UNITED STATES

DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

Sundry Noti	ces and Reports on Wel		
Type of Well GAS	0.0 n	5.	Lease Number SF-079192 If Indian, All. or Tribe Name
		_ 7.	Unit Agreement Name
Name of Operator			San Juan 28-6 Unit
MERIDIAN OIL		8.	Well Name & Number
Address & Phone No. of Operat PO Box 4289, Farmington, NM	87499 (505) 326-9700	9.	
		_	30-039-08121 Field and Pool
1. Location of Well, Footage, Sec., T, R, M 1550'FSL, 1600'FWL, Sec.15, T-28-N, R-6-W		11.	Basin Dakota County and State
			Rio Arriba Co, NM
. CHECK APPROPRIATE BOX TO INI	DICATE NATURE OF NOTIC	E, REPORT, OTHER	DATA
Type of Submission	Type of A	ction	
X Notice of Intent	Abandonment	Change of Pl	ans
		New Construc	tion
Subsequent Report	Plugging Back	Non-Routine Water Shut o	Fracturing
	X Casing Repair	water Shut o	
	A Cabing Repair	Conversion t	oll o Injection
Final Abandonment	Altering Casing	Conversion t	o Injection
	Altering Casing Other -	Conversion t	to Injection
	Altering Casing Other - leted Operations the casing of the subj	Conversion t	o Injection
B. Describe Proposed or Comp. It is intended to repair	Altering Casing Other - leted Operations the casing of the subj	Conversion t	o Injection
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San Juan 28-6 Unit #122 Basin Dakota SW Section 15, T-28-N, R-06-W 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 daylight pulling unit. Blow well down. NU 7-1/16" 3000 psi (6" 900 series) BOP with flow tee and 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.
- 3. TOH with 249 jts of 2-3/8" 4.7# J-55 tbg (7861', SN @ 7576") and Baker Model R-3 Packer (To release packer PU on tubing, then lower the tubing slightly to engage J-slot to prevent accidental resetting). Visually inspect tbg for corrosion.
- 4. TIH with 4-1/2" RBP and 4-1/2" retrievable packer on 2-3/8" tbg and set RBP at approximately 7607' (100' above top of DK perf). Pressure test RBP to 1000 psig. Pressure test 4-1/2" casing to 1000 psig. If pressure test fails, isolate leak and design cement squeeze job as appropriate. Spot 10' 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. TOH. TIH with retrieving tool on 2-3/8" tbg blowing down with nitrogen. Retrieve RBP and TOH.
- 7. TIH with 2-3/8" tbg with an expendable check valve on bottom and a seating nipple one jt off bottom and CO to PBTD at 7930'. Take and record gauges.
- 8. Land tbg near bottom perforation at 7889'. ND BOP and NU wellhead. Pump off expendable check valve and record final gauges. Return well to production.

Recommended:	20 Stanfold &
Approved:	

		PER	RTINE	NT D	ATA SHEET				
WELLNAME:	San Juan 28-6 l				DP NUMBER: PROP NUMBER:		52189A 007970300		
WELL TYPE:	Basin Dakota				ELEVATION:	GL: KB:	6590' 6602'		
LOCATION: 1550' FSL SW Sec. 15, Rio Arriba Cod	SW Sec. 15, T2	•			INITIAL POTENTIAL:	AC	DF 5,934	MCF/D	
	Allo Alliba Godil	ty, ivew wexies			SICP: Sept.	, 1983	955	PSIG	
OWNERSHIP:	GWI: NRI:	56.481880% 46.070029%			DRILLING:	7	SPUD DATE: COMPLETED: FOTAL DEPTH: PBTD: COTD:		09-30-66 11-30-66 7948' 7930' 7930'
CASING RECORD:									7.000
HOLE SIZE	SIZE	<u>WEIGHT</u>	GRADE	DEPTH	EQUIP.		CEMENT	-	тос
13-3/4"	9-5/8"	32.3#	J-55	322'	-	200) sx		surface
8-3/4" & 7-7/8"	4-1/2"	10.5#	J-55	7948'	Stg Tool @ 3701' Stg Tool @ 5603' Float Collar @ 7917'	Stg	3 - 175 sx 3 2 - 190 sx 1 1 - 280 sx		3050' (T 4819' (75 6786' (75
Tubing	2-3/8"	4.7#	J-55	7861'	riout contai & 7517	Tot		-	0700 (75
FORMATION TOPS:	Nacimiento Ojo Alamo Kirtland Fruitland Pictured Cliffs Lewis		1466' 2650' 2782' 3165' 3455' 3545'		Mesa Verde Point Lookou Gallup Greenhorn Graneros Dakota	ut	5120' 5622' 6685' 7590' 7653' 7800'		
LOGGING:	IES, SL-GRC, I	PDC, Temp. Su	ırvey					-	
PERFORATIONS	7707' - 19', 78	303 - 15', 7877	7 - 89', w/	/2 SPF. T	otal 72 holes.				
STIMULATION:	Frac w/40,000)# 40/60 sand	, 42,210	gal. wtr. l	Oropped 2 sets of 24 balls	each, fl	ushed w/5246	gal. of wt	r.
WORKOVER HISTORY:	,	Dropped 2-3/8" fish @ 7885'. T csg scraper to to test tbg. Pres w/244 jts 2-3/8"	standing OOH, w/2 7707', Sec ssured tbg ' tbg and 4	valve. Loa 250 jts, 2-3 cured well. I to 1000# 4-1/2" csg	© 520#. Killed well w/50 bbls: ded well w/35 bbls wtr. to test 3/8" tbg. LD 1 stand w/bent joi. SDFN. Dropped standing val. Tbg held. TIH w/sandline too scraper. TIH w/8 jts 2-3/8" tbg. 2-3/8" tbg set @ 7861'.	tbg. Did nt. TIH v ve, load lls, retrie	d not pressure up w/224 jts, 2-3/8" ed tbg w/25 bbls eved standing va	o. Tagged tbg and 4 2% KCL lve. TOOH	wtr. I
PRODUCTION HISTORY: Cumulative as of Feb. 95: Current Rate:	<u>Gas</u> 999.3 MMcf 200 Mcfd	<u>Oil</u> 0.3 MBbl 0 Bopd	_		•	ION: oril, 1999 eb., 1994		Oil 0 bbl/D 0.14 bbl/	
PIPELINE:	NWPC								

San Juan 28-6 Unit #122

CURRENTBasin Dakota

SW Section 15, T-28-N, R-06-W, Rio Arriba County, NM

