

Tonnage Table

Tracts 1-10 Seller Owns 50% of Mineral Rights

Tract	Acreage ±	Tons In Place	Percent Recoverable	Recoverable Tons	Remarks
1	2.15	14,029	10.000%	1,403	Small tract, difficult to access; however, groups well with Tracts 2 and 3
2	185.3	632,302	25.000%	158,076	Excellent tract with previous mining. Easy access. Groups well with Tracts 1 and 3
3	134.7	198,154	23.916%	47,390	Groups well with Tracts 1 and 2
4	396.7	707,820	23.413%	165,720	Good mining options as it stands. Groups well with Tract 5.
5	140.9	46,240	14.979%	6,926	Grouped with Tract 4 offers best mining options.
6	330.9	1,436,435	24.181%	347,344	Good mine plan. Previous mining creates good access.
7	229.1	120,600	29.991%	36,170	Close proximity to homes which could impact minability
8	193.7	13,050	10.000%	1,305	Small tract.
9	7.76	7,110	10.000%	711	Small tract.
10	6.84	0	0.000%	0	No known coal reserves.

Tracts 1-10

Seam Name	Tons In Place	Percent Recoverable	Recoverable Tons	Remarks
PC6	1,298,115	32.373%	420,237	Predominate seam adjacent to previous mining.
PC3	1,877,625	18.364%	344,808	Predominate seam adjacent to previous mining.
Total	3,175,740	24.090%	765,045	1/2 Interest Equals 382,522.5 Total Recoverable Tons

Tracts 11-25 Seller Owns 100% of Mineral Rights

Tract	Acreage ±	Tons In Place	Percent Recoverable	Recoverable Tons	Remarks
11	23.7	208,053	15.675%	32,613	Small tract with limited access.
12	1349.11	8,175,743	25.781%	2,107,829	Huge tract with excellent mining opportunities.
13	269.7	509,889	10.000%	50,989	PC3 mining opportunity.
14	198	280,634	14.794%	41,518	Mining adjacent to previous operations.
15	179.63	1,329,640	23.745%	315,718	Tracts 15, 16, 17, 18, 19, 20, and 21 would make an excellent combined mining option.
16	39.03	55,729	15.719%	8,760	Tracts 15, 16, 17, 18, 19, 20, and 21 would make an excellent combined mining option.

17	169.51	346,549	11.100%	38,468	Tracts 15, 16, 17, 18, 19, 20, and 21 would make an excellent combined mining option.
18	461.95	1,989,353	10.317%	205,234	Tracts 15, 16, 17, 18, 19, 20, and 21 would make an excellent combined mining option.
19	460.25	3,021,009	19.643%	593,428	Tracts 15, 16, 17, 18, 19, 20, and 21 would make an excellent combined mining option.
20	12.2	140,185	20.139%	28,233	Tracts 15, 16, 17, 18, 19, 20, and 21 would make an excellent combined mining option.
21	9.95	56,539	11.359%	6,422	Tracts 15, 16, 17, 18, 19, 20, and 21 would make an excellent combined mining option.
22	1134.62	6,300,284	25.962%	1,635,708	Large tract with excellent mining options, especially in the Fire Creek seam expansion.
23	0.43	2,292	10.000%	229	Small tract with limited access.
24	10	0	0.000%	0	No known coal reserves.
25	2.5	0	0.000%	0	No known coal reserves.

Tracts 11-25

Seam Name	Tons In Place	Percent Recoverable	Recoverable Tons	Remarks
FCK	1,502,214	22.500%	338,002	Excellent mining opportunity.
PC9	512,346	10.000%	51,235	Small mining opportunity
PC7	2,285,336	11.547%	263,882	Potential for underground mine.
PC6	8,361,359	37.238%	3,113,625	Substantial recoverable reserves and mining opportunity.
PC3	9,754,644	13.311%	1,298,404	Highest quality reserve.
Total	22,415,898	22.596%	5,065,148	