# UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

	otices and Reports on Wells				
		ξ.	Lease Number		
l. Type of Well GAS		€.	- <del></del>		
			Mavajo Umit <b>Agreement Nam</b>		
2. Name of Operator		, ,	Our Agreement Name		
MERIDIAN OIL					
2 Address 6 Phone West 6 Oct		٤.	Well Name & Number		
<ol> <li>Address &amp; Phone No. of Ope</li> <li>PO Box 4289, Farmington,</li> </ol>		C.	Ramenta, Et Al #1		
ro box 42.51, raimington,	NM 07499 (300) 320 1700	9. <b>API Well No.</b> 30-045-06471			
4. Location of Well, Footage,		1.0.	Field and Pool		
1450'FSL _450'FEL Sec.13,	T-27-N, R-9-W, NMPM	- ,	Basin Dakota		
			County and State San Juan Co, NM		
			San Duan Co, NM		
12. CHECK APPROPRIATE BOX TO	INDICATE NATURE OF NOTICE, RE	PORT, OTHER	DATA		
Type of Submission	Type of Action				
_X_ Notice of Intent	Abandonment C	hange of Pla	ans		
Subsequent Report	Recompletion N	ew Čonstruct on-Routine 1	Ilon Prosturing		
subsequent kepott		ater Shut o			
Final Abandonment	Altering Casing C				
	Other -				
13. Describe Proposed or Co					
	mpieted Operations				
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procedure.  14. I hereby certify that t	rm a casing repair on this we  JUL 2  OUL CO  DIST  CROS1) Title Regulatory Aff	0 1994 D N. DOV. L. 3			

APPHOVED

JUL 1: 1994

JUL 1: 1994

JOHNSONAGED

### Ramenta, Et Al #1 (DK) Section 13, T-27-N, R-09-W Recommended Braden Head 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 flow tee and stripping head. NU bloole line and 2-7/8" relief lines. Test and record operation of BOP rams. Kill well with water only if necessary. Have Christmas tree serviced at A-1 Machine.
- 3. TOH with 1-1/4" 2.4# tbg. Visually inspect tbg for corrosion. TIH with 4-1/2" casing scraper on 2-3/8" workstring to COTD at 6571'. TOH.
- TIH with 4-1/2" RBP and 4-1/2" retrievable packer on 2-3/8" tbg and set RBP at approx. 4. 6236' (100' above top of DK perf). Pressure test RBP to 1000 psig. Isplate csg failure.
- 5. Establish a rate into hole with water and attempt to circulate to surface. Make sure bradenhead valve is open and a line is laid to the pit. Design squeeze cement job as appropriate. Set 4-1/2" packer 250' above hole and establish a rate into hole with water. Make sure bradenhead valve is open. Mix and pump cement. Maximum pressure is 1000 psig. If cement is circulated to surface, shut in bradenhead valve and squeeze. Displace cement 2 bbls below packer prior to performing hesitation squeeze. Once squeezed, pull up hole, reverse circulate, and reapply pressure. TOH with packer after 4 hours.
- 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.
- 7. If hole was below upper DV tool then run cmt bond log to locate top of cmt. Perforate 2 holes 30' above cmt top and repeat steps 5 and 6.
- 8 TIH with 4-1/2" casing scraper to below squeeze. TOH. TIH with retrieving tool on 2-3/8" tbg blowing down with gas or air. Retrieve RBP and TOH.
- 9 TIH and CO to PBTD at 6629' Take and record gauges. TOH with 2-3/8" workstring.
- Rerun 1-1/4" tbg with an expendable check valve on bottom and a seating nipple one it 10. off bottom. Land tbg near bottom perforation at 6589'. ND BOP and NU wellhead. Pump off expendable check valve and record final gauges. Return well to production.

