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

State of New Mexico rgy, Minerals and Natural Resources Departi . .t at Bottom of Pag

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

OIL CONSERVATION DIVISION P.O. Box 2088

Santa Fe, New Mexico 87504-2088

FEB -1 '90

DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410

REQUEST FOR ALLOWABLE AND AUTHORIZATION

다. C. D. ARTESIA, OFFICE

Operator		Well 7	API No.	
Premier Production Company		.	B00152658100S1	
Address	n company v		3203010051	
P.O. Box 1246, Ar	tesia, NM 88210			
Reason(s) for Filing (Check proper box)		Other (Please explain)		
New Well	Change in Transporter of:		producing	
Recompletion X	Oil X Dry Gas Casinghead Gas Condensate	oil well.	•	
Change in Operator Change of operator give name	Casinghead Gas Condensate			
and address of previous operator				
I. DESCRIPTION OF WELL				
Lease Name	Well No. Pool Name, In		of Lease No.	
Dale H Parke "B" T	R C 7 Graybur	$\frac{\text{cg-Jackson}(SR,Q,GB,}{SA)}$	Februar Fee NMNM0467933	
Location A	. 660		PEI	
Unit Letter A	: Feet From The	e FNL Line and 660 Fe	set From The FEL Line	
Section 15 Townsh	nip 17S Range	30E NMPM, Eddy	County	
_				
II. DESIGNATION OF TRAP Name of Authorized Transporter of Oil	NSPORTER OF OIL AND NA or Condensate			
and of Authorized Transporter of Oil or Condensate Address (Give address to which approved copy of this form is to be sent) Navajo Refining Co Pipeline Division P.O. Bxo 175, Artesia, NM 88210				
Name of Authorized Transporter of Casin				
Continental Oil Co		P.O. Box 460, Hobbs	s, NM 88240	
If well produces oil or liquids,		Rge. Is gas actually connected? When		
give location of tanks.			esting	
f this production is commingled with that IV. COMPLETION DATA	it from any other lease or pool, give com	ningling order number:		
	Oil Well Gas We	ell New Well Workover Deepen	Plug Back Same Res'v Diff Res'v	
Designate Type of Completion	` '	X	X	
Date Spudded 2-24-72	Date Compl. Ready to Prod.	Total Depth	P.B.T.D.	
Elevations (DF, RKB, RT, GR, etc.)	Name of Producing Formation	3400		
3470	Grayburg /San	Top Oil Gas Pay 3/9/ Andres Greyburg	Tubing Depth	
Perforations			3365 † Depth Casing Shoe	
New perforations 3	190-3400'; 20 shot	s		
	TUBING, CASING A	ND CEMENTING RECORD		
HOLE SIZE	CASING & TUBING SIZE	DEPTH SET	SACKS CEMENT	
124 "	8 5/8"	424'	200 Sax "C"	
7 7/8"	5½"	3469'	350 Sax " C "	
	27/5	3365		
V. TEST DATA AND REQUE	Solver in the factor in the			
	ST FOR ALLOWABLE			
OIL WELL (Test must be after		must be equal to or exceed top allowable for the	is depth or be for full 24 hours.)	
OIL WELL (Test must be after Date First New Oil Run To Tank	recovery of total volume of load oil and Date of Test	Producing Method (Flow, pump, gas lift,	eic.) Port ID-2	
OIL WELL (Test must be after Date First New Oil Run To Tank 1/3/90	recovery of total volume of load oil and Date of Test 1/5/90	Producing Method (Flow, pump, gas lift, pump	eic.) Port ID-2	
OIL WELL (Test must be after Date First New Oil Run To Tank 1/3/90 Length of Test	Date of Test 1/5/90 Tubing Pressure	Producing Method (Flow, pump, gas lift, pump Casing Pressure	eic.) Port IV-2 2-23-90 Choke Size comp at the	
