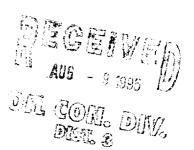
Sundry Notices and Reports on Well	Ls	
	5.	
1. Type of Well	6.	Jic Contract 99 If Indian, All. or
GAS	0.	Tribe Name
		Jicarilla Apache
	7.	
2. Name of Operator		
MERIDIAN OIL		
	8.	Well Name & Number
3. Address & Phone No. of Operator	0	Jicarilla 99 #6
PO Box 4289, Farmington, NM 87499 (505) 326-9700	9.	API Well No. 30-039-06398
4. Location of Well, Footage, Sec., T, R, M	10	. Field and Pool
990'FNL, 1650'FEL, Sec.24, T-26-N, R-3-W, NMPM	20	Gavilan Pictured Cliffs
	11	. County and State
		Rio Arriba Co, NM
12. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE	DEDODE OFFE	D. D. T.
Type of Submission Type of Act		R DATA
- <u>*</u>	Change of P	lans
Recompletion	New Constru	
Subsequent Report Plugging Back	Non-Routine	
Casing Repair Casing Repair Final Abandonment Altering Casing	_ Water Shut	
X Other -	CONVELSION	co injection
- -		
3. Describe Proposed or Completed Operations		-
D-11-1-2		
REVIS	ED	
It is intended to temporarily abandon the subject	· well accordi	ng to the attached
procedure and wellbore diagram.	. WCII accordi	
·		and the second of the second o
		- ·



	OBI	3995 COM. DI DIST. 3	U,
I hereby certify that the foregoing is true and correct. Signed Regulatory Administrator Chief Lands and Mineral Resources	Date	7/21/95	
(This space for Federal, or State Office Lands and Mineral Resources APPROVED BY Title Date CONDITION OF APPROVAL, if any:	AUG	7 1395	

PERTINENT DATA SHEET

						· · · · · ·				
WELLNAME:	Jicanila 99 #6				DP NUMBER: PROP. NUMBER	₹:		9172B 71337505		
WELL TYPE:	Pictured Cliffs				ELEVATION:	GI KE		7567' 7579'		
LOCATION:	990' FNL 19 NE Sec. 24, T26 Rio Amba Count	50' FEL N. R3W y. New Mexic	æ		INITIAL POTENTIA	AL:	AOF	2.285	MCF/D	
		,	~		SICP:	JuLY, 197	6	309	PSIG	
OWNERSHIP:		00.000000% 37.500000%			DRILLING:		COI	PUD DATE: MPLETED: AL DEPTH: PBTD:	: :	10-27-57 11-01-57 6380' 5589'
CASING RECORD:			-					COTD:		5589'
HOLE SIZE	SIZE	WEIGHT	GRADE	DEPTH	EQUIP.	·	CE	MENT	_	тос
15-3/4"	10-3/4"	32.75#	H-40	296'	•		250 sx			surface
9-7/8"	7-5/8"	26.4#		4220'			20 0 sx			28 25' (TS)
6-3/4"	5-1/2" Liner	15.5#	J-55	6380'-4047			20 0 s x			4175' (TS)
Tubing	2-3/8"	4 7#	J-55	3987 [,]			-	top w/100	sx	41/3 (13)
		130	jts, 2-3/8	". J-55, 4.7#	. tbg set at 3987".					
FORMATION TOPS:										
	Nacimiento Ojo Alamo Kirtland Fruitland Pictured Cliffs		1600' 3693' 3775' 3833' 3961'		Mesaverde			5550'		
LOGGING:	IEL. GR. Temp. S	Survey						 		
PERFORATIONS	W/0 SPF, 10	otal 582 holes	ì		6104' - 38', 6162' - 7 4', 4019' - 23', 4029' -					
STIMULATION:	(MV) Sand water (PC) Sand water (Frac w/100.00 Frac w/40.000	00 gal. plus 0 gal. plus	us 1# sand/ga	gal. 11.		·· · · · · · · · · · · · · · · · · · ·			
WORKOVER HISTORY:	for to 1/2 hole de PT csg i cmt & ci Land @ Feb. '89: POOH w RIH w/s	2 pf BP. Spot an, finish drii @ 320', leake irc. hole clear i 3987', RD, N I/PC string, P pear & recove	or cmt of 60 sx Cl ng cmt to ed @ 253° n. MIT, pro MOL. OOH w/N ered fish.	on top of CR B neat w/29 320', PT sq: '-320', spot 5 ess. 1250 ps fV string, se Redressed	1500 psi/held OK. Pt . PT csg, leak betwee 6 CaCl across csg le z 1000#. bled to 300i 50 sx Cl B neat w/2% si/held OK/30min. Rll all assembly & 4 gas seal assembly. Hydri g on donut. ND BOP	en 180'-195 eak. Sqz pr. #/15 min. P 6 CaCl acro H w/130 jts lift valves.	i'. Leak (500 psi. T csg 10 ss leak. 2-3/8" tb	@ 134'-308 Dricmt for 100#, OK @ sqz to 1600 og open end	"/ core 2x: m 12'-252 2 253'. D psi. Drl. ded.	tend
PRODUCTION HISTORY: Cumulative as of April '95: Current Rate:	Gas 690.3 MMcf 0 Mcfd	Oil 183 Bbi 0 Bopd		D.A	ATE OF LAST PROD	DUCTION: June, 1987	0.1	Gas 30 Mcf/D	Oli	
PIPELINE:	NWPC						-			

