-Grn	514712	6234292.7	260.65	232.35
100120508405W400	McM-Blu	514712	6234292.7	253.74	239.26
100120508405W400	McM-a	514712	6234292.7	245.93	247.07
100120508405W400	McM-b	514712	6234292.7	232.13	260.87
100120508405W400	Devonian	514712	6234292.7	178.53	314.47
100120608206W400	BWabiskaw	503783.8	6214699.9	286.6	333.2

TABLE G-4: LAYER TOPS

100120608206W400	McMurray	503783.8	6214699.9	283.11	336.69
100120608206W400	McM-Grn	503783.8	6214699.9	278.35	341.45
100120608206W400	McM-Blu	503783.8	6214699.9	270.2	349.6
100120608206W400	McM-a	503783.8	6214699.9	259.91	359.89
100120608206W400	McM-b	503783.8	6214699.9	251.18	368.62
100120608206W400	Devonian	503783.8	6214699.9	223.35	396.45
100120608206W400	G-W	503783.8	6214699.9	274.6	345.2
100120608206W400	B-W	503783.8	6214699.9	225.6	394.2
100120608306W400	BWabiskaw	502925	6224664	292.9	333
100120608306W400	McMurray	502925	6224664	288.67	337.23
100120608306W400	McM-Grn	502925	6224664	283.31	342.59
100120608306W400	McM-Blu	502925	6224664	276.6	349.3
100120608306W400	McM-a	502925	6224664	265.2	360.7
100120608306W400	McM-b	502925	6224664	256.76	369.14
100120608306W400	Devonian	502925	6224664	225.65	400.25
100120708304W400	BWabiskaw	522939	6226078.7	265.34	200.16
100120708304W400	McMurray	522939	6226078.7	264.33	201.17
100120708304W400	McM-Grn	522939	6226078.7	255.91	209.59
100120708304W400	McM-Blu	522939	6226078.7	249.99	215.51
100120708304W400	McM-a	522939	6226078.7	240.8	224.7
100120708304W400	McM-b	522939	6226078.7	224.7	240.8
100120708304W400	Devonian	522939	6226078.7	193.17	272.33
100120708304W400	G-W	522939	6226078.7	260.9	204.6
100120708306W400	BWabiskaw	503279.6	6226293.5	291.29	358.71
100120708306W400	McMurray	503279.6	6226293.5	287	363
100120708306W400	McM-Grn	503279.6	6226293.5	280.74	369.26
100120708306W400	McM-Blu	503279.6	6226293.5	273.58	376.42
100120708306W400	McM-a	503279.6	6226293.5	264.13	385.87
100120708306W400	McM-b	503279.6	6226293.5	253.36	396.64
100120708306W400	G-W	503279.6	6226293.5	282	368
100120808105W400	BWabiskaw	515146.8	6206850.4	277.14	208.16
100120808105W400	McMurray	515146.8	6206850.4	272.78	212.52
100120808105W400	McM-Grn	515146.8	6206850.4	266.91	218.39
100120808105W400	McM-Blu	515146.8	6206850.4	259.2	226.1
100120808105W400	McM-a	515146.8	6206850.4	246.23	239.07
100120808105W400	McM-b	515146.8	6206850.4	233.05	252.25
100120808105W400	Devonian	515146.8	6206850.4	209.65	275.65
100120808105W400	G-W	515146.8	6206850.4	248.2	237.1
100120808105W400	B-W	515146.8	6206850.4	219.8	265.5
100120808305W400	BWabiskaw	514518.5	6226037.9	284.26	200.04
100120808305W400	McMurray	514518.5	6226037.9	280.84	203.46
100120808305W400	McM-Grn	514518.5	6226037.9	273.17	211.13
100120808305W400	McM-Blu	514518.5	6226037.9	264.27	220.03
100120808305W400	McM-a	514518.5	6226037.9	254.83	229.47
100120808305W400	McM-b	514518.5	6226037.9	241.69	242.61
100120808305W400	Devonian	514518.5	6226037.9	213.45	270.85
100120808305W400	G-W	514518.5	6226037.9	265.5	218.8
100121008105W400	BWabiskaw	518516	6206684.2	268.91	187.89

TABLE G-4: LAYER TOPS

100121008105W400	McMurray	518516	6206684.2	264.93	191.87
100121008105W400	McM-Grn	518516	6206684.2	258.56	198.24
100121008105W400	McM-Blu	518516	6206684.2	249.36	207.44
100121008105W400	McM-a	518516	6206684.2	237.99	218.81
100121008105W400	McM-b	518516	6206684.2	224.43	232.37
100121008105W400	Devonian	518516	6206684.2	181.52	275.28
100121208105W400	BWabiskaw	521650.4	6206659.7	271.92	189.18
100121208105W400	McMurray	521650.4	6206659.7	267.23	193.87
100121208105W400	McM-Grn	521650.4	6206659.7	259.11	201.99
100121208105W400	McM-Blu	521650.4	6206659.7	247.67	213.43
100121208105W400	McM-a	521650.4	6206659.7	236.72	224.38
100121208105W400	McM-b	521650.4	6206659.7	225.78	235.32
100121208105W400	Devonian	521650.4	6206659.7	183.9	277.2
100121208105W400	G-W	521650.4	6206659.7	252.8	208.3
100121208305W400	BWabiskaw	521208.8	6226437.7	276.62	195.08
100121208305W400	McMurray	521208.8	6226437.7	274.04	197.66
100121208305W400	McM-Grn	521208.8	6226437.7	265.43	206.27
100121208305W400	McM-Blu	521208.8	6226437.7	259.75	211.95
100121208305W400	McM-a	521208.8	6226437.7	250.94	220.76
100121208305W400	McM-b	521208.8	6226437.7	235.66	236.04
100121208305W400	Devonian	521208.8	6226437.7	210.23	261.47
100121208305W400	G-W	521208.8	6226437.7	264	207.7
100121308107W400	BWabiskaw	501914.5	6208197.8	278.71	335.49
100121308107W400	McMurray	501914.5	6208197.8	274.7	339.5
100121308107W400	McM-Grn	501914.5	6208197.8	267.16	347.04
100121308107W400	McM-Blu	501914.5	6208197.8	260.38	353.82
100121308107W400	McM-a	501914.5	6208197.8	251.92	362.28
100121308107W400	McM-b	501914.5	6208197.8	244.18	370.02
100121308107W400	Devonian	501914.5	6208197.8	212.07	402.13
100121308107W400	G-W	501914.5	6208197.8	267.5	346.7
100121308107W400	B-W	501914.5	6208197.8	214.6	399.6
100121308306W400	BWabiskaw	511340.8	6227953.3	294.83	238.77
100121308306W400	McMurray	511340.8	6227953.3	291.12	242.48
100121308306W400	McM-Grn	511340.8	6227953.3	282.49	251.11
100121308306W400	McM-Blu	511340.8	6227953.3	273.85	259.75
100121308306W400	McM-a	511340.8	6227953.3	264.72	268.88
100121308306W400	McM-b	511340.8	6227953.3	251.02	282.58
100121308306W400	Devonian	511340.8	6227953.3	227.67	305.93
100121308306W400	G-W	511340.8	6227953.3	277.4	256.2
100121408406W400	BWabiskaw	509581.2	6237361.3	282.01	202.39
100121408406W400	McMurray	509581.2	6237361.3	277.42	206.98
100121408406W400	McM-Grn	509581.2	6237361.3	273.02	211.38
100121408406W400	McM-Blu	509581.2	6237361.3	264.17	220.23
100121408406W400	McM-a	509581.2	6237361.3	254.77	229.63
100121408406W400	McM-b	509581.2	6237361.3	243.56	240.84
100121408406W400	Devonian	509581.2	6237361.3	189.07	295.33
100121408406W400	G-W	509581.2	6237361.3	274.3	210.1
100121408406W400	B-W	509581.2	6237361.3	238.5	245.9

TABLE G-4: LAYER TOPS

100122108107W400	BWabiskaw	497145	6210131.6	279.37	394.33
100122108107W400	McMurray	497145	6210131.6	275.73	397.97
100122108107W400	McM-Grn	497145	6210131.6	268.89	404.81
100122108107W400	McM-Blu	497145	6210131.6	262.58	411.12
100122108107W400	McM-a	497145	6210131.6	252.6	421.1
100122108107W400	McM-b	497145	6210131.6	244.22	429.48
100122108107W400	G-W	497145	6210131.6	260.4	413.3
100122108107W400	B-W	497145	6210131.6	214.8	458.9
100122308108W400	BWabiskaw	490704.6	6210126.7	283.8	438.1
100122308108W400	McMurray	490704.6	6210126.7	280.84	441.06
100122308108W400	McM-Grn	490704.6	6210126.7	273.7	448.2
100122308108W400	McM-Blu	490704.6	6210126.7	265.64	456.26
100122308108W400	McM-a	490704.6	6210126.7	252.27	469.63
100122308108W400	McM-b	490704.6	6210126.7	245.29	476.61
100122308108W400	Devonian	490704.6	6210126.7	230.06	491.84
100122408307W400	BWabiskaw	501538.4	6229231.3	290.14	295.16
100122408307W400	McMurray	501538.4	6229231.3	286.35	298.95
100122408307W400	McM-Grn	501538.4	6229231.3	281.46	303.84
100122408307W400	McM-Blu	501538.4	6229231.3	271.95	313.35
100122408307W400	McM-a	501538.4	6229231.3	261.02	324.28
100122408307W400	McM-b	501538.4	6229231.3	250.55	334.75
100122408307W400	Devonian	501538.4	6229231.3	207.59	377.71
100122408307W400	G-W	501538.4	6229231.3	279.9	305.4
100122508305W400	BWabiskaw	521071.4	6231285	271.72	197.78
100122508305W400	McMurray	521071.4	6231285	270.03	199.47
100122508305W400	McM-Grn	521071.4	6231285	262.41	207.09
100122508305W400	McM-Blu	521071.4	6231285	255.22	214.28
100122508305W400	McM-a	521071.4	6231285	242.86	226.64
100122508305W400	McM-b	521071.4	6231285	229.43	240.07
100122508305W400	Devonian	521071.4	6231285	161.44	308.06
100122508305W400	G-W	521071.4	6231285	267.6	201.9
100122608008W400	BWabiskaw	490625.2	6202035.4	283.55	391.55
100122608008W400	McMurray	490625.2	6202035.4	280.21	394.89
100122608008W400	McM-Grn	490625.2	6202035.4	273.41	401.69
100122608008W400	McM-Blu	490625.2	6202035.4	266.54	408.56
100122608008W400	McM-a	490625.2	6202035.4	256.86	418.24
100122608008W400	McM-b	490625.2	6202035.4	249.46	425.64
100122608008W400	Devonian	490625.2	6202035.4	242	433.1
100122608008W400	G-W	490625.2	6202035.4	271.9	403.2
100122708008W400	BWabiskaw	489135.3	6202040.1	288.54	388.96
100122708008W400	McMurray	489135.3	6202040.1	285.67	391.83
100122708008W400	McM-Grn	489135.3	6202040.1	279.46	398.04
100122708008W400	McM-Blu	489135.3	6202040.1	273.44	404.06
100122708008W400	McM-a	489135.3	6202040.1	264.29	413.21
100122708008W400	McM-b	489135.3	6202040.1	256.48	421.02
100122708008W400	G-W	489135.3	6202040.1	283.2	394.3
100122708106W400	BWabiskaw	508681.2	6211566	286.25	206.15
100122708106W400	McMurray	508681.2	6211566	283.11	209.29

TABLE G-4: LAYER TOPS

100122708106W400	McM-Grn	508681.2	6211566	277.88	214.52
100122708106W400	McM-Blu	508681.2	6211566	271.85	220.55
100122708106W400	McM-a	508681.2	6211566	262.68	229.72
100122708106W400	McM-b	508681.2	6211566	250.64	241.76
100122708106W400	Devonian	508681.2	6211566	239.62	252.78
100122708106W400	G-W	508681.2	6211566	271.8	220.6
100122908005W400	BWabiskaw	515241.9	6202109.3	270.94	184.36
100122908005W400	McMurray	515241.9	6202109.3	267.61	187.69
100122908005W400	McM-Grn	515241.9	6202109.3	262.41	192.89
100122908005W400	McM-Blu	515241.9	6202109.3	254.87	200.43
100122908005W400	McM-a	515241.9	6202109.3	243.28	212.02
100122908005W400	McM-b	515241.9	6202109.3	231.85	223.45
100122908005W400	Devonian	515241.9	6202109.3	190.92	264.38
100122908005W400	G-W	515241.9	6202109.3	253	202.3
100123108106W400	BWabiskaw	503807.5	6213149.1	287.66	298.04
100123108106W400	McMurray	503807.5	6213149.1	284.23	301.47
100123108106W400	McM-Grn	503807.5	6213149.1	279.41	306.29
100123108106W400	McM-Blu	503807.5	6213149.1	270.24	315.46
100123108106W400	McM-a	503807.5	6213149.1	258.47	327.23
100123108106W400	McM-b	503807.5	6213149.1	251.41	334.29
100123108106W400	Devonian	503807.5	6213149.1	229.17	356.53
100123108106W400	G-W	503807.5	6213149.1	272.8	312.9
100130108105W400	BWabiskaw	521397.9	6205536.9	268.41	183.79
100130108105W400	McMurray	521397.9	6205536.9	264.48	187.72
100130108105W400	McM-Grn	521397.9	6205536.9	258.09	194.11
100130108105W400	McM-Blu	521397.9	6205536.9	248.96	203.24
100130108105W400	McM-a	521397.9	6205536.9	239.11	213.09
100130108105W400	McM-b	521397.9	6205536.9	228.76	223.44
100130108105W400	Devonian	521397.9	6205536.9	184.3	267.9
100130108307W400	BWabiskaw	501631	6224881	290.04	385.46
100130108307W400	McMurray	501631	6224881	285.94	389.56
100130108307W400	McM-Grn	501631	6224881	280.11	395.39
100130108307W400	McM-Blu	501631	6224881	272.44	403.06
100130108307W400	McM-a	501631	6224881	261.07	414.43
100130108307W400	McM-b	501631	6224881	253.27	422.23
100130108307W400	Devonian	501631	6224881	227.72	447.78
100130308208W400	BWabiskaw	489069.5	6215129.3	287.59	433.41
100130308208W400	McMurray	489069.5	6215129.3	283.12	437.88
100130308208W400	McM-Grn	489069.5	6215129.3	277.35	443.65
100130308208W400	McM-Blu	489069.5	6215129.3	269.9	451.1
100130308208W400	McM-a	489069.5	6215129.3	260.1	460.9
100130308208W400	McM-b	489069.5	6215129.3	251.88	469.12
100130308208W400	G-W	489069.5	6215129.3	274.8	446.2
100130308208W400	B-W	489069.5	6215129.3	239.5	481.5
100131308307W400	BWabiskaw	501309	6228345	289.24	330.26
100131308307W400	McMurray	501309	6228345	285.42	334.08
100131308307W400	McM-Grn	501309	6228345	279.68	339.82
100131308307W400	McM-Blu	501309	6228345	272.59	346.91

TABLE G-4: LAYER TOPS

100131308307W400	McM-a	501309	6228345	262.3	357.2
100131308307W400	McM-b	501309	6228345	250.67	368.83
100131308307W400	Devonian	501309	6228345	221.61	397.89
100132008306W400	BWabiskaw	504887.2	6229746.3	289.26	282.44
100132008306W400	McMurray	504887.2	6229746.3	284.78	286.92
100132008306W400	McM-Grn	504887.2	6229746.3	279.8	291.9
100132008306W400	McM-Blu	504887.2	6229746.3	272.13	299.57
100132008306W400	McM-a	504887.2	6229746.3	263.91	307.79
100132008306W400	McM-b	504887.2	6229746.3	253.61	318.09
100132008306W400	Devonian	504887.2	6229746.3	226.88	344.82
100132408006W400	BWabiskaw	511938	6200900.9	264.79	218.31
100132408006W400	McMurray	511938	6200900.9	260.73	222.37
100132408006W400	McM-Grn	511938	6200900.9	254.97	228.13
100132408006W400	McM-Blu	511938	6200900.9	246.22	236.88
100132408006W400	McM-a	511938	6200900.9	235.94	247.16
100132408006W400	McM-b	511938	6200900.9	224.81	258.29
100132408006W400	Devonian	511938	6200900.9	191.87	291.23
100132408006W400	G-W	511938	6200900.9	250	233.1
100132408006W400	B-W	511938	6200900.9	243.3	239.8
100132508006W400	BWabiskaw	511949.9	6202149.5	268.48	210.92
100132508006W400	McMurray	511949.9	6202149.5	264.4	215
100132508006W400	McM-Grn	511949.9	6202149.5	259.59	219.81
100132508006W400	McM-Blu	511949.9	6202149.5	250.37	229.03
100132508006W400	McM-a	511949.9	6202149.5	238.23	241.17
100132508006W400	McM-b	511949.9	6202149.5	225.89	253.51
100132508006W400	Devonian	511949.9	6202149.5	193.36	286.04
100132508006W400	G-W	511949.9	6202149.5	256	223.4
100132508006W400	B-W	511949.9	6202149.5	225.7	253.7
100132508105W400	BWabiskaw	521692.7	6212091.9	269.08	192.12
100132508105W400	McMurray	521692.7	6212091.9	264.66	196.54
100132508105W400	McM-Grn	521692.7	6212091.9	260	201.2
100132508105W400	McM-Blu	521692.7	6212091.9	252.26	208.94
100132508105W400	McM-a	521692.7	6212091.9	241.97	219.23
100132508105W400	McM-b	521692.7	6212091.9	228.98	232.22
100132508105W400	Devonian	521692.7	6212091.9	193.53	267.67
100132508105W400	B-W	521692.7	6212091.9	246.5	214.7
100133308305W400	BWabiskaw	516344.7	6233073.9	284.98	202.22
100133308305W400	McMurray	516344.7	6233073.9	282.56	204.64
100133308305W400	McM-Grn	516344.7	6233073.9	274.75	212.45
100133308305W400	McM-Blu	516344.7	6233073.9	267.97	219.23
100133308305W400	McM-a	516344.7	6233073.9	258.13	229.07
100133308305W400	McM-b	516344.7	6233073.9	244.81	242.39
100133308305W400	Devonian	516344.7	6233073.9	219.06	268.14
100133308305W400	G-W	516344.7	6233073.9	263.8	223.4
100140108108W400	BWabiskaw	492872.2	6205448.4	282.57	395.13
100140108108W400	McMurray	492872.2	6205448.4	279.01	398.69
100140108108W400	McM-Grn	492872.2	6205448.4	272.55	405.15
100140108108W400	McM-Blu	492872.2	6205448.4	265.29	412.41

TABLE G-4: LAYER TOPS

100140108108W400	McM-a	492872.2	6205448.4	255.26	422.44
100140108108W400	McM-b	492872.2	6205448.4	247.97	429.73
100140108108W400	G-W	492872.2	6205448.4	276.3	401.4
100140108307W400	BWabiskaw	501988	6225101	293.62	372.38
100140108307W400	McMurray	501988	6225101	289.35	376.65
100140108307W400	McM-Grn	501988	6225101	282.96	383.04
100140108307W400	McM-Blu	501988	6225101	274.6	391.4
100140108307W400	McM-a	501988	6225101	263.61	402.39
100140108307W400	McM-b	501988	6225101	255.07	410.93
100140108307W400	Devonian	501988	6225101	227.35	438.65
100140108307W400	G-W	501988	6225101	287.2	378.8
100140308107W400	BWabiskaw	499123.7	6205433.9	276.97	343.23
100140308107W400	McMurray	499123.7	6205433.9	272.78	347.42
100140308107W400	McM-Grn	499123.7	6205433.9	267.6	352.6
100140308107W400	McM-Blu	499123.7	6205433.9	258.14	362.06
100140308107W400	McM-a	499123.7	6205433.9	247.15	373.05
100140308107W400	McM-b	499123.7	6205433.9	237.91	382.29
100140308107W400	Devonian	499123.7	6205433.9	212.97	407.23
100140308107W400	G-W	499123.7	6205433.9	262.3	357.9
100140408405W400	BWabiskaw	516688.2	6234677.8	273.84	198.16
100140408405W400	McMurray	516688.2	6234677.8	272.02	199.98
100140408405W400	McM-Grn	516688.2	6234677.8	264.53	207.47
100140408405W400	McM-Blu	516688.2	6234677.8	257.39	214.61
100140408405W400	McM-a	516688.2	6234677.8	248.83	223.17
100140408405W400	McM-b	516688.2	6234677.8	236.53	235.47
100140408405W400	Devonian	516688.2	6234677.8	204.65	267.35
100141108208W400	BWabiskaw	490907.9	6216770	291.32	434.28
100141108208W400	McMurray	490907.9	6216770	288.55	437.05
100141108208W400	McM-Grn	490907.9	6216770	282.57	443.03
100141108208W400	McM-Blu	490907.9	6216770	275.9	449.7
100141108208W400	McM-a	490907.9	6216770	266.68	458.92
100141108208W400	McM-b	490907.9	6216770	258.81	466.79
100141108208W400	Devonian	490907.9	6216770	240.99	484.61
100141108406W400	BWabiskaw	509963	6236123.4	275.95	241.25
100141108406W400	McMurray	509963	6236123.4	271.82	245.38
100141108406W400	McM-Grn	509963	6236123.4	267.38	249.82
100141108406W400	McM-Blu	509963	6236123.4	258.69	258.51
100141108406W400	McM-a	509963	6236123.4	250.14	267.06
100141108406W400	McM-b	509963	6236123.4	238.18	279.02
100141108406W400	Devonian	509963	6236123.4	189.27	327.93
100141108406W400	B-W	509963	6236123.4	226.9	290.3
100141208307W400	BWabiskaw	501903	6226458	290.65	370.55
100141208307W400	McMurray	501903	6226458	286.65	374.55
100141208307W400	McM-Grn	501903	6226458	280.6	380.6
100141208307W400	McM-Blu	501903	6226458	273.03	388.17
100141208307W400	McM-a	501903	6226458	261.42	399.78
100141208307W400	McM-b	501903	6226458	253.35	407.85
100141208307W400	Devonian	501903	6226458	218.78	442.42

TABLE G-4: LAYER TOPS

100141508107W400	BWabiskaw	499177.9	6208625.9	280.43	347.37
100141508107W400	McMurray	499177.9	6208625.9	276.15	351.65
100141508107W400	McM-Grn	499177.9	6208625.9	269.59	358.21
100141508107W400	McM-Blu	499177.9	6208625.9	263.14	364.66
100141508107W400	McM-a	499177.9	6208625.9	252.32	375.48
100141508107W400	McM-b	499177.9	6208625.9	243.86	383.94
100141508107W400	Devonian	499177.9	6208625.9	211.31	416.49
100141508107W400	G-W	499177.9	6208625.9	253.5	374.3
100141608206W400	BWabiskaw	507162	6218529.6	292.29	218.61
100141608206W400	McMurray	507162	6218529.6	287.25	223.65
100141608206W400	McM-Grn	507162	6218529.6	283.21	227.69
100141608206W400	McM-Blu	507162	6218529.6	275.81	235.09
100141608206W400	McM-a	507162	6218529.6	266.26	244.64
100141608206W400	McM-b	507162	6218529.6	256.11	254.79
100142008106W400	BWabiskaw	505575.5	6210282	285.03	219.07
100142008106W400	McMurray	505575.5	6210282	281.35	222.75
100142008106W400	McM-Grn	505575.5	6210282	275.77	228.33
100142008106W400	McM-Blu	505575.5	6210282	268.57	235.53
100142008106W400	McM-a	505575.5	6210282	257.32	246.78
100142008106W400	McM-b	505575.5	6210282	247.75	256.35
100142008106W400	Devonian	505575.5	6210282	227.34	276.76
100142008106W400	G-W	505575.5	6210282	269.1	235
100142008205W400	BWabiskaw	515597.9	6220014.3	282.62	197.48
100142008205W400	McMurray	515597.9	6220014.3	278.24	201.86
100142008205W400	McM-Grn	515597.9	6220014.3	272.84	207.26
100142008205W400	McM-Blu	515597.9	6220014.3	264.72	215.38
100142008205W400	McM-a	515597.9	6220014.3	252.8	227.3
100142008205W400	McM-b	515597.9	6220014.3	240.1	240
100142008205W400	Devonian	515597.9	6220014.3	201.83	278.27
100142008205W400	G-W	515597.9	6220014.3	258.3	221.8
100142008305W400	BWabiskaw	515056.2	6230051.3	289.04	231.96
100142008305W400	McMurray	515056.2	6230051.3	284.85	236.15
100142008305W400	McM-Grn	515056.2	6230051.3	277.98	243.02
100142008305W400	McM-Blu	515056.2	6230051.3	272.15	248.85
100142008305W400	McM-a	515056.2	6230051.3	260.17	260.83
100142008305W400	McM-b	515056.2	6230051.3	247.38	273.62
100142008305W400	Devonian	515056.2	6230051.3	216.58	304.42
100142008305W400	G-W	515056.2	6230051.3	267.3	253.7
100142008305W400	B-W	515056.2	6230051.3	257.4	263.6
100142208205W400	BWabiskaw	518850.1	6220060.7	277.15	196.85
100142208205W400	McMurray	518850.1	6220060.7	273.68	200.32
100142208205W400	McM-Grn	518850.1	6220060.7	264.93	209.07
100142208205W400	McM-Blu	518850.1	6220060.7	258.54	215.46
100142208205W400	McM-a	518850.1	6220060.7	247.76	226.24
100142208205W400	McM-b	518850.1	6220060.7	234.66	239.34
100142208205W400	Devonian	518850.1	6220060.7	206.4	267.6
100142208205W400	G-W	518850.1	6220060.7	257	217
100142208305W400	BWabiskaw	518378.2	6229673.4	274.2	209.5

