

DH	East	North	Collar	Cover	Thickness	Mid-Burd	ARD	Ash%	Moist%	Sulfur%
78RG1	573163.00	5363964.00	590.0	95.8	0.71	21.0	1.67	37.6	5.4	
78RG2	578813.00	5366064.00	510.0	123.0	1.55	21.0	1.57	29.5	4.3	
78RG3	575933.00	5375704.00	640.0	112.6	1.24	44.8	2.26	77.6	3.9	
78RG4	579913.00	5375644.00	552.0	36.9	2.24	12.8	1.47	26.0	6.8	0.10
AT1	579982.00	5375113.00	479.8	4.3	2.80					
AT11	581213.00	5374484.00	345.0	7.0	2.00					
AT2	579982.00	5375283.00	505.0	24.8	2.41	15.4				
AT3	579712.00	5375233.00	500.0	22.3	2.75					
AT5	580012.00	5375133.00	505.0	18.7	3.01	13.2	1.51	25.7	3.4	0.36
AT6	579712.00	5375533.00	530.0	35.5	2.31		1.54	27.9	3.3	0.37
AT7	579712.00	5374933.00	470.0	18.0	3.30					
DM01	584566.00	5388174.00	525.5	116.0	0.59	44.5	1.61	31.2	6.3	0.28
DM04	588144.34	5390181.96	546.7	164.7	1.47	40.1	0.87	18.6	1.5	0.33
DM05	587148.00	5389558.00	575.8	180.3	2.74	31.3	1.65	34.7	3.2	
DM06	586300.00	5388763.00	739.8	343.2	1.53	35.4	1.70	39.4		
DM07B	586208.00	5388099.00	619.7	228.4	1.98	42.6				
DM17	588197.30	5388067.94	777.5	423.0	2.05	41.6	1.52	25.4	3.6	
DM20	588996.31	5388859.93	811.0	458.3	1.94	43.2	1.57	28.7	5.0	
DM21	587492.00	5387549.00	758.5	395.8	1.70	45.6	1.53	25.7	4.1	
DM22	586407.00	5373598.00	407.4	155.2	1.62	22.8	1.44	20.5	2.4	
DM23	588687.36	5387517.96	804.6	460.9	1.28	45.8	1.82	47.4	3.8	
DM24	589425.33	5387942.94	830.8	496.2	1.56	52.5	1.66	35.7	2.7	
DM25	588206.32	5388717.95	783.4	421.0	1.97	43.1	1.52	26.5	3.3	
DM26	585715.00	5386857.00	733.8	354.6	2.15	41.7	1.74	40.9	3.1	
DM27	586777.00	5387152.00	745.7	377.2	1.58	40.5	1.67	36.4	3.2	
DM30	585066.00	5387744.00	519.4	118.7	2.08	44.9	1.73	40.2	3.5	
DM31	589663.32	5388917.95	828.1	483.6	1.82	44.7	1.61	32.8		
DM32	584762.00	5388051.00	533.3	133.9	0.43	50.0				
DM34A	584423.00	5389403.00	478.0	40.6	3.14		1.73	40.1	3.6	
DM34B	584341.00	5389538.00	466.4	29.2	3.00		1.55	35.0		
DM37	588209.33	5389844.96	596.2	222.2	1.43	39.9	1.52	25.4	3.7	
DM38	588072.12	5387090.36	809.7	462.2	1.98	45.1				
DM39	587337.00	5386724.00	778.7	417.9	1.48	46.9	1.82	48.7		
DM40	586841.00	5385970.00	724.3	363.1	0.81	53.3	1.63	34.7		
DM41	589073.43	5386811.00	812.7	452.6	1.74	45.6	1.96	53.5	7.2	
DM42	588628.34	5386099.95	813.2	468.8	1.30	42.1	1.80	45.4	3.6	
DM43	587982.84	5385847.60	785.1	432.6	1.79	43.7	1.70	38.9	2.5	
DM44	586020.00	5386194.00	668.5	294.7	2.62	41.8	1.88	52.3		
DM45	589862.00	5385272.00	707.8	370.2	1.07	59.3	1.82	45.2	5.9	
DM46B	590142.00	5387077.00	773.0	430.7	1.77	57.8	1.70	39.4		