Jicarilla 99 #6 Pictured Cliffs NE Section 24, T-26-N, R-3-W Recommended Temporary Abandonment 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 workover rig. Blow well down. NU 7-1/16" 3000 psi (6" 900 series) BOP with stripping head. NU 2-7/8" relief lines. Test and record operation of BOP rams. Kill well with 1% KCL water only if necessary.
- 3. TOH with 2-3/8" 4.7#, J-55, tbg (130 jts @ 3987'). Visually inspect tbg for corrosion.
- 4. RU wireline unit and run a gauge ring to PBTD at 5589'. Record total depth reached. Wireline set a 7-5/8" drillable cement retainer at 3911' (50' above Pictured Cliffs).
- 5. Load hole with water and pressure test casing to 500 psi for 30 minutes.
- 6. If pressure test holds, TIH with 2-3/8" tbg w/ seating nipple one jt off bottom. Circulate casing with 1% of Tretolite CRW-0037L packer fluid inhibitor (approximately 65 gallons). Land tbg near drillable bridge plug. ND BOP and NU wellhead. Rig down.

If pressure test fails:

- 7. If pressure test fails, TIH with 7-5/8" fullbore packer and isolate casing failure. Design squeeze cement job as appropriate. Set packer 150' above hole and establish a rate into hole with water. Attempt to circulate to surface. Make sure bradenhead valve is open and a line is laid to the pit. 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 attempting hesitation squeeze. Hold pressure for 4 hrs. and check for flowback. TOH with packer.
- 8. WOC 12 hrs. Clean out to below squeeze with 6-3/4" mill or bit. Pressure test to 500 psig. Re-squeeze as necessary.
- 9. TIH with 7-5/8" casing scraper to below squeeze. TOH. TIH with 2-3/8" tbg w/ seating nipple one jt off bottom. Circulate casing with 1% of Tretolite CRW-0037L packer fluid inhibitor (approximately 65 gallons). Land tbg near drillable cement retainer. ND BOP and NU wellhead. Rig down.

Recommended: A Stanford

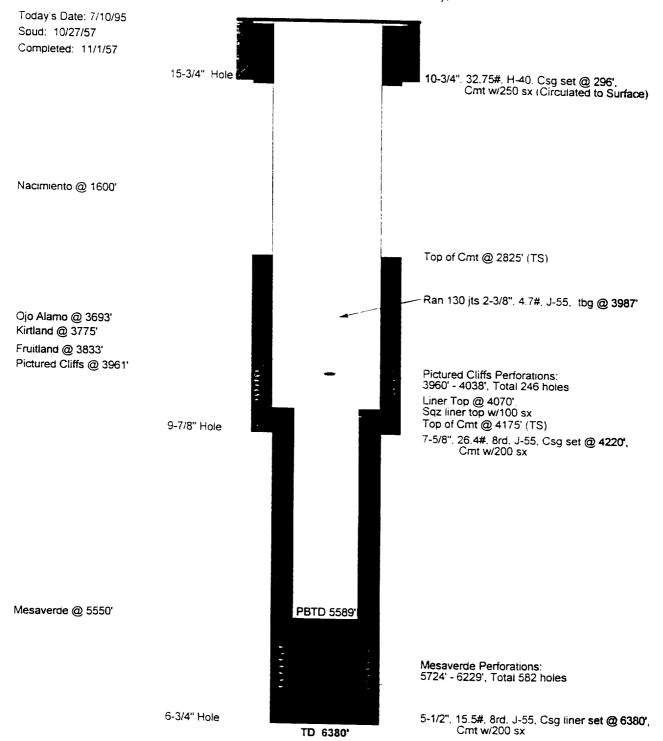
Approved: ____

Jicarilla 99 #6

CURRENT

Gavilan Pictured Cliffs

NE Section 24, T-26-N, R-3-W, Rio Arriba County, NM



Jicarilla 99 #6

Proposed

Gavilan Pictured Cliffs

NE Section 24, T-26-N. R-3-W, Rio Arriba County, NM

