

February 9, 1984

Inspection Memo
to Coal File:

RE: Utah Power & Light Company
Wilberg Mine
ACT/015/019, Folder #7
Emery County, Utah

A partial inspection of the Wilberg Mine was conducted on February 7, 1984 by Ken Wyatt, Field Specialist for the Division. Val Payne and Dick Northrup accompanied this inspector. The weather was clear and mild.

Much of the snow in the mine area has melted. The old fan access road reclamation work was partially visible. This area will soon be accessible for hydroseeding as discussed during previous inspections if the weather remains mild.

The upper sediment pond is scheduled to be cleaned within the next week. Sediments excavated from this pond are to be buried at the approved waste rock disposal site cell #2. Sediment from the upper pond was sampled at the time of this inspection. This sample is to be submitted for analysis, results are pending.

Additional waste rock material has been deposited at the approved waste rock site. This material is awaiting final compaction. Cell #2 is approaching capacity.

The Deer Creek air intake portal area was examined. The gates to these portals were unlocked, however, access is limited through the mine area. These gates are posted for entrance by authorized personnel only. Drainage from the above area flows down the access road to the Wilberg fan pad and is retained on the disturbed area.

The undisturbed ditch on the western side of the lower material storage pad was being encroached by snow removal and pad scrapings. Mr. Payne agreed to have this material pulled back to prevent any possible contamination of this undisturbed ditch. No compliance problems were encountered.

Ken Wyatt *KW*
Field Specialist

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cc: Tom Ehmett, OSM
Larry Guymon, Emery Mining Corporation
Joe Helfrich, DOGM
Mary Boucek, DOGM

Statistics: See UP&L Deer Creek Mine memo dated February 9, 1984