OIL WELL (Test must be after Date First New Oil Run To Tank 1/3/90 Length of Test 24 hours	Date of Test 1/5/90 Tubing Pressure -0-	Producing Method (Flow, pump, gas lift, pump Casing Pressure -0-	eic.) Post ID-2 2-23-90 Choke Size comp all end -0-	
OIL WELL (Test must be after Date First New Oil Run To Tank 1/3/90 Length of Test 24 hours	Date of Test 1/5/90 Tubing Pressure	Producing Method (Flow, pump, gas lift, pump Casing Pressure	eic.) Port IV-2 2-23-90 Choke Size comp of the	
OIL WELL (Test must be after Date First New Oil Run To Tank 1/3/90 Length of Test 24 hours Actual Prod. During Test 1!	Date of Test 1/5/90 Tubing Pressure -0- Oil - Bbls.	Producing Method (Flow, pump, gas lift, pump Casing Pressure -0- Water - Bbls.	Choke Size	
OIL WELL (Test must be after Date First New Oil Run To Tank 1/3/90 Length of Test 24 hours Actual Prod. During Test	Date of Test 1/5/90 Tubing Pressure -0- Oil - Bbls.	Producing Method (Flow, pump, gas lift, pump Casing Pressure -0- Water - Bbls.	Choke Size	
OIL WELL (Test must be after Date First New Oil Run To Tank 1/3/90 Length of Test 24 hours Actual Prod. During Test 1' GAS WELL	Date of Test 1/5/90 Tubing Pressure -0- Oil - Bbls. 2 5	Producing Method (Flow, pump, gas lift, pump Casing Pressure -0- Water - Bbls. 300	Choke Size compart we -0- Gas-MCF tstm	
OIL WELL (Test must be after Date First New Oil Run To Tank 1/3/90 Length of Test 24 hours Actual Prod. During Test 1' GAS WELL Actual Prod. Test - MCF/D	Date of Test 1/5/90 Tubing Pressure -0- Oil - Bbls. 25	Producing Method (Flow, pump, gas lift, pump Casing Pressure -0- Water - Bbls. 300	Choke Size Lomp at we -0- Gas-MCF tstm	
OIL WELL (Test must be after Date First New Oil Run To Tank 1/3/90 Length of Test 24 hours Actual Prod. During Test 1' GAS WELL Actual Prod. Test - MCF/D Testing Method (pitot, back pr.)	Date of Test 1/5/90 Tubing Pressure -0- Oil - Bbls. 2 5 Length of Test Tubing Pressure (Shut-in)	Producing Method (Flow, pump, gas lift, pump Casing Pressure -0- Water - Bbls. 300	Choke Size comp of the -0- Gas- MCF tstm Gravity of Condensate	
OIL WELL (Test must be after Date First New Oil Run To Tank 1/3/90 Length of Test 24 hours Actual Prod. During Test 1' GAS WELL Actual Prod. Test - MCF/D Testing Method (pitot, back pr.) VI. OPERATOR CERTIFIC	Date of Test 1/5/90 Tubing Pressure -0- Oil - Bbls. 2 5 Length of Test Tubing Pressure (Shut-in)	Producing Method (Flow, pump, gas lift, pump Casing Pressure -0- Water - Bbls. 300 Bbls. Condensate MMCF Casing Pressure (Shut in)	Choke Size Choke Size Choke Size Comparison Cas-MCF tstm Cravity of Condensate Choke Size	
OIL WELL (Test must be after Date First New Oil Run To Tank 1/3/90 Length of Test 24 hours Actual Prod. During Test 1' GAS WELL Actual Prod. Test - MCF/D Testing Method (pitot, back pr.) VI. OPERATOR CERTIFIC 1 hereby ceptify that the rules and regi	Date of Test 1/5/90 Tubing Pressure -0- Oil - Bbls. 2 5 Length of Test Tubing Pressure (Shut-in) CATE OF COMPLIANCE ulations of the Oil Conservation	Producing Method (Flow, pump, gas lift, pump Casing Pressure -0- Water - Bbls. 300 Bbls. Condensate MMCF Casing Pressure (Shut in)	Choke Size comparative Choke Size comparative Comparative Cas- MCF tstm Cravity of Condensate	
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- 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.