



pgl jch

inspection report

Permit No. ACT/015/002

Inspection Date 5 ^{FEBRUARY} January 1992

Permittee/Operator Name Western States Minerals Corporation

Business Address 84 Glen Carran Circle

City Sparks State Nevada Zip 89431

Mine J.B. King Surface Underground Other

County Emery State Utah

Company Official(s) None

State Official(s) Jess Kelley

Time of inspection 8 : 30 a.m. p.m. to 10 : 30 a.m. p.m. Partial Complete

Date of last inspection 16 December 1991 Weather conditions Cool and sunny

Acreage 480 Permitted 30 Disturbed 30 Regraded 30 Seeded 30 Bonded

Enforcement Action None

COMPLIANCE WITH PERMITS AND PERFORMANCE STANDARDS

	<i>YES</i>	<i>NO</i>	<i>N/A</i>	<i>COMMENTS</i>		<i>YES</i>	<i>NO</i>	<i>N/A</i>	<i>COMMENTS</i>
1. Permits	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	9. Protection of fish, wildlife, and related environmental values	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2. Signs and markers	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	10. Slides and other damage	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3. Topsoil	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	11. Contemporaneous reclamation	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4. Hydrologic balance					12. Backfilling and grading	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<u>a</u> Stream channel diversions	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	13. Revegetation	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
<u>b</u> Diversions	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	14. Subsidence control	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
<u>c</u> Sediment ponds and impoundments	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	15. Cessation of operations	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<u>d</u> Other sediment control measures	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	16. Roads				
<u>e</u> Surface and groundwater monitoring	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	— Construction	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<u>f</u> Effluent limitations	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	— Drainage controls	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5. Explosives	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	— Surfacing	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6. Development waste and spoil disposal	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	— Maintenance	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7. Coal processing waste	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	17. Other transportation facilities	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8. Noncoal waste	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	18. Support facilities and utility installations	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

INSPECTION REPORT COMMENTS

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Please number comments to correspond with topics on previous page.

4. HYDROLOGIC BALANCE

Sediment Ponds and Impoundments--The sediment pond contained some water but had not discharged. Water was from localized melting of snow on the site. Pond embankments were free from erosion damage.

Other Sediment Control Measures--The inspection report of 12/16/91 mentioned that some of the silt fences were in bad repair. During this inspection, it was noted that silt fences were in good condition and free from excessive sediment blockage.

13. REVEGETATION

Vegetation is sparse or absent on most of the site. The only place where there is appreciable vegetation is in the diversions and in the sediment pond.

14. SUBSIDENCE CONTROL

The area above the surface facilities site, including the main subsidence trough and the area immediately above the escarpment, was searched for signs of subsidence cracks or other damage. No damage was found. No new subsidence cracks were found. Old subsidence cracks have either been filled or have 'healed' by natural sloughing.

Copy of report mailed to Dwight Crossland/WSM; Bernie Freeman/OSM

Copy of report given to Joe Helfrich/DOGM; Price Field Office/DOGM

Inspector's signature *Gene W. Kelley* No. 34

WHITE--DOGM YELLOW--OSM PINK--PERMITEE/OPERATOR GOLDENROD--NOV FILE