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

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

P.O. Box 2088

OIL CONSERVATION DIVISION

s Rd Aziec NM 87410

Santa Fe, New Mexico 87504-2088

300 Rio Biazos Rd., Azec, 14141 - 67410	REQU	JEST FO	N AC		OWABI	LE AND A AND NAT	UTHORIZ URAL GA	ZATION AS				
TO TRANSPORT OIL A							011112 07	W-11 A	PI No.	-025-07774		
RAY A. PIERCE								ر) لوز	-623-6	7 / / /	/	
PO BOX 1969, E	UNICE	, NEW	ME	XIC	00 88	8231-19	969 s (Please expla	-i-)				
Reason(s) for Filing (Check proper box) New Well		Change in	Trans	sporte	r of:	Oule	i (i tease explo	un)				
Recompletion	Oil	ad Gas 🛣	Dry		. □							
Thange in Operator change of operator give name	Casingnea	ad Gas [A]	Conc	uensa.								
nd address of previous operator	ANDIE								-			
. DESCRIPTION OF WELL AND LEASE ease Name Well No.   Pool Name_Including						Cr-s- T			of Lease	Lease Lease No.		
	HOWSE House 1 HOWSE						SAN ANDRES State,					
Location Unit LetterD	_ : <u>6</u>	60	_ Feet	Fron	The NO	RTH Line	and66	0Fe	et From The	WEST	Line	
Section 13 Townshi	p 20	0S	Ran	ge	38E	, NI	мрм,		<b>LEA</b>		County	
III. DESIGNATION OF TRAN	SPORTI	ER OF O	IL A	ND	NATUR	RAL GAS						
Name of Authorized Transporter of Oil		or Conde				Address (Give			copy of this for			
Name of Authorized Transporter of Casin	ghead Gas	(X)		Ory G					copy of this for		nt) STREET	
SID RICHARDSON CARBON & GASOLINE C f well produces oil or liquids, Unit   Sec.   Twp.						Is gas actuali		-				
give location of tanks.	<u>i</u>	<u> </u>	<u>L_</u>			na order numi	har.	FOR	T WORTH	, IEA	AS 7610	
If this production is commingled with that IV. COMPLETION DATA	from any of	iner lease or	pooi,	give	commungn	ing Order name						
Designate Type of Completion	- (X)	Oil Wel	1	Ga	s Well	New Well	Workover	Deepen	Plug Back	Same Res'v	Diff Res'v	
Date Spudded		Date Compl. Ready to Prod.				Total Depth			P.B.T.D.			
levations (DF, RKB, RT, GR, etc.) Name of Producing Formation						Top Oil/Gas Pay			Tubing Depth			
	<u></u>								Depth Casing	Shoe		
Perforations							4t					
	TUBING, CASING AND					CEMENTING RECORD  DEPTH SET			S	SACKS CEMENT		
HOLE SIZE	C	CASING & TUBING SIZE				DEF THI OET						
V. TEST DATA AND REQUE	ST FOR	ALLOW	ABI	LE oad oi	il and must	be equal to o	r exceed top al	lowable for th	is depth or be fo	or full 24 hou	urs.)	
OIL WELL (Test must be after recovery of total volume of load oil and must Date First New Oil Run To Tank Date of Test						Producing M	lethod (Flow, p	oump, gas lift,	etc.)			
Length of Test	Tubing I	Tubing Pressure					sure		Choke Size	Choke Size		
									Gas- MCF	Gas- MCF		
Actual Prod. During Test	Oil - Bbl	Oil - Bbls.				Water - Bbli						
GAS WELL						·	40.00		Gravity of C	ondensate		
Actual Prod. Test - MCF/D	Length o	Length of Test				Bbls. Conde	nsate/MMCF		Gravity of Condensate			
Testing Method (pitot, back pr.)	Tubing	Tubing Pressure (Shut-in)				Casing Pressure (Shut-in)			Choke Size	Choke Size		
VI. OPERATOR CERTIFICATION	CATE C	OF COM	PL	IAN	CE			NSER\	/ATION I	DIVISIO	ON	
I hereby certify that the rules and reg Division have been complied with an	ulations of t	the Oil Cons	ervati	ion			OIL OO	1402		4		
is true and complete to the best of m	y knowledge	e and belief.				Dat	e Approv	ed	že Šage Š	J U 7X	WW I:	
Ray a. Pierce						By.	<b>G</b> HIGH	14 8 <b>9</b> 77		HODA		
Signature RAY A. PIERCI	e ov	NER-O			OR			. //				
Printed Name 12-2-91	3	394-32	05	itle		Title	9					
Date		Т	eleph	one N	lo.							

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.