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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 Departme...

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

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

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

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

REQUEST FOR ALLOWABLE AND AUTHORIZATION

I.	•	TO TRA	ANSP	ORT OI	L AND NA	TURAL C							
Operator National Coop	. Refine	ery As	soc.					II API No. 30-025-02426-00-51					
Address 415 W1 Wall,	Suite 22	215,	Midla	nd, Te	exas 797	01			· <u>···</u>				
Reason(s) for Filing (Check proper box)						het (Please exp	olain)						
New Well		Change is	n Transpo	rter of:	_		•						
Recompletion X	Oil		Dry Ga										
Change in Operator	Casinghea	d Gas	Conden										
If change of operator give name			,										
and address of previous operator	ANDIE	CE	-										
II. DESCRIPTION OF WELL Lease Name	AND LEA	Well No.	Pool N	rme Includ	ing Formation		Kind	of Lease		ease No.			
Federal 11-20-34		e Sprin	g)		(Federal)or Fe		-0631						
Location			<u> </u>		<u> </u>								
Unit Letter F : 1980 Feet From The North Line and 2130 Feet From									West	Line			
Section 11 Townsh	i p 20-	-S	Range	34-E	. <u>N</u>	мрм,		Le	ea	County			
III. DESIGNATION OF TRAI				D NATU									
Name of Authorized Transporter of Oil Texas-New Mexico Pipe	IAI	or Conde	nsate				• • •		form is to be se exico 882	•			
Name of Authorized Transporter of Casin		Ipany X	or Dry	Gas [form is to be se				
Phillips 66 Natural G	-		~ DI) \	 ()		enbrook,				74)			
If well produces oil or liquids,		Sec.	Twp.	Rge.				When?					
give location of tanks.	F	11	20-s	34-E	Yes	•	i						
If this production is commingled with that	from any other	er lease or	pool, giv	comming	ing order num	ber:							
IV. COMPLETION DATA		10:11:			1	1	·						
Designate Type of Completion	- (X)	I X	1 0	as Well	New Well	Workover 	Deepen	Plug Back	Same Res'v	Diff Res'v			
Date Spudded	Date Compl	. Ready to	Prod.		Total Depth	L	اـــــــــــــــــــــــــــــــــــــ	P.B.T.D.	L	<u> </u>			
-		3-2-90	0			4619'		12926'					
Elevations (DF, RKB, RT, GR, etc.)	Name of Pro	_			Top Oil/Gas 1	ay		Tubing Depth					
3654 GL, 3666 DF	Bon	e Spr	ing			9475'		10130'					
,	0560105		0	!	0150 101			Depth Casin	g Shoe				
9476-9496';9523-9538';								<u> </u>					
HOLE SIZE						NG RECOR	D						
24"		ING A TU	BING SI	ZE		DEPTH SET			SACKS CEME				
13 3/4"	10 3/4"					723		1200sx					
9 3/8"	 	7"	<u> </u>			5293			3420sx				
	*2 7/8	" & 2	3/8"		*31781	\$\frac{14360}{\& 10130}			1700sx	<u> </u>			
V. TEST DATA AND REQUES	T FOR A	LLÖWA	BLE		-5170	<u>u 10130</u>		L					
OIL WELL (Test must be after r	ecovery of low	el volume d	of load oi	and must	be equal to or	exceed too allo	nuable for this	denth or he i	foe full 24 hour	.a. 1			
Dam i mar tack Off Vote 10 1705	Date of Test				Producing Me	thod (Flow, pu	mp. gas lift. el	c.)	or just 24 nour.	3.)			
3-2-90	3-31-90					ping - F			Pump				
Length of Test	Tubing Pressure				Casing Pressu	78		Choke Size					
24 hrs. Actual Prod. During Test	60#					60#							
58 BO	Oil - Bbls.	58		l	Water - Bbls.	0.4		Gas- MCF					
GAS WELL	L					24			122				
Actual Prod. Test - MCF/D	length of T.				5					· · · · · · · · · · · · · · · · · · ·			
	ual Prod. Test - MCF/D Length of Test					MMCF		Gravity of Condensate					
esting Method (pitot, back pr.)		Carine Proges	(Shirt-in)		Only 81								
		Casing Pressure (Shut-in)			Choke Size								
I. OPERATOR CERTIFICA	ATE OF C	COMPI	IANO	E			1						
I hereby certify that the rules and moula	tions of the Ci	1 Canada			0	IL CON	SERVA	TION F		k i			
DIAMOR USAS DESE COMBINED With and if	hat the informs	Nice eiue	above	OIL CONSERVATION DIVISION									
is true and complete to the best of my lo	nowledge and i	belief.		Date Approved APR = 5 1990									
۰ مو					Date !	~hbroved	·						
Signature a. Beg	<u></u>				D.								
Carrie A. Baze		` luctio	n Cla	,	By								
Printed Name		11 10 10 10 10 10 10 10 10 10 10 10 10 1											
4-3-90 Date	915/	⁷ 683-2	734		Title_			- +0 +7 + 24)					
Date.		Teleph	one No.						. •				

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
- 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. PBTE 12926

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

Submit to Appropriate District Office State Lease - 4 copies Fee Lease - 3 copies

State of New Mexico E. .gy, Minerals and Natural Resources Departma

Form C-102 Revised 1-1-89

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

DISTRICT I P.O. Box 1980, Hobbs, NM 88240 DISTRICT II P.O. Drawer DD, Artesia, NM 88210

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

WELL LOCATION AND ACREAGE DEDICATION PLAT

All Distances must be from the outer boundaries of the section

Operator							•	Lease							Well No.	
National	Coc	р. Е	Refin	ery	Asso	oc.			Fe	deral	11-20	34				1
Juit Letter	Section			Town				Range	·				Cou	nty		
F			11		-	20 S	South		3	4 East	_	NMPM			Lea	
Actual Footage Locat	ion of										_	4 74/44 474				
1980		rom the	. N	orth	1		line and		2130			feet from t	he	West	line	
Ground level Elev.	1001		roducing	Form	tion			Pool							Dedicated A	creage:
3654			Bon	e St	oring	D.		ļ	Le	a Bone	e Spri	ng.			80	Acres
1. Outline	the ac	reage d	edicated	to the	subject	well by	colored pe	ocil or h								
2. If more	than c	one leas	e is dedi	cated t	o the w	ell, outli	ine each an	i identif	y the own	enhip then	eof (both a	as to workin				
					Weilin	ib it geg	icaned to m	e well, i	HAC DIE III	LETCH OF AL	II OMIEIR (KEH COHBOH	(UALIDO	by com	munitization,	
unitization, force-pooling, etc.? Yes No If answer is "yes" type of consolidation																
If answer is "no" list the owners and tract descriptions which have actually been consolidated. (Use reverse side of																
this form i	f neco	essary.														
No allows	ble w	li be as	signed to	the w	ell until	all inte	rests have b	een con	solidated (by commu	milization,	unitization,	, force	ed-poolin	g, or otherwis	IC)
or until a 1	on-st	maard t	unit, elifi	an with	such t	meren,	has been ap	proved !	y use DIV	100/11.	·-·					
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