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Appropriate District Office
DISTRICT J
P.O. Box 1980, Hobbs, NM 88240

State of New Mexico Energy, Minerals and Natural Resources Department Form C-104 Revised 1-1-89 See Instructions at Bottom of Page

DISTRICT.II P.O. Drawer DD, Anesia, NM 88210

OIL CONSERVATION DIVISION P.O. Box 2088

DISTRICTION

Santa Fe, New Mexico 87504-2088

000 Rio Brazos Rd., Aziec, NM 8/410	HEUUESI	FOR	ALLOWA	BLE AND A	UTHO	RIZA	ATION					
,	AND NAT	UHAL	GAS	Well A	PI No.							
Perator Southern Unio	n Evoloratio	n Co	mnany									
ddress	n Exploratio	)II CO	mparty				l					
324 Hwy US64,	NBU3001	Far	mington,	NM 8740	1							
eason(s) for Filing (Check proper box)				Othe	r (Please e	xplain	)					
lew Well	Ĭ		sporter of:									
kecompletion $\Box$	Oil	∐ Dry □ C∞	densate XX									
hange in Operator Lange of operator give name	Casinghead Gas		densate XX									
d address of previous operator												
. DESCRIPTION OF WELL	AND LEASE											
ease Name	Well No.   Pool Name, Includ				The total control				Federal of Fee SF078432			
Hodges	11E Basin			Dakota								
ocation .	0.00			Morth.	. 19	51 O-	F-	et From The	West	Line		
Unit LetterC	:830	Fee	t From The	North Line	and	710	re	et Lion The				
Section 27 Towns	hin 26	Ran	ige 8	, NI	ирм,	Sa	n Juan			County		
II. DESIGNATION OF TRA	NSPORTER OF	OIL A	AND NATU	RAL GAS			Lammanad	conv of this f	orm is to be se	nt)		
Name of Authorized Transporter of Oil	or Con	idensale	XXX	Address (Giv								
Giant Refinin	Post Office Box 256 Farmington, NN 87499  Address (Give address to which approved copy of this form is to be sent)											
Name of Authorized Transporter of Casi			Ory Gas _XXX_						on <del>, NM-8</del>			
El Paso Natur If well produces oil or liquids,	Unit Sec.	any  Tw		1	connected	17	When	7	virg titt O			
ive location of tanks.	_ii	1	l	J.,		<del></del>	l					
this production is commingled with tha	it from any other lease	or pool,	give comming	gling order num	er:							
V. COMPLETION DATA				1 22 . 37/.11	W		Deepen	Plug Back	Same Res'v	Diff Res v		
Designate Type of Completion	oit v	Vell	Gas Well	New Well	Workove	и ј Т	Decken	Ting Dack	l Res			
		Date Compl. Ready to Prod.			Total Depth			P.B.T.D.				
Date Spudded Date Compl. Ready to Pr												
Elevations (DF, RKB, RT, GR, etc.)	Name of Producin	g Forma	tion	Top Oil/Gas	Pay			Tubing Dep	th			
					Depth Casing Shoe							
Perforations								Depail Cash	ig bilos			
	TIDIA	IC CA	CINIC AND	CEMENTI	NG REC	ORT	)	1	·····			
HOLE SIZE	TUBING, CASING ANI HOLE SIZE CASING & TUBING SIZE			DEPTH SET				SACKS CEMENT				
HOLE SIZE	- 0,10110	CASING & TOBING SIZE										
								ļ				
				_				<del> </del>				
	EST FOR ALLO	AU A DI	T. C.					<u> </u>				
V. TEST DATA AND REQUI	r recovery of total volu	uma of le	wel oil and mu	et he equal to or	exceed to	allov	vable for thi	s depth or be	for full 24 hoi	us.)		
OIL WELL (Test must be after Date First New Oil Run To Tank	Date of Test	wie oj ic	ALL OIL BIRG FIRE	Producing M	ethod (Flor	w, рип	ıp, gas lift,	etc.)				
Date First New Oil Rull To Tank												
Length of Test	Tubing Pressure			Casing Pressure				Choke Size				
Dong of the same									Gas- MCF			
Actual Prod. During Test	Oil - Bbls.	Oil - Bbls.			Water - Bbls.			Gas- MCL				
								<del></del>		1,111		
GAS WELL												
Actual Prod. Test - MCF/D	Length of Test			Bbls. Conde	isale/MMC	CF		Gravity of	Cond la .	•		
						Callan Descripto (Shut in)			Choke Size			
esting Method (pitot, back pr.)  Tubing Pressure (Shut-in)				Casing Pressure (Shut-in)				GIORO DILO				
				_				_1				
VI. OPERATOR CERTIFI						ΟN	SERV	ATION	DIVISIO	NC		
I hereby certify that the rules and rep	gulations of the Oil Co	onservati n give= -	on Move		J.L J	- 1						
Division have been complied with a is true and complete to the best of m	no mat me miormanor 1y knowledge and beli	ı gıven a cf.	W016	Date	Annr	<b>31/0</b> 1	₹. 1.1					
In the and complete to all control in		<b>3</b>		Date	Appro	)٩٧ <u>٦</u>		1	7			
Kando	1 dinos	1		D.		`<	_ 1	713	1 -			
Signature I	V July	7		By_		-5	rank	<b>→</b>	64			
Landa Murphy	Office Sup		tle	*****		Si	ri Tay	John Marie Communication (Communication)	i Ø			
Printed Name 1/1/92	505/327-44		uv	Title	'				<u></u>			
1/1/1/2	303/32/ 44	Telenho	ne No	11								

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.
- 4) Separate Form C-104 must be filed for each pool in multiply completed wells.