

Outgoing

CO070020

#3587

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**From:** James Owen  
**To:** Suzanne Steab  
**Date:** 8/3/2010 2:42 PM  
**Subject:** Re: Beaver Creek Protection & Enhancement Plan

>>> Ingrid Wieser 8/3/2010 2:40 PM >>>

Thanks james--did you send this to OGMCOAL so it can be scanned and entered in the CTS?? Just wasn't sure if you knew to do that yet...

Ingrid

>>> James Owen 8/3/2010 2:36 PM >>>

Mark,

This is the follow-up email as per our phone conversation concerning the Beaver Creek P&E Plan.

In order to more clearly determine & evaluate the adequacy of the Beaver Creek Protection & Enhancement Plan submitted by Hidden Splendor Resources, the Division requests that the following be provided to the Division in a timely manner:

**1. An up-to-date mine map that clearly defines/indicates/includes, but is not limited to:**

- a. Underground workings (the size, configuration, and approximate location of mine pillars and entries)
- b. Past Mining Activities & Timing (include location and year that advance & retreat mining took place)
- c. Future Mining Activities & Timing (5 year projection minimum, include location and year that advance & retreat mining is expected to take place)
- d. Locations and timing where past advance & retreat mining have taken place beneath Beaver Creek
- e. Locations and timing where future advance & retreat mining is expected to take place beneath Beaver Creek
- f. Overburden thickness contours, including a 900-foot contour delineating areas where less than 900 feet of overburden exists
- g. Subsidence monitoring stations
- h. Surface elevation contours
- i. Perennial streams, including Beaver Creek
- j. Water monitoring locations

Providing the information above in a detailed and adequate form will allow the Division to determine what further requirements, if any, shall be needed to warrant approval of the Beaver Creek Protection & Enhancement Plan. The request for the above information is based on R645-301-525.240, R645-301-525.420, as well as the requirements that are detailed in the letter sent from the Division to Horizon dated 6-1-2010.

Thanks,

James C. Owen  
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