Submit 5 Cooles
Appropriate District Office
DISTRICT I
P.O. Box 1980, Hobbs, NM 88240

State of New Mexico Energy, Minerais and Natural Resources Department

DISTRICT II P.O. Drawer DD. Artonia, NM \$2210

OIL CONSERVATION DIVISION P.O. Box 2088

DISTRICT III
1000 Rio Brazza Rd., Azzac, NM 87410

Sama Fe, New Mexico 87504-2088

								UTHOR URAL G		ION				
Openior Meridia	n Oil I									Well /	Pl Na			
Address			-02 "	IM 0	7499									
PO Box Resson(s) for Filing (C	4289, F		on, N	ATAT O		1 ;	Other	(Please exp	Naun)		 		 	
New Well	Z Z	••	Change is	Тязароп					•	ro f	rom Ati	lantic	B #9A	
Recompletion		OII.		Dry Gas	117		11	ame Ci	nang	je i.	LOM AC.	Lancic	. υ _π ια.	
Change in Operator If change of operator g		Casinghe	ed Gas	Condens	<u> </u>			·						
my system of beatign						<u> </u>								
IL DESCRIPTION	ON OF WEL	L AND LE											·····	
Atlantic	B Com		Well No.	Pool Nas	anco	_		rde		1/	Federal of Fe	(Age	Lean No. (6)	
Location	D COM		1	1							<u> </u>	· Deck		
Unit Letter	J	:1	.500	_ Foot Pro	n The Sc	outh	Line	and $\frac{1}{}$	825	Fe	et From The .	East	Line	
Section	34 Town	ushim 3	31N	Range	10W		. NM	PM.	Sar	n Ju	an		County	
													COLLY	
III. DESIGNATI Name of Authorized T								address to a	ubiah a		ann of this i			
Meridia	<u> </u>	or Condenseta 💥				Address (Give eddress to which approved of PO Box 4289, Farmi					ngton NM 97400			
Name of Authorized T	reseponer of Ca	singhead Gas		or Dry G	u 🔀	Address	(Give	eddress to v	which a	pproved	copy of this) ington	orm u 10 be	87100	
	n Oil I		Sec.	17-	- Pan	<u> </u>		consected?		When		, INPI	07499	
If well produces oil or give location of tanks.	iiquos,	Unit J	34	Twp. 31	10	11 923 00	- Landy	COMPRESENT!		wises	r			
if this production is co		hat from any or	her lease or		comming	ing order i	umbe	r						
IV. COMPLETI	ON DATA		Oil Wei		u Well	New W	/ail	Workover		eepen	Dive Book	Same Res	Diff. Door	
Designate Type	of Completic	on - (X)	 		X Men	X		w Olfovei		жерец	Ling Deck	125me Kerv	Diff Resiv	
Date Spudded		Date Con	api. Ready t	o Prod.		Total De	pth				P.B.T.D.			
Elevanoss (DF, RKB.	RT, GR, etc.)	Name of	Producing F	ormation	 	Top Oil/	Gas Pa	ıy			Tubing Dep	th .		
Perforations											Depth Casing Shoe			
raioralous											Depth Calif	ig 200s		
		TUBING, CASING AND				CEMENTING RECORD								
HOLE SIZE		CJ	CASING & TUBING SIZE				DEPTH SET					SACKS CEMENT		
						!								
			-					-						
V. TEST DATA	AND REOL	EST FOR	ALLOW	ABLE		<u> </u>							<u> </u>	
	Test must be after				i and must	be equal i	o or e	xceed top a	Howabl	e for thi	depth or be	for full 24 h	OMF3.)	
Date First New Oil Ru	n To Tank	Date of T	e s			Producin	g Met	hod (Flow.	pump, g	jas lift, d	The F	GE	WITT	
Length of Test		Tubing P	Tubing Pressure				Casing Pressure					Choke Size		
												JUL 2 8 1993		
Actual Prod. During Test		Oil - Bbi	Oil - Bhis.				Water - Bbls.							
		<u> </u>							····-		UIL	CON DIST.		
GAS WELL Actual Prod. Test - M	CF/D	Leagh o	Test			Bbls. Co	20121	MMCF			Gravity of		3	
_	_													
Testing Method (past.	Tubing P	Tubing Promise (Shut-m)				Casing Pressure (Shut-in)				Choks Size	Choks Size			
VI. OPERATO	R CERTIE	CATE O	F COM	PLIAN	CE									
I hereby certify that							C	IL CO	NSE	ERV	ATION	DIVIS	ON	
Division have been complied with and that the information gives above is true and complete to the best of my knowledge and belief.						Date Approved JUL 2 8 1993						3		
	21		_			D	ate	Approv	ed_		A	-		
Shay	Shad	huce	uid				By					Chang!		
Signature Peggy	Bradfie	ld Red	ulato	ry Re	p.		<i>,</i> —				OR DIST		· · · · · · · · · · · · · · · · · · ·	
Printed Name 7-20				Title		т	itle_					,,OI #3		
D==	<i>></i>			<u>-9.700</u>										
						!!								

INSTRUCTIONS: This form is to be filed in compliance with Rule 1104

- 1) Request for allowable for newly drilled or deepened well must be accompanied by tabulation of deviation tests taken in accordance with Rule 111.
- 2) All sections of this form must be filled out for allowable on new and recompleted wells.
- 3) Fill out only Sections I. II. III. and VI for changes of operator, well name or number, transporter, or other such changes.