0017

Mine File
LAB
ACT/015/017 J. Whitehead

utah power & LIGHT COMPANY
1407 West North Temple
P.O. Box 899
Salt Lake City, Utah 84110

RECEIVED
MAR 3 1 1986
DIVISION OF
OIL, GAS & MINING

March 31, 1986

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, Utah 84180-1203

RE: Submittal of Annual Monitoring Reports for 1986 East Mountain Hydrology and Subsidence

Dear Mr. Braxton:

Transmitted herein are 3 copies each of Utah Power & Light Company's Annual East Mountain Hydrological and Subsidence Monitoring reports. These reports include the permitted and adjacent lands associated with the Deer Creek, Wilberg/Cottonwood, and Des-Bee-Dove coal mines in Emery County, Utah. Reports include monitoring to December 31, 1985.

Also, submitted, as per your letter of request dated December 23, 1985, is an annual report form for each UP&L Co. mine including one copy each of the most recent certificate of insurance (renewal invoices) and one copy each of updated mine sequence maps (updated workings).

Interim revegetation activities have recently been implemented on various disturbed areas at each mine site, utilizing the approved interim seed mixtures as outlined within each MRP. A majority of the re-seeding was conducted in 1985 and, therefore, no significant monitoring data is available at this time.

In the interest of completeness, we feel it would be of significant value if we could access the same type data from operations adjacent to ours.

Would you please make available to our staff any information submitted that would coincide with our monitoring regime. We would appreciate your help with this concern. If you have any questions, please feel free to contact me at 535-4225.

Sincerely,

FOR C.E. Shingleton
Director of Permitting Compliance
& Services
Mining & Exploration

CES/cm/5316

Enclosure

cc: R. C. Fry (w/encl.; 5 sets)
Val Payne (EMC-w/enlc.; 2 sets)