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United States Department of the Interior

OFFICE OF SURFACE MINING
RECLAMATION AND ENFORCEMENT
SUITE 310
625 SILVER AVENUE, S.W.
ALBUQUERQUE, NEW MEXICO 87102

ACT/015/009 #2
TM#9



In Reply Refer To:

May 2, 1990

RECEIVED
MAY 07 1990

DIVISION OF
OIL, GAS & MINING

Ms. Pamela Grubaugh-Littig
Division of Oil, Gas and Mining
Department of Natural Resources
355 West North Temple
3 Triad Center, Suite 350
Salt Lake City, UT 84180

Dear Ms. Grubaugh-Littig:

Enclosed is a revised permit page for a revision to Trail Mountain No. 9 Mine.

As you can see, there has been a copier error; this was supposed to be page 7-72, 7-73. Could you please send me a copy of these two pages? Additionally, last month, you and Tom Munson committed to sending us the Hidden Valley permit application narratives. Could we get those also at this time?

sent 5/7/90.

Thank you for your time in this matter.

Sincerely,

Donna Griffin

Donna Griffin
Natural Resources Specialist

Enclosure

Beaver Creek Coal Company
Trail Mountain No.9 Mine

The sediment pond will continue to be operated, maintained and inspected, as required, until such time as it can be removed.

Once revegetation standards are reached on the reclamation, the sediment pond will be removed along with all remaining culverts. Any sediment removed from the pond will be hauled to the C.V. Spur refuse pile for disposal. The main channel will

Beaver Creek Coal Company
Trail Mountain No.9 Mine

7.4.3 Side Canyon Channel During Phase I of the reclamation, the 48" culvert will be removed from the side channel down to its confluence with the restored main channel. The side channel will also be restored and rip-rapped as described in Appendix 7-3. At the intersection of the side and main channels, 40' of 48" culvert will be left in place in the side channel. The inlet section and trash rack will also be installed at this location. The reclaimed area will be separated from the restored channels by installation of an earthen berm on the reclamation side of the channels. This will provide for reclaimed area drainage to the north of the side canyon to flow over the culverted area and to the sediment pond.

During Phase II, once revegetation standards are met, the remaining 48" culvert will be removed along with the sediment pond and remaining main channel culverts. The remaining disturbed area will then be reseeded per the plan.

Design parameters are summarized in Table 7-11 of this Chapter. Rip-rap, filter blanket and flow designs and calculations are detailed in Appendices 7-3 and 7-4. A typical section of the restored side channel is shown in Figure 7-20, and the overall plan and structure locations are shown on Figure 3-12.

The reclaimed side channel slope is projected to be a consistent