0023

1 of 2

File ACT/007/005 # 3 & 15
Condition of Aug 19/85 approval

RECEIVED
AUG 20 1985
DIVISION OF OIL GAS & MINING

Ford Chemical
LABORATORY, INC.
Bacteriological and Chemical Analysis
40 WEST LOUISE AVENUE
SALT LAKE CITY, UTAH 84115
PHONE 466-8761

DATE: 08/14/85

CERTIFICATE OF ANALYSIS

COASTAL STATE ENERGY
411 WEST 7200 SOUTH
MIDVALE, UTAH
(KEITH WELCH) 84047

85-008423

SAMPLE: SEDIMENT POND MATERIAL SAMPLE FROM SKYLINE PROJECT COLLECTED 7-29-85, 2 P.M. BY KEITH ZOBELL RECEIVED 7-30-85 FOR E.P. TOXIC ANALYSIS USING PROCEDURE SW 846 FOR LEACHABLE METALS.

RESULTS

1-Arsenic as As mg/l-D004	<.001
1-Barium as Ba mg/l-D005	.85
1-Cadmium as Cd mg/l-D006	<.001
1-Chromium as Cr mg/l-D007	.002
1-Lead Spike Recovery %	98.10
1-Lead as Pb (dupl) mg/l	.011
1-Lead as Pb mg/l-D008	.012
1-Mercury as Hg mg/l-D009	<.0002
1-Selenium as Se mg/l-D010	<.001
1-Silver as Ag mg/l-D011	<.001
1-pH Final Units	5.01
1-pH Initial Units	8.30
Liquid %	<.1

All reports are submitted as the confidential property of clients. Authorization for publication of our reports, conclusions, or, extracts from or regarding them, is reserved pending our written approval as a mutual protection to clients, the public and ourselves.

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CERTIFICATE OF ANALYSIS
85-008423

RESULTS

Oil and Grease mg/l SM503C	70.0
Solids %	100.00

FORD CHEMICAL LABORATORY, INC.

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