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State of Utah  
DEPARTMENT OF NATURAL RESOURCES  
DIVISION OF OIL, GAS AND MINING

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March 2, 1995

Mr. Kieth Zobell  
Utah Fuel Company  
P. O. Box 719  
Helper, Utah 84526

Re: Propane Tank Installation and Designation of Primary Roads, Coastal States Energy Company, Skyline Mine, ACT/007/005-94H, Folder #3, Carbon County, Utah

Dear Mr. Zobell,

The Division has reviewed your application for permit change dated December 6, 1994, with regard to designation of primary roads and the installation of propane tanks at the railroad loadout. This change is given the permit change tracking number of 94H. The portion dealing with updating the ASCA and exempt areas has not been reviewed and processing of that portion is pending the final policy on Alternate Sediment Control currently being formulated by the Division. Processing of this portion will be done under a separate permit change number.

Designation of the primary roads and installation of the propane tanks is hereby approved. Skyline must submit 11 copies of the revised maps showing the designation and installation by no later than April 1, 1995.

Please call if you have any questions.

Sincerely,

A handwritten signature in black ink that reads "Daron R. Haddock".

Daron R. Haddock  
Permit Supervisor

cc: P. Grubaugh-Littig  
J. Helfrich  
propane.sky



GENERAL PARAMETERS

MB

Client: COMMERCIAL TESTING & ENGINEERING  
Project ID: Utah Fuel Company  
Matrix: Water

Date Reported: 07/11/95  
Date Received: 07/07/95

Results for: Phenols

Sample ID	Date Sampled	Lab ID	Result	PQL	Units
CS-4 (#15060)	06/19/95	B955249	ND	0.05	mg/L
CS-8 (#15062)	06/20/95	B955250	ND	0.05	mg/L
CS-9 (#15063)	06/20/95	B955251	ND	0.05	mg/L
CS-11 (#15066)	06/19/95	B955252	ND	0.05	mg/L
CS-12 (#15067)	06/20/95	B955253	ND	0.05	mg/L
CS-14 (#15068)	06/20/95	B955254	ND	0.05	mg/L
CS-13 (#15079)	06/20/95	B955255	ND	0.05	mg/L
VC-9 (#15080)	06/20/95	B955256	ND	0.05	mg/L
CS-2 (#15084)	06/20/95	B955257	ND	0.05	mg/L
VC-6 (#15087)	06/20/95	B955258	ND	0.05	mg/L
VC-10 (#15088)	06/20/95	B955259	ND	0.05	mg/L

ND - Not Detected at Practical Quantitation Level (PQL).  
NA - Not Applicable.

Reference: SW-846, United States Environmental Protection Agency, Nov. 1986.

Analyst JP

Reviewed [Signature]