TABLE G-4: LAYER TOPS

100142208305W400	McMurray	518378.2	6229673.4	270.99	212.71
100142208305W400	McM-Grn	518378.2	6229673.4	262.79	220.91
100142208305W400	McM-Blu	518378.2	6229673.4	256.89	226.81
100142208305W400	McM-a	518378.2	6229673.4	246.12	237.58
100142208305W400	McM-b	518378.2	6229673.4	232.64	251.06
100142208305W400	G-W	518378.2	6229673.4	257.9	225.8
100142408307W400	BWabiskaw	501862.9	6229946.3	283.13	310.27
100142408307W400	McMurray	501862.9	6229946.3	278.2	315.2
100142408307W400	McM-Grn	501862.9	6229946.3	272.5	320.9
100142408307W400	McM-Blu	501862.9	6229946.3	263.1	330.3
100142408307W400	McM-a	501862.9	6229946.3	250.69	342.71
100142408307W400	McM-b	501862.9	6229946.3	240.17	353.23
100142408307W400	Devonian	501862.9	6229946.3	199.62	393.78
100142408307W400	B-W	501862.9	6229946.3	211.3	382.1
100142508008W400	BWabiskaw	492762.3	6202305.5	281.78	382.92
100142508008W400	McMurray	492762.3	6202305.5	278.48	386.22
100142508008W400	McM-Grn	492762.3	6202305.5	271.54	393.16
100142508008W400	McM-Blu	492762.3	6202305.5	265.01	399.69
100142508008W400	McM-a	492762.3	6202305.5	254.57	410.13
100142508008W400	McM-b	492762.3	6202305.5	246.59	418.11
100142508008W400	Devonian	492762.3	6202305.5	223.74	440.96
100142508008W400	G-W	492762.3	6202305.5	277.3	387.4
100142608005W400	BWabiskaw	520347.5	6202470.9	265.75	182.95
100142608005W400	McMurray	520347.5	6202470.9	261.27	187.43
100142608005W400	McM-Grn	520347.5	6202470.9	254.77	193.93
100142608005W400	McM-Blu	520347.5	6202470.9	246.87	201.83
100142608005W400	McM-a	520347.5	6202470.9	238	210.7
100142608005W400	McM-b	520347.5	6202470.9	226.33	222.37
100142608005W400	Devonian	520347.5	6202470.9	193.77	254.93
100142708306W400	BWabiskaw	508621	6231649	287.62	270.68
100142708306W400	McMurray	508621	6231649	283.34	274.96
100142708306W400	McM-Grn	508621	6231649	277.99	280.31
100142708306W400	McM-Blu	508621	6231649	269.74	288.56
100142708306W400	McM-a	508621	6231649	261.52	296.78
100142708306W400	McM-b	508621	6231649	250.38	307.92
100142708306W400	Devonian	508621	6231649	212.68	345.62
100142708306W400	G-W	508621	6231649	280.4	277.9
100143008206W400	BWabiskaw	503918	6221606	289.75	271.45
100143008206W400	McMurray	503918	6221606	285.45	275.75
100143008206W400	McM-Grn	503918	6221606	279.79	281.41
100143008206W400	McM-Blu	503918	6221606	272.73	288.47
100143008206W400	McM-a	503918	6221606	260.9	300.3
100143008206W400	McM-b	503918	6221606	250.07	311.13
100143008206W400	Devonian	503918	6221606	230.04	331.16
100143108006W400	BWabiskaw	504089.3	6203790	272.3	250.5
100143108006W400	McMurray	504089.3	6203790	268.54	254.26
100143108006W400	McM-Grn	504089.3	6203790	262.75	260.05
100143108006W400	McM-Blu	504089.3	6203790	255.7	267.1

TABLE G-4: LAYER TOPS

100143108006W400	McM-a	504089.3	6203790	244.11	278.69
100143108006W400	McM-b	504089.3	6203790	234.7	288.1
100143108006W400	Devonian	504089.3	6203790	210.29	312.51
100143408005W400	BWabiskaw	518638.9	6203967.1	265.18	184.32
100143408005W400	McMurray	518638.9	6203967.1	261.42	188.08
100143408005W400	McM-Grn	518638.9	6203967.1	256.59	192.91
100143408005W400	McM-Blu	518638.9	6203967.1	249.02	200.48
100143408005W400	McM-a	518638.9	6203967.1	239.25	210.25
100143408005W400	McM-b	518638.9	6203967.1	225.91	223.59
100143408005W400	G-W	518638.9	6203967.1	251.3	198.2
100143408205W400	BWabiskaw	518826.2	6223412.1	289.21	189.19
100143408205W400	McMurray	518826.2	6223412.1	284.92	193.48
100143408205W400	McM-Grn	518826.2	6223412.1	278.5	199.9
100143408205W400	McM-Blu	518826.2	6223412.1	271.36	207.04
100143408205W400	McM-a	518826.2	6223412.1	260.78	217.62
100143408205W400	McM-b	518826.2	6223412.1	247.13	231.27
100143408205W400	Devonian	518826.2	6223412.1	222.34	256.06
100143408205W400	G-W	518826.2	6223412.1	254.6	223.8
100143608005W400	BWabiskaw	521994.2	6203866.1	264.33	181.57
100143608005W400	McMurray	521994.2	6203866.1	260.35	185.55
100143608005W400	McM-Grn	521994.2	6203866.1	253.49	192.41
100143608005W400	McM-Blu	521994.2	6203866.1	246.53	199.37
100143608005W400	McM-a	521994.2	6203866.1	235.82	210.08
100143608005W400	McM-b	521994.2	6203866.1	222.81	223.09
100143608005W400	Devonian	521994.2	6203866.1	176.45	269.45
100143608105W400	BWabiskaw	521998.2	6213600.8	262.32	197.08
100143608105W400	McMurray	521998.2	6213600.8	258.58	200.82
100143608105W400	McM-Grn	521998.2	6213600.8	253.86	205.54
100143608105W400	McM-Blu	521998.2	6213600.8	247.53	211.87
100143608105W400	McM-a	521998.2	6213600.8	234.81	224.59
100143608105W400	McM-b	521998.2	6213600.8	219.35	240.05
100143608105W400	Devonian	521998.2	6213600.8	194.46	264.94
100150108208W400	BWabiskaw	493241.8	6215153.6	284.6	441.1
100150108208W400	McMurray	493241.8	6215153.6	281.81	443.89
100150108208W400	McM-Grn	493241.8	6215153.6	273.8	451.9
100150108208W400	McM-Blu	493241.8	6215153.6	266.98	458.72
100150108208W400	McM-a	493241.8	6215153.6	258.36	467.34
100150108208W400	McM-b	493241.8	6215153.6	249.37	476.33
100150108208W400	Devonian	493241.8	6215153.6	225.77	499.93
100150108208W400	G-W	493241.8	6215153.6	273.3	452.4
100150208106W400	BWabiskaw	511023.3	6205539.5	274.12	211.78
100150208106W400	McMurray	511023.3	6205539.5	271.34	214.56
100150208106W400	McM-Grn	511023.3	6205539.5	263.8	222.1
100150208106W400	McM-Blu	511023.3	6205539.5	255.62	230.28
100150208106W400	McM-a	511023.3	6205539.5	244.4	241.5
100150208106W400	McM-b	511023.3	6205539.5	230.63	255.27
100150208106W400	Devonian	511023.3	6205539.5	201.79	284.11
100150208106W400	G-W	511023.3	6205539.5	253.6	232.3

TABLE G-4: LAYER TOPS

100150208406W400	BWabiskaw	510354.8	6234844.4	281.83	266.87
100150208406W400	McMurray	510354.8	6234844.4	277.94	270.76
100150208406W400	McM-Grn	510354.8	6234844.4	273.72	274.98
100150208406W400	McM-Blu	510354.8	6234844.4	263.45	285.25
100150208406W400	McM-a	510354.8	6234844.4	255.03	293.67
100150208406W400	McM-b	510354.8	6234844.4	242.2	306.5
100150208406W400	Devonian	510354.8	6234844.4	209.84	338.86
100150208406W400	B-W	510354.8	6234844.4	229.6	319.1
100150608106W400	BWabiskaw	504317.9	6205465.5	277.99	244.41
100150608106W400	McMurray	504317.9	6205465.5	274.13	248.27
100150608106W400	McM-Grn	504317.9	6205465.5	266.23	256.17
100150608106W400	McM-Blu	504317.9	6205465.5	258.2	264.2
100150608106W400	McM-a	504317.9	6205465.5	247.45	274.95
100150608106W400	McM-b	504317.9	6205465.5	238.3	284.1
100150608106W400	Devonian	504317.9	6205465.5	211.28	311.12
100150608106W400	B-W	504317.9	6205465.5	214.8	307.6
100150708205W400	BWabiskaw	514311.1	6216739.9	272.2	204.3
100150708205W400	McMurray	514311.1	6216739.9	267.88	208.62
100150708205W400	McM-Grn	514311.1	6216739.9	262.35	214.15
100150708205W400	McM-Blu	514311.1	6216739.9	254.96	221.54
100150708205W400	McM-a	514311.1	6216739.9	242.23	234.27
100150708205W400	McM-b	514311.1	6216739.9	228.19	248.31
100150708205W400	Devonian	514311.1	6216739.9	189.68	286.82
100150708205W400	G-W	514311.1	6216739.9	265.7	210.8
100150708205W400	B-W	514311.1	6216739.9	217.3	259.2
100151308305W400	BWabiskaw	522027.7	6228380.6	288.37	183.43
100151308305W400	McMurray	522027.7	6228380.6	285.37	186.43
100151308305W400	McM-Grn	522027.7	6228380.6	277.55	194.25
100151308305W400	McM-Blu	522027.7	6228380.6	270.33	201.47
100151308305W400	McM-a	522027.7	6228380.6	259.26	212.54
100151308305W400	McM-b	522027.7	6228380.6	246.37	225.43
100151308305W400	Devonian	522027.7	6228380.6	220.9	250.9
100151308305W400	G-W	522027.7	6228380.6	264	207.8
100151408005W400	BWabiskaw	520874.3	6199229.5	266.04	220.96
100151408005W400	McMurray	520874.3	6199229.5	262.54	224.46
100151408005W400	McM-Grn	520874.3	6199229.5	255.18	231.82
100151408005W400	McM-Blu	520874.3	6199229.5	248.98	238.02
100151408005W400	McM-a	520874.3	6199229.5	238.93	248.07
100151408005W400	McM-b	520874.3	6199229.5	227.09	259.91
100151408005W400	Devonian	520874.3	6199229.5	192.02	294.98
100151408005W400	G-W	520874.3	6199229.5	253.6	233.4
100151408305W400	BWabiskaw	520281.8	6228086.6	280.6	202
100151408305W400	McMurray	520281.8	6228086.6	278.92	203.68
100151408305W400	McM-Grn	520281.8	6228086.6	270.12	212.48
100151408305W400	McM-Blu	520281.8	6228086.6	264.54	218.06
100151408305W400	McM-a	520281.8	6228086.6	253.31	229.29
100151408305W400	McM-b	520281.8	6228086.6	243.29	239.31
100151408305W400	Devonian	520281.8	6228086.6	216.58	266.02

TABLE G-4: LAYER TOPS

100151408305W400	G-W	520281.8	6228086.6	262.9	219.7
100151508305W400	BWabiskaw	518524.7	6228113.8	266.31	243.69
100151508305W400	McMurray	518524.7	6228113.8	264.26	245.74
100151508305W400	McM-Grn	518524.7	6228113.8	255.67	254.33
100151508305W400	McM-Blu	518524.7	6228113.8	249.29	260.71
100151508305W400	McM-a	518524.7	6228113.8	236.69	273.31
100151508305W400	McM-b	518524.7	6228113.8	223.31	286.69
100151508305W400	Devonian	518524.7	6228113.8	163.1	346.9
100151708205W400	BWabiskaw	515667.5	6218410.1	279.11	196.29
100151708205W400	McMurray	515667.5	6218410.1	274.57	200.83
100151708205W400	McM-Grn	515667.5	6218410.1	268.47	206.93
100151708205W400	McM-Blu	515667.5	6218410.1	260.75	214.65
100151708205W400	McM-a	515667.5	6218410.1	247.07	228.33
100151708205W400	McM-b	515667.5	6218410.1	234.94	240.46
100151708205W400	Devonian	515667.5	6218410.1	190.95	284.45
100151708205W400	G-W	515667.5	6218410.1	255.9	219.5
100151708405W400	BWabiskaw	515340.3	6238001.9	282.4	189.3
100151708405W400	McMurray	515340.3	6238001.9	279.88	191.82
100151708405W400	McM-Grn	515340.3	6238001.9	271.89	199.81
100151708405W400	McM-Blu	515340.3	6238001.9	264.75	206.95
100151708405W400	McM-a	515340.3	6238001.9	257.21	214.49
100151708405W400	McM-b	515340.3	6238001.9	245.58	226.12
100151708405W400	G-W	515340.3	6238001.9	274.8	196.9
100151908306W400	BWabiskaw	504001	6229862.7	291.65	301.15
100151908306W400	McMurray	504001	6229862.7	286.97	305.83
100151908306W400	McM-Grn	504001	6229862.7	281.42	311.38
100151908306W400	McM-Blu	504001	6229862.7	272.76	320.04
100151908306W400	McM-a	504001	6229862.7	264.15	328.65
100151908306W400	McM-b	504001	6229862.7	250.2	342.6
100151908306W400	Devonian	504001	6229862.7	223.03	369.77
100151908306W400	B-W	504001	6229862.7	224.6	368.2
100152208208W400	BWabiskaw	489746	6219961.2	289.92	453.98
100152208208W400	McMurray	489746	6219961.2	287.23	456.67
100152208208W400	McM-Grn	489746	6219961.2	280.83	463.07
100152208208W400	McM-Blu	489746	6219961.2	275	468.9
100152208208W400	McM-a	489746	6219961.2	263.87	480.03
100152208208W400	McM-b	489746	6219961.2	255.21	488.69
100152208208W400	Devonian	489746	6219961.2	246.06	497.84
100152208208W400	G-W	489746	6219961.2	284.7	459.2
100152608006W400	BWabiskaw	511007.4	6202166.8	275	204.1
100152608006W400	McMurray	511007.4	6202166.8	270.28	208.82
100152608006W400	McM-Grn	511007.4	6202166.8	263.44	215.66
100152608006W400	McM-Blu	511007.4	6202166.8	254.59	224.51
100152608006W400	McM-a	511007.4	6202166.8	243.83	235.27
100152608006W400	McM-b	511007.4	6202166.8	232.13	246.97
100152608006W400	Devonian	511007.4	6202166.8	188.25	290.85
100152608006W400	G-W	511007.4	6202166.8	251.8	227.3
100152608006W400	B-W	511007.4	6202166.8	217	262.1

TABLE G-4: LAYER TOPS

100152608108W400	BWabiskaw	491470.2	6211859.5	286.59	435.71
100152608108W400	McMurray	491470.2	6211859.5	284.23	438.07
100152608108W400	McM-Grn	491470.2	6211859.5	277.58	444.72
100152608108W400	McM-Blu	491470.2	6211859.5	269.05	453.25
100152608108W400	McM-a	491470.2	6211859.5	263.08	459.22
100152608108W400	McM-b	491470.2	6211859.5	255	467.3
100152608108W400	Devonian	491470.2	6211859.5	233.63	488.67
100152608108W400	G-W	491470.2	6211859.5	274.9	447.4
100152608108W400	B-W	491470.2	6211859.5	236.2	486.1
100152608206W400	BWabiskaw	510754.6	6221666.3	285.69	200.61
100152608206W400	McMurray	510754.6	6221666.3	280.43	205.87
100152608206W400	McM-Grn	510754.6	6221666.3	275.03	211.27
100152608206W400	McM-Blu	510754.6	6221666.3	266.87	219.43
100152608206W400	McM-a	510754.6	6221666.3	256.05	230.25
100152608206W400	McM-b	510754.6	6221666.3	242.89	243.41
100152608206W400	Devonian	510754.6	6221666.3	195.6	290.7
100152608206W400	G-W	510754.6	6221666.3	276.1	210.2
100152708108W400	BWabiskaw	489806.9	6211881.3	285.46	438.54
100152708108W400	McMurray	489806.9	6211881.3	282.47	441.53
100152708108W400	McM-Grn	489806.9	6211881.3	276.84	447.16
100152708108W400	McM-Blu	489806.9	6211881.3	269.64	454.36
100152708108W400	McM-a	489806.9	6211881.3	261.34	462.66
100152708108W400	McM-b	489806.9	6211881.3	254.03	469.97
100152708108W400	Devonian	489806.9	6211881.3	235.31	488.69
100152708108W400	G-W	489806.9	6211881.3	272.2	451.8
100152908106W400	BWabiskaw	506227	6211921	280.26	221.94
100152908106W400	McMurray	506227	6211921	277.02	225.18
100152908106W400	McM-Grn	506227	6211921	273.35	228.85
100152908106W400	McM-Blu	506227	6211921	263.33	238.87
100152908106W400	McM-a	506227	6211921	253.1	249.1
100152908106W400	McM-b	506227	6211921	241.07	261.13
100152908106W400	Devonian	506227	6211921	225.42	276.78
100152908106W400	B-W	506227	6211921	228.4	273.8
100153108305W400	BWabiskaw	513590.8	6232958.1	273.22	222.18
100153108305W400	McMurray	513590.8	6232958.1	268.78	226.62
100153108305W400	McM-Grn	513590.8	6232958.1	263.04	232.36
100153108305W400	McM-Blu	513590.8	6232958.1	253.53	241.87
100153108305W400	McM-a	513590.8	6232958.1	244.94	250.46
100153108305W400	McM-b	513590.8	6232958.1	233.44	261.96
100153108305W400	Devonian	513590.8	6232958.1	190.87	304.53
100153108305W400	B-W	513590.8	6232958.1	237.8	257.6
100153408008W400	BWabiskaw	489653.8	6203839.7	284.55	416.85
100153408008W400	McMurray	489653.8	6203839.7	280.76	420.64
100153408008W400	McM-Grn	489653.8	6203839.7	273.03	428.37
100153408008W400	McM-Blu	489653.8	6203839.7	267.37	434.03
100153408008W400	McM-a	489653.8	6203839.7	256.79	444.61
100153408008W400	McM-b	489653.8	6203839.7	247.56	453.84
100153408008W400	Devonian	489653.8	6203839.7	226.31	475.09

TABLE G-4: LAYER TOPS

100153608306W400	BWabiskaw	512045.1	6232994.8	285.3	244
100153608306W400	McMurray	512045.1	6232994.8	281.25	248.05
100153608306W400	McM-Grn	512045.1	6232994.8	277.04	252.26
100153608306W400	McM-Blu	512045.1	6232994.8	268.3	261
100153608306W400	McM-a	512045.1	6232994.8	259.27	270.03
100153608306W400	McM-b	512045.1	6232994.8	247.84	281.46
100153608306W400	Devonian	512045.1	6232994.8	213.07	316.23
100153608306W400	G-W	512045.1	6232994.8	272.1	257.2
100153608306W400	B-W	512045.1	6232994.8	227.1	302.2
100160308208W400	BWabiskaw	490141.6	6215162.2	279.85	442.85
100160308208W400	McMurray	490141.6	6215162.2	275.59	447.11
100160308208W400	McM-Grn	490141.6	6215162.2	269.43	453.27
100160308208W400	McM-Blu	490141.6	6215162.2	261.86	460.84
100160308208W400	McM-a	490141.6	6215162.2	253.21	469.49
100160308208W400	McM-b	490141.6	6215162.2	245.58	477.12
100160308208W400	G-W	490141.6	6215162.2	273.3	449.4
100160308208W400	B-W	490141.6	6215162.2	234	488.7
100160308307W400	BWabiskaw	499436.5	6225057.1	285.51	389.69
100160308307W400	McMurray	499436.5	6225057.1	280.01	395.19
100160308307W400	McM-Grn	499436.5	6225057.1	273.76	401.44
100160308307W400	McM-Blu	499436.5	6225057.1	268.68	406.52
100160308307W400	McM-a	499436.5	6225057.1	256.1	419.1
100160308307W400	McM-b	499436.5	6225057.1	249.19	426.01
100160308307W400	Devonian	499436.5	6225057.1	224.17	451.03
100160308307W400	B-W	499436.5	6225057.1	226.8	448.4
100161508108W400	BWabiskaw	490130.5	6208698.6	280.27	454.33
100161508108W400	McMurray	490130.5	6208698.6	276.46	458.14
100161508108W400	McM-Grn	490130.5	6208698.6	271.48	463.12
100161508108W400	McM-Blu	490130.5	6208698.6	264.08	470.52
100161508108W400	McM-a	490130.5	6208698.6	251.71	482.89
100161508108W400	McM-b	490130.5	6208698.6	244.74	489.86
100161508108W400	Devonian	490130.5	6208698.6	226.61	507.99
100161608108W400	BWabiskaw	488510.6	6208610	285.68	451.52
100161608108W400	McMurray	488510.6	6208610	282.45	454.75
100161608108W400	McM-Grn	488510.6	6208610	276.9	460.3
100161608108W400	McM-Blu	488510.6	6208610	269.6	467.6
100161608108W400	McM-a	488510.6	6208610	258.19	479.01
100161608108W400	McM-b	488510.6	6208610	252.02	485.18
100161608108W400	Devonian	488510.6	6208610	229.82	507.38
100161608108W400	G-W	488510.6	6208610	274.5	462.7
100162008207W400	BWabiskaw	496590	6219945	293.14	439.36
100162008207W400	McMurray	496590	6219945	288.69	443.81
100162008207W400	McM-Grn	496590	6219945	283.7	448.8
100162008207W400	McM-Blu	496590	6219945	276.77	455.73
100162008207W400	McM-a	496590	6219945	265.95	466.55
100162008207W400	McM-b	496590	6219945	257.92	474.58
100162008207W400	Devonian	496590	6219945	239.76	492.74
100162008207W400	G-W	496590	6219945	281.9	450.6

TABLE G-4: LAYER TOPS

100163108007W400	BWabiskaw	494994	6203817.5	281.48	358.82
100163108007W400	McMurray	494994	6203817.5	277.65	362.65
100163108007W400	McM-Grn	494994	6203817.5	272.05	368.25
100163108007W400	McM-Blu	494994	6203817.5	265.64	374.66
100163108007W400	McM-a	494994	6203817.5	255.48	384.82
100163108007W400	McM-b	494994	6203817.5	248.08	392.22
100163108007W400	Devonian	494994	6203817.5	218.46	421.84
100163408306W400	BWabiskaw	509154.4	6232975.5	285.38	278.42
100163408306W400	McMurray	509154.4	6232975.5	281.56	282.24
100163408306W400	McM-Grn	509154.4	6232975.5	277.37	286.43
100163408306W400	McM-Blu	509154.4	6232975.5	267.51	296.29
100163408306W400	McM-a	509154.4	6232975.5	257.23	306.57
100163408306W400	McM-b	509154.4	6232975.5	242.52	321.28
100163408306W400	G-W	509154.4	6232975.5	279.7	284.1
100163608208W400	BWabiskaw	493524.5	6223258.5	293.64	433.06
100163608208W400	McMurray	493524.5	6223258.5	289.98	436.72
100163608208W400	McM-Grn	493524.5	6223258.5	284.61	442.09
100163608208W400	McM-Blu	493524.5	6223258.5	278.23	448.47
100163608208W400	McM-a	493524.5	6223258.5	267.37	459.33
100163608208W400	McM-b	493524.5	6223258.5	259.8	466.9
100163608208W400	G-W	493524.5	6223258.5	283.2	443.5
102011408306W400	BWabiskaw	511000	6226885.1	295.47	240.23
102011408306W400	McMurray	511000	6226885.1	291.45	244.25
102011408306W400	McM-Grn	511000	6226885.1	281.82	253.88
102011408306W400	McM-Blu	511000	6226885.1	273.98	261.72
102011408306W400	McM-a	511000	6226885.1	264.57	271.13
102011408306W400	McM-b	511000	6226885.1	251.31	284.39
102011408306W400	Devonian	511000	6226885.1	215.33	320.37
102011408306W400	G-W	511000	6226885.1	278.5	257.2
102011408306W400	B-W	511000	6226885.1	228.9	306.8
102012308307W400	BWabiskaw	501072	6228760	291.98	331.02
102012308307W400	McMurray	501072	6228760	287.89	335.11
102012308307W400	McM-Grn	501072	6228760	282.4	340.6
102012308307W400	McM-Blu	501072	6228760	274.75	348.25
102012308307W400	McM-a	501072	6228760	264.37	358.63
102012308307W400	McM-b	501072	6228760	254.01	368.99
102012308307W400	Devonian	501072	6228760	217.89	405.11
102012308307W400	G-W	501072	6228760	286.2	336.8
102022108307W400	BWabiskaw	497282	6228564	295.34	398.86
102022108307W400	McMurray	497282	6228564	291.26	402.94
102022108307W400	McM-Grn	497282	6228564	286.36	407.84
102022108307W400	McM-Blu	497282	6228564	279.64	414.56
102022108307W400	McM-a	497282	6228564	269.91	424.29
102022108307W400	McM-b	497282	6228564	262.25	431.95
102022108307W400	Devonian	497282	6228564	210.8	483.4
102022108307W400	G-W	497282	6228564	285.3	408.9
102033208007W400	BWabiskaw	496065.5	6202724.4	281.53	354.87
102033208007W400	McMurray	496065.5	6202724.4	277.93	358.47

