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

State of New Mexico Energy, Minerals and Natural Resources Department

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

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

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

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

REQUEST FOR ALLOWABLE AND AUTHORIZATION

1.		TOTA	ANSF	O TRO	IL AND N	ATURAL G	ias					
Operator Chevron U.S.A.,	Inc.						1	API No.				
Address							30-025-11908					
Reason(s) for Filing (Check proper bo						her (Please exp	Jain)					
New Well	,	Change i	n Transp	orter of:		ind (1 iems exp	uin)					
Recompletion	Oil] Dry G	_								
Change in Operator	Casinghe	ad Gas 🗵	Conde	asse 🔲								
If change of operator give name and address of previous operator							 -					
II. DESCRIPTION OF WEL	L AND LE	CASE								,		
Lease Name Well No. Pool Name, Inch					ding Formation) Clair Endomi on Eng.		Lease No.		
Arnott Ramsay (NCT-F)		10	Just	tis Bline	bry	· · · · · · · · · · · · · · · · · · ·	Stat		B-22	<u> </u>		
Location Unit Letter H	. 1650			- N	orth	- 660						
					North Line and 660			Feet From The East Line				
Section 36 Town	ship 2	258	Range	37E	, N	МРМ,		Lea		County		
III. DESIGNATION OF TRA	NSPORTE			D NATU								
Name of Authorized Transporter of Oil	P 1	or Conde	nsate		Address (Gi	ve address to wi	hich approved	copy of this for	rm is to be s	eni)		
Name of Authorized Transporter of Ca Sid Richardson Carbon & (Address (Give address to which approved copy of this form is to be sent) 201 Main St., Suite 3000, Ft. Worth, TX 76102											
If well produces oil or liquids,	Sec.	Sec. Twp. Rge.			y connected?		When ?					
ive location of tanks.			<u> </u>	<u> </u>		Yes		Unk	nown			
f this production is commingled with the V. COMPLETION DATA	at from any oth	er lease or	pool, giv	e comming	ling order num	ber:						
Designate Type of Completic	nn - (X)	Oil Well		Gas Well	New Well	Workover ·	Deepen	Plug Back	Same Res'v	Diff Res'v		
Date Spudded					Total Depth			P.B.T.D.				
Elevations (DF, RKB, RT, GR, etc.)	Name of P	Name of Producing Formation				Top Oil/Gas Pay			Tubing Depth			
Perforations								Depth Casing Shoe				
								Depair Casing	Sirve			
TUBING, CASING A					CEMENTI		D					
HOLE SIZE	CAS	CASING & TUBING SIZE				DEPTH SET			SACKS CEMENT			
		· · · · · · · · · · · · · · · · · · ·			-				··-			
'. TEST DATA AND REQUI	CCT FOD A	LLOW	DIE									
IL WELL (Test must be after				il and must	be equal to or	exceed top allo	wable for this	depih or be for	full 24 hour	re.)		
Date First New Oil Run To Tank	Date of Tes		,		,	thod (Flow, pu			<i></i>	<u>,-</u>		
ength of Test	Tubing Pres	Tubing Pressure				Casing Pressure			Choke Size			
Actual Prod. During Test	Oil - Bbls.	Oil - Bbls.				Water - Bbls.			Gas- MCF			
GAS WELL												
ctual Prod. Test - MCF/D	Length of T	cal			Bbls. Condens	ate/MMCF		Gravity of Con	densate			
	76							October Since				
esting Method (pitot, back pr.)	Tubing Pres	Tubing Pressure (Shut-in)				Casing Pressure (Shut-in)			Choke Size			
I. OPERATOR CERTIFIC	CATE OF	COMP	LIAN	CE		WI CON	OED. /	TIONS	11/10/0			
I hereby certify that the rules and regularities have been appreciated with						ME CON	OEHVA	TION D	141210	IN		
Division have been complied with and is true and complete to the best of my			n above		Data	Approved	r	JAN 13'	92			
OV Piolous				į	Date	whhloned		AUN T 9	JL			
Signature					Ву	 						
J. K. Ripley		Tech A		ant	_							
Printed Name 12/27/91		(915)6	Tide 87–71	48	Title_							
Date			hone 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 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.