

# WATER QUALITY MEMORANDUM

Utah Coal Regulatory Program

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January 22, 2004

TO: Internal File

THRU: Daron Haddock, Permit Supervisor

FROM: David Darby, Senior Reclamation Specialist

RE: 2003, Second Quarter Water Monitoring, Hidden Splendor Resource, Inc.,  
Horizon Mine, C/007/0020-WQ03-2, Task ID #1815

- 1. Was data submitted for all of the MRP required sites?** YES [ ] NO [X]  
*Identify sites not monitored and reason why, if known:*

No data was submitted for spring site SP-2 for the second quarter. DMR data was not submitted for UPDES sites 001 during May and June and for UPDES site 002 during June.

The data tables reviewed for this review is in file; O:\007002.hzn\Water Quality\Datacheck012003.xlt

- 2. On what date does the MRP require a five-year resampling of baseline water data.**

See Technical Directive 004 for baseline resampling requirements. Consider the five-year baseline resubmittal when responding to question one above. Indicate if the MRP does not have such a requirement.

July 2007

- 3. Were all required parameters reported for each site?** YES [X] NO [ ]  
*Comments, including identity of monitoring site:*

Except for the DMR sites, as mentioned

**4. Were irregularities found in the data?** YES  NO   
*Comments, including identity of monitoring site:*

The TSS and Carbonate values for stream site SS-7 did do not appear to be accurate.

**5. Were DMR forms submitted for all required sites?**

1<sup>st</sup> month, YES  NO   
2<sup>nd</sup> month, YES  NO   
3<sup>rd</sup> month, YES  NO

*Identify sites and months not monitored:*

**6. Were all required DMR parameters reported?** YES  NO   
*Comments, including identity of monitoring site:*

**7. Were irregularities found in the DMR data?** YES  NO   
*Comments, including identity of monitoring site:*

Just missing reports.

**8. Based on your review, what further actions, if any, do you recommend?**

I called Kit Pappas and sent him an e-mail of the data sheets. He stated he was involved with an office move but would check the DMR reports and enter the information into the database. He will also check the water quality reports.