TABLE G-4: LAYER TOPS

102033208007W400	McM-Grn	496065.5	6202724.4	271.73	364.67
102033208007W400	McM-Blu	496065.5	6202724.4	265.93	370.47
102033208007W400	McM-a	496065.5	6202724.4	255.3	381.1
102033208007W400	McM-b	496065.5	6202724.4	246.36	390.04
102033208007W400	Devonian	496065.5	6202724.4	215.05	421.35
102033208007W400	G-W	496065.5	6202724.4	267.3	369.1
102041808306W400	BWabiskaw	503012	6226898	287.74	347.66
102041808306W400	McMurray	503012	6226898	283.79	351.61
102041808306W400	McM-Grn	503012	6226898	277.6	357.8
102041808306W400	McM-Blu	503012	6226898	270.99	364.41
102041808306W400	McM-a	503012	6226898	259.72	375.68
102041808306W400	McM-b	503012	6226898	250.12	385.28
102041808306W400	Devonian	503012	6226898	220.57	414.83
102050508207W400	BWabiskaw	495630.2	6214601.3	285.03	439.27
102050508207W400	McMurray	495630.2	6214601.3	281.22	443.08
102050508207W400	McM-Grn	495630.2	6214601.3	276.15	448.15
102050508207W400	McM-Blu	495630.2	6214601.3	269.98	454.32
102050508207W400	McM-a	495630.2	6214601.3	259.16	465.14
102050508207W400	McM-b	495630.2	6214601.3	250.32	473.98
102050508207W400	G-W	495630.2	6214601.3	271.9	452.4
102052408307W400	BWabiskaw	501409.3	6228996.9	292.34	319.66
102052408307W400	McMurray	501409.3	6228996.9	288.07	323.93
102052408307W400	McM-Grn	501409.3	6228996.9	283.22	328.78
102052408307W400	McM-Blu	501409.3	6228996.9	274.39	337.61
102052408307W400	McM-a	501409.3	6228996.9	265.01	346.99
102052408307W400	McM-b	501409.3	6228996.9	254.93	357.07
102052408307W400	Devonian	501409.3	6228996.9	212.36	399.64
102052408307W400	G-W	501409.3	6228996.9	281	331
102070808206W400	BWabiskaw	506263.3	6216063	286.11	253.29
102070808206W400	McMurray	506263.3	6216063	282.24	257.16
102070808206W400	McM-Grn	506263.3	6216063	278.57	260.83
102070808206W400	McM-Blu	506263.3	6216063	273.22	266.18
102070808206W400	McM-a	506263.3	6216063	260.77	278.63
102070808206W400	McM-b	506263.3	6216063	251.94	287.46
102070808206W400	Devonian	506263.3	6216063	234.99	304.41
102071608307W400	BWabiskaw	497257.9	6227574.2	291.5	418.1
102071608307W400	McMurray	497257.9	6227574.2	287.47	422.13
102071608307W400	McM-Grn	497257.9	6227574.2	281.73	427.87
102071608307W400	McM-Blu	497257.9	6227574.2	275.64	433.96
102071608307W400	McM-a	497257.9	6227574.2	264.92	444.68
102071608307W400	McM-b	497257.9	6227574.2	257.52	452.08
102071608307W400	Devonian	497257.9	6227574.2	217.93	491.67
102071608307W400	G-W	497257.9	6227574.2	276.6	433
102071908307W400	BWabiskaw	493992.2	6229032.6	287.55	423.55
102071908307W400	McMurray	493992.2	6229032.6	284.19	426.91
102071908307W400	McM-Grn	493992.2	6229032.6	278.51	432.59
102071908307W400	McM-Blu	493992.2	6229032.6	272.8	438.3
102071908307W400	McM-a	493992.2	6229032.6	264.03	447.07

TABLE G-4: LAYER TOPS

102071908307W400	McM-b	493992.2	6229032.6	256.38	454.72
102071908307W400	Devonian	493992.2	6229032.6	211.06	500.04
102071908307W400	G-W	493992.2	6229032.6	281.4	429.7
102092408007W400	BWabiskaw	503235.5	6200390.8	276.59	279.41
102092408007W400	McMurray	503235.5	6200390.8	271.49	284.51
102092408007W400	McM-Grn	503235.5	6200390.8	264.37	291.63
102092408007W400	McM-Blu	503235.5	6200390.8	256.7	299.3
102092408007W400	McM-a	503235.5	6200390.8	243.96	312.04
102092408007W400	McM-b	503235.5	6200390.8	234.31	321.69
102092408007W400	Devonian	503235.5	6200390.8	196	360
102092408007W400	G-W	503235.5	6200390.8	264.6	291.4
102100608305W400	BWabiskaw	513843	6224585.5	287.93	202.87
102100608305W400	McMurray	513843	6224585.5	283.94	206.86
102100608305W400	McM-Grn	513843	6224585.5	277.83	212.97
102100608305W400	McM-Blu	513843	6224585.5	271.35	219.45
102100608305W400	McM-a	513843	6224585.5	259.69	231.11
102100608305W400	McM-b	513843	6224585.5	247.83	242.97
102100608305W400	Devonian	513843	6224585.5	224.71	266.09
102100608305W400	G-W	513843	6224585.5	278.2	212.6
102103108306W400	BWabiskaw	504027.5	6232852	283.28	268.92
102103108306W400	McMurray	504027.5	6232852	278.36	273.84
102103108306W400	McM-Grn	504027.5	6232852	274.84	277.36
102103108306W400	McM-Blu	504027.5	6232852	263.55	288.65
102103108306W400	McM-a	504027.5	6232852	255.14	297.06
102103108306W400	McM-b	504027.5	6232852	239.42	312.78
102103108306W400	Devonian	504027.5	6232852	175.82	376.38
102103108306W400	G-W	504027.5	6232852	273.4	278.8
102103108306W400	B-W	504027.5	6232852	211.2	341
102103608307W400	BWabiskaw	502299	6232564	275.62	277.28
102103608307W400	McMurray	502299	6232564	271.87	281.03
102103608307W400	McM-Grn	502299	6232564	267.02	285.88
102103608307W400	McM-Blu	502299	6232564	257.59	295.31
102103608307W400	McM-a	502299	6232564	248.01	304.89
102103608307W400	McM-b	502299	6232564	239.07	313.83
102103608307W400	Devonian	502299	6232564	208.87	344.03
102103608307W400	G-W	502299	6232564	270.5	282.4
102111308307W400	BWabiskaw	502051	6227950	287.4	336.5
102111308307W400	McMurray	502051	6227950	283.51	340.39
102111308307W400	McM-Grn	502051	6227950	277.6	346.3
102111308307W400	McM-Blu	502051	6227950	270.42	353.48
102111308307W400	McM-a	502051	6227950	260.21	363.69
102111308307W400	McM-b	502051	6227950	248.42	375.48
102111308307W400	Devonian	502051	6227950	229.17	394.73
102112408307W400	BWabiskaw	501733.7	6229242.1	290.66	323.14
102112408307W400	McMurray	501733.7	6229242.1	286.24	327.56
102112408307W400	McM-Grn	501733.7	6229242.1	281.54	332.26
102112408307W400	McM-Blu	501733.7	6229242.1	273.59	340.21
102112408307W400	McM-a	501733.7	6229242.1	264.14	349.66

TABLE G-4: LAYER TOPS

102112408307W400	McM-b	501733.7	6229242.1	253.3	360.5
102112408307W400	Devonian	501733.7	6229242.1	208.89	404.91
102112408307W400	G-W	501733.7	6229242.1	280.6	333.2
102122408307W400	BWabiskaw	501546.3	6229249.7	294.41	317.89
102122408307W400	McMurray	501546.3	6229249.7	290.19	322.11
102122408307W400	McM-Grn	501546.3	6229249.7	285.3	327
102122408307W400	McM-Blu	501546.3	6229249.7	276.1	336.2
102122408307W400	McM-a	501546.3	6229249.7	266.55	345.75
102122408307W400	McM-b	501546.3	6229249.7	256.2	356.1
102122408307W400	Devonian	501546.3	6229249.7	213.3	399
102122408307W400	G-W	501546.3	6229249.7	282.1	330.2
102150208106W400	BWabiskaw	511034.3	6205492.4	275.33	211.07
102150208106W400	McMurray	511034.3	6205492.4	272	214.4
102150208106W400	McM-Grn	511034.3	6205492.4	266.35	220.05
102150208106W400	McM-Blu	511034.3	6205492.4	257.08	229.32
102150208106W400	McM-a	511034.3	6205492.4	247.84	238.56
102150208106W400	McM-b	511034.3	6205492.4	234.51	251.89
102150208106W400	Devonian	511034.3	6205492.4	204.23	282.17
102152708108W400	BWabiskaw	489791.9	6211881.3	283.72	438.58
102152708108W400	McMurray	489791.9	6211881.3	280.82	441.48
102152708108W400	McM-Grn	489791.9	6211881.3	275.2	447.1
102152708108W400	McM-Blu	489791.9	6211881.3	268.15	454.15
102152708108W400	McM-a	489791.9	6211881.3	259.89	462.41
102152708108W400	McM-b	489791.9	6211881.3	252.8	469.5
102152708108W400	Devonian	489791.9	6211881.3	233.55	488.75
103033108306W400	BWabiskaw	503714.6	6231951.7	267.13	274.87
103033108306W400	McMurray	503714.6	6231951.7	263.58	278.42
103033108306W400	McM-Grn	503714.6	6231951.7	258.73	283.27
103033108306W400	McM-Blu	503714.6	6231951.7	248.63	293.37
103033108306W400	McM-a	503714.6	6231951.7	237.74	304.26
103033108306W400	McM-b	503714.6	6231951.7	229.56	312.44
103033108306W400	Devonian	503714.6	6231951.7	140.8	401.2
103033108306W400	B-W	503714.6	6231951.7	187	355
103103108306W400	BWabiskaw	504017.7	6232859.6	279.95	272.45
103103108306W400	McMurray	504017.7	6232859.6	275.48	276.92
103103108306W400	McM-Grn	504017.7	6232859.6	271.1	281.3
103103108306W400	McM-Blu	504017.7	6232859.6	261.73	290.67
103103108306W400	McM-a	504017.7	6232859.6	251.06	301.34
103103108306W400	McM-b	504017.7	6232859.6	240.55	311.85
103112408307W400	BWabiskaw	501696	6229433	291.61	295.99
103112408307W400	McMurray	501696	6229433	287.81	299.79
103112408307W400	McM-Grn	501696	6229433	282.4	305.2
103112408307W400	McM-Blu	501696	6229433	273.03	314.57
103112408307W400	McM-a	501696	6229433	263.21	324.39
103112408307W400	McM-b	501696	6229433	251.48	336.12
103112408307W400	G-W	501696	6229433	281.6	306
103122408307W400	BWabiskaw	501695	6229477.2	293.83	315.27
103122408307W400	McMurray	501695	6229477.2	289.71	319.39

TABLE G-4: LAYER TOPS

103122408307W400	McM-Grn	501695	6229477.2	283.78	325.32
103122408307W400	McM-Blu	501695	6229477.2	273.92	335.18
103122408307W400	McM-a	501695	6229477.2	263.78	345.32
103122408307W400	McM-b	501695	6229477.2	252.86	356.24
103122408307W400	Devonian	501695	6229477.2	213.78	395.32
103122408307W400	G-W	501695	6229477.2	281.8	327.3
104103108306W400	BWabiskaw	504009.4	6232835.7	282.62	268.38
104103108306W400	McMurray	504009.4	6232835.7	278.09	272.91
104103108306W400	McM-Grn	504009.4	6232835.7	273.99	277.01
104103108306W400	McM-Blu	504009.4	6232835.7	263.06	287.94
104103108306W400	McM-a	504009.4	6232835.7	253.17	297.83
104103108306W400	McM-b	504009.4	6232835.7	240.52	310.48
104103108306W400	Devonian	504009.4	6232835.7	188.49	362.51
104103108306W400	B-W	504009.4	6232835.7	214.8	336.2
104122408307W400	BWabiskaw	501480.8	6229306.6	287.6	298.2
104122408307W400	McMurray	501480.8	6229306.6	283.91	301.89
104122408307W400	McM-Grn	501480.8	6229306.6	279.38	306.42
104122408307W400	McM-Blu	501480.8	6229306.6	270.36	315.44
104122408307W400	McM-a	501480.8	6229306.6	259.1	326.7
104122408307W400	McM-b	501480.8	6229306.6	248.79	337.01
104122408307W400	Devonian	501480.8	6229306.6	204.9	380.9
104122408307W400	G-W	501480.8	6229306.6	277.4	308.4
105122408307W400	BWabiskaw	501473.2	6229289.1	289.43	312.47
105122408307W400	McMurray	501473.2	6229289.1	285.06	316.84
105122408307W400	McM-Grn	501473.2	6229289.1	280.23	321.67
105122408307W400	McM-Blu	501473.2	6229289.1	271.06	330.84
105122408307W400	McM-a	501473.2	6229289.1	261.45	340.45
105122408307W400	McM-b	501473.2	6229289.1	251.84	350.06
105122408307W400	Devonian	501473.2	6229289.1	208.3	393.6
105122408307W400	G-W	501473.2	6229289.1	278.5	323.4
106122408307W400	BWabiskaw	501624.2	6229511.2	289.61	313.19
106122408307W400	McMurray	501624.2	6229511.2	285.49	317.31
106122408307W400	McM-Grn	501624.2	6229511.2	279.39	323.41
106122408307W400	McM-Blu	501624.2	6229511.2	270.54	332.26
106122408307W400	McM-a	501624.2	6229511.2	260.63	342.17
106122408307W400	McM-b	501624.2	6229511.2	249.96	352.84
106122408307W400	Devonian	501624.2	6229511.2	206.63	396.17
106122408307W400	G-W	501624.2	6229511.2	279.7	323.1
108052408307W400	BWabiskaw	501930.8	6229778.8	291.69	316.01
108052408307W400	McMurray	501930.8	6229778.8	286.96	320.74
108052408307W400	McM-Grn	501930.8	6229778.8	282.44	325.26
108052408307W400	McM-Blu	501930.8	6229778.8	273.53	334.17
108052408307W400	McM-a	501930.8	6229778.8	263.71	343.99
108052408307W400	McM-b	501930.8	6229778.8	252.51	355.19
108052408307W400	Devonian	501930.8	6229778.8	211.94	395.76
108052408307W400	G-W	501930.8	6229778.8	280.8	326.9
108052408307W400	B-W	501930.8	6229778.8	221.3	386.4
109052408307W400	BWabiskaw	501513	6229211.2	293.52	312.88

TABLE G-4: LAYER TOPS

109052408307W400	McMurray	501513	6229211.2	289.35	317.05
109052408307W400	McM-Grn	501513	6229211.2	283.82	322.58
109052408307W400	McM-Blu	501513	6229211.2	276.05	330.35
109052408307W400	McM-a	501513	6229211.2	266.66	339.74
109052408307W400	McM-b	501513	6229211.2	257.06	349.34
109052408307W400	Devonian	501513	6229211.2	216.57	389.83
109052408307W400	G-W	501513	6229211.2	281	325.4
1AA011008307W400	BWabiskaw	499371.1	6225406.3	283.56	404.94
1AA011008307W400	McMurray	499371.1	6225406.3	279.08	409.42
1AA011008307W400	McM-Grn	499371.1	6225406.3	273.26	415.24
1AA011008307W400	McM-Blu	499371.1	6225406.3	266.96	421.54
1AA011008307W400	McM-a	499371.1	6225406.3	255.88	432.62
1AA011008307W400	McM-b	499371.1	6225406.3	249.43	439.07
1AA011108307W400	BWabiskaw	500984.4	6225423	285.26	404.24
1AA011108307W400	McMurray	500984.4	6225423	281.07	408.43
1AA011108307W400	McM-Grn	500984.4	6225423	275.06	414.44
1AA011108307W400	McM-Blu	500984.4	6225423	269.45	420.05
1AA011108307W400	McM-a	500984.4	6225423	256.92	432.58
1AA011108307W400	McM-b	500984.4	6225423	249.94	439.56
1AA011108307W400	Devonian	500984.4	6225423	227.87	461.63
1AA011208307W400	BWabiskaw	502686.9	6225450.3	290.36	347.94
1AA011208307W400	McMurray	502686.9	6225450.3	286.11	352.19
1AA011208307W400	McM-Grn	502686.9	6225450.3	279.85	358.45
1AA011208307W400	McM-Blu	502686.9	6225450.3	274.01	364.29
1AA011208307W400	McM-a	502686.9	6225450.3	262.54	375.76
1AA011208307W400	McM-b	502686.9	6225450.3	252.17	386.13
1AA011208307W400	Devonian	502686.9	6225450.3	226.49	411.81
1AA011208307W400	G-W	502686.9	6225450.3	284.5	353.8
1AA011408307W400	BWabiskaw	501048.6	6226871.4	292.37	391.93
1AA011408307W400	McMurray	501048.6	6226871.4	287.23	397.07
1AA011408307W400	McM-Grn	501048.6	6226871.4	280.51	403.79
1AA011408307W400	McM-Blu	501048.6	6226871.4	273.23	411.07
1AA011408307W400	McM-a	501048.6	6226871.4	261.16	423.14
1AA011408307W400	McM-b	501048.6	6226871.4	253.27	431.03
1AA011408307W400	Devonian	501048.6	6226871.4	217.84	466.46
1AA011408307W400	G-W	501048.6	6226871.4	284.7	399.6
1AA011408307W400	B-W	501048.6	6226871.4	219.9	464.4
1AA012308306W400	BWabiskaw	510749.2	6228440.1	290.62	261.48
1AA012308306W400	McMurray	510749.2	6228440.1	286.9	265.2
1AA012308306W400	McM-Grn	510749.2	6228440.1	280.46	271.64
1AA012308306W400	McM-Blu	510749.2	6228440.1	273.48	278.62
1AA012308306W400	McM-a	510749.2	6228440.1	264.33	287.77
1AA012308306W400	McM-b	510749.2	6228440.1	251.88	300.22
1AA012308306W400	Devonian	510749.2	6228440.1	219.87	332.23
1AA012308307W400	BWabiskaw	501119.8	6228565.5	290.47	341.33
1AA012308307W400	McMurray	501119.8	6228565.5	286.59	345.21
1AA012308307W400	McM-Grn	501119.8	6228565.5	280.26	351.54
1AA012308307W400	McM-Blu	501119.8	6228565.5	274.76	357.04

TABLE G-4: LAYER TOPS

1AA012308307W400	McM-a	501119.8	6228565.5	262.76	369.04
1AA012308307W400	McM-b	501119.8	6228565.5	250.09	381.71
1AA012308307W400	Devonian	501119.8	6228565.5	215.46	416.34
1AA012508307W400	BWabiskaw	502871	6230155	276.86	288.54
1AA012508307W400	McMurray	502871	6230155	273.03	292.37
1AA012508307W400	McM-Grn	502871	6230155	268.12	297.28
1AA012508307W400	McM-Blu	502871	6230155	259.67	305.73
1AA012508307W400	McM-a	502871	6230155	251.13	314.27
1AA012508307W400	McM-b	502871	6230155	241.23	324.17
1AA012508307W400	Devonian	502871	6230155	205.99	359.41
1AA012608307W400	BWabiskaw	501082	6230288	284.02	330.18
1AA012608307W400	McMurray	501082	6230288	278.83	335.37
1AA012608307W400	McM-Grn	501082	6230288	274.5	339.7
1AA012608307W400	McM-Blu	501082	6230288	265.31	348.89
1AA012608307W400	McM-a	501082	6230288	254.19	360.01
1AA012608307W400	McM-b	501082	6230288	245.04	369.16
1AA012608307W400	Devonian	501082	6230288	201.47	412.73
1AA012608307W400	G-W	501082	6230288	277.8	336.4
1AA012608307W400	B-W	501082	6230288	220.3	393.9
1AA012808307W400	BWabiskaw	497730	6230237	292.67	377.13
1AA012808307W400	McMurray	497730	6230237	289.01	380.79
1AA012808307W400	McM-Grn	497730	6230237	284.75	385.05
1AA012808307W400	McM-Blu	497730	6230237	277.2	392.6
1AA012808307W400	McM-a	497730	6230237	266.61	403.19
1AA012808307W400	McM-b	497730	6230237	258.53	411.27
1AA012808307W400	Devonian	497730	6230237	209.45	460.35
1AA012808307W400	G-W	497730	6230237	287.41	382.39
1AA013108306W400	BWabiskaw	504340.5	6231833.4	288.79	264.71
1AA013108306W400	McMurray	504340.5	6231833.4	284.99	268.51
1AA013108306W400	McM-Grn	504340.5	6231833.4	279.56	273.94
1AA013108306W400	McM-Blu	504340.5	6231833.4	269.48	284.02
1AA013108306W400	McM-a	504340.5	6231833.4	261.19	292.31
1AA013108306W400	McM-b	504340.5	6231833.4	253.89	299.61
1AA013108306W400	Devonian	504340.5	6231833.4	199.58	353.92
1AA013208307W400	BWabiskaw	496127	6232015	280.83	356.37
1AA013208307W400	McMurray	496127	6232015	275.78	361.42
1AA013208307W400	McM-Grn	496127	6232015	271.88	365.32
1AA013208307W400	McM-Blu	496127	6232015	265.76	371.44
1AA013208307W400	McM-a	496127	6232015	256.58	380.62
1AA013208307W400	McM-b	496127	6232015	249.28	387.92
1AA013208307W400	Devonian	496127	6232015	206.75	430.45
1AA013508207W400	BWabiskaw	501641	6222159	290.29	343.81
1AA013508207W400	McMurray	501641	6222159	286.65	347.45
1AA013508207W400	McM-Grn	501641	6222159	281.74	352.36
1AA013508207W400	McM-Blu	501641	6222159	274.63	359.47
1AA013508207W400	McM-a	501641	6222159	261.91	372.19
1AA013508207W400	McM-b	501641	6222159	251.71	382.39
1AA013508207W400	Devonian	501641	6222159	220.94	413.16

TABLE G-4: LAYER TOPS

1AA013508207W400	G-W	501641	6222159	279.9	354.2
1AA020108307W400	BWabiskaw	502426	6223877	289.16	358.04
1AA020108307W400	McMurray	502426	6223877	284.89	362.31
1AA020108307W400	McM-Grn	502426	6223877	280.25	366.95
1AA020108307W400	McM-Blu	502426	6223877	271.63	375.57
1AA020108307W400	McM-a	502426	6223877	259.34	387.86
1AA020108307W400	McM-b	502426	6223877	249.01	398.19
1AA020108307W400	Devonian	502426	6223877	225.28	421.92
1AA020108307W400	G-W	502426	6223877	281.5	365.7
1AA020208207W400	BWabiskaw	501417	6214206	283.43	393.67
1AA020208207W400	McMurray	501417	6214206	279.73	397.37
1AA020208207W400	McM-Grn	501417	6214206	274.31	402.79
1AA020208207W400	McM-Blu	501417	6214206	267.45	409.65
1AA020208207W400	McM-a	501417	6214206	257.16	419.94
1AA020208207W400	McM-b	501417	6214206	247.53	429.57
1AA020208207W400	Devonian	501417	6214206	211.03	466.07
1AA020208207W400	G-W	501417	6214206	272.4	404.7
1AA020208207W400	B-W	501417	6214206	222.5	454.6
1AA020608306W400	BWabiskaw	503792	6223568	285.02	336.58
1AA020608306W400	McMurray	503792	6223568	280.46	341.14
1AA020608306W400	McM-Grn	503792	6223568	275.11	346.49
1AA020608306W400	McM-Blu	503792	6223568	266.64	354.96
1AA020608306W400	McM-a	503792	6223568	254.81	366.79
1AA020608306W400	McM-b	503792	6223568	245.88	375.72
1AA020608306W400	Devonian	503792	6223568	200.06	421.54
1AA020708306W400	BWabiskaw	503931	6225467	273.05	368.85
1AA020708306W400	McMurray	503931	6225467	269.22	372.68
1AA020708306W400	McM-Grn	503931	6225467	260.07	381.83
1AA020708306W400	McM-Blu	503931	6225467	252.58	389.32
1AA020708306W400	McM-a	503931	6225467	239.95	401.95
1AA020708306W400	McM-b	503931	6225467	229.56	412.34
1AA020708306W400	Devonian	503931	6225467	186.98	454.92
1AA020708306W400	B-W	503931	6225467	212.9	429
1AA021308307W400	BWabiskaw	502243	6226893.1	290.41	355.29
1AA021308307W400	McMurray	502243	6226893.1	286.28	359.42
1AA021308307W400	McM-Grn	502243	6226893.1	281.2	364.5
1AA021308307W400	McM-Blu	502243	6226893.1	273.22	372.48
1AA021308307W400	McM-a	502243	6226893.1	261.49	384.21
1AA021308307W400	McM-b	502243	6226893.1	251.85	393.85
1AA021308307W400	Devonian	502243	6226893.1	210.3	435.4
1AA021808306W400	BWabiskaw	503923	6226840	276.02	354.88
1AA021808306W400	McMurray	503923	6226840	271.82	359.08
1AA021808306W400	McM-Grn	503923	6226840	264.47	366.43
1AA021808306W400	McM-Blu	503923	6226840	258.24	372.66
1AA021808306W400	McM-a	503923	6226840	247.21	383.69
1AA021808306W400	McM-b	503923	6226840	235	395.9
1AA021808306W400	Devonian	503923	6226840	193.91	436.99
1AA021808306W400	B-W	503923	6226840	219.5	411.4

