

0013

ACT/007/007
Fi # 2+5

Sunnyside Coal Company

Operations • Highway 123 • P.O. Box 99 • Sunnyside, Utah 84539

November 6, 1991

Mr. Henry Sauer
Division of Oil, Gas & Mining
355 West North Temple
3 Triad Center, Suite 350
Salt Lake City, Utah 84180-1203

Dear Henry:

Re: Soil Sample Results For EPC Trespass
On Sunnyside Coal Permit ACT/007/007

In a letter dated October 18, 1991, Sunnyside Coal Company submitted results of soil analysis of the area where EPC trespassed onto Sunnyside Coal Company's Permit Area ACT/007/007.

Per our conversation thereafter, it was determined that the (EC) and (pH) for the test site were not included. Since that time, Sunnyside Coal Company has obtained this information from EPC and enclosed it herein.

If you have any further questions, please feel free to contact me.

Sincerely,



Karl R. Houskeeper
Environmental Coordinator

KRH:th

Enclosures

cc: Joe Fielder
Gary Gray

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DIVISION OF
OIL GAS & MINING

Corporate Offices
The Registry
1113 Spruce Street
Boulder, CO 80302
303-938-1506
FAX: 303-938-5050

Sales Office
1350 17th Street
Suite 350
Denver, CO 80202
303-534-3348
FAX: 303-825-8626

West Coast Division
1345 Astoria Drive
Fairfield, CA 94533
707-425-4506

Operations
Highway 123
P.O. Box 99
Sunnyside, UT 84539
801-888-4421
FAX: 801-888-2581

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Job No. 531687

DIVISION OF
OIL GAS & MINING

TABLE II
Resistivity Data

<u>Hole</u>	<u>Depth (feet)</u>	<u>Resistivity (ohm/cm³)</u>
B88-2	5	11,500
	10	10,150
	15	10,350
B88-3	5	7,750
	10	9,000
	15	8,620
B88-4	5	4,980
	10	6,320
	15	7,470
B88-9	5	5,550
	10	8,235
	15	8,905
B88-11	5	10,535
	10	11,680
	15	10,915
B88-12	5	11,490
	10	11,105
	15	9,765

Note: Resistivities were obtained by the Wenner four pin method