

2.03.8 - PERMIT TERM INFORMATION

The anticipated start of each phase of mining activities is discussed in Section 2.05.2 and 2.05.3 Operations Plan.

The term of the permit shall be for five (5) years from issuance, renewable under the terms of Rule 2.08.5.

The current extent of areas affected by this permit, the anticipated number of acres to be affected during the 5 year term of this permit, and the anticipated number of acres to be affected during the total life of the permit is listed in the following table:

Location	Approved Areas	5 Year Additional	Life of Operation Additional
King I Surface Facilities (Disturbed Area)	24.25 Acres	+ 0 Acres	+ 0 Acres
King II Surface Facilities (Disturbed Area)	25.21 Acres	+ 0 Acres	+ 0 Acres
TR-22 Drill Holes Disturbed Area	2.1 Acres	+ 0 Acres	+ 0 Acres
MR-49 Drill Hole Disturbed Area	0.8 Acres	+ 0 Acres	+ 0 Acres
TR-26 Monitoring Wells Disturbed Area	1.0 Acres	+ 0 Acres	+ 0 Acres
TR-30 Barn Staging Disturbed Area	0.81 Acres		
Total Disturbed Area	54.17 Acres	+ 0 Acres	+ 0 Acres
King I Affected Area	1397.48 Acres	+ 0 Acres	+ 0 Acres
King II Affected Area	386.77 Acres	+ 0 Acres	+ 0 Acres
TR-22 Drill Holes Affected Area	0.22 Acres	+ 0 Acres	+ 0 Acres
PR-10 Affected Area	332.0 Acres	+ 0 Acres	+ 0 Acres
Total Affected Area	2116.47 Acres		
Total Permit Area (prior to PR-10)	2705.4 Acres	+ 0 Acres	+ 0 Acres
PR-10 Permit Area	397.5 Acres		
Total Permit Area (including PR-10)	3102.9 Acres	+ 0 Acres	+ 0 Acres

In January, 2009, the King I mine was permanently sealed. The final mine map revealed areas where the potential affected areas lie outside of the permit boundary (due to potential angle-of-draw) as shown at the time. To reflect that change, the permit boundary has been revised with the submittal of TR-24 to show an increased permit area of 89.60 acres. No actual disturbance due to subsidence has ever been noted outside of the previous extents of the permit boundary. The following table provides percentages of surface and mineral ownership with respect to the expanded 89.60 acre permit area.

	Surface Ownership	Mineral Ownership
Federal	0 %	63.76% (57.13 Acres)
State	0 %	0 %
Private	100 % (89.60 acres)	36.24% (32.47 Acres)