TABLE G-4: LAYER TOPS

1AA022108207W400	BWabiskaw	497916	6219035	285.35	453.55
1AA022108207W400	McMurray	497916	6219035	280.91	457.99
1AA022108207W400	McM-Grn	497916	6219035	274.7	464.2
1AA022108207W400	McM-Blu	497916	6219035	268.98	469.92
1AA022108207W400	McM-a	497916	6219035	257.1	481.8
1AA022108207W400	McM-b	497916	6219035	250.88	488.02
1AA022108207W400	Devonian	497916	6219035	224.28	514.62
1AA022108207W400	G-W	497916	6219035	278	460.9
1AA022308307W400	BWabiskaw	500474.7	6228524	288.99	365.31
1AA022308307W400	McMurray	500474.7	6228524	284.79	369.51
1AA022308307W400	McM-Grn	500474.7	6228524	278.85	375.45
1AA022308307W400	McM-Blu	500474.7	6228524	273	381.3
1AA022308307W400	McM-a	500474.7	6228524	263.18	391.12
1AA022308307W400	McM-b	500474.7	6228524	255.74	398.56
1AA022508306W400	BWabiskaw	512065.4	6230246.1	272.35	276.95
1AA022508306W400	McMurray	512065.4	6230246.1	268.94	280.36
1AA022508306W400	McM-Grn	512065.4	6230246.1	263.03	286.27
1AA022508306W400	McM-Blu	512065.4	6230246.1	256.04	293.26
1AA022508306W400	McM-a	512065.4	6230246.1	247.44	301.86
1AA022508306W400	McM-b	512065.4	6230246.1	234.12	315.18
1AA022508306W400	Devonian	512065.4	6230246.1	196.46	352.84
1AA022508307W400	BWabiskaw	502112.9	6230243.2	285.06	302.14
1AA022508307W400	McMurray	502112.9	6230243.2	280.57	306.63
1AA022508307W400	McM-Grn	502112.9	6230243.2	275.48	311.72
1AA022508307W400	McM-Blu	502112.9	6230243.2	266.47	320.73
1AA022508307W400	McM-a	502112.9	6230243.2	256.56	330.64
1AA022508307W400	McM-b	502112.9	6230243.2	245.45	341.75
1AA022508307W400	Devonian	502112.9	6230243.2	207.87	379.33
1AA022508307W400	B-W	502112.9	6230243.2	228.2	359
1AA030108307W400	BWabiskaw	501910.7	6223603.8	290.98	340.52
1AA030108307W400	McMurray	501910.7	6223603.8	286.9	344.6
1AA030108307W400	McM-Grn	501910.7	6223603.8	282.11	349.39
1AA030108307W400	McM-Blu	501910.7	6223603.8	275.92	355.58
1AA030108307W400	McM-a	501910.7	6223603.8	264.25	367.25
1AA030108307W400	McM-b	501910.7	6223603.8	253.2	378.3
1AA030108307W400	Devonian	501910.7	6223603.8	223.94	407.56
1AA030208307W400	BWabiskaw	500095	6223874	292.61	354.39
1AA030208307W400	McMurray	500095	6223874	288.53	358.47
1AA030208307W400	McM-Grn	500095	6223874	283.38	363.62
1AA030208307W400	McM-Blu	500095	6223874	276.08	370.92
1AA030208307W400	McM-a	500095	6223874	263.11	383.89
1AA030208307W400	McM-b	500095	6223874	253.8	393.2
1AA030208307W400	Devonian	500095	6223874	229.69	417.31
1AA030208307W400	G-W	500095	6223874	280.9	366.1
1AA030208307W400	B-W	500095	6223874	251.5	395.5
1AA030708306W400	BWabiskaw	503609	6225224	282.97	356.53
1AA030708306W400	McMurray	503609	6225224	278.68	360.82
1AA030708306W400	McM-Grn	503609	6225224	270.68	368.82

TABLE G-4: LAYER TOPS

1AA030708306W400	McM-Blu	503609	6225224	262.69	376.81
1AA030708306W400	McM-a	503609	6225224	250.53	388.97
1AA030708306W400	McM-b	503609	6225224	239.43	400.07
1AA030708306W400	Devonian	503609	6225224	207.46	432.04
1AA031908306W400	BWabiskaw	503417	6228468	287.58	342.82
1AA031908306W400	McMurray	503417	6228468	283.18	347.22
1AA031908306W400	McM-Grn	503417	6228468	277.24	353.16
1AA031908306W400	McM-Blu	503417	6228468	267.78	362.62
1AA031908306W400	McM-a	503417	6228468	257.14	373.26
1AA031908306W400	McM-b	503417	6228468	244.76	385.64
1AA031908306W400	Devonian	503417	6228468	219.78	410.62
1AA032008306W400	BWabiskaw	505153	6228472	292.58	286.92
1AA032008306W400	McMurray	505153	6228472	288.64	290.86
1AA032008306W400	McM-Grn	505153	6228472	281.63	297.87
1AA032008306W400	McM-Blu	505153	6228472	274.36	305.14
1AA032008306W400	McM-a	505153	6228472	266.76	312.74
1AA032008306W400	McM-b	505153	6228472	253	326.5
1AA032008306W400	Devonian	505153	6228472	232.75	346.75
1AA032008306W400	G-W	505153	6228472	279.5	300
1AA032208207W400	BWabiskaw	499129.5	6219085.9	280.99	444.21
1AA032208207W400	McMurray	499129.5	6219085.9	277.12	448.08
1AA032208207W400	McM-Grn	499129.5	6219085.9	270.95	454.25
1AA032208207W400	McM-Blu	499129.5	6219085.9	265.78	459.42
1AA032208207W400	McM-a	499129.5	6219085.9	255.95	469.25
1AA032208207W400	McM-b	499129.5	6219085.9	248.08	477.12
1AA032208207W400	Devonian	499129.5	6219085.9	222.38	502.82
1AA032308207W400	BWabiskaw	500833.3	6219013.7	285.4	399
1AA032308207W400	McMurray	500833.3	6219013.7	280.93	403.47
1AA032308207W400	McM-Grn	500833.3	6219013.7	275.72	408.68
1AA032308207W400	McM-Blu	500833.3	6219013.7	269.39	415.01
1AA032308207W400	McM-a	500833.3	6219013.7	257.99	426.41
1AA032308207W400	McM-b	500833.3	6219013.7	249.02	435.38
1AA032308207W400	Devonian	500833.3	6219013.7	215.62	468.78
1AA032308207W400	G-W	500833.3	6219013.7	271.8	412.6
1AA032308306W400	BWabiskaw	509888	6228451	295.27	266.53
1AA032308306W400	McMurray	509888	6228451	292.62	269.18
1AA032308306W400	McM-Grn	509888	6228451	285.61	276.19
1AA032308306W400	McM-Blu	509888	6228451	277.36	284.44
1AA032308306W400	McM-a	509888	6228451	266.69	295.11
1AA032308306W400	McM-b	509888	6228451	255.87	305.93
1AA032308306W400	Devonian	509888	6228451	225.53	336.27
1AA032308306W400	G-W	509888	6228451	283.6	278.2
1AA032308307W400	BWabiskaw	500167.5	6228542	289.53	374.67
1AA032308307W400	McMurray	500167.5	6228542	285.36	378.84
1AA032308307W400	McM-Grn	500167.5	6228542	277.77	386.43
1AA032308307W400	McM-Blu	500167.5	6228542	271.77	392.43
1AA032308307W400	McM-a	500167.5	6228542	262.52	401.68
1AA032308307W400	McM-b	500167.5	6228542	254.39	409.81

TABLE G-4: LAYER TOPS

1AA032308307W400	Devonian	500167.5	6228542	209.84	454.36
1AA032408207W400	BWabiskaw	502567.4	6219027.6	284.27	346.33
1AA032408207W400	McMurray	502567.4	6219027.6	280.33	350.27
1AA032408207W400	McM-Grn	502567.4	6219027.6	274.36	356.24
1AA032408207W400	McM-Blu	502567.4	6219027.6	267.55	363.05
1AA032408207W400	McM-a	502567.4	6219027.6	254.55	376.05
1AA032408207W400	McM-b	502567.4	6219027.6	243.92	386.68
1AA032408207W400	Devonian	502567.4	6219027.6	199.48	431.12
1AA032408207W400	G-W	502567.4	6219027.6	271.8	358.8
1AA032408207W400	B-W	502567.4	6219027.6	222.7	407.9
1AA032408307W400	BWabiskaw	501802.3	6228507.9	290.33	314.27
1AA032408307W400	McMurray	501802.3	6228507.9	286.27	318.33
1AA032408307W400	McM-Grn	501802.3	6228507.9	280.61	323.99
1AA032408307W400	McM-Blu	501802.3	6228507.9	272.96	331.64
1AA032408307W400	McM-a	501802.3	6228507.9	262.33	342.27
1AA032408307W400	McM-b	501802.3	6228507.9	250.76	353.84
1AA032408307W400	Devonian	501802.3	6228507.9	221.03	383.57
1AA032608207W400	BWabiskaw	500857.6	6220491.3	282.02	408.78
1AA032608207W400	McMurray	500857.6	6220491.3	277.44	413.36
1AA032608207W400	McM-Grn	500857.6	6220491.3	271.4	419.4
1AA032608207W400	McM-Blu	500857.6	6220491.3	265.45	425.35
1AA032608207W400	McM-a	500857.6	6220491.3	255.67	435.13
1AA032608207W400	McM-b	500857.6	6220491.3	246.89	443.91
1AA032608207W400	Devonian	500857.6	6220491.3	217.45	473.35
1AA032708307W400	BWabiskaw	498608	6230061	284.96	341.84
1AA032708307W400	McMurray	498608	6230061	280.99	345.81
1AA032708307W400	McM-Grn	498608	6230061	276.24	350.56
1AA032708307W400	McM-Blu	498608	6230061	268.36	358.44
1AA032708307W400	McM-a	498608	6230061	259.49	367.31
1AA032708307W400	McM-b	498608	6230061	250.81	375.99
1AA032708307W400	Devonian	498608	6230061	203.23	423.57
1AA032708307W400	B-W	498608	6230061	211.6	415.2
1AA032808307W400	BWabiskaw	497107	6230125	291.68	383.72
1AA032808307W400	McMurray	497107	6230125	287.97	387.43
1AA032808307W400	McM-Grn	497107	6230125	284.15	391.25
1AA032808307W400	McM-Blu	497107	6230125	278.79	396.61
1AA032808307W400	McM-a	497107	6230125	266.29	409.11
1AA032808307W400	McM-b	497107	6230125	256.8	418.6
1AA032808307W400	Devonian	497107	6230125	216.63	458.77
1AA032808307W400	G-W	497107	6230125	283.9	391.5
1AA032908306W400	BWabiskaw	505131.6	6230339.7	289.36	259.54
1AA032908306W400	McMurray	505131.6	6230339.7	283.71	265.19
1AA032908306W400	McM-Grn	505131.6	6230339.7	278.33	270.57
1AA032908306W400	McM-Blu	505131.6	6230339.7	270.92	277.98
1AA032908306W400	McM-a	505131.6	6230339.7	259.41	289.49
1AA032908306W400	McM-b	505131.6	6230339.7	247.08	301.82
1AA032908306W400	Devonian	505131.6	6230339.7	223.73	325.17
1AA033208306W400	BWabiskaw	504987.6	6231699.2	290.76	272.04

TABLE G-4: LAYER TOPS

1AA033208306W400	McMurray	504987.6	6231699.2	286.53	276.27
1AA033208306W400	McM-Grn	504987.6	6231699.2	281.38	281.42
1AA033208306W400	McM-Blu	504987.6	6231699.2	271.26	291.54
1AA033208306W400	McM-a	504987.6	6231699.2	262.51	300.29
1AA033208306W400	McM-b	504987.6	6231699.2	254.59	308.21
1AA033208306W400	G-W	504987.6	6231699.2	284.8	278
1AA033208307W400	BWabiskaw	495380	6231760	280.59	408.71
1AA033208307W400	McMurray	495380	6231760	275.39	413.91
1AA033208307W400	McM-Grn	495380	6231760	271.85	417.45
1AA033208307W400	McM-Blu	495380	6231760	266.64	422.66
1AA033208307W400	McM-a	495380	6231760	257.39	431.91
1AA033208307W400	McM-b	495380	6231760	248.85	440.45
1AA033208307W400	Devonian	495380	6231760	213.14	476.16
1AA033508207W400	BWabiskaw	500739	6222198	286.07	397.63
1AA033508207W400	McMurray	500739	6222198	281.69	402.01
1AA033508207W400	McM-Grn	500739	6222198	277.24	406.46
1AA033508207W400	McM-Blu	500739	6222198	271.53	412.17
1AA033508207W400	McM-a	500739	6222198	258.83	424.87
1AA033508207W400	McM-b	500739	6222198	248.89	434.81
1AA033508207W400	Devonian	500739	6222198	228.54	455.16
1AA040108307W400	BWabiskaw	501600	6223840	292.24	337.86
1AA040108307W400	McMurray	501600	6223840	287.82	342.28
1AA040108307W400	McM-Grn	501600	6223840	282.97	347.13
1AA040108307W400	McM-Blu	501600	6223840	276.77	353.33
1AA040108307W400	McM-a	501600	6223840	264.24	365.86
1AA040108307W400	McM-b	501600	6223840	254.24	375.86
1AA040108307W400	Devonian	501600	6223840	227.69	402.41
1AA040108307W400	G-W	501600	6223840	280.6	349.5
1AA040608306W400	BWabiskaw	503074	6223863	286.65	324.25
1AA040608306W400	McMurray	503074	6223863	282.27	328.63
1AA040608306W400	McM-Grn	503074	6223863	277.76	333.14
1AA040608306W400	McM-Blu	503074	6223863	269.26	341.64
1AA040608306W400	McM-a	503074	6223863	256.5	354.4
1AA040608306W400	McM-b	503074	6223863	248.26	362.64
1AA040608306W400	Devonian	503074	6223863	228.91	381.99
1AA040708306W400	BWabiskaw	502975	6225205	288.85	337.15
1AA040708306W400	McMurray	502975	6225205	284.99	341.01
1AA040708306W400	McM-Grn	502975	6225205	278.86	347.14
1AA040708306W400	McM-Blu	502975	6225205	273.08	352.92
1AA040708306W400	McM-a	502975	6225205	262.61	363.39
1AA040708306W400	McM-b	502975	6225205	253.6	372.4
1AA040708306W400	Devonian	502975	6225205	225.59	400.41
1AA040708306W400	G-W	502975	6225205	284.2	341.8
1AA041208307W400	BWabiskaw	501552	6225248	287.56	389.54
1AA041208307W400	McMurray	501552	6225248	283.14	393.96
1AA041208307W400	McM-Grn	501552	6225248	277.23	399.87
1AA041208307W400	McM-Blu	501552	6225248	270.95	406.15
1AA041208307W400	McM-a	501552	6225248	259.39	417.71

TABLE G-4: LAYER TOPS

1AA041208307W400	McM-b	501552	6225248	251.26	425.84
1AA041208307W400	Devonian	501552	6225248	227.03	450.07
1AA041308307W400	BWabiskaw	501637.9	6226877.2	292.79	384.81
1AA041308307W400	McMurray	501637.9	6226877.2	288.35	389.25
1AA041308307W400	McM-Grn	501637.9	6226877.2	282.03	395.57
1AA041308307W400	McM-Blu	501637.9	6226877.2	274.41	403.19
1AA041308307W400	McM-a	501637.9	6226877.2	262.7	414.9
1AA041308307W400	McM-b	501637.9	6226877.2	254.39	423.21
1AA041308307W400	Devonian	501637.9	6226877.2	218.72	458.88
1AA041308307W400	G-W	501637.9	6226877.2	284.7	392.9
1AA042408207W400	BWabiskaw	501997.2	6219035.1	285.83	364.17
1AA042408207W400	McMurray	501997.2	6219035.1	282.16	367.84
1AA042408207W400	McM-Grn	501997.2	6219035.1	277.31	372.69
1AA042408207W400	McM-Blu	501997.2	6219035.1	271.07	378.93
1AA042408207W400	McM-a	501997.2	6219035.1	258.34	391.66
1AA042408207W400	McM-b	501997.2	6219035.1	248.68	401.32
1AA042408207W400	Devonian	501997.2	6219035.1	204.7	445.3
1AA042408207W400	G-W	501997.2	6219035.1	271.2	378.8
1AA042408306W400	BWabiskaw	511301	6228805	285.61	262.89
1AA042408306W400	McMurray	511301	6228805	281.15	267.35
1AA042408306W400	McM-Grn	511301	6228805	274.92	273.58
1AA042408306W400	McM-Blu	511301	6228805	267.83	280.67
1AA042408306W400	McM-a	511301	6228805	257.22	291.28
1AA042408306W400	McM-b	511301	6228805	242.88	305.62
1AA042408306W400	Devonian	511301	6228805	211.33	337.17
1AA042508207W400	BWabiskaw	501948	6220555	284.32	376.18
1AA042508207W400	McMurray	501948	6220555	279.6	380.9
1AA042508207W400	McM-Grn	501948	6220555	274.61	385.89
1AA042508207W400	McM-Blu	501948	6220555	269.68	390.82
1AA042508207W400	McM-a	501948	6220555	259.7	400.8
1AA042508207W400	McM-b	501948	6220555	246.95	413.55
1AA042508207W400	Devonian	501948	6220555	215.54	444.96
1AA042508307W400	BWabiskaw	501492	6230232	280.46	335.34
1AA042508307W400	McMurray	501492	6230232	275.89	339.91
1AA042508307W400	McM-Grn	501492	6230232	270.57	345.23
1AA042508307W400	McM-Blu	501492	6230232	261.36	354.44
1AA042508307W400	McM-a	501492	6230232	251.33	364.47
1AA042508307W400	McM-b	501492	6230232	241.17	374.63
1AA042508307W400	Devonian	501492	6230232	200.07	415.73
1AA042608307W400	BWabiskaw	499999.4	6230224.9	286.84	313.96
1AA042608307W400	McMurray	499999.4	6230224.9	282.92	317.88
1AA042608307W400	McM-Grn	499999.4	6230224.9	278.45	322.35
1AA042608307W400	McM-Blu	499999.4	6230224.9	270.97	329.83
1AA042608307W400	McM-a	499999.4	6230224.9	262.53	338.27
1AA042608307W400	McM-b	499999.4	6230224.9	254.52	346.28
1AA042608307W400	Devonian	499999.4	6230224.9	214.7	386.1
1AA042608307W400	G-W	499999.4	6230224.9	280.4	320.4
1AA042808306W400	BWabiskaw	506376	6230376	288.81	261.99

TABLE G-4: LAYER TOPS

1AA042808306W400	McMurray	506376	6230376	284.79	266.01
1AA042808306W400	McM-Grn	506376	6230376	278.39	272.41
1AA042808306W400	McM-Blu	506376	6230376	271.18	279.62
1AA042808306W400	McM-a	506376	6230376	262.54	288.26
1AA042808306W400	McM-b	506376	6230376	250.33	300.47
1AA042808306W400	Devonian	506376	6230376	220.37	330.43
1AA043108306W400	BWabiskaw	503133.2	6231749.8	267.99	283.51
1AA043108306W400	McMurray	503133.2	6231749.8	265.07	286.43
1AA043108306W400	McM-Grn	503133.2	6231749.8	260.28	291.22
1AA043108306W400	McM-Blu	503133.2	6231749.8	250.74	300.76
1AA043108306W400	McM-a	503133.2	6231749.8	240.63	310.87
1AA043108306W400	McM-b	503133.2	6231749.8	230.55	320.95
1AA043108306W400	Devonian	503133.2	6231749.8	184.92	366.58
1AA043208306W400	BWabiskaw	504887.8	6231699.1	288.59	267.11
1AA043208306W400	McMurray	504887.8	6231699.1	284.31	271.39
1AA043208306W400	McM-Grn	504887.8	6231699.1	279.84	275.86
1AA043208306W400	McM-Blu	504887.8	6231699.1	269.29	286.41
1AA043208306W400	McM-a	504887.8	6231699.1	259.39	296.31
1AA043208306W400	McM-b	504887.8	6231699.1	251.83	303.87
1AA043208306W400	Devonian	504887.8	6231699.1	206.63	349.07
1AA043208306W400	G-W	504887.8	6231699.1	283.4	272.3
1AA043208306W400	B-W	504887.8	6231699.1	217.9	337.8
1AA050108307W400	BWabiskaw	501455.1	6224217.1	292.61	368.79
1AA050108307W400	McMurray	501455.1	6224217.1	288.02	373.38
1AA050108307W400	McM-Grn	501455.1	6224217.1	283.09	378.31
1AA050108307W400	McM-Blu	501455.1	6224217.1	276.98	384.42
1AA050108307W400	McM-a	501455.1	6224217.1	264.4	397
1AA050108307W400	McM-b	501455.1	6224217.1	252.67	408.73
1AA050108307W400	Devonian	501455.1	6224217.1	229.54	431.86
1AA050508306W400	BWabiskaw	504818.7	6224234	291.03	330.07
1AA050508306W400	McMurray	504818.7	6224234	287.26	333.84
1AA050508306W400	McM-Grn	504818.7	6224234	282.25	338.85
1AA050508306W400	McM-Blu	504818.7	6224234	274.24	346.86
1AA050508306W400	McM-a	504818.7	6224234	262.88	358.22
1AA050508306W400	McM-b	504818.7	6224234	254.08	367.02
1AA050508306W400	Devonian	504818.7	6224234	234.4	386.7
1AA050708306W400	BWabiskaw	503218	6225886	292.13	354.07
1AA050708306W400	McMurray	503218	6225886	288.06	358.14
1AA050708306W400	McM-Grn	503218	6225886	281.47	364.73
1AA050708306W400	McM-Blu	503218	6225886	272.93	373.27
1AA050708306W400	McM-a	503218	6225886	261.79	384.41
1AA050708306W400	McM-b	503218	6225886	252.68	393.52
1AA050708306W400	Devonian	503218	6225886	221.96	424.24
1AA051208307W400	BWabiskaw	501525	6225585	282.7	394
1AA051208307W400	McMurray	501525	6225585	279.12	397.58
1AA051208307W400	McM-Grn	501525	6225585	273.12	403.58
1AA051208307W400	McM-Blu	501525	6225585	266.36	410.34
1AA051208307W400	McM-a	501525	6225585	255.39	421.31

