0034

Incoming C/015/028 OK

PROJECT: ANMI-#1, 2, 3-82
DATE: December 15, 1982

FOR [illegible] - ROOF & FLOOR [illegible]

ROOF AND FLOOR
Additional Analysis

Sample Identification	% Sulfur	% Pyritic Sulfur	Maximum from % Pyritic Sulfur	Amount Present	Maximum Needed pH 7	Excess $CaCO_3$	pH Saturated Paste	Salinity mg/L NaCl 1:5 Solution	% Clay	As Received Moisture
WHR-1 Roof Sample (Tank) 337.2-338.65	.29	.23	7.2	304.9		297.7	8.1	.07	13.50	2.56
WHR-1 Floor Sample (Tank) 344.75-348.55	.41	.31	9.7	137.9		128.2	8.0	.09	37.90	16.11
WHR-1 Roof Sample (Blind Canyon) 576.05-576.9	1.00	.85	26.6	146.4		119.8	8.2	.13	6.20	4.13
WHR-1 Floor Sample (Blind Canyon) 585.7-586.5	.30	.21	6.6	7.6		1.0	7.8	.05	17.60	3.13
WHR-5 Roof Sample (Tank) 1111.15-1111.95	.21	.17	5.3	298.3		293.0	8.4	<.05	13.30	2.09
WHR-5 Floor Sample (Tank) 1119.5-1120.3	.29	.29	9.1	197.1		188.0	8.2	.06	13.30	2.43

DICKINSON LABS

	Sample Identification	% Sulfur	% Pyritic Sulfur	Maximum from % Pyritic Sulfur	Amount Present	Maximum Needed pH 7	Excess $CaCO_3$	pH Saturated Paste	Salinity mg/L NaCl 1:5 Solution	% Clay	As Received Moisture
7.	WHR-5 Parting Sample (Blind Canyon) 1358.05-1359.55	1.13	.82	25.6	10.0	15.6		8.5	<.05	8.50	4.19
8.	WHR-5 Floor Sample (Blind Canyon) 1367.25-1368.08	.10	.08	2.5	263.0		260.5	8.7	<.05	11.50	2.68
9.	WHR-8 Roof Sample (Blind Canyon) 1138.5-1139.4	.86	.82	25.6	114.4		88.8	8.7	.09	5.60	3.02
10.	WHR-8 Floor Sample (Blind Canyon) 1150.7-1151.55	.03	.03	.9	6.7		5.8	8.3	<.05	10.90	3.03

All Analyses on Dry Basis