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

Energy, Minerals and Natural Resources Der nent

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

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

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

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

REQUEST FOR ALLOWABLE AND AUTHORIZATION

I.	1120	TOTE			ABLE AN	D AUTHO	RIZATI	ON			
Operator		10 11	MINOF	OHIC	JIL AND N	VATURAL					
Consolidated	Oil & Gae	c Tno						Well API No.			
Address	OFF & Gas	Inc.									
410 17th Stre	et. Suite	440	Dones								
	box)		DettAe	er, co	80202	When (D)					
New Well		Change	in Transp	orter of		Other (Please ex	tplain)				
Recompletion	Oil	Ľ	Dry G		1						
Change in Operator X	Casinghe	ead Gas	Conde		,]						
If change of operator give name and address of previous operator	0.0.				J						
	cour	Jours	$-C_{1}$	nerg	y con	p.					
II. DESCRIPTION OF WI	ELL AND LE	EASE		00	9	U					
Lease Name		Well No.	Pool N	ame, Inclu	ding Formatio						
Shipp "A"		. 3	1	way Al		-4	K	ind of Lease tate, Federal of Fee	1	Lease No.	
Location				MOY AL	20			- Toderal Of Fee			
Unit LetterD	:66	50	Feet En	om The	North .						
				om me _	LIOT CIT	ine and	<u> </u>	Feet From The W	lest	Line	
Section 17 Tov	vnship 17	1	Range	37E		MMPM, Lea					
III DESIGNATION OF TH	1 4 N / CD 0					теа	L			County	
III. DESIGNATION OF TR	KANSPORTE	ROFO	IL ANI	D NATU	JRAL GAS	}					
	·· [XX]	or Conden	isale ,		. Address (Gi	ive address to w	hich appro	wed copy of this form	is to be a		
Name of Authorized Transporter of C	rp. Ilyan	Men :	meyec	Rip	Address (Give address to which approved copy of this form is to be sent) Rox 3758; Ful sar OK 74102						
OXY HSA, Inc. Phil	Name of Authorized Transporter of Casinghead Gas XX or Dry Gas OXY HGA, Free Phillips 66 note GPM If well and the control of				Address (Give address to which approved copy of this form is (a be sent)						
If well produces oil or liquids,	upe 00	nate	gas				CIIVE:	February"1,"1	992° se	int)	
give location of tanks.	Unit		ấ∕wp.	Rge.	is gas actual	ly connected?	ranoma Wi	rebrudry r, renember ?	73126		
If this production is commingled with	G G	17	175	1	1		i	<u>9-14-6</u>	_		
If this production is commingled with a IV. COMPLETION DATA	nat from any othe	er lease or p	ool, give	comming	ling order num	ber:		9-14-6	<u> </u>		
		lou m									
Designate Type of Completi	on - (X)	Oil Well	Cia	s Well	New Well	Workover	Deepen	Plug Back Sam	ne Pec'u	Diet Barin	
Date Spudded	Date Compl	Ready to	<u> </u>			1	Ì	l sale sale	ic Kes v	Diff Res'v	
8-7-66			гтоа.		Total Depth			P.B.T.D.			
Elevations (DF, RKB, RT, GR, etc.)	Name of Pro	9-66			95	503 '			1721		
37961 KD	Name of Producing Formation				Top Oil/Gas Pay			Tubing Depth	9472 ' Tubing Depth		
Perforations	Abo	<u> </u>			88	300'		90	561		
88 0 0', 8818', 883	01 00371	6055						Depth Casing Sho	<u>эр</u> ж		
	77	IRING C	'A SINIC	' ANTO	CC) (E) !			95	03'		
HOLE SIZE	TUBING, CASING AND CASING & TUBING SIZE)		·		
	07.0.	100	1140 512	E		DEPTH SET		SACK	S CEME	NT	
										''	
V. TEST DATA AND REQUI	ST FOR AL	LOWAR	LE								
OIL WELL (Test must be after	recovery of total	volume of	load oil a	nd must b	a aqual es			is depth or be for full			
Date First New Oil Run To Tank	Date of Test	<u>_</u>		1	mducing Mad	nod (Flow, pum	able for th	is depth or be for full	24 hours.,)	
				-	roducing ivieu	iod (riow, pum	φ, gas lifi,	etc.)			
Length of Test	Tubing Pressu	re			asing Pressure			G			
Actual Book Day					6	•		Choke Size			
Actual Prod. During Test	Oil - Bbls.			V	Vater - Bbls.			Gas- MCF			
								Gas- MCP			
GAS WELL					······································						
Actual Prod. Test - MCF/D	Length of Test			d l	bls. Condensat	40.00					
				"	ois. Condensat	e/MMCF		Gravity of Condens	ate		
esting Method (pitot, back pr.)	Tubing Pressur	Tubing Pressure (Shut-in)				Casing Pressure (Shut-in)					
	1			}	manug r ressure	(Snut-in)		Choke Size			
VI. OPERATOR CERTIFIC	ATE OF CO	ON COLI	A > 1000	r-							
incredy certain that the niles and mount		_									
I hereby certify that the rules and regulations of the Oil Conservation Division have been complied with and that the information given above is true and complete to the heat of					OIL CONSERVATION DIVISION						
Consolidated Oil & Ga	Is, Inc.	1	,	11	Date A	pproved			; 19 9	n	
By: Though a College											
Signature Colombia					ByBYSTRATE BY JERRY SEXTON						
Floyd E. Ellison, Printed Name	Jr., Mgr				-,		DISTRIC	T I SUPERVISOR			
Nugust 30, 1990		Title 8) 893-		_	Title				or.	_	
Date Date		_		_	1 ING				~~~~~		
		Telephone	No.	Ш							

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