

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Sundry Notices and Reports on Wells

1. Type of Well GAS	5. Lease Number SF-078115 6. If Indian, All. or Tribe Name 7. Unit Agreement Name
2. Name of Operator MERIDIAN OIL	8. Well Name & Number Turner A #1A 9. API Well No.
3. Address & Phone No. of Operator PO Box 4289, Farmington, NM 87499 (505) 326-9700	10. Field and Pool Blanco Mesa Verde 11. County and State San Juan Co, NM
4. Location of Well, Footage, Sec., T, R, M 1120'FNL, 1520'FWL Sec.34, T-31-N, R-11-W, NMPM	

12. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT, OTHER DATA

Type of Submission

Type of Action

<input checked="" type="checkbox"/> Notice of Intent	<input type="checkbox"/> Abandonment	<input type="checkbox"/> Change of Plans
<input type="checkbox"/> Subsequent Report	<input type="checkbox"/> Recompletion	<input type="checkbox"/> New Construction
<input type="checkbox"/> Final Abandonment	<input type="checkbox"/> Plugging Back	<input type="checkbox"/> Non-Routine Fracturing
	<input type="checkbox"/> Casing Repair	<input checked="" type="checkbox"/> Water Shut off
	<input type="checkbox"/> Altering Casing	<input type="checkbox"/> Conversion to Injection
	<input type="checkbox"/> Other -	

13. Describe Proposed or Completed Operations

It is intended to shut off the flow of water out the bradenhead valve.
Attached is a copy of the procedure and wellbore diagram.

RECEIVED

JUN 4 1993

OIL CON. DIV
DIST. 3

070 FARMINGTON, NM

93 MAY 28 PM 3:14

RECEIVED
BLM

14. I hereby certify that the foregoing is true and correct.

Signed *James J. [Signature]* (TJM) Title Regulatory Affairs Date 5/28/93

(This space for Federal or State Office use)

APPROVED BY _____ Title _____

CONDITION OF APPROVAL, if any:

APPROVED

JUN 01 1993
[Signature]
DISTRICT MANAGER

NMOCD

**TURNER A #1A MV
Repair Procedure
C Sec34 T31N R11W
San Juan County, New Mexico**

1. Comply with all NMOCD, BLM, & MOI rules and regulations. Test rig anchors & MI blow pit. MOL and RU completion rig. NU adapter flange & BOP with flow tee and stripping head. Test operation of rams. NU blooie line and 2-7/8" relief line. Blow well down. Only if necessary, kill well w/ water. **DO NOT OPEN THE BRADENHEAD VALVE.**
2. PU 2-3/8" tubing and TOH.
3. TIH w/ 7" csg scrapper on tested 2-3/8" tubing to 2500'. TOH.
4. TIH w/ 7" retrievable bridge plug on 2-3/8" tbg and set @ 2500'. Load hole. TOH. Dump 1 sx sand on RBP.
5. MI & RU Wireline truck. Run a Cement Bond log from 2500' to TOC. Apply 500 psi if necessary to clarify bond. Pressure test csg to 1000 psi.
6. Open bradenhead valve & allow well to flow into the pit (**ONLY when you are ready to run the log**). Run Audio Profile log to locate the source of gas entry behind the 7". (Top of Pictured Cliffs is @ 2274', top of Fruitland is @ 1882' and the top of the Ojo Alamo is @ 842'.) Note: From the point of entry, gas is in communication w/ the bradenhead valve.
7. Perf 2 SQ holes in 7" csg just below the point of gas entry. TIH w/ 2-3/8" tbg. to 50' above SQ perfs. W/ bradenhead valve open and the pipe rams closed establish rate down 2-3/8". If circ can be established w/ bradenhead valve, circ cmt out bradenhead valve. Cmt w/ class "B" w/ 0.6% F.L. additive and 2% CaCl. Max pressure is 1000 psi. Flush cmt w/ water to leave 50' above perfs. Pull 2 stands of pipe and repressurize. Rig down cement crew and wait 4 hours. Check for flow. If there is no flow TOH. Otherwise, test every hour thereafter.
8. TIH with 6-1/4" bit on 2-3/8" tbg. Drill out cmt w/ air/mist below the squeeze holes & pressure test to 500 psi. Resqueeze if necessary. When pressure test holds, circ sand off RBP @ 2500' w/ air/mist (2% KCL). Retrieve BP. TOH. TIH w/ 3-7/8" bit on 2-3/8" tbg & C.O. to PBTD 5002'. TOH.
9. Run 2-3/8" tbg. Set @ 4863' w/ S.N. one joint above bottom.
10. Release rig & resume production.

