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

State of New Mexico Energy, Minerals and Natural Resources Department

KECE VED

Form C-104 Revised 1-1-89 See Instructions at Bottom of Page

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

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

MAY - 5 1992

ISTRICT III 00 Rio Brazos Rd., Aziec, NM 87410	REQUE		ALLOWABL			4 44 200 30 1	D. D.			
			SPORT OIL			3	ii ki		·	
cerator Collins Oil	& Gas Co	orporati	on /			Well Al 30-(05-62687			
ldress				.2						
P.O. Box 244 ason(s) for Filing (Check proper box)	3, Koswe	SII, INM	00202-244		x (Please explain	1)				
ew Well	C	Change in Tra	nsporter of:		,	•				
completion	Oil		y Gas 📙							
nange in Operator	Casinghead	Gas Co	ndensate					 		
change of operator give name i address of previous operator						·····				
. DESCRIPTION OF WELL AND LEASE ease Name Well No. Pool Name, Including						Wind o	Lease	1 12	ase No.	
Stone Brothers State 3 Diablo-San-				l Co. A.			EXECUTE LG-5246			
Ocation Unit LetterH	: 2310	r.	et From The <u>No</u>	orth ::-		г.,	E	act	Line	
0.1	100		0.7E		CI.		t Flom The	<u>usc</u>		
Section 21 Township	p 103	Ra	ange Z/E	, N	мрм, Спа	VED			County	
I. DESIGNATION OF TRAN ame of Authorized Transporter of Oil		or Condensate			ve address to whi	ch approved	copy of this form	n is to he se	nt)	
Pueblo Petroleum Inc.					Address (Give achiress to which approved copy of this form is to be sent) P.O. Box 8249, Roswell, NM 88202					
					Address (Give address to which approved copy of this form is to be sent)					
Yates Petro	_	p					sia, NM 88202			
well produces oil or liquids, ve location of tanks.	duces oil or liquids, Unit Sec. Twp. Rge			is gas actuai yes	ly connected?	When	? 5–1–92			
this production is commingled with that	_				her		J-1-72			
V. COMPLETION DATA	nom any our	or reason or per	A, give containing	ing order nur						
D :	415	Oil Well	Gas Well	New Well	Workover	Deepen	Plug Back S	ame Res'v	Diff Res'v	
Designate Type of Completion	_, , ,	J. Passivia B		Total Depth		L	l,L		1	
rate Spanner	Date Comp	Date Compl. Ready to Prod.			•			P.B.T.D.		
Elevations (DF, RKB, RT, GR, etc.)	Name of Pr	Name of Producing Formation			Top Oil Gas Pay			Tubing Depth Depth Casing Shoe		
Perforations	1									
	า	TIRING C	'ASING AND	CEMENT	ING RECOR		<u> </u>			
HOLE SIZE	TUBING, CASING AND CASING & TUBING SIZE			DEPTH SET			SACKS CEMENT			
V. TEST DATA AND REQUE	EL EOD A	NI TANVA	01.6	<u></u>						
OIL WELL (Test must be after				be equal to	or exceed top allo	owable for th	is depth or be fo	or full 24 hoi	urs.)	
Date First New Oil Run To Tank	Date of Te				viethod (Flow, pu					
Length of Test	Tubing Pre	Tubing Pressure			sure	,	Choke Size			
A D A D A TON	During Test			Water - Bbls.			Gas- MCF			
Actual Prod. During Test	Oil - Bbis.	Oil - Bbls.			*					
GAS WELL									-	
Actual Prod. Test - MCF/D	Length of	Length of Test			Bbls. Condensate/MMCF			Gravity of Condensate		
l'esting Method (pitot, back pr.)	Tubing Pr	Tubing Pressure (Shut-in)			Casing Pressure (Shut-in)			Choke Size		
				_\	~~~~					
VI. OPERATOR CERTIFICATION		-				USER\	ATION I	ואוטוס	ON	
I hereby certify that the rules and reg Division have been complied with an					JIL JUI			J. 7 101	~ . •	
is true and complete to the best of m				Da	te Approve	ad M	AY = 7 19	392		
_					re whhlore	.u				
Day 12 Coo	Cin.			Rv	OF	MARIAL A	SIGNED RY	, अप		
Signature ROY D. COLL	INS P	res. Col	lins O/G		OF	KE WILL	IAMS			
Printed Name			Title	Tit	lesu	JPERVISO	R, DISTRIC	T IT		
5-1-92	62	23-2040	nhona No	'''	· 		····			
Date		1 616	phone 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.