

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Sundry Notices and Reports on Wells

1. Type of Well
GAS

2. Name of Operator
MERIDIAN OIL

3. Address & Phone No. of Operator
PO Box 4289, Farmington, NM 87499 (505) 326-9700

4. Location of Well, Footage, Sec., T, R, M
1850' FNL, 790' FEL, Sec. 26, T-28-N, R-6-W, NMPM

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

Type of Submission

☒ Notice of Intent
☐ Subsequent Report
☐ Final Abandonment

Type of Action

☐ Abandonment ☐ Change of Plans
☐ Recompletion ☐ New Construction
☐ Plugging Back ☐ Non-Routine Fracturing
☒ Casing Repair ☐ Water Shut off
☐ Altering Casing ☐ Conversion to Injection
☐ Other -

13. Describe Proposed or Completed Operations

It is intended to repair the casing of the subject well according to the attached procedure and wellbore diagram.

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

Signed *Regina Stadhoud* (ROS9) Title Regulatory Administrator Date 2/9/96

(This space for Federal or State Office use)

APPROVED BY _____ Title _____
CONDITION OF APPROVAL, if any:

Date

APPROVED

FEB 14 1996

Deane A. Dyer
DISTRICT MANAGER**NMOCD**

RECEIVED
FEB 14 1996
55 FEB 14 AM 9:12

5. Lease Number
SF-079050A
6. If Indian, All. or
Tribe Name
7. Unit Agreement Name
San Juan 28-6 Unit
8. Well Name & Number
San Juan 28-6 U #102
9. API Well No.
30-039-07316
10. Field and Pool
Basin Dakota
11. County and State
Rio Arriba Co, NM

RECEIVED
FEB 22 1996
OIL CON. DIV.
DIST. 3

San Juan 28-6 Unit #102
Basin Dakota
NE Section 26, T-28-N, R-6-W
Recommended Casing 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. 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. Have christmas tree serviced at A-1 Machine if needed.
3. Unseat donut and release Model "R" packer (Release by picking up on tubing). PU additional tbg and tag bottom. TOOH with 2-3/8", 4.7#, J-55, EUE tubing and 4-1/2" packer. (7 jts of tail pipe, packer, then 244 jts to surface, Model "R" packer @ 7626', tubing landed @ 7852', SN @ 7821'). Visually inspect tbg for corrosion, replace as necessary.
4. TIH with 4-1/2" RBP and 4-1/2" packer on 2-3/8" tubing and set RBP at 7600' (94' above Dakota perms). Pressure test RBP and 4-1/2" casing to 1000 psig. Isolate leak and contact Operations Engineer (R.O.Stanfield 326-9715, pager 324-2674) for cement squeeze procedure. Spot sand on top of RBP before pumping cement.
5. WOC 12 hrs. Clean out to below squeeze with 3-7/8" mill or bit. Pressure test to 1000 psig. Re-squeeze as necessary.
6. TIH with 4-1/2" casing scraper to below squeeze. TOOH. TIH with retrieving tool on 2-3/8" tubing blowing down with gas or air. Retrieve RBP and TOOH.
7. TIH with 2-3/8" tubing with notched expendable check valve on bottom and a seating nipple one jt off bottom and clean out to PBTD at 7958'. Rabbit all tubing. Take and record gauges.
8. Land tubing near bottom perforation at 7868'. ND BOP and NU wellhead. Pump off expendable check valve and record final gauges. Return well to production.

Recommended: 
Operations Engineer

Approved: _____
Drilling Superintendent

San Juan 28-6 Unit #102

CURRENT

Basin Dakota

1850' FNL, 790' FEL,

NE Section 26, T-28-N, R-06-W, Rio Arriba County, NM

Latitude/Longitude: 36.634354 / 107.429657

Today's Date: 2-5-96
Spud: 9-18-63
Completed: 10-25-63
Elevation: 6650' (GL)
6660' (KB)
Logs: CAL, IEL,
Temp. Survey
Workovers: Aug. 1995,
Tbg Repair

Nacimiento @ 2230'

Ojo Alamo @ 2668'

Kirtland @ 2854'

Fruitland @ 3200'

