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OIL CONSERVATION DIVITION P.O. Box 2088

See Instructions at Bottom of Page

DIST <u>RICE II</u> P.O. Drawer DD, Anesia, NM 88210	OIL CONSERV	ATION DIVICION		at Bottom of Page
DISTRICT III	Santa Fe, New	Box 2088 Mexico 87504-2088		
IUU Rio Brazos Rd., Aztec, NM 87410	REQUEST FOR ALLOW		ION	
Detroleum Doucles		DIL AND NATURAL GAS	Well API No.	
Petroleum Develop			30-005-2110	5
9720 B Candelaria Reason(s) for Filing (Check proper box)	, NE Albuqu	erque, NM 87112		
New Well	Change in Transporter of:	Other (Please explain)		
Recompletion [] Change in Operator	Cil Dry Cas	1		
If change of operator give name and address of previous operator	Casinglicad Oas Condensate X]		
IL DESCRIPTION OF WELL	ND LEASE			
Lesse Name Tom 36 State	Well No. Pool Name, Inclu	iding Formation	Kind of Lease	Lesse No.
Location	5 Tomahawk	-San Andres	State, States Kor Vice	L5120
Unit LetterP	: Feet From The	East_Line and660	Feet From The	South un
Section 36 Township				Um
III. DESIGNATION OF TRANS	PORTER OF OIL AND NATI			County
Petro-Source Partner L	KX Condensate LXX	Address (Give address to which ap	proved copy of this form	to be could
Name of Authonized Transponter of Casingh Trident, NGL	read Clas X or Dry Clas	10790 COllax Ave. S	te 230·Lakoumo.	
If well purpluses all as it as it.	Unit Sec. Twp. Ree	Address (Give address to which app 10200 Grogans Mill F	d. The Woodlan	b to be sens) ds. TX 77380
			When 7 12/12	
If this production is commingled with that fre IV. COMPLETION DATA	on any other lease or pool, give comming	gling order number:	12/12	/ 91
Designate Type of Completion -	(X) Oil Well Gas Well	New Well W-	Mus Back (Com	
	Date Compl. Ready to Prod.	10-1-	"lug Dack Sam	e Res'v Dill Res'v
Flevetleve (1) -	Name of Froducing Formation		t.D.	
Perforations			repth	
	mak		g Sho)ŧ
HOLE SIZE		•	·	
	OGRIDNO. QD462			S CEMENT
OPER	OGRIDNO. QD4 Q PERTYNO. 504 Q OL CODE EF. DATE			
V. TEST DATA A. PRO	PER CODE	all all		
DIL WELL (Test PO	OL OUT	070	<u> </u>	
Date First New ()il Run To . E	APINO.	1 - With		24 hours.)
Length of Test	Nert	26-		
Actual Prod. During Test		2 Den	Choke Size	
	OGRID NU.		Uas- MCP	
GAS WELL	O-TRNSP. OGRID NO. 23U G.TRNSP. OGRID NO. 23U G.TRNSP. OGRID NO. 2007			
	G. 111. 000 NO.	ris. Condensaie/MMCF	Gravity of Conden	tale
esting Method (pitot, back pr.)	G.THIN OIL POD NO.	Casing Pressure (Shut-In)	Unoke Size	
I. OPERATOR CERTIFICAT	•			
I bereby certify that the rules and moutation		OIL CONSEE		
Division have been complied with and that is true and complete to the best of my know	the information given above wiedge and belief.	OIL CONSERVATION DIVISION		
$\Lambda - \chi ()$		Date Approved	JUN 08 1994	•
Signature Jim C. Johnson		Ву		
Printed Name	<u>Vice-Presid</u> en			
June 2, 1994 Date		Title	2	
	terefinoite (10).			

- 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 All sections of this form must be filled out for allowable on new and recompleted wells.
 Fill out only Sections I, II, III, and VI for changes of operator well must be for the section.