TABLE G-4: LAYER TOPS

1AA051208307W400	McM-b	501525	6225585	245.25	431.45
1AA051208307W400	Devonian	501525	6225585	227.61	449.09
1AA051308307W400	BWabiskaw	501579.9	6227313.7	287.03	381.27
1AA051308307W400	McMurray	501579.9	6227313.7	282.87	385.43
1AA051308307W400	McM-Grn	501579.9	6227313.7	277.89	390.41
1AA051308307W400	McM-Blu	501579.9	6227313.7	270.25	398.05
1AA051308307W400	McM-a	501579.9	6227313.7	258.66	409.64
1AA051308307W400	McM-b	501579.9	6227313.7	248.61	419.69
1AA051308307W400	Devonian	501579.9	6227313.7	208.43	459.87
1AA051308307W400	B-W	501579.9	6227313.7	218	450.3
1AA051708306W400	BWabiskaw	504784.5	6227586.4	280.05	311.35
1AA051708306W400	McMurray	504784.5	6227586.4	276.65	314.75
1AA051708306W400	McM-Grn	504784.5	6227586.4	269.6	321.8
1AA051708306W400	McM-Blu	504784.5	6227586.4	262.72	328.68
1AA051708306W400	McM-a	504784.5	6227586.4	254.09	337.31
1AA051708306W400	Devonian	504784.5	6227586.4	244.8	346.6
1AA051808306W400	BWabiskaw	503020	6227416	288.72	331.08
1AA051808306W400	McMurray	503020	6227416	284.29	335.51
1AA051808306W400	McM-Grn	503020	6227416	278.47	341.33
1AA051808306W400	McM-Blu	503020	6227416	270.9	348.9
1AA051808306W400	McM-a	503020	6227416	260.79	359.01
1AA051808306W400	McM-b	503020	6227416	249.63	370.17
1AA051808306W400	Devonian	503020	6227416	228.07	391.73
1AA051908306W400	BWabiskaw	502931.8	6228991.6	287.99	306.31
1AA051908306W400	McMurray	502931.8	6228991.6	283.87	310.43
1AA051908306W400	McM-Grn	502931.8	6228991.6	278.46	315.84
1AA051908306W400	McM-Blu	502931.8	6228991.6	271.05	323.25
1AA051908306W400	McM-a	502931.8	6228991.6	260.01	334.29
1AA051908306W400	McM-b	502931.8	6228991.6	247.26	347.04
1AA051908306W400	Devonian	502931.8	6228991.6	212.63	381.67
1AA052308307W400	BWabiskaw	499803.3	6228992.8	293.6	368.1
1AA052308307W400	McMurray	499803.3	6228992.8	289.65	372.05
1AA052308307W400	McM-Grn	499803.3	6228992.8	283.39	378.31
1AA052308307W400	McM-Blu	499803.3	6228992.8	277.03	384.67
1AA052308307W400	McM-a	499803.3	6228992.8	265.88	395.82
1AA052308307W400	McM-b	499803.3	6228992.8	255.46	406.24
1AA052308307W400	Devonian	499803.3	6228992.8	217.33	444.37
1AA052408307W400	BWabiskaw	501402	6228979.7	294.02	320.08
1AA052408307W400	McMurray	501402	6228979.7	291.04	323.06
1AA052408307W400	McM-Grn	501402	6228979.7	284.4	329.7
1AA052408307W400	McM-Blu	501402	6228979.7	276.08	338.02
1AA052408307W400	McM-a	501402	6228979.7	265.2	348.9
1AA052408307W400	McM-b	501402	6228979.7	253.89	360.21
1AA052408307W400	Devonian	501402	6228979.7	218.75	395.35
1AA052408307W400	G-W	501402	6228979.7	281	333.1
1AA052508307W400	BWabiskaw	501312.7	6230726	282.37	354.63
1AA052508307W400	McMurray	501312.7	6230726	278.33	358.67
1AA052508307W400	McM-Grn	501312.7	6230726	273.1	363.9

TABLE G-4: LAYER TOPS

1AA052508307W400	McM-Blu	501312.7	6230726	264.05	372.95
1AA052508307W400	McM-a	501312.7	6230726	252.98	384.02
1AA052508307W400	McM-b	501312.7	6230726	241.41	395.59
1AA052508307W400	Devonian	501312.7	6230726	200.42	436.58
1AA052508307W400	B-W	501312.7	6230726	222.4	414.6
1AA052708306W400	BWabiskaw	507952	6230625	282.65	299.55
1AA052708306W400	McMurray	507952	6230625	278.25	303.95
1AA052708306W400	McM-Grn	507952	6230625	271.82	310.38
1AA052708306W400	McM-Blu	507952	6230625	265.3	316.9
1AA052708306W400	McM-a	507952	6230625	255.41	326.79
1AA052708306W400	McM-b	507952	6230625	241.39	340.81
1AA052708306W400	Devonian	507952	6230625	216.28	365.92
1AA052708307W400	BWabiskaw	498088	6230532	282.45	396.65
1AA052708307W400	McMurray	498088	6230532	279	400.1
1AA052708307W400	McM-Grn	498088	6230532	274.38	404.72
1AA052708307W400	McM-Blu	498088	6230532	266.44	412.66
1AA052708307W400	McM-a	498088	6230532	257.94	421.16
1AA052708307W400	McM-b	498088	6230532	249.1	430
1AA052708307W400	Devonian	498088	6230532	203.09	476.01
1AA052708307W400	B-W	498088	6230532	206.2	472.9
1AA053208306W400	BWabiskaw	504887.1	6232297.9	289.04	259.46
1AA053208306W400	McMurray	504887.1	6232297.9	285.03	263.47
1AA053208306W400	McM-Grn	504887.1	6232297.9	279.47	269.03
1AA053208306W400	McM-Blu	504887.1	6232297.9	270.47	278.03
1AA053208306W400	McM-a	504887.1	6232297.9	260.64	287.86
1AA053208306W400	McM-b	504887.1	6232297.9	251.01	297.49
1AA053208306W400	Devonian	504887.1	6232297.9	197.62	350.88
1AA053208306W400	G-W	504887.1	6232297.9	281.8	266.7
1AA053208306W400	B-W	504887.1	6232297.9	206.38	342.12
1AA060108307W400	BWabiskaw	501869.9	6224281.8	288.81	375.19
1AA060108307W400	McMurray	501869.9	6224281.8	284.98	379.02
1AA060108307W400	McM-Grn	501869.9	6224281.8	279.64	384.36
1AA060108307W400	McM-Blu	501869.9	6224281.8	273.21	390.79
1AA060108307W400	McM-a	501869.9	6224281.8	259.58	404.42
1AA060108307W400	McM-b	501869.9	6224281.8	248.31	415.69
1AA060108307W400	Devonian	501869.9	6224281.8	226.63	437.37
1AA060608306W400	BWabiskaw	503614	6224113	283.94	331.36
1AA060608306W400	McMurray	503614	6224113	279.48	335.82
1AA060608306W400	McM-Grn	503614	6224113	273.53	341.77
1AA060608306W400	McM-Blu	503614	6224113	265.53	349.77
1AA060608306W400	McM-a	503614	6224113	253.55	361.75
1AA060608306W400	McM-b	503614	6224113	245.41	369.89
1AA060608306W400	Devonian	503614	6224113	196.86	418.44
1AA060708306W400	BWabiskaw	503500	6225654	283	371.1
1AA060708306W400	McMurray	503500	6225654	279.14	374.96
1AA060708306W400	McM-Grn	503500	6225654	273.81	380.29
1AA060708306W400	McM-Blu	503500	6225654	266	388.1
1AA060708306W400	McM-a	503500	6225654	254.4	399.7

TABLE G-4: LAYER TOPS

1AA060708306W400	McM-b	503500	6225654	245.14	408.96
1AA060708306W400	Devonian	503500	6225654	218.4	435.7
1AA061208307W400	BWabiskaw	501947	6225878	286.06	379.24
1AA061208307W400	McMurray	501947	6225878	281.62	383.68
1AA061208307W400	McM-Grn	501947	6225878	275.18	390.12
1AA061208307W400	McM-Blu	501947	6225878	268.66	396.64
1AA061208307W400	McM-a	501947	6225878	256.19	409.11
1AA061208307W400	McM-b	501947	6225878	246.55	418.75
1AA061208307W400	Devonian	501947	6225878	226.51	438.79
1AA061308307W400	BWabiskaw	501887.2	6227315.9	288.65	377.15
1AA061308307W400	McMurray	501887.2	6227315.9	284.57	381.23
1AA061308307W400	McM-Grn	501887.2	6227315.9	279.51	386.29
1AA061308307W400	McM-Blu	501887.2	6227315.9	271.41	394.39
1AA061308307W400	McM-a	501887.2	6227315.9	259.91	405.89
1AA061308307W400	McM-b	501887.2	6227315.9	248.52	417.28
1AA061308307W400	Devonian	501887.2	6227315.9	212.26	453.54
1AA061308307W400	B-W	501887.2	6227315.9	223.3	442.5
1AA061808306W400	BWabiskaw	503534.4	6227427.7	285.27	351.63
1AA061808306W400	McMurray	503534.4	6227427.7	281.3	355.6
1AA061808306W400	McM-Grn	503534.4	6227427.7	275.35	361.55
1AA061808306W400	McM-Blu	503534.4	6227427.7	267.27	369.63
1AA061808306W400	McM-a	503534.4	6227427.7	256.98	379.92
1AA061808306W400	McM-b	503534.4	6227427.7	246.07	390.83
1AA061808306W400	Devonian	503534.4	6227427.7	213.54	423.36
1AA061808306W400	B-W	503534.4	6227427.7	219	417.9
1AA061908306W400	BWabiskaw	503559	6228983	286.91	314.29
1AA061908306W400	McMurray	503559	6228983	282.6	318.6
1AA061908306W400	McM-Grn	503559	6228983	277.6	323.6
1AA061908306W400	McM-Blu	503559	6228983	268.78	332.42
1AA061908306W400	McM-a	503559	6228983	258.12	343.08
1AA061908306W400	McM-b	503559	6228983	246.05	355.15
1AA061908306W400	Devonian	503559	6228983	220.27	380.93
1AA061908306W400	G-W	503559	6228983	280.8	320.4
1AA062308307W400	BWabiskaw	500410	6228975	287.35	338.15
1AA062308307W400	McMurray	500410	6228975	283.58	341.92
1AA062308307W400	McM-Grn	500410	6228975	277.86	347.64
1AA062308307W400	McM-Blu	500410	6228975	269.74	355.76
1AA062308307W400	McM-a	500410	6228975	259.79	365.71
1AA062308307W400	McM-b	500410	6228975	249.79	375.71
1AA062308307W400	Devonian	500410	6228975	208.93	416.57
1AA062308307W400	B-W	500410	6228975	214.2	411.3
1AA062508307W400	BWabiskaw	501989.3	6230618.3	281.18	314.92
1AA062508307W400	McMurray	501989.3	6230618.3	277.36	318.74
1AA062508307W400	McM-Grn	501989.3	6230618.3	272.08	324.02
1AA062508307W400	McM-Blu	501989.3	6230618.3	262.17	333.93
1AA062508307W400	McM-a	501989.3	6230618.3	252.07	344.03
1AA062508307W400	McM-b	501989.3	6230618.3	240.88	355.22
1AA062508307W400	Devonian	501989.3	6230618.3	210.18	385.92

TABLE G-4: LAYER TOPS

1AA062508307W400	B-W	501989.3	6230618.3	222.7	373.4
1AA062608307W400	BWabiskaw	500427.9	6230598.9	283.36	322.14
1AA062608307W400	McMurray	500427.9	6230598.9	279.25	326.25
1AA062608307W400	McM-Grn	500427.9	6230598.9	274.48	331.02
1AA062608307W400	McM-Blu	500427.9	6230598.9	265.55	339.95
1AA062608307W400	McM-a	500427.9	6230598.9	255.29	350.21
1AA062608307W400	McM-b	500427.9	6230598.9	246.46	359.04
1AA062608307W400	Devonian	500427.9	6230598.9	201.74	403.76
1AA062608307W400	B-W	500427.9	6230598.9	205	400.5
1AA062708207W400	BWabiskaw	499129	6220876	283.89	399.81
1AA062708207W400	McMurray	499129	6220876	279.28	404.42
1AA062708207W400	McM-Grn	499129	6220876	273.64	410.06
1AA062708207W400	McM-Blu	499129	6220876	267.71	415.99
1AA062708207W400	McM-a	499129	6220876	258.26	425.44
1AA062708207W400	McM-b	499129	6220876	248.66	435.04
1AA062708207W400	Devonian	499129	6220876	230.49	453.21
1AA062808207W400	BWabiskaw	497616	6221012	282.16	440.34
1AA062808207W400	McMurray	497616	6221012	278.78	443.72
1AA062808207W400	McM-Grn	497616	6221012	274.19	448.31
1AA062808207W400	McM-Blu	497616	6221012	268.14	454.36
1AA062808207W400	McM-a	497616	6221012	258.21	464.29
1AA062808207W400	McM-b	497616	6221012	249.45	473.05
1AA062808207W400	Devonian	497616	6221012	225.55	496.95
1AA062808307W400	BWabiskaw	496940	6230668	287.43	406.27
1AA062808307W400	McMurray	496940	6230668	283.94	409.76
1AA062808307W400	McM-Grn	496940	6230668	280.36	413.34
1AA062808307W400	McM-Blu	496940	6230668	273.19	420.51
1AA062808307W400	McM-a	496940	6230668	262.94	430.76
1AA062808307W400	McM-b	496940	6230668	254.78	438.92
1AA062808307W400	Devonian	496940	6230668	205.84	487.86
1AA062808307W400	B-W	496940	6230668	219.8	473.9
1AA063108206W400	BWabiskaw	504240	6222693	292.16	304.44
1AA063108206W400	McMurray	504240	6222693	287.84	308.76
1AA063108206W400	McM-Grn	504240	6222693	282.17	314.43
1AA063108206W400	McM-Blu	504240	6222693	273.27	323.33
1AA063108206W400	McM-a	504240	6222693	261.75	334.85
1AA063108206W400	McM-b	504240	6222693	251.94	344.66
1AA063508306W400	BWabiskaw	509963	6232248	283.16	262.04
1AA063508306W400	McMurray	509963	6232248	279.17	266.03
1AA063508306W400	McM-Grn	509963	6232248	276.18	269.02
1AA063508306W400	McM-Blu	509963	6232248	267.19	278.01
1AA063508306W400	McM-a	509963	6232248	256.48	288.72
1AA063508306W400	McM-b	509963	6232248	243.41	301.79
1AA063508306W400	Devonian	509963	6232248	194.63	350.57
1AA063508306W400	G-W	509963	6232248	271.9	273.3
1AA063508306W400	B-W	509963	6232248	211.6	333.6
1AA070108307W400	BWabiskaw	502234	6224062	293.06	351.94
1AA070108307W400	McMurray	502234	6224062	288.38	356.62

TABLE G-4: LAYER TOPS

1AA070108307W400	McM-Grn	502234	6224062	283.99	361.01
1AA070108307W400	McM-Blu	502234	6224062	276.6	368.4
1AA070108307W400	McM-a	502234	6224062	263.41	381.59
1AA070108307W400	McM-b	502234	6224062	254.09	390.91
1AA070108307W400	Devonian	502234	6224062	227.69	417.31
1AA070108307W400	G-W	502234	6224062	286.6	358.4
1AA070608306W400	BWabiskaw	503921	6224144	285.67	344.83
1AA070608306W400	McMurray	503921	6224144	281.47	349.03
1AA070608306W400	McM-Grn	503921	6224144	276.72	353.78
1AA070608306W400	McM-Blu	503921	6224144	269.78	360.72
1AA070608306W400	McM-a	503921	6224144	257.95	372.55
1AA070608306W400	McM-b	503921	6224144	249.83	380.67
1AA070608306W400	Devonian	503921	6224144	195.01	435.49
1AA070608306W400	B-W	503921	6224144	197.1	433.4
1AA071208307W400	BWabiskaw	502428	6225739	288.3	344.2
1AA071208307W400	McMurray	502428	6225739	284.58	347.92
1AA071208307W400	McM-Grn	502428	6225739	277.53	354.97
1AA071208307W400	McM-Blu	502428	6225739	271.17	361.33
1AA071208307W400	McM-a	502428	6225739	259.35	373.15
1AA071208307W400	McM-b	502428	6225739	250.07	382.43
1AA071208307W400	Devonian	502428	6225739	228.96	403.54
1AA071308307W400	BWabiskaw	502373	6227289	295.43	342.37
1AA071308307W400	McMurray	502373	6227289	290.86	346.94
1AA071308307W400	McM-Grn	502373	6227289	284.02	353.78
1AA071308307W400	McM-Blu	502373	6227289	277.92	359.88
1AA071308307W400	McM-a	502373	6227289	266.74	371.06
1AA071308307W400	McM-b	502373	6227289	257.17	380.63
1AA071308307W400	Devonian	502373	6227289	225.47	412.33
1AA071308307W400	G-W	502373	6227289	286	351.8
1AA072308306W400	BWabiskaw	510362.9	6229025.4	291.63	266.97
1AA072308306W400	McMurray	510362.9	6229025.4	287.31	271.29
1AA072308306W400	McM-Grn	510362.9	6229025.4	281.64	276.96
1AA072308306W400	McM-Blu	510362.9	6229025.4	273.52	285.08
1AA072308306W400	McM-a	510362.9	6229025.4	264.35	294.25
1AA072308306W400	McM-b	510362.9	6229025.4	250.46	308.14
1AA072308306W400	Devonian	510362.9	6229025.4	215.26	343.34
1AA072308306W400	G-W	510362.9	6229025.4	282.4	276.2
1AA072308306W400	B-W	510362.9	6229025.4	227.4	331.2
1AA072308307W400	BWabiskaw	500696	6228998.4	287.81	337.29
1AA072308307W400	McMurray	500696	6228998.4	283.26	341.84
1AA072308307W400	McM-Grn	500696	6228998.4	277.88	347.22
1AA072308307W400	McM-Blu	500696	6228998.4	269.06	356.04
1AA072308307W400	McM-a	500696	6228998.4	259.62	365.48
1AA072308307W400	McM-b	500696	6228998.4	249.03	376.07
1AA072308307W400	Devonian	500696	6228998.4	219.25	405.85
1AA072308307W400	G-W	500696	6228998.4	282.6	342.5
1AA072508307W400	BWabiskaw	502163.6	6230627.3	278.52	313.88
1AA072508307W400	McMurray	502163.6	6230627.3	274.43	317.97

TABLE G-4: LAYER TOPS

1AA072508307W400	McM-Grn	502163.6	6230627.3	268.86	323.54
1AA072508307W400	McM-Blu	502163.6	6230627.3	260.27	332.13
1AA072508307W400	McM-a	502163.6	6230627.3	250.62	341.78
1AA072508307W400	McM-b	502163.6	6230627.3	241.38	351.02
1AA072508307W400	Devonian	502163.6	6230627.3	210.41	381.99
1AA072608008W400	BWabiskaw	491606.5	6201371.3	279.75	390.85
1AA072608008W400	McMurray	491606.5	6201371.3	276.5	394.1
1AA072608008W400	McM-Grn	491606.5	6201371.3	269.88	400.72
1AA072608008W400	McM-Blu	491606.5	6201371.3	263.41	407.19
1AA072608008W400	McM-a	491606.5	6201371.3	253.76	416.84
1AA072608008W400	McM-b	491606.5	6201371.3	246.75	423.85
1AA072608008W400	Devonian	491606.5	6201371.3	227.03	443.57
1AA072708306W400	BWabiskaw	508822	6230520	295.02	268.38
1AA072708306W400	McMurray	508822	6230520	290.58	272.82
1AA072708306W400	McM-Grn	508822	6230520	284.18	279.22
1AA072708306W400	McM-Blu	508822	6230520	277.78	285.62
1AA072708306W400	McM-a	508822	6230520	268.13	295.27
1AA072708306W400	McM-b	508822	6230520	254.99	308.41
1AA072708306W400	Devonian	508822	6230520	217.87	345.53
1AA072708306W400	G-W	508822	6230520	286.4	277
1AA072708307W400	BWabiskaw	498865	6230837	282.08	372.52
1AA072708307W400	McMurray	498865	6230837	278.87	375.73
1AA072708307W400	McM-Grn	498865	6230837	275.35	379.25
1AA072708307W400	McM-Blu	498865	6230837	268.55	386.05
1AA072708307W400	McM-a	498865	6230837	260.17	394.43
1AA072708307W400	McM-b	498865	6230837	250.48	404.12
1AA072708307W400	Devonian	498865	6230837	210.21	444.39
1AA072708307W400	B-W	498865	6230837	214	440.6
1AA072908306W400	BWabiskaw	505465	6230639.1	288.36	251.74
1AA072908306W400	McMurray	505465	6230639.1	283.46	256.64
1AA072908306W400	McM-Grn	505465	6230639.1	278.1	262
1AA072908306W400	McM-Blu	505465	6230639.1	270.47	269.63
1AA072908306W400	McM-a	505465	6230639.1	259.31	280.79
1AA072908306W400	McM-b	505465	6230639.1	248.86	291.24
1AA072908306W400	Devonian	505465	6230639.1	212.53	327.57
1AA072908306W400	G-W	505465	6230639.1	282.5	257.6
1AA072908306W400	B-W	505465	6230639.1	223.3	316.8
1AA073008206W400	BWabiskaw	504312.6	6221019.1	284.1	251.6
1AA073008206W400	McMurray	504312.6	6221019.1	280.2	255.5
1AA073008206W400	McM-Grn	504312.6	6221019.1	276.71	258.99
1AA073008206W400	McM-Blu	504312.6	6221019.1	270.28	265.42
1AA073008206W400	McM-a	504312.6	6221019.1	259.05	276.65
1AA073008206W400	McM-b	504312.6	6221019.1	247.95	287.75
1AA080708306W400	BWabiskaw	504347	6225775	288.8	341.3
1AA080708306W400	McMurray	504347	6225775	284.08	346.02
1AA080708306W400	McM-Grn	504347	6225775	275.44	354.66
1AA080708306W400	McM-Blu	504347	6225775	266.46	363.64
1AA080708306W400	McM-a	504347	6225775	253.31	376.79

TABLE G-4: LAYER TOPS

1AA080708306W400	McM-b	504347	6225775	243.03	387.07
1AA080708306W400	Devonian	504347	6225775	206.53	423.57
1AA081208207W400	BWabiskaw	503388.6	6216047.5	275.57	395.43
1AA081208207W400	McMurray	503388.6	6216047.5	272.12	398.88
1AA081208207W400	McM-Grn	503388.6	6216047.5	266.78	404.22
1AA081208207W400	McM-Blu	503388.6	6216047.5	259.95	411.05
1AA081208207W400	McM-a	503388.6	6216047.5	248.68	422.32
1AA081208207W400	McM-b	503388.6	6216047.5	240.2	430.8
1AA081208207W400	Devonian	503388.6	6216047.5	219.1	451.9
1AA081208207W400	B-W	503388.6	6216047.5	233.6	437.4
1AA081208307W400	BWabiskaw	502687	6225946	296.49	332.61
1AA081208307W400	McMurray	502687	6225946	292.26	336.84
1AA081208307W400	McM-Grn	502687	6225946	287.03	342.07
1AA081208307W400	McM-Blu	502687	6225946	279.44	349.66
1AA081208307W400	McM-a	502687	6225946	268.87	360.23
1AA081208307W400	McM-b	502687	6225946	259.53	369.57
1AA081208307W400	Devonian	502687	6225946	224.96	404.14
1AA081208307W400	G-W	502687	6225946	283.1	346
1AA081408307W400	BWabiskaw	500950	6227444	290.12	388.68
1AA081408307W400	McMurray	500950	6227444	285.81	392.99
1AA081408307W400	McM-Grn	500950	6227444	280.67	398.13
1AA081408307W400	McM-Blu	500950	6227444	273.2	405.6
1AA081408307W400	McM-a	500950	6227444	257.95	420.85
1AA081408307W400	McM-b	500950	6227444	249.41	429.39
1AA081408307W400	Devonian	500950	6227444	213.03	465.77
1AA081408307W400	G-W	500950	6227444	285	393.8
1AA081408307W400	B-W	500950	6227444	222.7	456.1
1AA082208306W400	BWabiskaw	509315.1	6229060.8	295.84	282.36
1AA082208306W400	McMurray	509315.1	6229060.8	291.8	286.4
1AA082208306W400	McM-Grn	509315.1	6229060.8	285.04	293.16
1AA082208306W400	McM-Blu	509315.1	6229060.8	278.05	300.15
1AA082208306W400	McM-a	509315.1	6229060.8	268.41	309.79
1AA082208306W400	McM-b	509315.1	6229060.8	255.37	322.83
1AA082208306W400	Devonian	509315.1	6229060.8	224.05	354.15
1AA082208306W400	G-W	509315.1	6229060.8	285.1	293.1
1AA082508307W400	BWabiskaw	502583.9	6230757.7	280.12	278.18
1AA082508307W400	McMurray	502583.9	6230757.7	275.89	282.41
1AA082508307W400	McM-Grn	502583.9	6230757.7	270.32	287.98
1AA082508307W400	McM-Blu	502583.9	6230757.7	262.05	296.25
1AA082508307W400	McM-a	502583.9	6230757.7	252.6	305.7
1AA082508307W400	McM-b	502583.9	6230757.7	241.86	316.44
1AA082508307W400	Devonian	502583.9	6230757.7	204.27	354.03
1AA082608306W400	BWabiskaw	510931.4	6230610.6	273.79	275.51
1AA082608306W400	McMurray	510931.4	6230610.6	270.29	279.01
1AA082608306W400	McM-Grn	510931.4	6230610.6	265.2	284.1
1AA082608306W400	McM-Blu	510931.4	6230610.6	256.82	292.48
1AA082608306W400	McM-a	510931.4	6230610.6	247.8	301.5
1AA082608306W400	McM-b	510931.4	6230610.6	235.49	313.81