Approved: A. G. How Son

HJW 7/05/94

## PERTINENT DATA SHEET

	Ramenta, Et Al	#1			DP NUMBER:	9	2904DA		
WELL TYPE:	Basin Dakota				ELEVATION:	GL: KB:	59 <b>56</b> ' 59 <b>68</b> '		
LOCATION:	1450' FSL 1 Sec. 13, T27N, San Juan Coun		0		INITIAL POTENTIAL:	AOF Nov. 1987	2 6 <b>97</b> 640	MCF/D PSIG	
OWNERSHIP:	GWI: NRI:	54.4931% 44.8383%			DRILLING:	CO	PUD DATE: MPLETED: AL DEPTH: PBTD: COTD		02-16-65 03-07-65 6665' 6629' 6571'
CASING RECORD:								<del></del> .	
HOLE SIZE	SIZE	WEIGHT	GRADE	DEPTH	EQUIP.	CE	MENT	_	тос
12 1/4"	8-5/8"	24#	J-55	332'	-	250 Sk	<b>5</b> .		Didn't Circ
7 7:8"	4 1/2"	10.5#	J-55	6664'	Stg Tool @ 2042' Stg Tool @ 4499' Ficat Collar @ 6629'	Stg 2 -	150 Sks 120 Sks 306 Sks		1285'(75% 3797'(75% 5450'(75%
Tubing	1-1/4"	2.4#		6318'					
	1 1/4" Otis "S"	nipple w/ pum	p cut plug	tubing bot	tom @6318', 217 jts, 1 1/4"	tubing set @	<b>63</b> 18'		
FORMATION TOPS:									
FORMATION TOPS:	Ojo Alamo		1182'		Mancos		4413'		
FORMATION TOPS:	Kirtland		1208'		Gailup		5-140'		
FORMATION TOPS:	•								
FORMATION TOPS:	Kirtland Fruitland		1208' 1640'		Gallup Greenhorn		54 <b>40</b> ' 62 <b>35</b> '		
FORMATION TOPS:	Kirtland Fruitland Picture Cliffs		1208' 1640'		Gallup Greenhorn Graneros		5440' 6235' 6335'		
FORMATION TOPS:	Kirtland Fruitland Picture Cliffs La Ventana		1208' 1640' 1972'		Gallup Greenhorn Graneros Dakota		5440' 6235' 6335' 6405'		
FORMATION TOPS:	Kirtland Fruitland Picture Cliffs La Ventana Mesa Verde Menefee	<b>Acoustic-Velo</b>	1208' 1640' 1972' 3544' 4400'		Gallup Greenhorn Graneros Dakota		5440' 6235' 6335' 6405'		
	Kirtland Fruitland Picture Cliffs La Ventana Mesa Verde Menefee Point Lookout		1208' 1640' 1972' 3544' 4400'	2-09', 6514	Gallup Greenhorn Graneros Dakota	. w/2 Shots/	5440' 6235' 6335' 6405' 6624'		
LOGGIN <b>G</b> :	Kirtland Fruitland Picture Cliffs La Ventana Mesa Verde Menefee Point Lookout  I-ES, GR, CBL, 6336-48', 640	06-45', 6472-	1208' 1640' 1972' 3544' 4400'		Gallup Greenhorn Graneros Dakota Morrison	· · · · · · · · · · · · · · · · · · ·	5440' 6235' 6335' 6405' 6624'		
LOGGING: PERFORATIONS	Kirtland Fruitland Picture Cliffs La Ventana Mesa Verde Menefee Point Lookout  I-ES, GR, CBL, 6336-48', 640	06-45', 6472-	1208' 1640' 1972' 3544' 4400'		Gallup Greenhorn Graneros Dakota Morrison	· · · · · · · · · · · · · · · · · · ·	5440' 6235' 6335' 6405' 6624'		
LOGGING: PERFORATIONS STIMULATION:	Kirtland Fruitland Picture Cliffs La Ventana Mesa Verde Menefee Point Lookout  I-ES, GR, CBL, 6336-48', 640  Frac w/10,632	06-45', 6472-	1208' 1640' 1972' 3544' 4400'	# (20/40) s	Gallup Greenhorn Graneros Dakota Morrison 4-22', 6534-50, 6574-89', and 40 Tons CO2, 700#	# J-100, 800	5440' 6235' 6335' 6405' 6624' ft	<u>Oil</u> 0 0.04 bbi	r'D

## RAMENTA, ET AL #1

#### CURRENT Dakota

Section 13, T-27-N, R-09-W, San Juan County, NM

