0011

U.S. DEPARTMENT OF AGRICULTURE

REFERENCE SLIP

DATE 10/31/88

TO

Lowell Braxton / Sue Linner
State of Utah, Division of Oil, Gas and Mining
355 West North Temple
3 Triad Center, Suite 350
Salt Lake City, Utah 84180-1203

- [ ] ACTION
- [ ] NOTE AND RETURN
- [ ] APPROVAL
- [ ] PER PHONE CALL
- [ ] AS REQUESTED
- [ ] RECOMMENDATION
- [ ] FOR COMMENT
- [ ] REPLY FOR SIGNATURE OF
- [x] FOR INFORMATION
- [ ] RETURNED
- [ ] INITIALS
- [ ] SEE ME
- [ ] NOTE AND FILE
- [ ] YOUR SIGNATURE

REMARKS

For your information.

FROM

Carter E. Reed
Manti-LaSal N. F.

U.S.G.P.O.: 1985-525-216

FORM AD-514 (8-64)

U.S. GOVERNMENT PRINTING OFFICE: 1986-167-628

File Act 1007/005 #2

USDA - Forest Service

CONTRACT DAILY DIARY

(Reference FSH 6309.11)

1. FOREST: Manti - Lasal (D-3)

2. CONTRACT NO.:

3. PROJECT: South Fork Breakout

4. CONTRACTOR: Utah Fuel Company

5. CONTRACTOR REPRESENTATIVE ON SITE: Keith Zobell, Neil Frantsen

6. GOVERNMENT OFFICIALS ON SITE: Ted McDougall, Walt Nowak

7. DATE	8. DAY OF WEEK	9. TIME ARRIVED	10. TIME DEPARTED	11. WEATHER
10/19/88	Wed.	1000	1230	Cool, Windy

12. TEMPERATURE °F.	13. GROUND CONDITION	14. CONTRACT TIME	15. DAYS USED	16. COMPLETION DATE
Min. 60° Max.	Moist			

17. TIME USED (%)	18. WORK COMPLETED (%)	19. WORK ON SCHEDULE	20. CONTRACTOR'S WORK - (X Appropriate Box)
		☐ YES ☐ NO	☐ Acceptable ☐ Unacceptable - Explain in narrative

21. CHANGE ORDERS/AMENDMENTS ISSUED:

22. WORK ORDERS ISSUED (Include SUSPEND/RESUME):

23. MATERIALS FURNISHED TO JOB SITE (Furnished By: G-Govt.; C-Cont.; S-Subcont.)

24. LIST EQUIPMENT ON SITE (Furnished by G-Govt.; C-Cont.; S-Subcont.)

Type	Contract Item Number and Location of Use	Hours Used

25. LIST CONTRACT PAYMENTS, REPORTS, CORRESPONDENCE, ETC.

Item	Prep	Submit

26. WORKERS ON SITE

Classification	Number PRIME	Number SUB

27. GOVERNMENT PROVIDED SERVICES ADEQUATELY AND TIMELY

☐ YES ☐ NO - Explain in narrative

28. NARRATIVE REPORT

A small portion of the knob at the borrow area has been removed. This area is being used as a staging area for equipment and storage of gravel. No sediment control is being used at the base of the fill slope between the staging area and the stream. Problem areas were identified in the silt fence along the road. The fence was improperly keyed to the bank. It was possible for sediment to pass under the fence in these areas. Work continued at the breakout area. Top of coal seam had been located and a pioneer trench was constructed above the coal to check competency of the roof rock. The contractor was in the process of stripping the topsoil from the breakout area and working it down the slope. A small seep was

29. SIGNATURE:

30. TITLE:

31. ADDTL SPACE NEEDED ☐ (continued on 6300-21)

Distribution: Original - CO (weekly); copies: COR, SO, PROJ ENG
Previous editions of this form are obsolete.

