		5.	Lease Number SF-079011	
1. Type of Well GAS	Üle i	6.	If Indian, All. or Tribe Name	
		7.	Unit Agreement Name	
Name of Operator MERIDIAN OIL		San Juan 32-5 Unit		
3. Address & Phone No. of Operator		8.	Well Name & Number San Juan 32-5 U #17	
PO Box 4289, Farmington, NM 8	9.			
Location of Well, Footage, Sec., T, R, M		10.	Field and Pool	
900'FNL, 2450'FWL, Sec.26, T-32-	-N, R-6-W, NMPM	11.	Basin Dakota County and State Rio Arriba Co, NM	
2. CHECK APPROPRIATE BOX TO INDICA	ATE NATURE OF NOTICE,	REPORT, OTHER	DATA	
Type of Submission	Type of Act	ion Change of Pla		
_X_ Notice of Intent	_X_ Notice of Intent Abandonment Recompletion			
Subsequent Report	Plugging Back	New Construct Non-Routine	Fracturing	
Final Abandonment	Casing Repair Altering Casing X Other - Bradenhead	Water Shut off Conversion to Injection d repair		
13. Describe Proposed or Complete			····	
-			The state of the s	
			·.	
4. I hereby certify that the fo			Date: 4/0/06	
Signed/Halfy/Walhuld	(ROS7)Title Regulator	y Administrato	Date 4/9/96	
(This space for Federal or State OAPPROVED BY CONDITION OF APPROVAL, if any:	ffice use) Title	Date A	PPROVED	
			APR 1 7 1996	
		<del>,</del>	DISTRICT MANAGER	

Sundry Notices and Reports on Wells 30

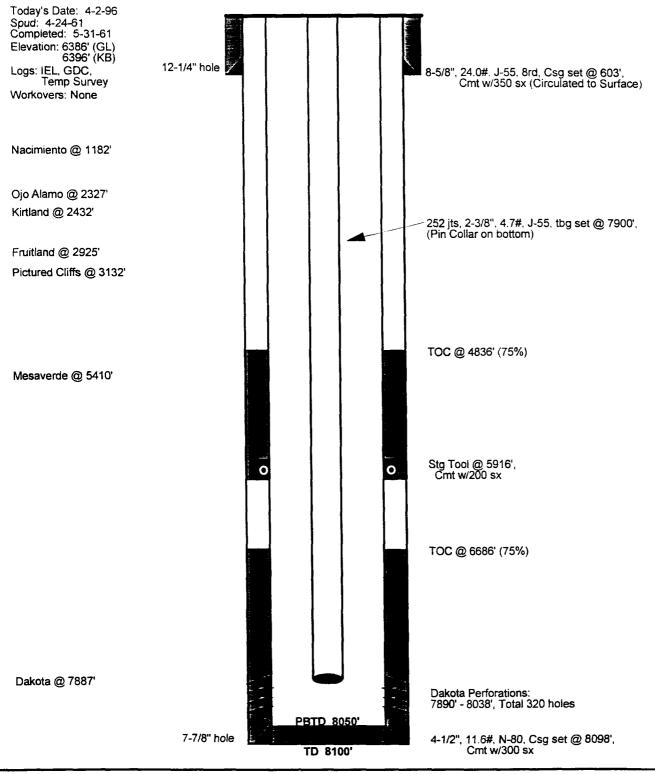
NMCCD

## San Juan 32-5 Unit #17

## CURRENT

Basin Dakota

900' FNL. 2450' FWL. NW Section 26, T-32-N, R-6-W, Rio Arriba County, NM Latitude/Longtitude: 36.953552 / 107.419830



Initial Potential	Production History	<u>Gas</u>	<u>Oil</u>	Owne	<u>rship</u>	<u>Pipeline</u>
Initial AOF: 5.480 Mcfd (11/61) Current SICP: 901 psig (6/81)	Cumulative: Current:	1965.5 MMcf 79.4 Mcfd	0.0 Mbo 0.0 bbls/d	GWI: NRI: TRUST:	99.81% 77.42% 00.00%	WFS

## San Juan 32-5 Unit #17 **Basin Dakota** NW Section 26, T-32-N, R-6-W Recommended Bradenhead Repair Procedure

- Comply with all NMOCD, BLM and Meridian safety and environmental regulations. Test 1. rig anchors and build blow pit prior to moving in rig.
- MOL and RU workover rig. Install a 400 bbl frac tank and an atmospheric blow tank. 2. 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 252 jts landed @ 7900', pin 3. collar on bottom). Pick up additional its of tbg and tag bottom. TOOH. Visually inspect tbg for corrosion, replace bad joints as necessary. PU and RIH w/4-1/2" casing scraper to 7800'.
- TIH with 4-1/2" RBP and set RBP at 7790' (100' above DK perfs). Pressure test casing to 4. 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 4-1/2" 5. casing. Estimated TOC is 4836' per calculation at 75% efficiency. 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 3-7/8" mill or bit. Pressure test to 750 6. psig. Re-squeeze as necessary.
- TIH with 4-1/2" 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 at 8050'. Take and record gauges.
- Land tubing near bottom perforation at 8038'. ND BOP and NU wellhead. Pump off 9. expendable check valve and record final gauges. Return well to production.

Recommended: Operations Engineer

Approved: 4/8/96
Drilling Superintendent