TABLE G-4: LAYER TOPS

1AA082608306W400	Devonian	510931.4	6230610.6	203.96	345.34
1AA082708307W400	BWabiskaw	499518.2	6230543.3	288.55	343.05
1AA082708307W400	McMurray	499518.2	6230543.3	283.95	347.65
1AA082708307W400	McM-Grn	499518.2	6230543.3	279.53	352.07
1AA082708307W400	McM-Blu	499518.2	6230543.3	271.5	360.1
1AA082708307W400	McM-a	499518.2	6230543.3	261.54	370.06
1AA082708307W400	McM-b	499518.2	6230543.3	253.27	378.33
1AA082708307W400	Devonian	499518.2	6230543.3	224.23	407.37
1AA082708307W400	G-W	499518.2	6230543.3	281.2	350.4
1AA090108307W400	BWabiskaw	502761	6224471	290.15	349.55
1AA090108307W400	McMurray	502761	6224471	286.2	353.5
1AA090108307W400	McM-Grn	502761	6224471	280.75	358.95
1AA090108307W400	McM-Blu	502761	6224471	272.01	367.69
1AA090108307W400	McM-a	502761	6224471	259.7	380
1AA090108307W400	McM-b	502761	6224471	250.86	388.84
1AA090108307W400	Devonian	502761	6224471	227.88	411.82
1AA090108307W400	G-W	502761	6224471	285	354.7
1AA090708306W400	BWabiskaw	504148	6226189	273.2	360.2
1AA090708306W400	McMurray	504148	6226189	269.35	364.05
1AA090708306W400	McM-Grn	504148	6226189	264.1	369.3
1AA090708306W400	McM-Blu	504148	6226189	255.96	377.44
1AA090708306W400	McM-a	504148	6226189	244.4	389
1AA090708306W400	McM-b	504148	6226189	237.23	396.17
1AA090708306W400	Devonian	504148	6226189	190.38	443.02
1AA090708306W400	G-W	504148	6226189	265.8	367.6
1AA091108307W400	BWabiskaw	501000	6226144	287.98	393.32
1AA091108307W400	McMurray	501000	6226144	283.79	397.51
1AA091108307W400	McM-Grn	501000	6226144	278.16	403.14
1AA091108307W400	McM-Blu	501000	6226144	269.47	411.83
1AA091108307W400	McM-a	501000	6226144	257.57	423.73
1AA091108307W400	McM-b	501000	6226144	250.52	430.78
1AA091108307W400	Devonian	501000	6226144	223.07	458.23
1AA091108307W400	B-W	501000	6226144	243	438.3
1AA091208307W400	BWabiskaw	502884.6	6226253.5	303.33	349.77
1AA091208307W400	McMurray	502884.6	6226253.5	298.86	354.24
1AA091208307W400	McM-Grn	502884.6	6226253.5	292.38	360.72
1AA091208307W400	McM-Blu	502884.6	6226253.5	285.8	367.3
1AA091208307W400	McM-a	502884.6	6226253.5	273.7	379.4
1AA091208307W400	McM-b	502884.6	6226253.5	262.65	390.45
1AA091208307W400	Devonian	502884.6	6226253.5	232.82	420.28
1AA091208307W400	G-W	502884.6	6226253.5	294.6	358.5
1AA091308307W400	BWabiskaw	502888.4	6227998.7	293.85	318.15
1AA091308307W400	McMurray	502888.4	6227998.7	289.52	322.48
1AA091308307W400	McM-Grn	502888.4	6227998.7	283.17	328.83
1AA091308307W400	McM-Blu	502888.4	6227998.7	274.78	337.22
1AA091308307W400	McM-a	502888.4	6227998.7	262.79	349.21
1AA091308307W400	McM-b	502888.4	6227998.7	251.38	360.62
1AA091308307W400	Devonian	502888.4	6227998.7	224.88	387.12

TABLE G-4: LAYER TOPS

1AA091308307W400	G-W	502888.4	6227998.7	287.1	324.9
1AA091408307W400	BWabiskaw	501141.2	6227730.8	288.89	373.41
1AA091408307W400	McMurray	501141.2	6227730.8	284.6	377.7
1AA091408307W400	McM-Grn	501141.2	6227730.8	278.79	383.51
1AA091408307W400	McM-Blu	501141.2	6227730.8	271.57	390.73
1AA091408307W400	McM-a	501141.2	6227730.8	259.07	403.23
1AA091408307W400	McM-b	501141.2	6227730.8	249.69	412.61
1AA091408307W400	Devonian	501141.2	6227730.8	206.97	455.33
1AA091408307W400	G-W	501141.2	6227730.8	283.6	378.7
1AA091708307W400	BWabiskaw	496287	6227917	294.99	418.01
1AA091708307W400	McMurray	496287	6227917	291.14	421.86
1AA091708307W400	McM-Grn	496287	6227917	285.06	427.94
1AA091708307W400	McM-Blu	496287	6227917	279.16	433.84
1AA091708307W400	McM-a	496287	6227917	268.74	444.26
1AA091708307W400	McM-b	496287	6227917	261.44	451.56
1AA091708307W400	Devonian	496287	6227917	218.42	494.58
1AA091708307W400	G-W	496287	6227917	276.2	436.8
1AA091808306W400	BWabiskaw	504231	6227840	275.06	329.74
1AA091808306W400	McMurray	504231	6227840	271.11	333.69
1AA091808306W400	McM-Grn	504231	6227840	262.9	341.9
1AA091808306W400	McM-Blu	504231	6227840	255.16	349.64
1AA091808306W400	McM-a	504231	6227840	245.89	358.91
1AA091808306W400	McM-b	504231	6227840	235.16	369.64
1AA091808306W400	Devonian	504231	6227840	181.75	423.05
1AA091908306W400	BWabiskaw	504339.2	6229439.9	285.11	290.09
1AA091908306W400	McMurray	504339.2	6229439.9	280.49	294.71
1AA091908306W400	McM-Grn	504339.2	6229439.9	275.89	299.31
1AA091908306W400	McM-Blu	504339.2	6229439.9	269.43	305.77
1AA091908306W400	McM-a	504339.2	6229439.9	259.81	315.39
1AA091908306W400	McM-b	504339.2	6229439.9	247.99	327.21
1AA091908306W400	Devonian	504339.2	6229439.9	226.66	348.54
1AA092308306W400	BWabiskaw	510890	6229394	299.4	259.5
1AA092308306W400	McMurray	510890	6229394	295.59	263.31
1AA092308306W400	McM-Grn	510890	6229394	288.65	270.25
1AA092308306W400	McM-Blu	510890	6229394	281.03	277.87
1AA092308306W400	McM-a	510890	6229394	272.16	286.74
1AA092308306W400	McM-b	510890	6229394	256.77	302.13
1AA092308306W400	Devonian	510890	6229394	220.37	338.53
1AA092308306W400	G-W	510890	6229394	291.4	267.5
1AA092908306W400	BWabiskaw	506099	6231020	287.27	237.43
1AA092908306W400	McMurray	506099	6231020	283.58	241.12
1AA092908306W400	McM-Grn	506099	6231020	277.41	247.29
1AA092908306W400	McM-Blu	506099	6231020	268.6	256.1
1AA092908306W400	McM-a	506099	6231020	260.07	264.63
1AA092908306W400	McM-b	506099	6231020	247.1	277.6
1AA092908306W400	Devonian	506099	6231020	221.64	303.06
1AA092908306W400	G-W	506099	6231020	282.8	241.9
1AA093008306W400	BWabiskaw	504335	6231027	281.41	262.19

TABLE G-4: LAYER TOPS

1AA093008306W400	McMurray	504335	6231027	278.15	265.45
1AA093008306W400	McM-Grn	504335	6231027	272.83	270.77
1AA093008306W400	McM-Blu	504335	6231027	263.45	280.15
1AA093008306W400	McM-a	504335	6231027	251.08	292.52
1AA093008306W400	McM-b	504335	6231027	242.05	301.55
1AA093008306W400	Devonian	504335	6231027	214.95	328.65
1AA093008306W400	B-W	504335	6231027	218.3	325.3
1AA093108206W400	BWabiskaw	504876	6223028.4	296.87	312.23
1AA093108206W400	McMurray	504876	6223028.4	292.17	316.93
1AA093108206W400	McM-Grn	504876	6223028.4	287.75	321.35
1AA093108206W400	McM-Blu	504876	6223028.4	280.55	328.55
1AA093108206W400	McM-a	504876	6223028.4	270.16	338.94
1AA093108206W400	McM-b	504876	6223028.4	262.42	346.68
1AA093108206W400	Devonian	504876	6223028.4	246.01	363.09
1AA100108107W400	BWabiskaw	502736	6205272.5	271.92	264.18
1AA100108107W400	McMurray	502736	6205272.5	267.63	268.47
1AA100108107W400	McM-Grn	502736	6205272.5	261.26	274.84
1AA100108107W400	McM-Blu	502736	6205272.5	252.87	283.23
1AA100108107W400	McM-a	502736	6205272.5	242.2	293.9
1AA100108107W400	McM-b	502736	6205272.5	230.92	305.18
1AA100108107W400	Devonian	502736	6205272.5	209.81	326.29
1AA100108307W400	BWabiskaw	502406	6224395	287.51	362.29
1AA100108307W400	McMurray	502406	6224395	283.22	366.58
1AA100108307W400	McM-Grn	502406	6224395	279.14	370.66
1AA100108307W400	McM-Blu	502406	6224395	271.1	378.7
1AA100108307W400	McM-a	502406	6224395	258.08	391.72
1AA100108307W400	McM-b	502406	6224395	249.41	400.39
1AA100108307W400	Devonian	502406	6224395	223.33	426.47
1AA100508107W400	BWabiskaw	496497.7	6205311	276.87	367.63
1AA100508107W400	McMurray	496497.7	6205311	273.11	371.39
1AA100508107W400	McM-Grn	496497.7	6205311	266.6	377.9
1AA100508107W400	McM-Blu	496497.7	6205311	260.42	384.08
1AA100508107W400	McM-a	496497.7	6205311	249.87	394.63
1AA100508107W400	McM-b	496497.7	6205311	242.63	401.87
1AA100508107W400	Devonian	496497.7	6205311	213.05	431.45
1AA100608306W400	BWabiskaw	503902	6224568	287.93	347.57
1AA100608306W400	McMurray	503902	6224568	284.01	351.49
1AA100608306W400	McM-Grn	503902	6224568	279.3	356.2
1AA100608306W400	McM-Blu	503902	6224568	270.43	365.07
1AA100608306W400	McM-a	503902	6224568	257.79	377.71
1AA100608306W400	McM-b	503902	6224568	248.99	386.51
1AA100608306W400	Devonian	503902	6224568	190.91	444.59
1AA101108208W400	BWabiskaw	491634.5	6216636.5	289.1	437.5
1AA101108208W400	McMurray	491634.5	6216636.5	285.89	440.71
1AA101108208W400	McM-Grn	491634.5	6216636.5	280.04	446.56
1AA101108208W400	McM-Blu	491634.5	6216636.5	273.73	452.87
1AA101108208W400	McM-a	491634.5	6216636.5	264.66	461.94
1AA101108208W400	McM-b	491634.5	6216636.5	256.51	470.09

TABLE G-4: LAYER TOPS

1AA101108208W400	Devonian	491634.5	6216636.5	236.64	489.96
1AA101208307W400	BWabiskaw	502296	6226164	287.01	351.99
1AA101208307W400	McMurray	502296	6226164	282.95	356.05
1AA101208307W400	McM-Grn	502296	6226164	277.11	361.89
1AA101208307W400	McM-Blu	502296	6226164	269.06	369.94
1AA101208307W400	McM-a	502296	6226164	258.42	380.58
1AA101208307W400	McM-b	502296	6226164	249.84	389.16
1AA101208307W400	Devonian	502296	6226164	224.4	414.6
1AA101208307W400	B-W	502296	6226164	231.4	407.6
1AA101308307W400	BWabiskaw	502411.6	6227726.3	289.18	357.32
1AA101308307W400	McMurray	502411.6	6227726.3	286	360.5
1AA101308307W400	McM-Grn	502411.6	6227726.3	280.37	366.13
1AA101308307W400	McM-Blu	502411.6	6227726.3	273.36	373.14
1AA101308307W400	McM-a	502411.6	6227726.3	262.2	384.3
1AA101308307W400	McM-b	502411.6	6227726.3	250.42	396.08
1AA101308307W400	Devonian	502411.6	6227726.3	222.94	423.56
1AA101408307W400	BWabiskaw	500648	6227717	289.61	383.99
1AA101408307W400	McMurray	500648	6227717	285.55	388.05
1AA101408307W400	McM-Grn	500648	6227717	276.88	396.72
1AA101408307W400	McM-Blu	500648	6227717	272.39	401.21
1AA101408307W400	McM-a	500648	6227717	259.29	414.31
1AA101408307W400	McM-b	500648	6227717	250.46	423.14
1AA101408307W400	Devonian	500648	6227717	216.1	457.5
1AA101908306W400	BWabiskaw	503914	6229467	290.36	291.24
1AA101908306W400	McMurray	503914	6229467	286.63	294.97
1AA101908306W400	McM-Grn	503914	6229467	281.87	299.73
1AA101908306W400	McM-Blu	503914	6229467	273.08	308.52
1AA101908306W400	McM-a	503914	6229467	262.13	319.47
1AA101908306W400	McM-b	503914	6229467	251.25	330.35
1AA101908306W400	Devonian	503914	6229467	216.17	365.43
1AA101908306W400	G-W	503914	6229467	285.2	296.4
1AA101908306W400	B-W	503914	6229467	226.5	355.1
1AA102208007W400	BWabiskaw	499607.2	6200360.8	271.36	327.34
1AA102208007W400	McMurray	499607.2	6200360.8	267.6	331.1
1AA102208007W400	McM-Grn	499607.2	6200360.8	261.5	337.2
1AA102208007W400	McM-Blu	499607.2	6200360.8	255.6	343.1
1AA102208007W400	McM-a	499607.2	6200360.8	245.07	353.63
1AA102208007W400	McM-b	499607.2	6200360.8	236.99	361.71
1AA102208007W400	Devonian	499607.2	6200360.8	208.35	390.35
1AA102308108W400	BWabiskaw	491622.5	6210167.2	283.07	439.53
1AA102308108W400	McMurray	491622.5	6210167.2	279.35	443.25
1AA102308108W400	McM-Grn	491622.5	6210167.2	274.33	448.27
1AA102308108W400	McM-Blu	491622.5	6210167.2	265.75	456.85
1AA102308108W400	McM-a	491622.5	6210167.2	254.48	468.12
1AA102308108W400	McM-b	491622.5	6210167.2	247.54	475.06
1AA102308108W400	Devonian	491622.5	6210167.2	234.37	488.23
1AA102308207W400	BWabiskaw	501208	6219804	284.03	396.97
1AA102308207W400	McMurray	501208	6219804	279.78	401.22

TABLE G-4: LAYER TOPS

1AA102308207W400	McM-Grn	501208	6219804	274.51	406.49
1AA102308207W400	McM-Blu	501208	6219804	269.88	411.12
1AA102308207W400	McM-a	501208	6219804	258.93	422.07
1AA102308207W400	McM-b	501208	6219804	250.69	430.31
1AA102308207W400	Devonian	501208	6219804	214.08	466.92
1AA102308207W400	B-W	501208	6219804	231.7	449.3
1AA102308208W400	BWabiskaw	491640.4	6219878.6	293.53	450.27
1AA102308208W400	McMurray	491640.4	6219878.6	290.26	453.54
1AA102308208W400	McM-Grn	491640.4	6219878.6	284.11	459.69
1AA102308208W400	McM-Blu	491640.4	6219878.6	277.48	466.32
1AA102308208W400	McM-a	491640.4	6219878.6	267.52	476.28
1AA102308208W400	McM-b	491640.4	6219878.6	259.91	483.89
1AA102308208W400	Devonian	491640.4	6219878.6	237.63	506.17
1AA102308208W400	B-W	491640.4	6219878.6	240.2	503.6
1AA102408307W400	BWabiskaw	502349.6	6229452	295.45	280.65
1AA102408307W400	McMurray	502349.6	6229452	291.62	284.48
1AA102408307W400	McM-Grn	502349.6	6229452	286.07	290.03
1AA102408307W400	McM-Blu	502349.6	6229452	276.26	299.84
1AA102408307W400	McM-a	502349.6	6229452	266.37	309.73
1AA102408307W400	McM-b	502349.6	6229452	256.05	320.05
1AA102408307W400	Devonian	502349.6	6229452	218.94	357.16
1AA102508207W400	BWabiskaw	502731.4	6221176.9	282.15	367.65
1AA102508207W400	McMurray	502731.4	6221176.9	277.18	372.62
1AA102508207W400	McM-Grn	502731.4	6221176.9	271.61	378.19
1AA102508207W400	McM-Blu	502731.4	6221176.9	262.98	386.82
1AA102508207W400	McM-a	502731.4	6221176.9	251.91	397.89
1AA102508207W400	McM-b	502731.4	6221176.9	241.57	408.23
1AA102508207W400	Devonian	502731.4	6221176.9	184.97	464.83
1AA102508207W400	B-W	502731.4	6221176.9	213.4	436.4
1AA102608007W400	BWabiskaw	501381.8	6202072.8	266.15	318.65
1AA102608007W400	McMurray	501381.8	6202072.8	262.9	321.9
1AA102608007W400	McM-Grn	501381.8	6202072.8	255.57	329.23
1AA102608007W400	McM-Blu	501381.8	6202072.8	249.33	335.47
1AA102608007W400	McM-a	501381.8	6202072.8	237.58	347.22
1AA102608007W400	McM-b	501381.8	6202072.8	228.19	356.61
1AA102608007W400	Devonian	501381.8	6202072.8	195.73	389.07
1AA102608007W400	B-W	501381.8	6202072.8	204.5	380.3
1AA102608107W400	BWabiskaw	501274.4	6211586.6	272.01	360.49
1AA102608107W400	McMurray	501274.4	6211586.6	268.04	364.46
1AA102608107W400	McM-Grn	501274.4	6211586.6	262.87	369.63
1AA102608107W400	McM-Blu	501274.4	6211586.6	254.67	377.83
1AA102608107W400	McM-a	501274.4	6211586.6	245.42	387.08
1AA102608107W400	McM-b	501274.4	6211586.6	237.01	395.49
1AA102608107W400	Devonian	501274.4	6211586.6	209.55	422.95
1AA102608107W400	B-W	501274.4	6211586.6	220.8	411.7
1AA102908007W400	BWabiskaw	496494.9	6202074.2	278.67	350.43
1AA102908007W400	McMurray	496494.9	6202074.2	275.04	354.06
1AA102908007W400	McM-Grn	496494.9	6202074.2	268.52	360.58

TABLE G-4: LAYER TOPS

1AA102908007W400	McM-Blu	496494.9	6202074.2	261.47	367.63
1AA102908007W400	McM-a	496494.9	6202074.2	251.43	377.67
1AA102908007W400	McM-b	496494.9	6202074.2	242.3	386.8
1AA102908007W400	Devonian	496494.9	6202074.2	217.66	411.44
1AA102908307W400	BWabiskaw	495830	6231116	287.28	412.72
1AA102908307W400	McMurray	495830	6231116	282.22	417.78
1AA102908307W400	McM-Grn	495830	6231116	279.82	420.18
1AA102908307W400	McM-Blu	495830	6231116	273.51	426.49
1AA102908307W400	McM-a	495830	6231116	262.12	437.88
1AA102908307W400	McM-b	495830	6231116	255.23	444.77
1AA102908307W400	Devonian	495830	6231116	213.26	486.74
1AA103408207W400	BWabiskaw	499461	6223043	291.29	409.51
1AA103408207W400	McMurray	499461	6223043	287.32	413.48
1AA103408207W400	McM-Grn	499461	6223043	282.34	418.46
1AA103408207W400	McM-Blu	499461	6223043	275.12	425.68
1AA103408207W400	McM-a	499461	6223043	264.31	436.49
1AA103408207W400	McM-b	499461	6223043	256.69	444.11
1AA103408207W400	Devonian	499461	6223043	228.82	471.98
1AA103408207W400	B-W	499461	6223043	234.7	466.1
1AA103508207W400	BWabiskaw	501214.5	6223024.9	286.07	358.83
1AA103508207W400	McMurray	501214.5	6223024.9	282.1	362.8
1AA103508207W400	McM-Grn	501214.5	6223024.9	278.03	366.87
1AA103508207W400	McM-Blu	501214.5	6223024.9	270.47	374.43
1AA103508207W400	McM-a	501214.5	6223024.9	258.83	386.07
1AA103508207W400	McM-b	501214.5	6223024.9	248.67	396.23
1AA103508207W400	Devonian	501214.5	6223024.9	226.57	418.33
1AA110308307W400	BWabiskaw	498473	6224670	287.17	379.43
1AA110308307W400	McMurray	498473	6224670	282.11	384.49
1AA110308307W400	McM-Grn	498473	6224670	275.23	391.37
1AA110308307W400	McM-Blu	498473	6224670	268.47	398.13
1AA110308307W400	McM-a	498473	6224670	256.46	410.14
1AA110308307W400	McM-b	498473	6224670	248.07	418.53
1AA110308307W400	Devonian	498473	6224670	219.84	446.76
1AA110308307W400	G-W	498473	6224670	274.7	391.9
1AA110608306W400	BWabiskaw	503563	6224684	287.57	333.53
1AA110608306W400	McMurray	503563	6224684	283.13	337.97
1AA110608306W400	McM-Grn	503563	6224684	277.83	343.27
1AA110608306W400	McM-Blu	503563	6224684	271.12	349.98
1AA110608306W400	McM-a	503563	6224684	258.48	362.62
1AA110608306W400	McM-b	503563	6224684	250.71	370.39
1AA110608306W400	Devonian	503563	6224684	201.02	420.08
1AA110908207W400	BWabiskaw	497517	6216610.1	274.72	465.88
1AA110908207W400	McMurray	497517	6216610.1	270.55	470.05
1AA110908207W400	McM-Grn	497517	6216610.1	264.75	475.85
1AA110908207W400	McM-Blu	497517	6216610.1	257.81	482.79
1AA110908207W400	McM-a	497517	6216610.1	250.9	489.7
1AA110908207W400	McM-b	497517	6216610.1	242.55	498.05
1AA110908207W400	Devonian	497517	6216610.1	217.9	522.7

TABLE G-4: LAYER TOPS

1AA111108307W400	BWabiskaw	500390.5	6226149	288.26	406.44
1AA111108307W400	McMurray	500390.5	6226149	284.46	410.24
1AA111108307W400	McM-Grn	500390.5	6226149	278.27	416.43
1AA111108307W400	McM-Blu	500390.5	6226149	271.01	423.69
1AA111108307W400	McM-a	500390.5	6226149	258.81	435.89
1AA111108307W400	McM-b	500390.5	6226149	251.7	443
1AA111108307W400	Devonian	500390.5	6226149	226.01	468.69
1AA111108307W400	B-W	500390.5	6226149	228.9	465.8
1AA111508307W400	BWabiskaw	498552.9	6227713.1	286.75	413.55
1AA111508307W400	McMurray	498552.9	6227713.1	282.65	417.65
1AA111508307W400	McM-Grn	498552.9	6227713.1	278.03	422.27
1AA111508307W400	McM-Blu	498552.9	6227713.1	271.96	428.34
1AA111508307W400	McM-a	498552.9	6227713.1	259.07	441.23
1AA111508307W400	McM-b	498552.9	6227713.1	251.96	448.34
1AA111508307W400	Devonian	498552.9	6227713.1	211.45	488.85
1AA111508407W400	BWabiskaw	498696.7	6237580.5	266.64	327.76
1AA111508407W400	McMurray	498696.7	6237580.5	263.48	330.92
1AA111508407W400	McM-Grn	498696.7	6237580.5	260.47	333.93
1AA111508407W400	McM-Blu	498696.7	6237580.5	251.83	342.57
1AA111508407W400	McM-a	498696.7	6237580.5	241.32	353.08
1AA111508407W400	McM-b	498696.7	6237580.5	231.3	363.1
1AA111508407W400	Devonian	498696.7	6237580.5	169.6	424.8
1AA111508407W400	B-W	498696.7	6237580.5	213.1	381.3
1AA111608207W400	BWabiskaw	497504	6217897	290.16	459.74
1AA111608207W400	McMurray	497504	6217897	285.74	464.16
1AA111608207W400	McM-Grn	497504	6217897	279.6	470.3
1AA111608207W400	McM-Blu	497504	6217897	273.77	476.13
1AA111608207W400	McM-a	497504	6217897	262.82	487.08
1AA111608207W400	McM-b	497504	6217897	255.78	494.12
1AA111608207W400	Devonian	497504	6217897	227.3	522.6
1AA111608207W400	G-W	497504	6217897	282.8	467.1
1AA111708407W400	BWabiskaw	495558.7	6237663.2	285.76	396.64
1AA111708407W400	McMurray	495558.7	6237663.2	281.81	400.59
1AA111708407W400	McM-Grn	495558.7	6237663.2	277.92	404.48
1AA111708407W400	McM-Blu	495558.7	6237663.2	270.55	411.85
1AA111708407W400	McM-a	495558.7	6237663.2	261.19	421.21
1AA111708407W400	McM-b	495558.7	6237663.2	254.44	427.96
1AA111708407W400	Devonian	495558.7	6237663.2	207.8	474.6
1AA111808306W400	BWabiskaw	503551	6227755	285.46	340.54
1AA111808306W400	McMurray	503551	6227755	281.1	344.9
1AA111808306W400	McM-Grn	503551	6227755	275.27	350.73
1AA111808306W400	McM-Blu	503551	6227755	266.73	359.27
1AA111808306W400	McM-a	503551	6227755	255.91	370.09
1AA111808306W400	McM-b	503551	6227755	248.13	377.87
1AA111808306W400	Devonian	503551	6227755	211.85	414.15
1AA111908105W400	BWabiskaw	513806.4	6210038.7	278.45	213.05
1AA111908105W400	McMurray	513806.4	6210038.7	274.18	217.32
1AA111908105W400	McM-Grn	513806.4	6210038.7	268.99	222.51