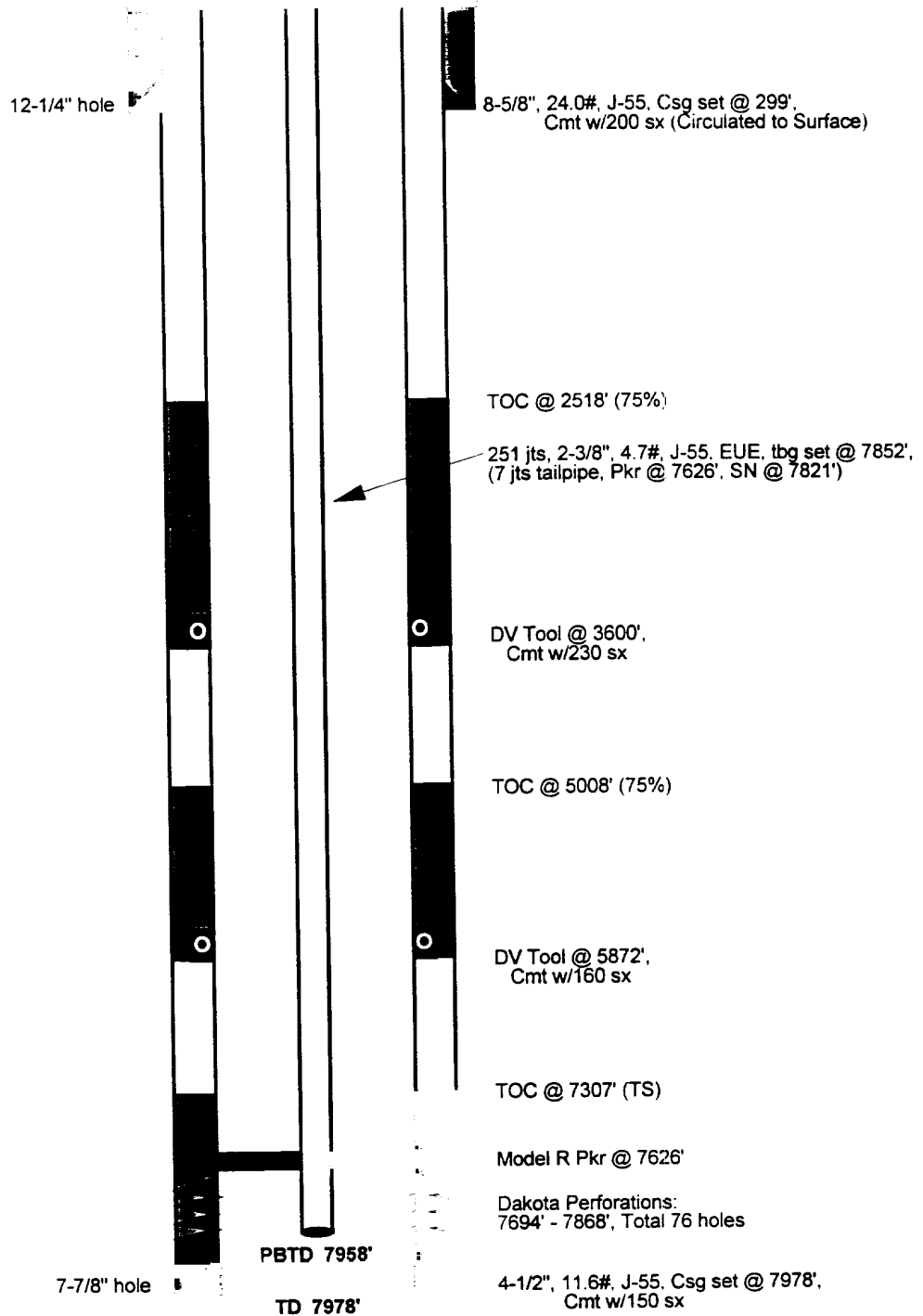
Pictured Cliffs @ 3446'

Cliff House @ 5112'
Menefee @ 5271'

Point Lookout @ 5633'

Gallup @ 6644'

Greenhorn @ 7573'
Graneros @ 7636'
Dakota @ 7783'



Initial Potential			Production History		Gas	Oil	Ownership		Pipeline
Initial AOF:	3,405 Mcfd	(11/63)	Cumulative:	1863.3 MMcf	1.2 Mbo	GWI:	56.56%		WFS
Current SICP:	1052 psig	(5/90)	Current:	107.0 Mcfd	0.0 bbls/d	NRI:	46.14%		
						TRUST:	00.00%		