#### UNITED STATES

## DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

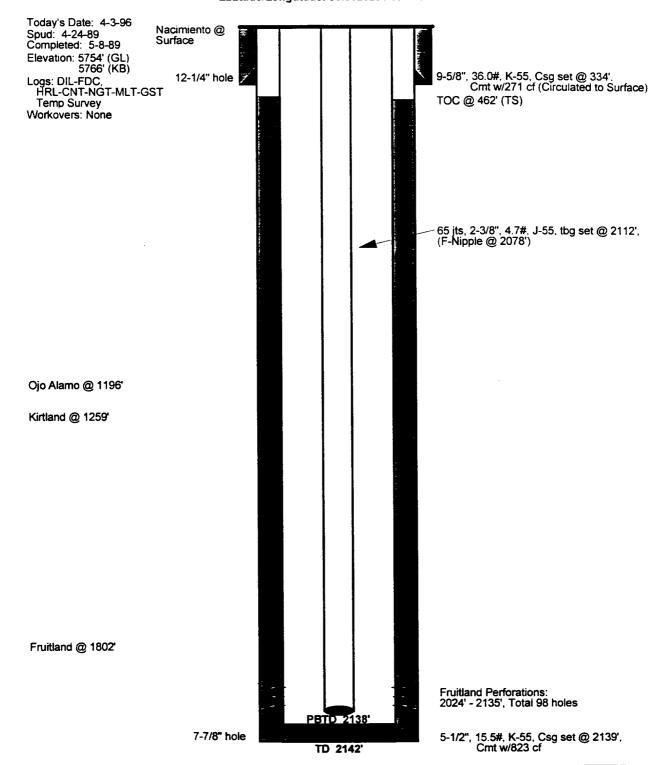
Sundry Not:	ices and Reports on Wel	ls	/
		<del>5: 58</del> 5.	Lease Number SF-079205
1. Type of Well		KM 6.	
GAS	en e		Tribe Name
		7.	Unit Agreement Name
2. Name of Operator MERIDIAN OIL			
		8.	
3. Address & Phone No. of Opera	tor   07400 /505) 326-0700	Q.	Sharp #800 API Well No.
PO Box 4289, Farmington, NM	87499 (303) 320-9700	<b>3.</b>	30-045-27292
4. Location of Well, Footage, S	ec., T, R, M	10	. Field and Pool
2285'FNL, 1655'FEL, Sec.18,	T-28-N, R-8-W, NMPM	11	Basin Fruitland Coa
		11	. County and State San Juan Co, NM
12. CHECK APPROPRIATE BOX TO IN	DICATE NATURE OF NOTICE	E, REPORT, OTHE	R DATA
Type of Submission	Type of A	ction	
_X_ Notice of Intent	Abandonment Recompletion	Change of F New Constru	Lans action
Subsequent Report	Plugging Back	Non-Routine	Fracturing
	Casing Repair	water Shut	OLL
Final Abandonment	Altering Casing X Other - Bradenhe	Conversion	to injection
	_^_ other brace		
13. Describe Proposed or Comp  It is intended to repair  attached procedure		subject well ac	ccording to the
			.*
			Marian J
			Ann e
14 I hereby cestify that the	foregoing is true and	correct.	
Signed My Stubbull	(ROS3)Title Regulat		tor_Date 4/9/96
(This space for Federal or State	te Office use)	Data	
APPROVED BY CONDITION OF APPROVAL, if any:	Title		PROVED
COMBITTON OF AFFROYAL, IT dily.			, <b>.</b>
			APR 1 0 1996
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# Sharp #800

### **CURRENT**

**Basin Fruitland Coal** 

2285' FNL, 1655' FEL, NE Section 18, T-28-N, R-8-W, San Juan County, NM Latitude/Longtitude: 36.662323 / 107.718414



Initial Potential		<b>Production History</b>	<u>Gas</u>	Oil	<u>Ownership</u>		<u>Pipeline</u>
Initial AOF: Current SICP:	N/A N/A	Cumulative: Current:	329.5 MMcf 97.3 Mcfd	0.0 Mbo 0.0 bbls/d	GWI: NRI: TRUST:	100.00% 82.50% 00.00%	EPNG

### Sharp #800 **Basin Fruitland Coal** NE Section 18, T-28-N, R-8-W Recommended Bradenhead Repair Procedure

- 1. Comply with all NMOCD, BLM and Meridian safety and environmental regulations. Test rig anchors and build blow pit prior to moving in rig.
- 2. MOL and RU workover rig. Install a 400 bbl frac tank and an atmospheric blow tank. Blow well down. NU 7-1/16" 3000 psi (6" 900 series) BOP with stripping head. Test and record operation of BOP rams. Kill well with 1% KCL water only if necessary. Send wellhead to A-1 Machine for inspection.
- Release donut and PU 2-3/8", 4.7#, J-55, tubing (total of 65 its landed @ 2112', F-Nipple 3. @ 2078'). Pick up additional its of tbg and tag bottom. TOOH. Visually inspect tbg for corrosion, replace bad joints as necessary. PU and RIH w/5-1/2" casing scraper to 2000'.
- TIH with 5-1/2" RBP and set RBP at 1924' (100' above FTC perfs). Pressure test casing 4. to 1000 psig. Spot 10' of sand on top of RBP. TOOH with tubing.
- RU wireline unit. Run CBL (with 1000 psig pressure) to determine TOC behind 5-1/2" 5. casing. Estimated TOC is 462' per temperature survey. Contact Operations Engineer (R.O.Stanfield 326-9715, Pager 324-2674) for cement squeeze procedure. Notify MOI Regulatory (Peggy Bradfield 326-9727) and the appropriate Regulatory Agency prior to pumping any cement job. If an unplanned cement job is required, approval is required before the job can be pumped. If verbal approval is obtained, document approval in DIMS/WIMS. As much time as possible to the pump time is needed for the Agency to be able to show up for the cement job.
- WOC 12 hrs. Clean out to below squeeze with 4-3/4" mill or bit. Pressure test to 750 6. psig. Re-squeeze as necessary.
- TIH with 5-1/2" casing scraper to below squeeze. TOH. TIH with retrieving tool on 2-3/8" 7. tubing blowing down with gas or air. Retrieve RBP and TOH.
- TIH with 2-3/8" tubing with a notched expendable check valve on bottom and a seating 8. nipple one joint off bottom. CO to PBTD @ 2138'. Take and record gauges.
- 9. Land tubing near bottom perforation at 2135'. ND BOP and NU wellhead. Pump off expendable check valve and record final gauges. Return well to production.

Approved: 4/8/96
Drilling Superintendent