



0058

STATE OF UTAH
NATURAL RESOURCES
Oil, Gas & Mining

Norman H. Bangerter, Governor
Dee C. Hansen, Executive Director
Dianne R. Nielson, Ph.D., Division Director

355 W. North Temple • 3 Triad Center • Suite 350 • Salt Lake City, UT 84180-1203 • 801-538-5340

July 17, 1985

CERTIFIED RETURN RECEIPT REQUESTED
P-592-429-587

Mr. Glen Zumwalt
Utah Fuel Company
P. O. Box 719
Helper, Utah 84526

MAP IN FILE #15

Dear Mr. Zumwalt:

Re: Approval of Application for MRP Permit Amendment, Utah Fuel Company, Skyline Mine, Act/007/005, Folder No. 3, Carbon County, Utah

The application for MRP permit revision submitted by Utah Fuel Company on July 1, 1985 concerning the non-coal waste material disposal facility has been reviewed by the Division. The proposed plan for the installation of the facility is acceptable and approval is hereby granted by the Division to proceed with construction. As a condition to this approval the Division requests that five (5) additional copies of this amendment be submitted to update all State and Federal files.

Thank you for your cooperation in this matter. Please contact me or Dave Cline should you have any questions.

Sincerely,

D. Wayne Hedberg
Permit Supervisor/
Reclamation Hydrologist

DC:jvb
cc: Allen Klein
Dave Cline
Sue Linner
Sandy Pruitt

0314R-4

MRP REVISION/NOV TRACKING FORM
(Revised: 3/28/85)

Type of Proposal: COAL NONCOAL

Exploration
 NOV/CO Abatement, NOV # _____, Abatement Deadline _____
 MRP Revision
 MRP Amendment

Issuing Inspector _____

Title of Proposal: Non-coal Waste Disposal Facility (Concrete Trash Bins)

Company name: Utah Fuel Company Project/ Mine Name: Skyline Mine

File # (PRO/ACT): 007/005 Disturbed (Fed/State/Fee): 1 1
(CEP/EXP) Acres

Assigned Reviewers: _____ Review Time (hrs): _____ OTHER AGENCIES: (# of copies & date) _____

"B" team?

(Hydrology) Clare Reid 7/19/85 12 hrs
(Wildlife/Veg.) James 1 hr A.O.K. PAID
(Engineering) Harder Paid
(Soils) _____
(Geology) _____
OSM _____
USFS _____
BLM _____
Health _____
History _____
H2O Rts _____
Wildlife _____

DATES:

- (a) Initial Plan Received July 3/85 (d) Optr. Resubmission _____
Tech Review Due July 19/85 Tech Review Due _____
Tech Review Complete _____ Tech Review Complete _____
DOGM Response Sent _____ DOGM Response Sent _____
- (b) Operator Resubmission _____ (e) Bond Revised _____
Tech Review Due _____ Amount (\$) _____
Tech Review Complete _____
DOGM Response Sent _____
- (c) Operator Resubmission _____ (f) Cond'l. Approval _____
Tech Review Due _____ Stipulations Due _____
Tech Review Complete _____ Stips Received _____
DOGM Response Sent _____ Final Approval _____
- (g) MR-9 Received _____
MR-9 Acknowledged _____

COMMENTS: _____

NOTE (INSPECTORS): Please attach a copy of the NOV issued to the abatement plan when received from the operator.

NOTE (REVIEWERS): Please prepare review comments in a format referencing the appropriate regulation or statute. State the deficiency as well as the minimum requirement necessary to demonstrate compliance. Fill in the # of hours spent in review by discipline. Return completed form to the Special Permits Supervisor when complete.

Glen A. Zumwalt
Vice President and
General Manager



**Utah Fuel
Company**

P.O. Box 719
Helper, Utah 84526
(801) 637-7925 or
Salt Lake (801) 566-7111

July 1, 1985

*File: ACT/007/005
3 & 15 w/map
Work Copy*

Subsidiary of
Coastal States
Energy Company

Mr. Lowell P. Braxton, Administrator
Mineral Resource Development & Reclamation Program
DIVISION OF OIL, GAS & MINING
355 W. North Temple
3 Triad Center, Suite 350
Salt Lake City, Utah 84180-1203

RECEIVED

JUL 03 1985

DIVISION OF OIL
GAS & MINING

Dear Lowell:

In our approved Skyline M&RP we have described and shown plans for non-coal waste material disposal facility. This facility is planned for construction this summer. As we planned for construction, we find that our needs are different from what was anticipated during the planning phase of the mine. We are, therefore, submitting information for a minor modification to the approved M&RP.

The location of the non-coal waste disposal and details of the trash wall are shown on Map 3-33. The description is on Page 4-28 of Section 4.B in Volume 3 of the Skyline M&RP. We have enclosed six copies of these documents for your review.

The portable dumpsters are a commercial type and are furnished and serviced by a sanitary disposal company from Price, Utah.

If you need additional information, please feel free to contact me.

Sincerely,

K. J. J. Bell

For Glen A. Zumwalt
Vice President & General Manager

GAZ:KZ:jsg

Enclosure

4.8 HAZARDOUS AND FLAMMABLE MATERIALS DISPOSAL AND CONTINGENCY PLAN

4.8.1 Non-Coal Waste Materials Disposal

Temporary storage facilities are located at the mine site and train loadout area. The storage facility, as shown in Map 3-33, will be constructed of reinforced concrete and will have a door to prevent loss of solid waste material. This main storage facility will be used for storage of non-coal waste materials, from the underground operations that are free of toxic, oil, grease and liquids. These materials will consist basically of paper, wood, metal and plastic products. Since the drainage from the storage facility contains no toxic, oil or grease products, it will enter the normal surface drainage system and report to the sedimentation pond. The storage structure is equipped with fire extinguishers and associated support brackets. A fire hydrant is located in proximity to the structure to ensure adequate fire protection.

Portable dumpster trash bins are located at the mine site and train loadout areas. Waste products from the surface operations and any oil, grease or liquid materials from the underground operations are deposited directly into these trash bins.

In the course of operations, each time the temporary facility is full, the solid waste material will be loaded into one of the portable dumpsters and transported to a state approved sanitary land fill area. The waste removal truck will be sufficiently covered and sealed so as to prevent loss of solid waste material during transportation.

Although no toxic waste materials are anticipated, if we do encounter some they will be disposed of in accordance with all applicable state and federal regulations.

REPLACES	TEXT
Section 4.8 Page 4-28 Date 4/28/80	Section 4.8 Page 4-28 Date 4/19/85

*Denotes change or addition