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STATE OF UTAH
NATURAL RESOURCES
Oil, Gas & Mining

Scott M. Matheson, Governor
Temple A. Reynolds, Executive Director
Dianne R. Nielson, Ph.D., Division Director

4241 State Office Building • Salt Lake City, UT 84114 • 801-533-5771

June 29, 1984

Mr. Dan Guy, Manager
Permitting and Compliance
Beaver Creek Coal Company
P. O. Box 1378
Price, Utah 84501

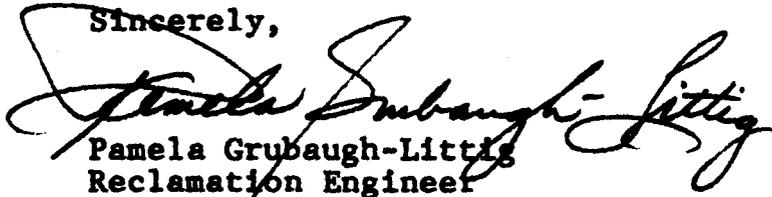
RE: Results of Compaction Test
Gordon Creek #2 Mine
ACT/007/016, ~~117~~ #2
Carbon County, Utah

Dear Dan:

I enclosed the results from the compaction testing done at the Southwest Lease site on June 13, 1984. Have you received the billing from the contractors? The testing was done from 1:00 p.m., to 3:00 p.m. The backhoe needed to backfill three trenches. The total time was about 3-1/2 hours for the Cat 225 (plus operator).

If you have any questions, please don't hesitate to call me.

Sincerely,



Pamela Grubaugh-Littig
Reclamation Engineer

PGL/btb
Enclosure
cc: Mary Boucek, DOGM
88080-10

Memorandum

UTAH DEPARTMENT OF TRANSPORTATION

DATE: June 22, 1984

TO : Pam Littig, Reclamation Eng.
Division of Oil, Gas, & Mining

FROM : Albert J. Spensko,
District 4, Materials Engineer *A. Spensko*

SUBJECT: Tests taken on Settlement Pond
Beaver Creek Coal Co.

The results of the tests taken June 13, 1984 on the settling pond at the Beaver Creek Coal Co. are as follows:

T-99-D Proctor	115.9 Lbs Cu/Ft.
Optimum Moisture	13.7 %
Density Test No. 1	97.2 % Compaction 14.9 % Moisture
Density Test No. 2	98.4 % Compaction 13.1 % Moisture
Density Test No. 3	96.2 % Compaction 13.1 % Moisture
Liquid Limit	32.6 %
Plasticity Index	14.4 %

RECEIVED

JUN 27 1984

DIVISION OF OIL
GAS & MINING

The density tests were taken with a TROXLER Moisture-Density device at locations and depths as directed by the Division of Oil, Gas, And Mining Representative.

AJS/dmj