DM49	591119.00	5390187.00	598.5	329.7	2.98	25.4	1.75	43.5		
DM50	592052.00	5390087.00	563.2	283.3	1.46	30.3	1.91	55.0	4.8	
DM52	590437.00	5389222.00	795.8	437.8	2.09		1.89	51.3	4.0	
DM53	588188.33	5384866.94	794.7	446.9	1.84	47.8	1.73	43.4	2.4	
DM54	591134.00	5388296.00	711.8	465.4	2.12	40.6	1.70	39.3		
DM55	591239.00	5387253.00	626.4	346.1	2.13	46.9	1.69	38.9		
DM57	588025.31	5383916.94	801.9	463.5	1.63	44.8	1.76	42.3	4.2	
DM58	586868.00	5384152.00	637.9	272.8	2.18	42.0	1.64	34.8	1.7	
DM59	587494.00	5382058.00	802.3	471.3	2.12	41.1	1.68	36.6	3.6	

DM60	586151.00	5381820.00	725.2	369.4	1.73	43.8	1.66	35.2	3.4	
DM61	586872.33	5385193.93	638.0	273.9	2.08	42.7	1.64	33.6	4.4	
DM64	585227.00	5380216.00	626.0	295.3	2.00	33.5				
DM65	585714.00	5385299.00	572.7	203.3	1.37					
DM66	592092.00	5389221.00	778.2	517.7	2.07	25.2	1.80	44.7	4.4	
DM68	592177.00	5388096.00	779.1	524.2	2.25	40.5	1.70	38.4	1.7	
DM69	593130.00	5387938.00	715.1	444.1	1.58		1.84	48.4	3.3	
DM71	593018.00	5386232.00	653.9	417.0	1.55	37.6	1.66	34.7	4.6	
DM73	591998.00	5387027.00	706.8	443.6	1.83	45.2	1.71	39.3	2.7	
DM74	592328.00	5385906.00	643.0	400.0	1.80	44.1	1.65	35.2	4.8	
DM75	584534.00	5384691.00	585.2	213.5	1.13					
DM76	586440.00	5379716.00	745.8	426.1	1.73	29.1				
DM79	594327.00	5384982.00	675.7	420.7	1.84	35.4	1.59	31.4	4.8	
DM80	593413.00	5382091.00	592.2	338.1	1.09	44.7	1.98	55.8	6.9	
DM81	593166.00	5385190.00	647.5	409.3	1.46	45.2	1.81	50.1	4.1	
DM82	594091.00	5383834.00	588.6	335.8	1.99	39.9	1.63	32.9	4.1	
DM85	591331.00	5390650.00	533.8	240.3	1.30	21.7				
GY004	598213.00	5383084.00	530.0	317.0	1.52	13.1	1.54	30.9	5.0	0.28
GY005	592363.00	5370984.00	474.0	367.4	1.10	56.8	1.66	35.7	2.2	0.34
GY007	593513.00	5375984.00	590.0	313.8	2.60	32.1	1.61	36.6		
GY009	595763.00	5383334.00	530.0	336.0	1.72	27.1	1.52	26.6		
GY011	596163.00	5385084.00	590.0	324.6	2.76	34.4	1.69	26.7	4.9	0.34
GY014	597813.00	5385384.00	535.0	278.7	2.59	40.8	1.63	37.0	3.9	0.21
GY017	598113.00	5381484.00	680.0	481.5	1.95	13.3	1.52	24.5	4.0	0.35
GY018	599113.00	5389184.00	490.0	221.3	1.64	29.7	1.48	24.9	5.0	0.29
GY027	598313.00	5373284.00	450.0	347.2	4.00	24.1	1.52	27.1	4.7	
GY032	599013.00	5389984.00	400.0	199.6	2.13	42.2	1.76	43.9	5.3	
GY048	598520.00	5390139.00	340.7	117.7	2.84					
GY050	598241.00	5391902.00	268.9	16.7	2.80					
GY064	596558.00	5391436.00	284.1	16.0	2.00					
GY065	595189.00	5391967.00	299.5	20.8	1.80					
GY069	592857.00	5391948.00	303.6	3.5	1.50					
