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ACT/043/008
Folder #2

Inter-Mountain Laboratories, Inc.

2506 West Main Street
Farmington, New Mexico 87401
Tel. (505) 326-4737

July 24, 1992

State of Utah - Dept. of Natural Resources
Division of Oil, Gas, and Mining
355 West North Temple
3 Triad Center, Suite 350
Salt Lake City, UT 84180-1203

Attn: Priscilla Burton

Dear Priscilla:

Enclosed are the results of the analysis on the 3 soil samples we received at our lab on July 13, 1992.

Please call me if you have any questions. Let me know if we can do anything more for you.

Sincerely,

Linda Spencer

Linda Spencer
Soil Lab Manager

xc: File

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JUL 27 1992
DIVISION OF
OIL GAS & MINING

Inter-Mountain Laboratories, Inc.

2506 West Main Street Farmington, New Mexico 87401 Tel. (505) 326-4737

DIVISION OF OIL, GAS, & MINING
SALT LAKE CITY, UTAH

DATE REPORTED: July 23, 1992

Lab No.	Location	Depths	Total Sulfur %	T.S. AB t/1000t	Neut. Pot. t/1000t	T.S. ABP t/1000t	Pyritic Sulfur %	Organic Sulfur %	PyrS AB t/1000t	PyrS ABP t/1000t
19935	TEST PIT 1		1.96	61.2	-1.07	-62.2	0.29	0.64	8.97	-10.0
19936	TEST PIT 2		1.52	47.6	3.86	-43.8	0.31	0.86	9.64	-5.78
19937	TEST PIT 3		1.62	50.6	0.10	-50.5	0.23	0.96	7.09	-6.99

Abbreviations used in acid base accounting: T.S.= Total Sulfur, AB= Acid Base, ABP= Acid Base Potential, PyrS= Pyritic Sulfur, Pyr+Org= Pyritic Sulfur + Organic Sulfur, Neut. Pot.= Neutralization Potential