

Canada Coal Inc. – Proposed Drill Target List

Drill_target	Priority	UTMz16_X	UTMz16_Y	UTMz16_Z	Elevation AMSL
CCI2013_DD001	1	536,011.8	8,878,016.0	112.0	105.0
CCI2013_DD002	2	536,188.5	8,879,003.0	73.3	66.2
CCI2013_DD003	3	536,923.0	8,877,492.7	105.8	98.8
CCI2013_DD004	1	543,046.3	8,851,895.5	112.8	106.5
CCI2013_DD005	2	544,506.4	8,851,992.4	142.4	136.1
CCI2013_DD006	2	545,262.5	8,825,236.0	168.8	163.2
CCI2013_DD007	2	545,998.9	8,852,357.8	183.0	176.6
CCI2013_DD008	2	546,735.0	8,852,803.3	172.2	165.8
CCI2013_DD009	3	548,095.2	8,877,955.7	127.2	120.1
CCI2013_DD010	1	548,364.6	8,867,551.7	78.5	71.7
CCI2013_DD011	2	548,820.4	8,825,653.2	162.0	156.3
CCI2013_DD012	2	548,837.4	8,871,134.2	91.1	84.2
CCI2013_DD013	1	549,207.4	8,868,676.8	128.8	121.9
CCI2013_DD014	2	549,208.4	8,873,068.5	72.7	65.7
CCI2013_DD015	1	549,553.4	8,867,695.8	134.2	127.3
CCI2013_DD016	1	549,637.7	8,841,403.4	306.2	299.9
CCI2013_DD017	1	549,792.1	8,866,670.3	131.9	125.1
CCI2013_DD018	2	549,883.8	8,863,934.0	158.1	151.3
CCI2013_DD019	2	550,120.3	8,877,679.4	108.4	101.3
CCI2013_DD020	2	550,442.3	8,839,956.7	358.5	352.2
CCI2013_DD021	2	550,509.7	8,841,547.5	299.9	293.5
CCI2013_DD022	1	550,539.3	8,865,036.6	136.7	129.9
CCI2013_DD023	1	550,691.5	8,842,864.7	385.9	379.5
CCI2013_DD024	1	551,161.2	8,838,580.7	323.0	316.7
CCI2013_DD025	2	551,162.3	8,843,754.1	372.9	366.5
CCI2013_DD026	2	551,540.6	8,864,559.8	177.7	170.9
CCI2013_DD027	1	551,562.7	8,839,864.3	345.4	339.1
CCI2013_DD028	3	551,736.6	8,887,770.8	184.4	176.9
CCI2013_DD029	1	551,862.6	8,844,520.0	321.5	315.0
CCI2013_DD030	3	551,912.7	8,908,524.5	155.4	147.3
CCI2013_DD031	2	552,134.5	8,845,665.0	301.1	294.6
CCI2013_DD032	1	552,179.2	8,846,636.4	258.7	252.2
CCI2013_DD033	2	552,347.5	8,816,687.9	167.7	162.0
CCI2013_DD034	2	552,448.8	8,816,296.7	172.2	166.5
CCI2013_DD035	1	552,613.3	8,864,816.1	213.3	206.4
CCI2013_DD036	2	552,791.8	8,908,322.6	147.1	139.0
CCI2013_DD037	3	552,944.4	8,909,331.3	138.7	130.5
CCI2013_DD038	2	554,312.4	8,910,334.4	153.2	145.0
CCI2013_DD039	2	554,803.5	8,879,468.1	112.4	105.1
CCI2013_DD040	2	555,750.4	8,907,516.9	146.9	138.7
CCI2013_DD041	1	556,359.0	8,878,979.4	126.8	119.4
CCI2013_DD042	1	557,278.3	8,879,201.4	117.8	110.4
CCI2013_DD043	1	557,826.6	8,879,195.5	149.1	141.7
CCI2013_DD044	1	558,790.6	8,879,030.1	156.1	148.7
CCI2013_DD045	1	559,235.6	8,794,044.3	205.0	199.3
CCI2013_DD046	2	559,836.5	8,880,260.8	192.8	185.3
CCI2013_DD047	3	560,028.7	8,901,012.2	218.4	210.3

CCI2013_DDHO48	3	560,070.1	8,899,882.9	217.6	209.5
CCI2013_DDHO49	2	560,183.4	8,795,749.4	270.0	264.2
CCI2013_DDHO50	2	560,655.5	8,768,074.8	78.0	72.4
CCI2013_DDHO51	1	561,259.3	8,835,229.1	209.8	203.4
CCI2013_DDHO52	1	561,430.9	8,797,621.9	240.0	234.1
CCI2013_DDHO53	3	561,688.8	8,884,428.9	168.3	160.6
CCI2013_DDHO54	2	561,972.8	8,907,390.7	139.2	130.9
CCI2013_DDHO55	2	561,975.2	8,878,117.3	179.0	171.5
CCI2013_DDHO56	2	562,144.3	8,835,178.4	219.7	213.2
CCI2013_DDHO57	2	562,330.0	8,799,255.6	295.0	289.0
CCI2013_DDHO58	1	562,752.9	8,835,216.4	251.3	244.8
CCI2013_DDHO59	2	563,036.8	8,774,880.4	173.0	167.3
CCI2013_DDHO60	2	563,371.2	8,835,288.0	268.7	262.2
CCI2013_DDHO61	1	563,597.2	8,800,688.9	265.0	259.0
CCI2013_DDHO62	1	563,952.3	8,835,314.8	302.1	295.5
CCI2013_DDHO63	1	564,233.4	8,773,962.5	381.1	375.4
CCI2013_DDHO64	1	564,568.0	8,835,542.4	321.2	314.6
CCI2013_DDHO65	1	564,594.8	8,833,808.0	333.4	326.8
CCI2013_DDHO66	2	564,951.3	8,834,598.1	313.2	306.6
CCI2013_DDHO67	1	565,195.3	8,835,608.7	330.8	324.2
CCI2013_DDHO68	2	565,488.0	8,804,969.5	415.0	408.8
CCI2013_DDHO69	3	565,551.3	8,847,277.8	338.8	331.9
CCI2013_DDHO70	1	565,604.7	8,834,873.7	334.1	327.4
CCI2013_DDHO71	2	566,420.5	8,835,388.2	336.7	330.0
CCI2013_DDHO72	2	566,735.1	8,899,802.7	80.0	71.8
CCI2013_DDHO73	2	567,191.0	8,808,883.6	283.0	276.7
CCI2013_DDHO74	3	576,765.6	8,785,306.9	438.3	432.0
CCI2013_DDHO75	3	578,403.9	8,835,270.7	668.0	660.7
CCI2013_DDHO76	3	578,510.0	8,803,335.2	512.0	505.2
CCI2013_DDHO77	2	580,224.5	8,793,356.3	612.0	605.3
CCI2013_DDHO78	3	583,553.4	8,772,350.0	110.6	104.2
CCI2013_DDHO79	2	589,991.0	8,784,766.8	360.1	353.1
CCI2013_DDHO80	3	590,862.9	8,782,118.7	555.3	548.3

Note- proposed drill hole targets have been ranked according to geological priority. Priority '1' is a more critical target, priority '2' is a moderately important target and priority '3' is typically a wildcat target.