UNITED STATES

DEPARIMENT	OF THE INTERIOR	•
BUREAU OF	LAND MANAGEMENT	RECEIVED
		BLM MAIL POOM
		- T.T - 1 1 -

BUREA	AU OF LAND MANAGEMENT RECEIVED		
Sunday	BIM MAIL POOM Notices and Reports on Wells		
Sundry 1		^	
	96 MAY 20 PM 1: 5	5.	Lease Number SF-078128
1. Type of Well GAS	070 FravaTON, NI	Мб.	If Indian, All. or Tribe Name
		7.	Unit Agreement Name
2. Name of Operator MERIDIAN ©IL			-
3. Address & Phone No. of Ope		8.	Well Name & Number
	NM 87499 (505) 326-9700	9.	Turner #3 API Well No. 30-045-09092
4. Location of Well, Footage, 790'FSL, 1450'FEL, Sec.28,			Field and Pool Blanco Pictured Cliffs County and State San Juan Co, NM
12. CHECK APPROPRIATE BOX TO	INDICATE NATURE OF NOTICE, REPORT, O	THER	DATA
Type of Submission _X Notice of Intent Subsequent Report Final Abandonment	Type of Action Abandonment Change of Recompletion New Consum Plugging Back Non-Route Casing Repair Water Statement Casing Casing Converse X Other - Bradenhead repair	struc tine nut o	tion Fracturing ff
13. Describe Proposed or Co	ompleted Operations		
	ir the bradenhead of the subject well dure and wellbore diagram.	l acc	ording to the
	TAY OF THE PARTY O	4	
	1. († 1945.) 1943. :		
	the foregoing is true and correct. (VGW5)Title Regulatory Administ	trato	r_Date 5/16/96
(This space for Federal or St APPROVED BY	Title Dat	te _	
CONDITION OF APPROVAL, if any	y:		APPROVED

WORKOVER PROCEDURE

Turner #3
Pictured Cliffs - Bradenhead Repair
SE/4 Sec. 28, T30N, R9W
San Juan Co., New Mexico
DPNO 50616A

- 1. Comply to all NMOCD, BLM, and MOI regulations. Conduct daily safety meetings for all personnel on location. 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 the approval in Dims/Wims. As much time as possible to the pump time is needed to the Agency to be able to show up for the cement job.
- 2. Test location rig anchors and repair if necessary. Prepare blow pit. MOL and RU daylight pulling unit. Install a 400 bbl frac tank and an atmospheric blow tank. NU blooie line to blow pit, and relief line to atmospheric tank. Fill frac tank with fresh water.
- 3. Blow well down to atmospheric tank. Control well with fresh water as needed. Remove flow tee and flow line. NU Bowen BOP's. Test and record operation of BOP's.
- 4. TIH with 1 1/4" IJ production tubing and tag fill. Record depth of fill and TOOH with tubing while visually inspecting tubing and noting any buildup of scale. Replace bad joints of tubing.
- 5. Set sand plug with 3 sxs, enough to cover top of perfs. (PBTD @ 2602' and top of perfs @ 2531') Test casing to 1000 psig.
- 6. Run CBL to determine TOC behind 2 7/8" casing. Estimated TOC is 2053'. Perforate squeeze holes as determined after running CBL.
- 7. Establish rate into squeeze holes with bradenhead valve open. Max pressure 1000 psig. Mix and pump slurry to be determined after running CBL (100% excess). Max pressure 1000 psig. Displace cement to 345' above squeeze holes (2.0 bbl above perfs). Close bradenhead valve and displace cement to 85' above squeeze holes (0.5 bbl above perfs). Maintain squeeze pressure and WOC 12 hours (overnite).
- 8. PU 2 3/8" mill or bit & 1 1/4" drill pipe. TIH, and drill out cement. Pressure test casing to 1000 psig. Re-squeeze as necessary to hold pressure.
- 9. TIH and clean out sand plug to PBTD with air. Blow well clean and gauge production. POOH and LD workstring.

10. Run production tubing (rabbit tubing in derrick) and land at \cong 2541'. ND BOP's and NU remainder of wellhead. Release rig.

Recommend:

Operations Engineer

Approval:

Drilling Superintendent

Contacts: Operations Engineer Gaye White 326-9875

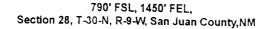
Turner #3

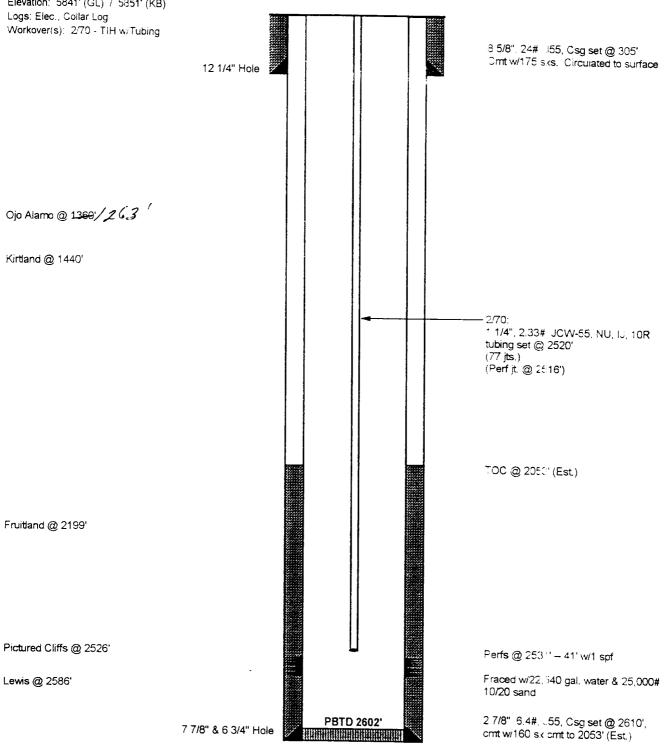
CURRENT -- 5-14-96

Blanco Pictured Cliffs DPNO 50616A

Spud: 7-31-62 Completed: 8-3-62

Elevation: 5841' (GL) / 5851' (KB)





TD 2620'

	PRODUCTION HISTORY		INTEREST	PIPELINE	
	Gas Cum; Current (2/96)	4.4 Bcf 104.5 Mcf/d	GWI: 100.00% NRI: 75.56%	EPNG	
	Oi-Cum: Current (2/96)	3.8 Mbo .1 Bo/d	SJBT: 0.00%		
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