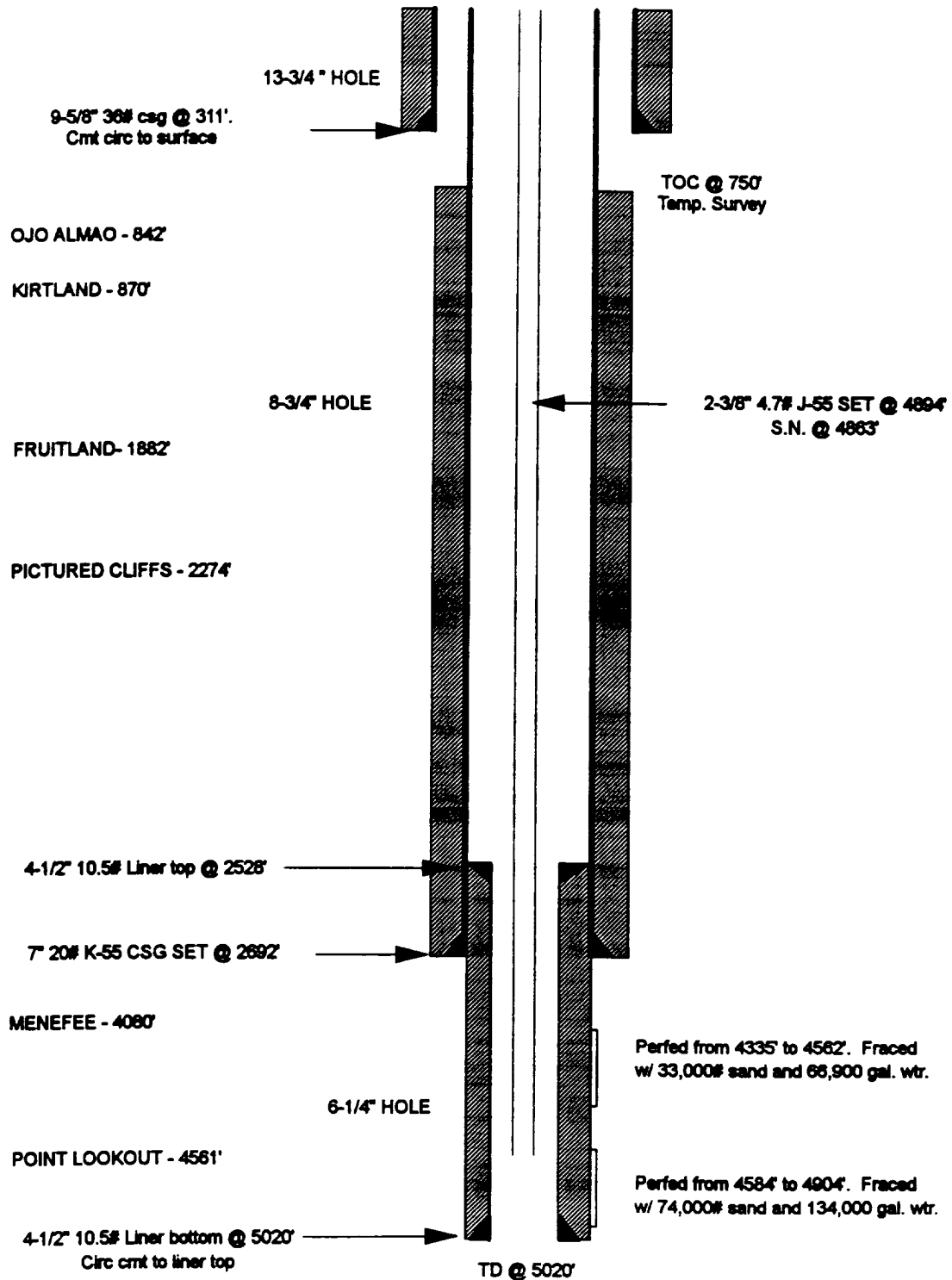
Approve: _____
J. A. Howieson

VENDORS:

Wireline:
Cement: Howco 325-3575

TURNER A #1A
C SECTION 34, T31N, R11W
SAN JUAN COUNTY, NEW MEXICO

WELLBORE SCHEMATIC



TJM
5/10/93