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**Utah  
power**  
& LIGHT COMPANY  
MINING DIVISION  
P.O. Box 310  
Huntington, Utah 84528

*file ACT/015/019 #2*  
*ACT/015/018 #C*  
*cc H. Sandbeck*

**RECEIVED**  
JAN 19 1988

DIVISION OF  
OIL, GAS & MINING

January 14, 1988

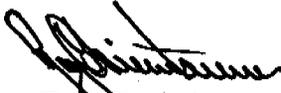
Mr. Lowell P. Braxton  
Administrator, Mineral Resource Development  
and Reclamation Program  
State of Utah  
Department of Natural Resources  
Division of Oil, Gas & Mining  
355 West North Temple  
3 Triad Center, Suite 350  
Salt Lake City, UT 84180-1203

Dear Mr. Braxton:

Re: 1987 4th Quarter Engineering Inspection Reports  
Deer Creek and Cottonwood/Wilberg Mines  
ACT/015/018 and ACT/015/019

Transmitted herewith are the Certified Engineering Reports for the Waste  
Rock Sites of the above mentioned mines for the 4th quarter of 1987.

Sincerely,



Ray Christensen  
Manager, Permitting & Compliance

RC/lbk

enclosure

cc: L. Guymon  
J. Hislop  
M. Moon  
V. Payne

COTTONWOOD/WILBERG  
ACT/015/019  
WASTE ROCK DISPOSAL SITE  
ENGINEERING REPORT  
4TH QUARTER 1987

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JAN 19 1988

DIVISION OF  
OIL, GAS & MINING

INTRODUCTION:

This report is required by UMC 817.71 (i) and our mine plan.

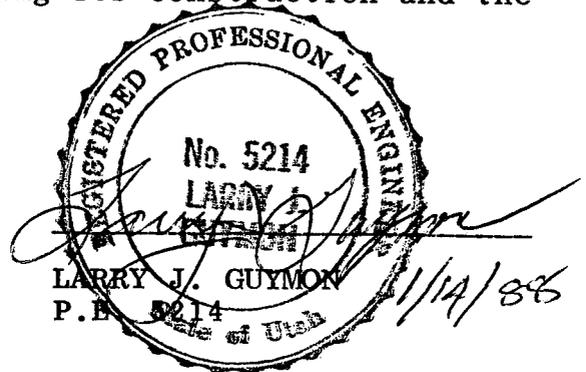
The disposal area is located on an approved 16 acre right-of-way from the B.L.M. located approximately two miles from the Cottonwood/Wilberg Mine site. This site serves both the Cottonwood/Wilberg and the Des-Bee-Dove Mines.

OPERATION:

During the 4th quarter, material from Cottonwood was placed in the facility. Trash and extraneous material was removed and spreading and compacting was completed.

CERTIFICATION:

I do hereby certify that the Cottonwood/Wilberg waste rock site is being constructed according to sound engineering practice, the regulations governing its construction and the approved M.R.P.



DEER CREEK

ACT/015/018

WASTE ROCK DISPOSAL SITE

ENGINEERING REPORT

4th QUARTER 1987

INTRODUCTION:

This report is required by UMC 817.71 (i) and our mine plan.

The disposal area is an extension of the existing material storage, parking lot fill structure.

Material from the trommel screen, sediment and underground development waste are dumped at the site. As material accumulation dictates, compacted lifts of two feet maximum depth are made on the active fill surface. Any trash or extraneous materials is hand sorted at the time of compaction and placement.

OPERATION:

The site has been filled to capacity, slopes have been dressed to the 2:1 slope. A 3 foot berm has been built around the perimeter. The area is now being used for material storage. Waste rock material will be temporarily stockpiled on the yard area until a new site can be permitted and built.

CERTIFICATION:

I do hereby certify that the Deer Creek waste rock site is being constructed according to sound engineering practice and regulations governing its construction and the approved M.R.P.

