#### UNITED STATES

## DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT



	ces and Reports on Wel	10 -1 pm 1-15		
		5.	Lease Number	
1. Type of Well GAS	070	NM-02861 If Indian, All. or Tribe Name		
		7.	Unit Agreement Name	
2. Name of Operator MERIDIAN OIL		- ''		
		- 8.	···	
3. Address & Phone No. of Operat		0	Lodewick #9E	
PO Box 4289, Farmington, NM	8/499 (505) 326-9/00	9.	<b>API Well No.</b> 30-045-23843	
4. Location of Well, Footage, Se	c., T, R, M	10.	Field and Pool	
1835'FSL, 850'FWL, Sec.19, T-			Basin Dakota	
		11.	County and State	
			San Juan Co, NM	
Type of Submission  _X_ Notice of Intent  Subsequent Report  Final Abandonment  13. Describe Proposed or Compl  It is intended to repair t	the tubing in the subje	Change of Plane Change of Plane Construction  Non-Routine Conversion to Example Conversi	cion Fracturing Ef o Injection	
			ng to the attached	
			EC 5 (1987)  AUS - 8 (1985)	

APPROVED

AUG 02 1995 Chip Hamader for ListRICT MANAGER

### **PERTINENT DATA SHEET**

WELLNAME:	Lodewick #9E				DP NUMBER: PROP. NUMBER:		50266A 012619700		
WELL TYPE:	Basin Dakota				ELEVATION:	GL: KB:	6498' 6510'		
LOCATION:	1835' FSL SW Sec. 19, T2				INITIAL POTENTIAL:	AOF	364	MCF/D	
	San Juan Coun	ty, New Mexico			SICP:	Oct., 1992	592	PSIG	
OWNERSHIP:	GWI:				DRILLING:		SPUD DATE COMPLETED DTAL DEPTH PBTD COTD	):  :  :	01-10-80 03-17-80 7102' 7089' 7089'
CASING RECORD:			-	_,_1_					·
HOLE SIZE	SIZE	WEIGHT	GRADE	<u>DEPTH</u>	EQUIP.		CEMENT	_	тос
12-1/4"	8-5/ <b>8"</b>	24.0#	K-55	2 <b>20</b> '	-	165	of .		surface
7- <b>7/8"</b>	4-1/2"	10.5# & 11.6#	KS	7102'	Ficat Collar @ 708 Stg Tool @ 5323' Stg Tool @ 2562'	9' 395 6 558 6 572 6	of .		5801' (75% 3486' (75% 1100' (TS
Tubing	2-3/8"	4.7#	J-55	6991'	31g 1001 @ 2302	3/2	4		1100 (10
	1 jt	: 2-3/8" tbg, SN @	g 6960', 2	35 jts 2-3/8	s", 4.7#, 8rd, J-55 tbg set	at 6991'.			
FORMATION TORS.									
FORMATION TOPS:	Nacimiento		Surface		Chacra		3244'		
	Ojo Alamo		1240		Gallup		5 <b>865</b> '		
	Kirtland		1567		Dakota		6860'		
	Fruitland Pictured Cliffs		2105' 2308'						
LOGGING:	IEL, CDL-GR,	Temp. Survey							
PERFORATIONS	6771', 6774', 6	778', 6782', 6865	', 6871', 6	885', 6940	', 6948', 6956', 6968', 697	76', 6982', 70	04', Total 14 I	noles	
STIMULATION:	Frac w/63,000a Flushed w/4,30		53,312 ga	al. wtr. w/6	7,912 gal. of Mini Max III	X-link 30# &	40# Gel.		
WORKOVER HISTORY:		ged piston @ 6400 tting down in sand			otm. POOH. No fluid, ope	rator said it f	elt he was	,	
					sh plunger. POOH had btr n. Well back in service.	m combo spr	ing w/bad cup	os.	
	•	•		•	s. RIH w/gauge ring to 69 @ 6959'. Ft. @ 6300'. Ins		_		
					DATE OF LAST PRODU	CTION:	Gas	Oil	<del></del>
PRODUCTION HISTORY: Cumulative as of April 95: Current Rate:	<u>Gas</u> 454.8 MMcf 0 Mcfd	<u>Oil</u> 4.1 MBbl 0 Bopd	_			Oct., 1993	74.4 Mcf/D		۵)

# Lodewick #9E Basin Dakota NW Section 19, T-27-N, R-09-W Tubing 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.
- MOL and RU daylight pulling unit. Blow well down. ND wellhead and NU 7-1/16" 3000 psi (6" 900 series) BOP with flow tee. Test and record operation of BOP rams. Kill well with 1% KCL water only if necessary.
- 3. TOH with 236 jts of 2-3/8", 4.7#, J-55, 8rd tubing set at 6991(SN @ 6960'). Visually inspect tbg for corrosion and replace any bad joints as necessary.
- 4. TIH with 2-3/8" tbg with saw tooth collar on bottom and SN 1 jnt off bottom. CO with nitrogen to PBTD at 7089'. Take and record gauges.
- Land 2-3/8" tbg near bottom perforation at 7004'. ND BOP and NU wellhead. Return well to production

Recommended:	La lunghen
Approved:	

### Lodewick #9E

### CURRENT

Basin Dakota

\$5 ABD-1 PH 1:48

Section 19, T-27-N, R-09-W, San Juan County, NM

ON FAMILIERON, REA

