Submit 5 Copies
Appropriate District Office
DISTRICT J
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

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

P.O. Box 2088

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

Santa Fe, New Mexico 87504-2088

I.	REQUEST FO				_			
Operator	AND NATURAL GAS WEIL API NO.							
FLOYD OIL COMPANY				30-039-05561				
711 LOUISIANA,	STE 1740	HOUSTON			<del> </del>	<u>-</u>	<del></del>	
Reason(s) for Filing (Check proper box)  New Well	Change in	Transporter of:	Out	ct (Please explo	ain)			
Recompletion	O:I 🔲	Dry Gas	EEC	=: 7-1	-00			
Change in Operator	Casinghead Gas	Condensate 🔀		- , , ,	<del></del>			
If change of operator give name and address of previous operator		<del></del>	<del></del>					· <del></del>
II. DESCRIPTION OF WELL	AND LEASE							
Lease Name	1				Lease Na. Federal or Fee TPIRAL #60			
APACHE FEDERAL		PAKOTA State (			Federal or Fee TRIBAL#69			
Unit Letter	: 1650	Feet From The 🗲	SUTH Line	and 165	5 <u>0</u> