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DISTRICT I P.O. Box 1980, Hobbs, NM 88240

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

## State of New Mexico Energy, Minerals and Natural Resources Department

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., Aziec, NM 87410

REQUEST FOR ALLOWABLE AND AUTHORIZATION

		<u>TO TRA</u>	NSP	ORT O	L AND	NAI	UHAL G	AS	1 100.00	W K .				
Operator										Well API No. 30 043 20352				
Chace Oil Company, Inc.								30 0.0 20002						
313 Washington SE, All	ouquerqi	ie, Nev	/ Mex	iœ 8	37108									
Resson(s) for Filing (Check proper box)						Othe	t (Please exp	lain)						
New Well	Oil	Change in	Transpo				E	:ffe	ctive	: June	3, 1989	)		
Recompletion U		d Ges ☐	Conde											
change of operator give name														
ad address of previous operator														
L DESCRIPTION OF WELL	AND LE	Well No.	Dog N	iame, inclu	ding Error				Kind	flesse In	dian L	ease No.		
Chace Apache 54		<b>WEU NO.</b> 7					p-Dakot	a		Federal or Fe		54		
ocation			·											
Unit LetterK	_:18	350	Foot Fr	rom The _	South	_ Line	and18	850	Fe	et From The	West	Line		
<del></del> -		3N	_		3W	<b>N</b> 78	EDA E		Sá	andoval		County		
Section 34 Townsh	ip 2.		Range		<u> </u>	, ru	APM,							
II. DESIGNATION OF TRAI	NSPORTE	R OF O	IL AN	D NAT	URAL C	GAS								
Name of Anthonized Transporter of Oil	$\mathbf{x}$	or Condet	aste		Addres	is (Green					07/00	eni)		
Giant Refining Company						P. O. Box 256, Farmington, NM 87499  Address (Give address to which approved copy of this form is to be sent)								
Nume of Authorized Transporter of Casis El Paso Natural Gas O			u Dy		- 1	P. O. Box 1492, El								
Y well produces oil or liquids,	Unit	Sec.	Twp.	R		is gas actually connected?			When	hea ?				
ive location of tanks.	K	34	23N				yes		.1		13/79			
this production is commissed with the	t from any of	her lease or	pool, gi	AS COUNTY	nging oroc		<b>XET</b> :							
V. COMPLETION DATA		Oil Well		Ges Well	New	Well	Workover	1	Deepea	Plug Back	Same Res'v	Diff Res'v		
Designate Type of Completion	a - <b>(X</b> )	<u> </u>	_i_			لـــــــ		1_		<u> </u>	<u> </u>			
Date Spudded	Date Con	spi. Ready to	o Prod.		Total	Total Depth				P.B.T.D.				
TOTAL BY CR 40	Name of	Producine F	omstic		Top O	Top Oil/Gas Pay				Tubing Depth				
Elevations (DF, RKB, RT, GR, etc.) Name of Producing Formation														
Performisons										Depth Case	ng Shoe			
		<del>=</del>		DIC AN	D CEM	ENTT	NG PECO	PD				<del></del> _		
HOLE SIZE		TUBING, CASING AND C					DEPTH SET				SACKS CEMENT			
HALE SIZE	1	O'CHO TO TO THE TENT												
										<del>                                     </del>				
V. TEST DATA AND REQUE	EST FOR	ALLOW	ABLE	<u> </u>				_		<del></del>		-		
OIL WELL (Test most be after	recovery of	total volume	of load	l oil and m	nest be aqu	al 20 or	exceed top a	llow	ble for th	is depth or be	for full 24 ho	ws.)		
Date First New Oil Run To Tank Date of Test					Produ	cing M	ethod (Flow,	hand	, gas lift.	<b>a</b> c		30 AND AND DO		
	Tubing B	The Description					Casing Pressure				<u> </u>			
Length of Test	Tubing r	Tubing Pressure									Gu-MGAY 23 42 1999			
Actual Prod. During Test	Oil - Bbl	Oil - Bbls.					Water - Bbis.				i			
											101000000			
GAS WELL					These	Canda	neate/MMCF		-	Gravity of	Condensaté			
Actual Prod. Test - MCF/D	Length o	( lest			DOLL.		MERICAL LATINGE		r		• • • • • • • • • • • • • • • • • • • •	-		
Testing Method (pitot, back pr.)	Tubing I	Tubing Pressure (Shut-in)				Casing Pressure (Shut-in)				Choke Size				
resum History (heav.) and heav						_						· · · · · · · · · · · · · · · · · · ·		
VL OPERATOR CERTIFI	CATE C	F COM	PLIA	NCE	H	4		1810	SEDV	MOITA	DIVISI	ON		
I hereby certify that the rules and regulations of the Oil Conservation						OIL CONSERVATION								
Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.						Data Approved				MAY 24 1090				
						Date Approved				£				
					$\neg$					A) Them/				
Signature Frank A. Welker, V	Vice Pr	esident	- Dric	ductio	$\int_{\Omega} \int_{\Omega} \int_{\Omega$	<b>υy</b> _					DIGGAIO:			
Printed Name 5/19/89		/266-5				Title	9					د ۱٫۲ ی		
	505				-	, ,,,,,								
Date		To	elephone	: IA).	- 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.

The C 104 must be filed for each mod in multiply completed wells.