

0017



**Southern Utah
Fuel Company**

P.O. Box P
Salina, Utah 84654
(801) 529-7428
(801) 637-4880 (Mine)

RECEIVED
JUL 30 1987

DIVISION OF
OIL, GAS & MINING

*orig mine file
cc L Braxton
ACT/541/002
Subsidiary of
Coastal States
Energy Company*

July 28, 1987

Mr. Harold Thompson
U.S. Environmental Protection Agency
Water Management Division (8 WM-C)
1 Denver Place, Suite 500
999 18th Street
Denver, CO 80202-2413

Dear Mr. Thompson:

In accordance with Part II-A-2 of our NPDES permit UT0022918 and UMC 817.52 (b)(1)(ii), we are notifying you of a noncompliance sample for our NPDES discharge Point 003.

The sample taken 13 July 1987 had a TDS level of 652 mg/l which is 2 mg/l above our permit level of 650 mg/l. A copy of the laboratory analysis is enclosed. This sample was taken as part of our regular NPDES monitoring.

This concentration is believed to be associated with natural conditions. Because the observed TDS concentrations have been so close to our permit level, we have applied for an increase in this level and the new draft permit dated 26 June 1987 allows a maximum allowable TDS concentration of 800 mg/l.

Sincerely,
SOUTHERN UTAH FUEL COMPANY

Wesley K. Sorensen
Chief Engineer

WKS:cfc

Enclosure

xc: Dianne Nielson - DOGM
Wendy Olson - DOH
Keith Welch - CSEC



Ford Chemical

LABORATORY, INC.
Bacteriological and Chemical Analysis

40 WEST LOUISE AVENUE
SALT LAKE CITY, UTAH 84115
PHONE 466-8761

RECEIVED

JUL 27 1987

SOUTHERN UTAH
FUEL COMPANY

DATE: 07/23/87

CERTIFICATE OF ANALYSIS

*SOUTHERN UTAH FUEL
ATTN: CHRIS KRAVITS
P.O. BOX P
SALINA, UTAH 84654

87-003420

SAMPLE: EFFLUENT WASTEWATER SAMPLE PT 003071387 COLLECTED 7-13-87,
1 P.M. BY CHRIS KRAVITS FROM PT. 003 RECEIVED 7-15-87 FOR
ANALYSIS STARTING AT 11 A.M.

RESULTS

=====	=====
Iron, Fe (Tot) mg/l SM303A	<.01
Suspended Solids mg/l EPA160.2	1
Total Dis. Solids mg/l SM209B	652
pH Units SM423	7.30

FORD CHEMICAL LABORATORY, INC.