USDA-Forest Service

CONTRACT DAILY DIARY

Narrative Continuation
(Reference FSH 6309.11)

1. PROJECT: So. Fk. Breakout

2. PAGE 2 of 3

3. CONTRACT NUMBER

4. DATE 10/17/88

5. NARRATIVE REPORT (continued from 6300-20)

intercepted near the base of the coal adjacent to the stream crossing. A trench was excavated and backfilled with cobble to drain the water from the construction site. Some topsoil remained as temporary fill over the 36" culvert.

Minor deficiencies noted were as follow:

1.) Silt fence is needed below fill slope at staging area.

✓ 2.) Silt fence along road needs repaired - bottom of fence should be properly keyed to the bank.

3.) Topsoil used as fill over 36" culvert should be removed before stream crossing, is brought up to grade.

These deficiencies were discussed with Keith Zobell. Mr. Zobell said that they would be corrected.

In addition to these minor dificiencies, construction work was also found to deviate from Utah Fuel's approved plan as follows:

1) The existing road to be used for topsoil storage is being widened and French drains installed. This is necessary to accomodate topsoil haulage equipment.

2) The knob at the borrow area is not being utilized at this time for fill to cover the 36" culvert. There may be sufficient material at the breakout area to accomplish this, however during final reclamation additional material will still be needed to replace the lost coal volume. At that time the borrow area will be used.

3.) If the topsoil storage area is found to be to small to accomodate all material, the burn area and borrow area would be used to store excess material.

These deficiencies were discussed and the Forest Service agreed to the changes on the condition that the Utah Division of Oil, Gas and Mining be contacted and Utah Fuel Co. submitt to the Forest Service and DOGM a completion report describing all work which deviated from

6. SIGNATURE

7. TITLE

8. ADDTL SPACE NEEDED ☐ (continued on 6300-21) On page ___ of ___

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FS 6300-21 (1/78)

USDA-Forest Service

CONTRACT DAILY DIARY

Narrative Continuation
(Reference FSH 6309.11)

1. PROJECT: So. FK Breakout

2. PAGE: 3 of 3

3. CONTRACT NUMBER:

4. DATE: 10/17/88

5. NARRATIVE REPORT (continued from 6300-20)

the approved plan. All parties involved have agreed to the changes.

6. SIGNATURE: Ted McDonald

7. TITLE: Geologist

8. ADDTL SPACE NEEDED ☐
(continued on 6300-21)
On page ___ of ___

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USDA - Forest Service

CONTRACT DAILY DIARY

(Reference FSH 6309.11)

1. FOREST: Manti-Lasal

2. CONTRACT NO.:

3. PROJECT: South Fork Breakout

4. CONTRACTOR: Utah Fuel Company

5. CONTRACTOR REPRESENTATIVE ON SITE: Bill Shriver, Neil Frandsen

6. GOVERNMENT OFFICIALS ON SITE: Ted McDougall

7. DATE	8. DAY OF WEEK	9. TIME ARRIVED	10. TIME DEPARTED	11. WEATHER
10/26/88	Wed.	1030	1130	Clear & Cool

12. TEMPERATURE °F.	13. GROUND CONDITION	14. CONTRACT TIME	15. DAYS USED	16. COMPLETION DATE
Min. 60° Max.				

17. TIME USED (%)	18. WORK COMPLETED (%)	19. WORK ON SCHEDULE	20. CONTRACTOR'S WORK - (X Appropriate Box)
		☐ YES ☐ NO	☐ Acceptable ☐ Unacceptable - Explain in narrative

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Item	Prep	Submit

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Classification	Number PRIME	Number SUB

27. GOVERNMENT PROVIDED SERVICES ADEQUATELY AND TIMELY

☐ YES ☐ NO - Explain in narrative

28. NARRATIVE REPORT

Excess topsoil is being stored at burn area as agreed. Contractor is removing topsoil used as temporary fill over the 36" culvert. Topsoil has been placed along road at the approved storage area. Silt fence is being placed below fill slope of topsoil. The upper portion is complete, however the knuckle of the fence still needs work. All topsoil has been stripped from breakout area. Contractor was in the process of removing subsoil to expose coal.

29. SIGNATURE: Ted McDougall

30. TITLE: Geologist

31. ADDTL SPACE NEEDED ☐ (continued on 6300-21)

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FS-6300-20 (12/85)