TABLE G-4: LAYER TOPS

1AA111908105W400	McM-Blu	513806.4	6210038.7	260.79	230.71
1AA111908105W400	McM-a	513806.4	6210038.7	247.41	244.09
1AA111908105W400	McM-b	513806.4	6210038.7	233.39	258.11
1AA111908105W400	Devonian	513806.4	6210038.7	200.43	291.07
1AA111908105W400	G-W	513806.4	6210038.7	265.3	226.2
1AA111908306W400	BWabiskaw	503534	6229459	287.68	294.02
1AA111908306W400	McMurray	503534	6229459	283.99	297.71
1AA111908306W400	McM-Grn	503534	6229459	278.67	303.03
1AA111908306W400	McM-Blu	503534	6229459	270.73	310.97
1AA111908306W400	McM-a	503534	6229459	260.66	321.04
1AA111908306W400	McM-b	503534	6229459	248.97	332.73
1AA111908306W400	Devonian	503534	6229459	224.9	356.8
1AA112108306W400	BWabiskaw	506797	6229494	287.31	272.09
1AA112108306W400	McMurray	506797	6229494	283.66	275.74
1AA112108306W400	McM-Grn	506797	6229494	277.31	282.09
1AA112108306W400	McM-Blu	506797	6229494	268.66	290.74
1AA112108306W400	McM-a	506797	6229494	260.53	298.87
1AA112108306W400	McM-b	506797	6229494	245.73	313.67
1AA112108306W400	Devonian	506797	6229494	228.86	330.54
1AA112308307W400	BWabiskaw	500215	6229344	288.53	353.77
1AA112308307W400	McMurray	500215	6229344	285.16	357.14
1AA112308307W400	McM-Grn	500215	6229344	280.27	362.03
1AA112308307W400	McM-Blu	500215	6229344	272.3	370
1AA112308307W400	McM-a	500215	6229344	262.52	379.78
1AA112308307W400	McM-b	500215	6229344	253.44	388.86
1AA112308307W400	Devonian	500215	6229344	215.79	426.51
1AA112308307W400	G-W	500215	6229344	283.7	358.6
1AA112408207W400	BWabiskaw	502438.3	6219716.5	284.44	356.76
1AA112408207W400	McMurray	502438.3	6219716.5	278.72	362.48
1AA112408207W400	McM-Grn	502438.3	6219716.5	271.92	369.28
1AA112408207W400	McM-Blu	502438.3	6219716.5	264.15	377.05
1AA112408207W400	McM-a	502438.3	6219716.5	254.13	387.07
1AA112408207W400	McM-b	502438.3	6219716.5	245.78	395.42
1AA112408207W400	Devonian	502438.3	6219716.5	188.78	452.42
1AA112408207W400	B-W	502438.3	6219716.5	216.5	424.7
1AA112508306W400	BWabiskaw	511780.5	6231188.1	273.24	280.16
1AA112508306W400	McMurray	511780.5	6231188.1	269.46	283.94
1AA112508306W400	McM-Grn	511780.5	6231188.1	262.75	290.65
1AA112508306W400	McM-Blu	511780.5	6231188.1	254.12	299.28
1AA112508306W400	McM-a	511780.5	6231188.1	245.37	308.03
1AA112508306W400	McM-b	511780.5	6231188.1	233.13	320.27
1AA112508306W400	Devonian	511780.5	6231188.1	204.15	349.25
1AA112508306W400	B-W	511780.5	6231188.1	224.6	328.8
1AA112908306W400	BWabiskaw	505015.7	6230940.2	284.88	260.42
1AA112908306W400	McMurray	505015.7	6230940.2	280.44	264.86
1AA112908306W400	McM-Grn	505015.7	6230940.2	274.1	271.2
1AA112908306W400	McM-Blu	505015.7	6230940.2	265.7	279.6
1AA112908306W400	McM-a	505015.7	6230940.2	252.65	292.65

TABLE G-4: LAYER TOPS

1AA112908306W400	McM-b	505015.7	6230940.2	243.12	302.18
1AA112908306W400	Devonian	505015.7	6230940.2	221.36	323.94
1AA113008006W400	BWabiskaw	504220.2	6202008.2	274.65	244.65
1AA113008006W400	McMurray	504220.2	6202008.2	270.05	249.25
1AA113008006W400	McM-Grn	504220.2	6202008.2	263.66	255.64
1AA113008006W400	McM-Blu	504220.2	6202008.2	258.14	261.16
1AA113008006W400	McM-a	504220.2	6202008.2	245.27	274.03
1AA113008006W400	McM-b	504220.2	6202008.2	235.92	283.38
1AA113008006W400	Devonian	504220.2	6202008.2	208.2	311.1
1AA113008006W400	G-W	504220.2	6202008.2	258.2	261.1
1AA113008306W400	BWabiskaw	503564.6	6231122.4	270.93	273.27
1AA113008306W400	McMurray	503564.6	6231122.4	266.79	277.41
1AA113008306W400	McM-Grn	503564.6	6231122.4	262.4	281.8
1AA113008306W400	McM-Blu	503564.6	6231122.4	252.88	291.32
1AA113008306W400	McM-a	503564.6	6231122.4	244.08	300.12
1AA113008306W400	McM-b	503564.6	6231122.4	234.38	309.82
1AA113008306W400	Devonian	503564.6	6231122.4	177.51	366.69
1AA113008306W400	B-W	503564.6	6231122.4	185.7	358.5
1AA120108307W400	BWabiskaw	501507	6224622	291.23	387.67
1AA120108307W400	McMurray	501507	6224622	286.99	391.91
1AA120108307W400	McM-Grn	501507	6224622	280.47	398.43
1AA120108307W400	McM-Blu	501507	6224622	274.68	404.22
1AA120108307W400	McM-a	501507	6224622	263.11	415.79
1AA120108307W400	McM-b	501507	6224622	252.14	426.76
1AA120108307W400	Devonian	501507	6224622	227.83	451.07
1AA120108307W400	G-W	501507	6224622	279.5	399.4
1AA121208307W400	BWabiskaw	501542.6	6226176	289.07	384.93
1AA121208307W400	McMurray	501542.6	6226176	285.13	388.87
1AA121208307W400	McM-Grn	501542.6	6226176	278.83	395.17
1AA121208307W400	McM-Blu	501542.6	6226176	271.15	402.85
1AA121208307W400	McM-a	501542.6	6226176	258.36	415.64
1AA121208307W400	McM-b	501542.6	6226176	249.52	424.48
1AA121208307W400	Devonian	501542.6	6226176	222.71	451.29
1AA121308207W400	BWabiskaw	501876	6218262	273.11	388.69
1AA121308207W400	McMurray	501876	6218262	269.37	392.43
1AA121308207W400	McM-Grn	501876	6218262	263.22	398.58
1AA121308207W400	McM-Blu	501876	6218262	255.9	405.9
1AA121308207W400	McM-a	501876	6218262	244.12	417.68
1AA121308207W400	McM-b	501876	6218262	236.54	425.26
1AA121308207W400	Devonian	501876	6218262	204.64	457.16
1AA121308307W400	BWabiskaw	501551.3	6227719.8	290.16	365.14
1AA121308307W400	McMurray	501551.3	6227719.8	286.29	369.01
1AA121308307W400	McM-Grn	501551.3	6227719.8	279.93	375.37
1AA121308307W400	McM-Blu	501551.3	6227719.8	272.77	382.53
1AA121308307W400	McM-a	501551.3	6227719.8	263.03	392.27
1AA121308307W400	McM-b	501551.3	6227719.8	252.12	403.18
1AA121308307W400	Devonian	501551.3	6227719.8	213.85	441.45
1AA121808306W400	BWabiskaw	503270	6227727	291.99	332.51

TABLE G-4: LAYER TOPS

1AA121808306W400	McMurray	503270	6227727	287.72	336.78
1AA121808306W400	McM-Grn	503270	6227727	282.19	342.31
1AA121808306W400	McM-Blu	503270	6227727	273.16	351.34
1AA121808306W400	McM-a	503270	6227727	262.77	361.73
1AA121808306W400	McM-b	503270	6227727	252.8	371.7
1AA121808306W400	Devonian	503270	6227727	226.83	397.67
1AA121808306W400	G-W	503270	6227727	285.8	338.7
1AA122408207W400	BWabiskaw	501964.6	6219727.9	282.86	369.84
1AA122408207W400	McMurray	501964.6	6219727.9	277.33	375.37
1AA122408207W400	McM-Grn	501964.6	6219727.9	271.22	381.48
1AA122408207W400	McM-Blu	501964.6	6219727.9	264.62	388.08
1AA122408207W400	McM-a	501964.6	6219727.9	254.43	398.27
1AA122408207W400	McM-b	501964.6	6219727.9	245.4	407.3
1AA122408207W400	Devonian	501964.6	6219727.9	195.4	457.3
1AA122408306W400	BWabiskaw	511359.6	6229542	288.71	259.69
1AA122408306W400	McMurray	511359.6	6229542	284.84	263.56
1AA122408306W400	McM-Grn	511359.6	6229542	277.82	270.58
1AA122408306W400	McM-Blu	511359.6	6229542	270.07	278.33
1AA122408306W400	McM-a	511359.6	6229542	261.87	286.53
1AA122408306W400	McM-b	511359.6	6229542	248.06	300.34
1AA122408306W400	Devonian	511359.6	6229542	208.43	339.97
1AA122508207W400	BWabiskaw	502011	6221194	286.1	350.4
1AA122508207W400	McMurray	502011	6221194	281.59	354.91
1AA122508207W400	McM-Grn	502011	6221194	276.95	359.55
1AA122508207W400	McM-Blu	502011	6221194	270.84	365.66
1AA122508207W400	McM-a	502011	6221194	259.89	376.61
1AA122508207W400	McM-b	502011	6221194	249.6	386.9
1AA122508207W400	Devonian	502011	6221194	215.19	421.31
1AA122508207W400	G-W	502011	6221194	277.8	358.7
1AA122608306W400	BWabiskaw	509569	6231070	285.07	268.03
1AA122608306W400	McMurray	509569	6231070	280.81	272.29
1AA122608306W400	McM-Grn	509569	6231070	275.64	277.46
1AA122608306W400	McM-Blu	509569	6231070	269.56	283.54
1AA122608306W400	McM-a	509569	6231070	260.23	292.87
1AA122608306W400	McM-b	509569	6231070	245.96	307.14
1AA122608306W400	Devonian	509569	6231070	213.82	339.28
1AA123008106W400	BWabiskaw	503794.7	6211455.6	271.9	307.3
1AA123008106W400	McMurray	503794.7	6211455.6	268.82	310.38
1AA123008106W400	McM-Grn	503794.7	6211455.6	261.31	317.89
1AA123008106W400	McM-Blu	503794.7	6211455.6	254.77	324.43
1AA123008106W400	McM-a	503794.7	6211455.6	245.2	334
1AA123008106W400	McM-b	503794.7	6211455.6	235.77	343.43
1AA123008106W400	Devonian	503794.7	6211455.6	221	358.2
1AA123108206W400	BWabiskaw	503678	6223017	286.68	324.22
1AA123108206W400	McMurray	503678	6223017	282.12	328.78
1AA123108206W400	McM-Grn	503678	6223017	276.57	334.33
1AA123108206W400	McM-Blu	503678	6223017	268.2	342.7
1AA123108206W400	McM-a	503678	6223017	256.41	354.49

TABLE G-4: LAYER TOPS

1AA123108206W400	McM-b	503678	6223017	248.53	362.37
1AA130608306W400	BWabiskaw	503051	6224983	292.66	334.94
1AA130608306W400	McMurray	503051	6224983	288.2	339.4
1AA130608306W400	McM-Grn	503051	6224983	282.65	344.95
1AA130608306W400	McM-Blu	503051	6224983	276.99	350.61
1AA130608306W400	McM-a	503051	6224983	264.37	363.23
1AA130608306W400	McM-b	503051	6224983	254.9	372.7
1AA130608306W400	Devonian	503051	6224983	225.27	402.33
1AA130608306W400	G-W	503051	6224983	285.6	342
1AA131908306W400	BWabiskaw	502983.4	6229707.3	287.35	289.45
1AA131908306W400	McMurray	502983.4	6229707.3	283.35	293.45
1AA131908306W400	McM-Grn	502983.4	6229707.3	278.76	298.04
1AA131908306W400	McM-Blu	502983.4	6229707.3	270.45	306.35
1AA131908306W400	McM-a	502983.4	6229707.3	259.96	316.84
1AA131908306W400	McM-b	502983.4	6229707.3	247.76	329.04
1AA131908306W400	Devonian	502983.4	6229707.3	216.73	360.07
1AA132208306W400	BWabiskaw	508211.6	6229712	292.72	290.88
1AA132208306W400	McMurray	508211.6	6229712	288.92	294.68
1AA132208306W400	McM-Grn	508211.6	6229712	282.4	301.2
1AA132208306W400	McM-Blu	508211.6	6229712	276.54	307.06
1AA132208306W400	McM-a	508211.6	6229712	266.75	316.85
1AA132208306W400	McM-b	508211.6	6229712	253.18	330.42
1AA132208306W400	Devonian	508211.6	6229712	217.03	366.57
1AA132708306W400	BWabiskaw	508022	6231430	290.07	269.83
1AA132708306W400	McMurray	508022	6231430	286.01	273.89
1AA132708306W400	McM-Grn	508022	6231430	279.89	280.01
1AA132708306W400	McM-Blu	508022	6231430	271.88	288.02
1AA132708306W400	McM-a	508022	6231430	261.46	298.44
1AA132708306W400	McM-b	508022	6231430	249.88	310.02
1AA132708306W400	Devonian	508022	6231430	213.8	346.1
1AA132708306W400	G-W	508022	6231430	278.6	281.3
1AA132708307W400	BWabiskaw	498159	6231423	281.17	423.83
1AA132708307W400	McMurray	498159	6231423	276.41	428.59
1AA132708307W400	McM-Grn	498159	6231423	273.16	431.84
1AA132708307W400	McM-Blu	498159	6231423	267.35	437.65
1AA132708307W400	McM-a	498159	6231423	256.63	448.37
1AA132708307W400	McM-b	498159	6231423	247.96	457.04
1AA132708307W400	Devonian	498159	6231423	198.66	506.34
1AA132708307W400	G-W	498159	6231423	333.3	371.7
1AA132808307W400	B-W	496544	6231474	226.2	478.8
1AA133008306W400	BWabiskaw	502944.3	6231543.8	269.84	290.06
1AA133008306W400	McMurray	502944.3	6231543.8	266.15	293.75
1AA133008306W400	McM-Grn	502944.3	6231543.8	262.78	297.12
1AA133008306W400	McM-Blu	502944.3	6231543.8	254.54	305.36
1AA133008306W400	McM-a	502944.3	6231543.8	244.03	315.87
1AA133008306W400	McM-b	502944.3	6231543.8	235.03	324.87
1AA133008306W400	Devonian	502944.3	6231543.8	189.7	370.2
1AA141308307W400	BWabiskaw	501705	6228165	288.73	325.27

TABLE G-4: LAYER TOPS

1AA141308307W400	McMurray	501705	6228165	285.13	328.87
1AA141308307W400	McM-Grn	501705	6228165	278.98	335.02
1AA141308307W400	McM-Blu	501705	6228165	271.61	342.39
1AA141308307W400	McM-a	501705	6228165	259.91	354.09
1AA141308307W400	McM-b	501705	6228165	246.81	367.19
1AA141308307W400	Devonian	501705	6228165	227.67	386.33
1AA141408207W400	BWabiskaw	500751.3	6218339.4	282.32	416.68
1AA141408207W400	McMurray	500751.3	6218339.4	278.49	420.51
1AA141408207W400	McM-Grn	500751.3	6218339.4	272.58	426.42
1AA141408207W400	McM-Blu	500751.3	6218339.4	267.77	431.23
1AA141408207W400	McM-a	500751.3	6218339.4	257.25	441.75
1AA141408207W400	McM-b	500751.3	6218339.4	248.7	450.3
1AA141408207W400	Devonian	500751.3	6218339.4	227.36	471.64
1AA141408307W400	BWabiskaw	500384	6228207	288.58	386.32
1AA141408307W400	McMurray	500384	6228207	284.69	390.21
1AA141408307W400	McM-Grn	500384	6228207	279.19	395.71
1AA141408307W400	McM-Blu	500384	6228207	272.79	402.11
1AA141408307W400	McM-a	500384	6228207	261.53	413.37
1AA141408307W400	McM-b	500384	6228207	251.3	423.6
1AA141408307W400	Devonian	500384	6228207	212.17	462.73
1AA141408307W400	G-W	500384	6228207	283.5	391.4
1AA141808406W400	BWabiskaw	503512.8	6237832.4	259.56	266.94
1AA141808406W400	McMurray	503512.8	6237832.4	255.91	270.59
1AA141808406W400	McM-Grn	503512.8	6237832.4	252.32	274.18
1AA141808406W400	McM-Blu	503512.8	6237832.4	242.22	284.28
1AA141808406W400	McM-a	503512.8	6237832.4	234.32	292.18
1AA141808406W400	McM-b	503512.8	6237832.4	223.21	303.29
1AA141808406W400	Devonian	503512.8	6237832.4	171.92	354.58
1AA141808406W400	B-W	503512.8	6237832.4	224.1	302.4
1AA142208307W400	BWabiskaw	498818	6229653	283.47	355.13
1AA142208307W400	McMurray	498818	6229653	279.94	358.66
1AA142208307W400	McM-Grn	498818	6229653	275.17	363.43
1AA142208307W400	McM-Blu	498818	6229653	267.32	371.28
1AA142208307W400	McM-a	498818	6229653	258.58	380.02
1AA142208307W400	McM-b	498818	6229653	250.67	387.93
1AA142208307W400	Devonian	498818	6229653	206.28	432.32
1AA142208307W400	B-W	498818	6229653	213.1	425.5
1AA142308306W400	BWabiskaw	510023	6229829	295.85	258.45
1AA142308306W400	McMurray	510023	6229829	292.09	262.21
1AA142308306W400	McM-Grn	510023	6229829	284.36	269.94
1AA142308306W400	McM-Blu	510023	6229829	277.26	277.04
1AA142308306W400	McM-a	510023	6229829	269.2	285.1
1AA142308306W400	McM-b	510023	6229829	256.14	298.16
1AA142308306W400	Devonian	510023	6229829	219.2	335.1
1AA142308306W400	G-W	510023	6229829	285	269.3
1AA142308307W400	BWabiskaw	500219	6229692	290.4	348.3
1AA142308307W400	McMurray	500219	6229692	286.32	352.38
1AA142308307W400	McM-Grn	500219	6229692	281.31	357.39

TABLE G-4: LAYER TOPS

1AA142308307W400	McM-Blu	500219	6229692	273.29	365.41
1AA142308307W400	McM-a	500219	6229692	261.46	377.24
1AA142308307W400	McM-b	500219	6229692	252.58	386.12
1AA142308307W400	Devonian	500219	6229692	213.27	425.43
1AA142308307W400	G-W	500219	6229692	284	354.7
1AA142308307W400	B-W	500219	6229692	230	408.7
1AA142408306W400	BWabiskaw	511776	6229904	274.95	273.05
1AA142408306W400	McMurray	511776	6229904	271	277
1AA142408306W400	McM-Grn	511776	6229904	264.6	283.4
1AA142408306W400	McM-Blu	511776	6229904	256.96	291.04
1AA142408306W400	McM-a	511776	6229904	248.3	299.7
1AA142408306W400	McM-b	511776	6229904	235.53	312.47
1AA142408306W400	Devonian	511776	6229904	202.26	345.74
1AA142608306W400	BWabiskaw	510048	6231449	282.3	279.3
1AA142608306W400	McMurray	510048	6231449	277.9	283.7
1AA142608306W400	McM-Grn	510048	6231449	272.13	289.47
1AA142608306W400	McM-Blu	510048	6231449	265.53	296.07
1AA142608306W400	McM-a	510048	6231449	255.74	305.86
1AA142608306W400	McM-b	510048	6231449	241.34	320.26
1AA142608306W400	Devonian	510048	6231449	210.08	351.52
1AA143608207W400	BWabiskaw	502391	6223423.4	287.45	344.05
1AA143608207W400	McMurray	502391	6223423.4	282.43	349.07
1AA143608207W400	McM-Grn	502391	6223423.4	277.6	353.9
1AA143608207W400	McM-Blu	502391	6223423.4	271.39	360.11
1AA143608207W400	McM-a	502391	6223423.4	260.57	370.93
1AA143608207W400	McM-b	502391	6223423.4	250.2	381.3
1AA143608207W400	Devonian	502391	6223423.4	223.97	407.53
1AA143608308W400	BWabiskaw	491921.2	6232922.7	293.86	437.44
1AA143608308W400	McMurray	491921.2	6232922.7	289.39	441.91
1AA143608308W400	McM-Grn	491921.2	6232922.7	285.71	445.59
1AA143608308W400	McM-Blu	491921.2	6232922.7	278.07	453.23
1AA143608308W400	McM-a	491921.2	6232922.7	269.71	461.59
1AA143608308W400	McM-b	491921.2	6232922.7	261.43	469.87
1AA143608308W400	Devonian	491921.2	6232922.7	231.72	499.58
1AA150108307W400	BWabiskaw	502499	6224899	294.72	349.68
1AA150108307W400	McMurray	502499	6224899	290.43	353.97
1AA150108307W400	McM-Grn	502499	6224899	284.4	360
1AA150108307W400	McM-Blu	502499	6224899	277.49	366.91
1AA150108307W400	McM-a	502499	6224899	266.83	377.57
1AA150108307W400	McM-b	502499	6224899	259.49	384.91
1AA150108307W400	Devonian	502499	6224899	226.97	417.43
1AA150108307W400	G-W	502499	6224899	283.7	360.7
1AA150208307W400	BWabiskaw	500790	6224871	290.35	397.25
1AA150208307W400	McMurray	500790	6224871	285.17	402.43
1AA150208307W400	McM-Grn	500790	6224871	279.57	408.03
1AA150208307W400	McM-Blu	500790	6224871	273.93	413.67
1AA150208307W400	McM-a	500790	6224871	261.7	425.9
1AA150208307W400	McM-b	500790	6224871	255	432.6

TABLE G-4: LAYER TOPS

1AA150208307W400	Devonian	500790	6224871	228.98	458.62
1AA150608306W400	BWabiskaw	503955	6224813	280.5	355.9
1AA150608306W400	McMurray	503955	6224813	276.37	360.03
1AA150608306W400	McM-Grn	503955	6224813	269.99	366.41
1AA150608306W400	McM-Blu	503955	6224813	263.85	372.55
1AA150608306W400	McM-a	503955	6224813	252.88	383.52
1AA150608306W400	McM-b	503955	6224813	243.72	392.68
1AA150608306W400	Devonian	503955	6224813	187.94	448.46
1AA150608306W400	B-W	503955	6224813	197.4	439
1AA151108307W400	BWabiskaw	500580	6226588	281.42	410.18
1AA151108307W400	McMurray	500580	6226588	276.82	414.78
1AA151108307W400	McM-Grn	500580	6226588	269.9	421.7
1AA151108307W400	McM-Blu	500580	6226588	263.21	428.39
1AA151108307W400	McM-a	500580	6226588	251.06	440.54
1AA151108307W400	McM-b	500580	6226588	243.35	448.25
1AA151108307W400	Devonian	500580	6226588	216.42	475.18
1AA151308107W400	BWabiskaw	502738.8	6208624.5	277.88	340.62
1AA151308107W400	McMurray	502738.8	6208624.5	274.16	344.34
1AA151308107W400	McM-Grn	502738.8	6208624.5	268.97	349.53
1AA151308107W400	McM-Blu	502738.8	6208624.5	261.81	356.69
1AA151308107W400	McM-a	502738.8	6208624.5	252.25	366.25
1AA151308107W400	McM-b	502738.8	6208624.5	243.96	374.54
1AA151308107W400	Devonian	502738.8	6208624.5	214.74	403.76
1AA151308107W400	B-W	502738.8	6208624.5	223.3	395.2
1AA151308307W400	BWabiskaw	502211	6228147	288.73	327.07
1AA151308307W400	McMurray	502211	6228147	284.19	331.61
1AA151308307W400	McM-Grn	502211	6228147	278.23	337.57
1AA151308307W400	McM-Blu	502211	6228147	270.08	345.72
1AA151308307W400	McM-a	502211	6228147	259.89	355.91
1AA151308307W400	McM-b	502211	6228147	247.11	368.69
1AA151308307W400	Devonian	502211	6228147	218.3	397.5
1AA152108306W400	BWabiskaw	507199	6229820	283.11	289.09
1AA152108306W400	McMurray	507199	6229820	279.25	292.95
1AA152108306W400	McM-Grn	507199	6229820	272.57	299.63
1AA152108306W400	McM-Blu	507199	6229820	265.74	306.46
1AA152108306W400	McM-a	507199	6229820	256.97	315.23
1AA152108306W400	McM-b	507199	6229820	242.75	329.45
1AA152108306W400	Devonian	507199	6229820	222.71	349.49
1AA152108306W400	B-W	507199	6229820	229	343.2
1AA152308306W400	BWabiskaw	510621.8	6229790.3	290.48	268.12
1AA152308306W400	McMurray	510621.8	6229790.3	286.61	271.99
1AA152308306W400	McM-Grn	510621.8	6229790.3	280.4	278.2
1AA152308306W400	McM-Blu	510621.8	6229790.3	273.92	284.68
1AA152308306W400	McM-a	510621.8	6229790.3	265.77	292.83
1AA152308306W400	McM-b	510621.8	6229790.3	253.51	305.09
1AA152308306W400	Devonian	510621.8	6229790.3	219.88	338.72
1AA152308307W400	BWabiskaw	500545	6229963	288.87	311.03
1AA152308307W400	McMurray	500545	6229963	284.56	315.34

