STRICT' 1 D. Box 1980, Hobbs, NM 88240						
A ERIK LYALL INCIDIN. PARA XX74()	L'anne		Natural Resources Departmy		Revised 11100	
TRICT II	OI	L CONSER	VATION DIVISION	DEC.	at Bottom of Pi	
Drawer DD, Astesia, NM 88210		P.O. Box 2088 Santa Fe, New Mexico 87504-2088		RECEIVED		
<u>RICT III</u> Rio Brazos Rd., Aztoc, NM 8741	0			AUG 3 1 1992	RECEIVED	
• • • •	REQUES	T FOR ALLOW	VABLE AND AUTHORIZA	TIONO. C. D.	SEP 1 8 199	92
lor	10	INANSPUHI (OIL AND NATURAL GAS	Well API No.	0. c. d.	معثميب
Pueblo Petro	pleum, Inc./			WWW ALTERNA	-	re (j
P. O. Box 8249	Roswell, NM	4 88202	4			
a(s) for Filing (Check proper box))		Other (Please explain)			
Vell	Chan; Oil	ge in Transporter of:	ר			
e la Operator	Casinghead Gas		j			
e of operator give same				<u></u>	······································	
ESCRIPTION OF WELL	AND LEASE					r s
Name	Well	No. Pool Name, Inc.	luding Formation	Kind of Lease	Lease No.	
CX Plains	<u> </u>	Racetra	ick San Andres	SHIEK REARING OF Poo		,
Unit Letter	_:	Feet From The :	South Line and 165 0	Peel From The	°⊷c⊤	
Section 19 Townsh						Jee
				haves	Count	Ľ
ESIGNATION OF TRAN A Authorized Transporter of Oil			URAL GAS			
<u>o Source Partners I</u>		idensate	Address (Give address to which a			
of Authorized Transporter of Casia		or Dry Gas	P. O. Box 1356 Dumas, TX 79029 Address (Give address to which approved copy of this form is to be sent)			
produces oil or liquids,	Unit Sec.	Twp. Rg		·····		
tion of tanks.	O 19	10S 28E	-	When 7 		
oduction is commingled with that OMPLETION DATA	from any other lease	or pool, give commin	gling order number:	۹		
	l Oil W	cii Gas Weil	New Well Workover De			
gnate Type of Completion	- (X)	1	New Well Workover De	epen Plug Back Sam	ne Ros'v Diff Rest	۷
udded	Date Compl. Ready	/ to Prod.	Total Depth	P.B.T.D.		
ns (DF, RKB, RT, GR, etc.)	Name of Producing	Formation	Top Oil/Gas Pay			
				Tubing Depth		. •.
one				Depth Casing Sho	*	. 1
	TUBIN	G. CASING AND	CEMENTING RECORD		•	
HOLE SIZE	CASING &	TUBING SIZE	DEPTH SET	SACK	SACKS CEMENT	
						- 25
	† 					
					·	
CT DATA AND DECHES	TEOPALLON					
-		•	t be equal to or exceed top allowable	for this death on he for 64		
ELL (Test must be after re		•	t be equal to or exceed top allowable. Producing Method (Flow, pump, ga	for this depth or be for full s lift, etc.)	24 hours.)	
ELL (Test must be after re t New Oil Run To Tank	covery of total volum Date of Test	4	Producing Method (Flow, pump, ga	s lift, etc.)	24 hours.)	
ELL (Test must be after re a New Oil Run To Tank (Test	Covery of Iotal volum Date of Test Tubing Pressure	4	t be equal to or exceed top allowable, Producing Method (Flow, pump, ga Casing Pressure	for this depth or be for full s lift, etc.) Choke Size	1 24 hours.)	
ELL (Test must be after re a New Oil Run To Tank 1 Test	covery of total volum Date of Test	4	Producing Method (Flow, pump, ga	s lift, etc.)	1 24 hours.)	
ELL (Test must be after re a New Oil Run To Tank (Test rod. During Test	Covery of Iotal volum Date of Test Tubing Pressure	4	Producing Method (Flow, pump, ga Casing Pressure	choke Size	1 24 hours.)	
ST DATA AND REQUES ELL (Test must be after re a New Oil Rua To Tank (Test rod. During Test WELL rod. Test - MCF/D	Covery of Iotal volum Date of Test Tubing Pressure	4	Producing Method (Flow, pump, ga Casing Pressure Water - Bbis.	Choke Size Gae- MCP	•••••••	
ELL (Test must be after re a New Oil Run To Tank (Test od. During Test VELL od. Test - MCF/D	Covery of total volum Date of Test Tubing Pressure Oil - Bbis. Length of Test	n of load oil and mus	Producing Method (Flow, pump, ga Casing Pressure Water - Bbis. Bbis. Condensate/MMCF	choke Size	•••••••	
ELL (Test must be after re a New Oil Run To Tank (Test od. During Test VELL od. Test - MCF/D	Covery of lotal volum Date of Test Tubing Pressure Oil - Bbis.	n of load oil and mus	Producing Method (Flow, pump, ga Casing Pressure Water - Bbis.	Choke Size Gae- MCP	•••••••	
ELL (Test must be after re a New Oil Run To Tank (Test rod. During Test VELL rod. Test - MCF/D lethod (piloi, back pr.)	Covery of total volum Date of Test Tubing Pressure Oil - Bbis. Length of Test Tubing Pressure (Shu	ut-in)	Producing Method (Flow, pump, ga Casing Pressure Water - Bbis. Bbis. Condensate/MMCF	Gravity of Coadea	•••••••	
ELL (Test must be after re a New Oil Run To Tank (Test red. During Test VELL red. Test - MCF/D lethod (pilot, back pr.) ERATOR CERTIFICA	Covery of total volum Date of Test Tubing Pressure Oil - Bbis. Length of Test Tubing Pressure (Shu ATE OF COMI	ut-in) PLIANCE	Producing Method (Flow, pump, ga Casing Pressure Water - Bbis. Bbis. Condensate/MMCF Casing Pressure (Shut-in)	Gravity of Coadea	2510	
ELL (Test must be after re a New Oil Run To Tank (Test rod. During Test VELL rod. Test - MCF/D lethod (pilot, back pr.) PERATOR CERTIFICA by certify that the rules and regulat in have been complied with and th	Covery of total volum Date of Test Tubing Pressure Oil - Bbis. Length of Test Tubing Pressure (Shu ATE OF COMI tions of the Oil Conse- set the information give	ut-in) PLIANCE	Producing Method (Flow, pump, ga Casing Pressure Water - Bbis. Bbis. Condensate/MMCF Casing Pressure (Shut-in) OIL CONSEF	Choke Size Choke Size Gae- MCP Gravity of Coadea Choke Size RVATION DIV	2510	
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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.

Fill out only Sections I, II, III, and VI for changes of operator, well name or number, transporter, or other such changes.
 Separate Form C-104 must be filed for each pool in multiply completed wells.