



ROCK SPRINGS GAS LABORATORY WATER ANALYSIS REPORT

650
658
690-691

TO Troy Malone
Cathy Hansburg

DATE 9/16/94

FIELD POWDER WASH

ANALYST KELLY 081-05465

100617
081-05493 X
ACC UPT -
WALLINGB
650
ACE # 3

081-055816
PU 690

081-06224
pul 691

100667
HEU 658

WELL	ACE # 3	GOV'T # 1	GOV'T # 2	STEWART # 1
pH	6.92	6.47	8.41	7.57
Resistivity				
Ohm meters _____ F				
CATIONS				
Sodium, Na	36 ppm	2470 ppm	2030 ppm	34 ppm
Calcium, Ca	7 ppm	416 ppm	6 ppm	29 ppm
Magnesium, Mg	1 ppm	36 ppm	2 ppm	3 ppm
Barium, Ba				
ANIONS				
Chloride, Cl	30 ppm	5500 ppm	750 ppm	45 ppm
Sulfate, SO ₄	14 ppm	115 ppm	1 ppm	0 ppm
Carbonate, CO ₃	0 ppm	0 ppm	0 ppm	0 ppm
Bicarbonate, HCO ₃	110 ppm	4000 ppm	2900 ppm	540 ppm
TOTAL DISSOLVED SOLID	198 ppm	12537 ppm	5690 ppm	651 ppm
Iron, Fe	0 ppm	0 ppm	1 ppm	0 ppm
Manganese; Mn				

REMARKS : _____

DEC 21 1995