TABLE G-4: LAYER TOPS

1AA152308307W400	McM-Grn	500545	6229963	279.5	320.4
1AA152308307W400	McM-Blu	500545	6229963	273.16	326.74
1AA152308307W400	McM-a	500545	6229963	262.89	337.01
1AA152308307W400	McM-b	500545	6229963	254.86	345.04
1AA152308307W400	Devonian	500545	6229963	204.53	395.37
1AA152308307W400	G-W	500545	6229963	278	321.9
1AA152408207W400	BWabiskaw	502729	6220090	285.7	345.6
1AA152408207W400	McMurray	502729	6220090	280.28	351.02
1AA152408207W400	McM-Grn	502729	6220090	275.01	356.29
1AA152408207W400	McM-Blu	502729	6220090	270.04	361.26
1AA152408207W400	McM-a	502729	6220090	259.09	372.21
1AA152408207W400	McM-b	502729	6220090	250.18	381.12
1AA152408207W400	Devonian	502729	6220090	193.29	438.01
1AA152508307W400	BWabiskaw	502233.9	6231312.9	288.06	284.64
1AA152508307W400	McMurray	502233.9	6231312.9	283.64	289.06
1AA152508307W400	McM-Grn	502233.9	6231312.9	277.64	295.06
1AA152508307W400	McM-Blu	502233.9	6231312.9	268.92	303.78
1AA152508307W400	McM-a	502233.9	6231312.9	259.96	312.74
1AA152508307W400	McM-b	502233.9	6231312.9	250.25	322.45
1AA152508307W400	Devonian	502233.9	6231312.9	217	355.7
1AA152508307W400	G-W	502233.9	6231312.9	271.8	300.9
1AA152708207W400	BWabiskaw	499650	6221656	292.08	401.92
1AA152708207W400	McMurray	499650	6221656	288.15	405.85
1AA152708207W400	McM-Grn	499650	6221656	282.21	411.79
1AA152708207W400	McM-Blu	499650	6221656	275.77	418.23
1AA152708207W400	McM-a	499650	6221656	261.77	432.23
1AA152708207W400	McM-b	499650	6221656	247.61	446.39
1AA152708207W400	Devonian	499650	6221656	233.19	460.81
1AA153208206W400	BWabiskaw	506031	6223166	294.95	277.55
1AA153208206W400	McMurray	506031	6223166	290.25	282.25
1AA153208206W400	McM-Grn	506031	6223166	285.2	287.3
1AA153208206W400	McM-Blu	506031	6223166	277.34	295.16
1AA153208206W400	McM-a	506031	6223166	266.8	305.7
1AA153208206W400	McM-b	506031	6223166	257.92	314.58
1AA153608207W400	BWabiskaw	502897	6223454	289.19	308.41
1AA153608207W400	McMurray	502897	6223454	284.56	313.04
1AA153608207W400	McM-Grn	502897	6223454	279.52	318.08
1AA153608207W400	McM-Blu	502897	6223454	272.19	325.41
1AA153608207W400	McM-a	502897	6223454	260.52	337.08
1AA153608207W400	McM-b	502897	6223454	251.66	345.94
1AA160708306W400	BWabiskaw	504350	6226624	273.12	340.18
1AA160708306W400	McMurray	504350	6226624	269.21	344.09
1AA160708306W400	McM-Grn	504350	6226624	263.26	350.04
1AA160708306W400	McM-Blu	504350	6226624	254.65	358.65
1AA160708306W400	McM-a	504350	6226624	241.46	371.84
1AA160708306W400	McM-b	504350	6226624	230.29	383.01
1AA160708306W400	Devonian	504350	6226624	196.58	416.72
1AA160908207W400	BWabiskaw	498433.8	6216676.9	283.58	443.72

TABLE G-4: LAYER TOPS

1AA160908207W400	McMurray	498433.8	6216676.9	279.51	447.79
1AA160908207W400	McM-Grn	498433.8	6216676.9	273.29	454.01
1AA160908207W400	McM-Blu	498433.8	6216676.9	267.12	460.18
1AA160908207W400	McM-a	498433.8	6216676.9	257.69	469.61
1AA160908207W400	McM-b	498433.8	6216676.9	249.48	477.82
1AA160908207W400	Devonian	498433.8	6216676.9	229.19	498.11
1AA160908207W400	G-W	498433.8	6216676.9	270.8	456.5
1AA161108207W400	BWabiskaw	501548	6216707	267.14	414.86
1AA161108207W400	McMurray	501548	6216707	263.82	418.18
1AA161108207W400	McM-Grn	501548	6216707	258.31	423.69
1AA161108207W400	McM-Blu	501548	6216707	251.75	430.25
1AA161108207W400	McM-a	501548	6216707	243.85	438.15
1AA161108207W400	McM-b	501548	6216707	235.44	446.56
1AA161108207W400	Devonian	501548	6216707	208.81	473.19
1AA161408307W400	BWabiskaw	500929.2	6228216.2	286.41	366.99
1AA161408307W400	McMurray	500929.2	6228216.2	282.39	371.01
1AA161408307W400	McM-Grn	500929.2	6228216.2	275.62	377.78
1AA161408307W400	McM-Blu	500929.2	6228216.2	269.73	383.67
1AA161408307W400	McM-a	500929.2	6228216.2	258.69	394.71
1AA161408307W400	McM-b	500929.2	6228216.2	249.46	403.94
1AA161408307W400	Devonian	500929.2	6228216.2	204.39	449.01
1AA161408308W400	BWabiskaw	491293.9	6228045.6	287.35	439.65
1AA161408308W400	McMurray	491293.9	6228045.6	282.22	444.78
1AA161408308W400	McM-Grn	491293.9	6228045.6	278.46	448.54
1AA161408308W400	McM-Blu	491293.9	6228045.6	271.39	455.61
1AA161408308W400	McM-a	491293.9	6228045.6	262.92	464.08
1AA161408308W400	McM-b	491293.9	6228045.6	254.83	472.17
1AA161408308W400	Devonian	491293.9	6228045.6	200.86	526.14
1AA161508207W400	BWabiskaw	500118.2	6218344.1	284.6	422.7
1AA161508207W400	McMurray	500118.2	6218344.1	280.96	426.34
1AA161508207W400	McM-Grn	500118.2	6218344.1	274.74	432.56
1AA161508207W400	McM-Blu	500118.2	6218344.1	270.21	437.09
1AA161508207W400	McM-a	500118.2	6218344.1	259.86	447.44
1AA161508207W400	McM-b	500118.2	6218344.1	251.21	456.09
1AA161508207W400	Devonian	500118.2	6218344.1	224.53	482.77
1AA161508307W400	BWabiskaw	499459	6228333	290.08	396.12
1AA161508307W400	McMurray	499459	6228333	286.26	399.94
1AA161508307W400	McM-Grn	499459	6228333	281.13	405.07
1AA161508307W400	McM-Blu	499459	6228333	275.02	411.18
1AA161508307W400	McM-a	499459	6228333	262.85	423.35
1AA161508307W400	McM-b	499459	6228333	252.76	433.44
1AA161508307W400	Devonian	499459	6228333	217.79	468.41
1AA162108207W400	BWabiskaw	498285	6219970	290.47	440.33
1AA162108207W400	McMurray	498285	6219970	285.76	445.04
1AA162108207W400	McM-Grn	498285	6219970	279.53	451.27
1AA162108207W400	McM-Blu	498285	6219970	273.25	457.55
1AA162108207W400	McM-a	498285	6219970	261.02	469.78
1AA162108207W400	McM-b	498285	6219970	253.34	477.46

TABLE G-4: LAYER TOPS

1AA162108207W400	Devonian	498285	6219970	223.32	507.48
1AA162108207W400	G-W	498285	6219970	283	447.8
1AA162208307W400	BWabiskaw	499424	6229666	283.38	347.42
1AA162208307W400	McMurray	499424	6229666	279.9	350.9
1AA162208307W400	McM-Grn	499424	6229666	275.5	355.3
1AA162208307W400	McM-Blu	499424	6229666	268.99	361.81
1AA162208307W400	McM-a	499424	6229666	260.07	370.73
1AA162208307W400	McM-b	499424	6229666	252.22	378.58
1AA162208307W400	Devonian	499424	6229666	206.44	424.36
1AA162308307W400	BWabiskaw	501120.1	6229892.3	286.42	315.38
1AA162308307W400	McMurray	501120.1	6229892.3	282.53	319.27
1AA162308307W400	McM-Grn	501120.1	6229892.3	277.52	324.28
1AA162308307W400	McM-Blu	501120.1	6229892.3	270.85	330.95
1AA162308307W400	McM-a	501120.1	6229892.3	260.45	341.35
1AA162308307W400	McM-b	501120.1	6229892.3	249.75	352.05
1AA162308307W400	Devonian	501120.1	6229892.3	202.04	399.76
1AA162308307W400	G-W	501120.1	6229892.3	279.8	322
1AA162708306W400	BWabiskaw	509354.8	6231434.4	284.14	270.26
1AA162708306W400	McMurray	509354.8	6231434.4	279.73	274.67
1AA162708306W400	McM-Grn	509354.8	6231434.4	275.47	278.93
1AA162708306W400	McM-Blu	509354.8	6231434.4	267.49	286.91
1AA162708306W400	McM-a	509354.8	6231434.4	257.68	296.72
1AA162708306W400	McM-b	509354.8	6231434.4	245.03	309.37
1AA162708306W400	Devonian	509354.8	6231434.4	210.03	344.37
1AA162808207W400	BWabiskaw	498494.3	6221693.9	289.91	422.19
1AA162808207W400	McMurray	498494.3	6221693.9	285.79	426.31
1AA162808207W400	McM-Grn	498494.3	6221693.9	280.7	431.4
1AA162808207W400	McM-Blu	498494.3	6221693.9	273.06	439.04
1AA162808207W400	McM-a	498494.3	6221693.9	263.41	448.69
1AA162808207W400	McM-b	498494.3	6221693.9	253.89	458.21
1AA162808207W400	Devonian	498494.3	6221693.9	227.86	484.24
1AA162908207W400	BWabiskaw	496694	6221551	292.53	432.67
1AA162908207W400	McMurray	496694	6221551	288.55	436.65
1AA162908207W400	McM-Grn	496694	6221551	281.56	443.64
1AA162908207W400	McM-Blu	496694	6221551	275.61	449.59
1AA162908207W400	McM-a	496694	6221551	263.25	461.95
1AA162908207W400	McM-b	496694	6221551	254.58	470.62
1AA162908207W400	Devonian	496694	6221551	241.58	483.62
1AA162908207W400	G-W	496694	6221551	278	447.2
1AA163008206W400	BWabiskaw	504939.6	6221643.7	286.54	241.86
1AA163008206W400	McMurray	504939.6	6221643.7	282.64	245.76
1AA163008206W400	McM-Grn	504939.6	6221643.7	277.33	251.07
1AA163008206W400	McM-Blu	504939.6	6221643.7	269.47	258.93
1AA163008206W400	McM-a	504939.6	6221643.7	257.04	271.36
1AA163008206W400	McM-b	504939.6	6221643.7	247.81	280.59
1AB022308307W400	BWabiskaw	500817	6228723	285.63	349.37
1AB022308307W400	McMurray	500817	6228723	282.13	352.87
1AB022308307W400	McM-Grn	500817	6228723	276.58	358.42

TABLE G-4: LAYER TOPS

1AB022308307W400	McM-Blu	500817	6228723	269.65	365.35
1AB022308307W400	McM-a	500817	6228723	259.17	375.83
1AB022308307W400	McM-b	500817	6228723	246.58	388.42
1AB022308307W400	Devonian	500817	6228723	206.88	428.12
1AB022308307W400	B-W	500817	6228723	217.6	417.4
1AB033208306W400	BWabiskaw	505086.8	6231698.3	290.21	277.79
1AB033208306W400	McMurray	505086.8	6231698.3	286.07	281.93
1AB033208306W400	McM-Grn	505086.8	6231698.3	279.88	288.12
1AB033208306W400	McM-Blu	505086.8	6231698.3	270.12	297.88
1AB033208306W400	McM-a	505086.8	6231698.3	261.34	306.66
1AB033208306W400	McM-b	505086.8	6231698.3	252.12	315.88
1AB033208306W400	G-W	505086.8	6231698.3	284.5	283.5
1AB042408307W400	BWabiskaw	501984.3	6229717.9	278.7	302.9
1AB042408307W400	McMurray	501984.3	6229717.9	274.32	307.28
1AB042408307W400	McM-Grn	501984.3	6229717.9	268.83	312.77
1AB042408307W400	McM-Blu	501984.3	6229717.9	260.06	321.54
1AB042408307W400	McM-a	501984.3	6229717.9	250.01	331.59
1AB042408307W400	McM-b	501984.3	6229717.9	237.93	343.67
1AB043208306W400	BWabiskaw	504737.1	6231697.8	285.31	265.39
1AB043208306W400	McMurray	504737.1	6231697.8	281.27	269.43
1AB043208306W400	McM-Grn	504737.1	6231697.8	274.41	276.29
1AB043208306W400	McM-Blu	504737.1	6231697.8	264.24	286.46
1AB043208306W400	McM-a	504737.1	6231697.8	256.28	294.42
1AB043208306W400	McM-b	504737.1	6231697.8	248.17	302.53
1AB051308307W400	BWabiskaw	501481	6227565	287.4	376
1AB051308307W400	McMurray	501481	6227565	283.29	380.11
1AB051308307W400	McM-Grn	501481	6227565	277.49	385.91
1AB051308307W400	McM-Blu	501481	6227565	270.16	393.24
1AB051308307W400	McM-a	501481	6227565	259.08	404.32
1AB051308307W400	McM-b	501481	6227565	249.75	413.65
1AB051308307W400	Devonian	501481	6227565	209.09	454.31
1AB062308307W400	BWabiskaw	500143	6229059	288.49	353.51
1AB062308307W400	McMurray	500143	6229059	284.83	357.17
1AB062308307W400	McM-Grn	500143	6229059	278.66	363.34
1AB062308307W400	McM-Blu	500143	6229059	272	370
1AB062308307W400	McM-a	500143	6229059	262.63	379.37
1AB062308307W400	McM-b	500143	6229059	251.8	390.2
1AB062308307W400	Devonian	500143	6229059	216.74	425.26
1AB081208307W400	BWabiskaw	502562	6225629	288.7	342.7
1AB081208307W400	McMurray	502562	6225629	284.37	347.03
1AB081208307W400	McM-Grn	502562	6225629	276.96	354.44
1AB081208307W400	McM-Blu	502562	6225629	270.81	360.59
1AB081208307W400	McM-a	502562	6225629	259.22	372.18
1AB081208307W400	McM-b	502562	6225629	250.06	381.34
1AB081208307W400	Devonian	502562	6225629	229.34	402.06
1AB081208307W400	G-W	502562	6225629	283.5	347.9
1AB090108307W400	BWabiskaw	502564	6224736	294.37	355.93
1AB090108307W400	McMurray	502564	6224736	290.35	359.95

TABLE G-4: LAYER TOPS

1AB090108307W400	McM-Grn	502564	6224736	285.52	364.78
1AB090108307W400	McM-Blu	502564	6224736	278.18	372.12
1AB090108307W400	McM-a	502564	6224736	266.19	384.11
1AB090108307W400	McM-b	502564	6224736	256.89	393.41
1AB090108307W400	Devonian	502564	6224736	226.32	423.98
1AB091408307W400	BWabiskaw	501206	6227966	289	361.5
1AB091408307W400	McMurray	501206	6227966	284.55	365.95
1AB091408307W400	McM-Grn	501206	6227966	276.92	373.58
1AB091408307W400	McM-Blu	501206	6227966	270.34	380.16
1AB091408307W400	McM-a	501206	6227966	259.51	390.99
1AB091408307W400	McM-b	501206	6227966	250.17	400.33
1AB091408307W400	Devonian	501206	6227966	205.65	444.85
1AB091408307W400	G-W	501206	6227966	283.8	366.7
1AB091408307W400	B-W	501206	6227966	216.3	434.2
1AB100108307W400	BWabiskaw	502159	6224708	289.11	366.19
1AB100108307W400	McMurray	502159	6224708	284.75	370.55
1AB100108307W400	McM-Grn	502159	6224708	277.87	377.43
1AB100108307W400	McM-Blu	502159	6224708	269.92	385.38
1AB100108307W400	McM-a	502159	6224708	257.13	398.17
1AB100108307W400	McM-b	502159	6224708	249.15	406.15
1AB100108307W400	Devonian	502159	6224708	226.21	429.09
1AB101408307W400	BWabiskaw	500702	6227886	285.3	383.1
1AB101408307W400	McMurray	500702	6227886	281.81	386.59
1AB101408307W400	McM-Grn	500702	6227886	275.27	393.13
1AB101408307W400	McM-Blu	500702	6227886	270.49	397.91
1AB101408307W400	McM-a	500702	6227886	257.93	410.47
1AB101408307W400	McM-b	500702	6227886	249.02	419.38
1AB101408307W400	Devonian	500702	6227886	207.07	461.33
1AB113008306W400	BWabiskaw	503345	6230850	279.92	284.38
1AB113008306W400	McMurray	503345	6230850	275.73	288.57
1AB113008306W400	McM-Grn	503345	6230850	271.17	293.13
1AB113008306W400	McM-Blu	503345	6230850	262.93	301.37
1AB113008306W400	McM-a	503345	6230850	253.89	310.41
1AB113008306W400	McM-b	503345	6230850	245.82	318.48
1AB113008306W400	Devonian	503345	6230850	179.86	384.44
1AB113008306W400	B-W	503345	6230850	198.2	366.1
1AB121308307W400	BWabiskaw	501533	6227954	291.06	352.54
1AB121308307W400	McMurray	501533	6227954	286.81	356.79
1AB121308307W400	McM-Grn	501533	6227954	280.71	362.89
1AB121308307W400	McM-Blu	501533	6227954	273.44	370.16
1AB121308307W400	McM-a	501533	6227954	263.04	380.56
1AB121308307W400	McM-b	501533	6227954	250.2	393.4
1AB121308307W400	Devonian	501533	6227954	211.2	432.4
1AB121308307W400	G-W	501533	6227954	285.1	358.5
1AB131308307W400	BWabiskaw	501688	6228367	292.73	313.77
1AB131308307W400	McMurray	501688	6228367	289.04	317.46
1AB131308307W400	McM-Grn	501688	6228367	283.32	323.18
1AB131308307W400	McM-Blu	501688	6228367	275.79	330.71

TABLE G-4: LAYER TOPS

1AB131308307W400	McM-a	501688	6228367	265.01	341.49
1AB131308307W400	McM-b	501688	6228367	252.27	354.23
1AB131308307W400	Devonian	501688	6228367	227.86	378.64
1AB131308307W400	G-W	501688	6228367	287.4	319.1
1AB150108307W400	BWabiskaw	502461	6225104	293.92	349.68
1AB150108307W400	McMurray	502461	6225104	290.03	353.57
1AB150108307W400	McM-Grn	502461	6225104	283.5	360.1
1AB150108307W400	McM-Blu	502461	6225104	277.04	366.56
1AB150108307W400	McM-a	502461	6225104	265.93	377.67
1AB150108307W400	McM-b	502461	6225104	257.54	386.06
1AB150108307W400	Devonian	502461	6225104	228.6	415
1AB150108307W400	G-W	502461	6225104	285.5	358.1
1AC022308307W400	BWabiskaw	500568	6228717	283.89	359.51
1AC022308307W400	McMurray	500568	6228717	280.17	363.23
1AC022308307W400	McM-Grn	500568	6228717	272.76	370.64
1AC022308307W400	McM-Blu	500568	6228717	266.53	376.87
1AC022308307W400	McM-a	500568	6228717	256.27	387.13
1AC022308307W400	McM-b	500568	6228717	243.35	400.05
1AC022308307W400	Devonian	500568	6228717	210.3	433.1
1AC022508307W400	BWabiskaw	502334.9	6230366.9	282.93	285.97
1AC022508307W400	McMurray	502334.9	6230366.9	277.61	291.29
1AC022508307W400	McM-Grn	502334.9	6230366.9	272.51	296.39
1AC022508307W400	McM-Blu	502334.9	6230366.9	263.18	305.72
1AC022508307W400	McM-a	502334.9	6230366.9	254.61	314.29
1AC022508307W400	McM-b	502334.9	6230366.9	244.6	324.3
1AC022508307W400	Devonian	502334.9	6230366.9	201.21	367.69
1AC022508307W400	B-W	502334.9	6230366.9	207.9	361
1AC042408307W400	BWabiskaw	501489	6228637	293.36	310.74
1AC042408307W400	McMurray	501489	6228637	289.42	314.68
1AC042408307W400	McM-Grn	501489	6228637	283.98	320.12
1AC042408307W400	McM-Blu	501489	6228637	274.57	329.53
1AC042408307W400	McM-a	501489	6228637	262.59	341.51
1AC042408307W400	McM-b	501489	6228637	253.56	350.54
1AC042408307W400	Devonian	501489	6228637	216.33	387.77
1AC042408307W400	G-W	501489	6228637	279.5	324.6
1AC042408307W400	B-W	501489	6228637	223.1	381
1AC043208306W400	B-W	504867.3	6231699.1	214.6	339.7
1AC081208307W400	BWabiskaw	502832	6225747	289.57	339.83
1AC081208307W400	McMurray	502832	6225747	285.26	344.14
1AC081208307W400	McM-Grn	502832	6225747	279.97	349.43
1AC081208307W400	McM-Blu	502832	6225747	272.32	357.08
1AC081208307W400	McM-a	502832	6225747	261.9	367.5
1AC081208307W400	McM-b	502832	6225747	252.02	377.38
1AC081208307W400	Devonian	502832	6225747	224.41	404.99
1AC081208307W400	G-W	502832	6225747	284.1	345.3
1AE082508307W400	BWabiskaw	502561.6	6230734.3	281.14	278.96
1AE082508307W400	McMurray	502561.6	6230734.3	276.57	283.53
1AE082508307W400	McM-Grn	502561.6	6230734.3	271.32	288.78

TABLE G-4: LAYER TOPS

1AE082508307W400	McM-Blu	502561.6	6230734.3	262.59	297.51
1AE082508307W400	McM-a	502561.6	6230734.3	253.19	306.91
1AE082508307W400	McM-b	502561.6	6230734.3	240.62	319.48
1AE082508307W400	Devonian	502561.6	6230734.3	205.98	354.12
1AF082508307W400	BWabiskaw	502562.9	6230662	281.1	279
1AF082508307W400	McMurray	502562.9	6230662	276.09	284.01
1AF082508307W400	McM-Grn	502562.9	6230662	270.9	289.2
1AF082508307W400	McM-Blu	502562.9	6230662	260.82	299.28
1AF082508307W400	McM-a	502562.9	6230662	252.49	307.61
1AF082508307W400	McM-b	502562.9	6230662	240.76	319.34
1AF082508307W400	Devonian	502562.9	6230662	205.68	354.42
1AH082508307W400	BWabiskaw	502556	6230739.9	280.67	278.63
1AH082508307W400	McMurray	502556	6230739.9	276.75	282.55
1AH082508307W400	McM-Grn	502556	6230739.9	271.06	288.24
1AH082508307W400	McM-Blu	502556	6230739.9	262.24	297.06
1AH082508307W400	McM-a	502556	6230739.9	252.83	306.47
1AH082508307W400	McM-b	502556	6230739.9	241.06	318.24
1AH082508307W400	Devonian	502556	6230739.9	205.59	353.71
1AJ082508307W400	BWabiskaw	502605.6	6230778.9	281.32	277.98
1AJ082508307W400	McMurray	502605.6	6230778.9	276.88	282.42
1AJ082508307W400	McM-Grn	502605.6	6230778.9	270.61	288.69
1AJ082508307W400	McM-Blu	502605.6	6230778.9	262.26	297.04
1AJ082508307W400	McM-a	502605.6	6230778.9	253.47	305.83
1AJ082508307W400	McM-b	502605.6	6230778.9	241.58	317.72
1AJ082508307W400	Devonian	502605.6	6230778.9	207.81	351.49
1AK082508307W400	BWabiskaw	502562.9	6230675.3	280.39	278.91
1AK082508307W400	McMurray	502562.9	6230675.3	275.25	284.05
1AK082508307W400	McM-Grn	502562.9	6230675.3	269.61	289.69
1AK082508307W400	McM-Blu	502562.9	6230675.3	260.27	299.03
1AK082508307W400	McM-a	502562.9	6230675.3	252.61	306.69
1AK082508307W400	McM-b	502562.9	6230675.3	239.84	319.46
1AK082508307W400	Devonian	502562.9	6230675.3	202.01	357.29

TABLE G-4: LAYER TOPS