GY082	598414.00	5392504.00	261.5	20.5	1.86		1.73	45.8		
GY084	597661.00	5392154.00	270.3	18.5	1.51		1.78	50.9		
GY086	597128.00	5391941.00	275.1	17.4	1.77		1.82	50.3		
GY090	597600.00	5392556.00	267.9	8.2	1.70		1.80	51.9		
GY103	598940.00	5375403.00	287.6	224.0	1.89	31.2	1.59	33.3		
GY104	599355.00	5374902.00	251.1	158.3	1.78	30.6	1.52	34.0		
GY105	598989.00	5373811.00	466.1	334.0	3.46		1.71	38.6	2.4	
GY114	598593.00	5392541.00	259.9	23.6	1.89		1.83	45.1	1.6	
GY126	598223.00	5392389.00	263.9	23.7	1.90		1.76	41.5	1.3	
GY134	597853.00	5392238.00	266.5	16.4	1.79		1.80	43.1	3.1	
GY140	597483.00	5392087.00	272.7	19.1	1.60		1.93	53.7	2.1	
GY144	597113.00	5391935.00	275.5	17.7	1.78		1.80	45.7	1.2	
GY154	596754.00	5391815.00	277.5	11.5	2.02		1.72	38.9	2.0	
GY156	596592.00	5392154.00	277.1	11.5	1.18					
GY158	596221.00	5392002.00	280.0	6.8	1.11		1.52	17.9	5.3	
GY160	596373.00	5391633.00	285.9	9.7	1.63		1.74	38.7	2.2	
GY170	595733.00	5390944.00	286.0	19.0	0.99		1.68	34.6	2.3	
HEC2	589553.00	5390644.00	518.2	159.1	3.48	43.1				

HEC3	588163.00	5390564.00	455.4	69.8	2.44	39.1				
HEC7	588713.00	5390874.00	401.4	21.9	1.79					
INV1	579492.00	5374883.00	477.0	0.5	3.38					
MS02	577888.00	5376740.00	720.0	210.5	1.12	28.6				
PE59B	587607.00	5382242.00	811.0	474.0	2.35	41.6				
SP16	587263.00	5374734.00	290.0	28.8	0.89		1.56	31.7	2.7	0.39
SPR1	587013.00	5378584.00	430.0	155.8	0.89	19.9				
SPR2	591113.00	5382340.00	530.0	257.5	1.07	53.7				
SPR3	589750.00	5375000.00	470.0	191.9	1.52	29.1				
SPR9	586513.00	5370184.00	340.0	137.0	1.31	20.4	1.61	27.0	2.6	
VR01	589431.77	5388423.42	828.1	490.4	1.70	45.9	1.71	42.0	6.8	0.23
VR02	588328.64	5390042.42	581.4	209.5	1.63	40.4	1.61	32.5	3.4	0.35
VR03	588745.38	5390342.18	556.5	190.8	1.69	28.2	1.55	28.7	4.6	0.36
VR04B	587819.06	5390337.41	455.0	67.6	1.14	39.9	1.63	33.1	4.1	0.31
VR05	587808.03	5390437.21	436.2	47.7	1.42		1.60	30.6	5.0	0.38
VR06	589143.52	5390231.88	573.4	222.4	3.33	38.5	1.78	42.2	3.6	0.32
VR07	588443.79	5389239.06	661.3	302.6	1.99	40.1	1.60	33.0	3.1	0.30
VR08	588179.34	5389580.50	623.6	250.0	1.95	39.8				
VR09	588834.91	5388379.80	786.9	431.2	1.83	49.1	1.67	38.9	3.8	0.32
VR10A	588188.00	5390237.00	543.3	159.9	1.37	39.8	1.48	26.6	4.8	0.39
VR11	589996.57	5386385.77	758.5	411.3	1.73	57.5	1.51	34.7	4.9	0.30
VR12A	590233.00	5389104.00	832.9	495.0	2.07	42.6	1.57	32.3	4.9	0.30
VR13	590007.28	5383106.24	740.7	449.7	1.59	54.7	1.60	36.0	6.0	0.32
VR15	594670.00	5386016.00	680.0	409.3	1.19	33.8	1.49	27.9	5.3	0.40