ACT 007/005
FOLDER #2

0004

Utah Fuel Company
A SUBSIDIARY OF THE COASTAL CORPORATION

The Energy People

DATE: 1-24-91

FACSIMILE TRANSMISSION COVER SHEET

TO: Priscilla Burton

LOCATION: DOGM - SLC

FROM: Keith ZoBell

LOCATION: Skyline

NUMBER OF PAGES, INCLUDING THIS PAGE: 2

CONTENTS: PERMIT AMENDMENT (91-A) UNDER REVIEW

COMMENTS:

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Material placed at the waste disposal site will be compositely sampled on a quarterly basis **(insert) for each accumulation of approximately 2,000 tons** during periods of deposition at the site **(insert) unless it has already been sampled at the temporary minesite gob pile.** Composite samples will also be taken during recontouring prior to final reclamation at the waste rock disposal site and on the waste material to be left at the loadout facility site. Analyses of potential toxic or acid forming materials will follow the parameter list and will use the methods outlined on Table 6 of the Division's approved Soil and Overburden Handling Guidelines. Operational test data will be submitted to the Division annually. However, should acidity or toxicity problems be defined either during operation or reclamation, the Division will be notified immediately and mutually acceptable remedial action will be taken.

Waste material temporarily stored in the mine site gob pile will be tested for each accumulation of approximately 2,000 tons **(insert) if it is going to remain at the temporary site longer than three months.** The location in the stockpile from which the sample is taken will be selected **(insert) sample will be a composite sample from throughout the pile.** Materials found to be toxic will be moved to the permanent disposal site within 30 days or as soon thereafter as weather conditions permit. Drainage from the temporary storage site reports to the sedimentation pond where the discharge is tested in accordance with NPDES Discharge Permit conditions.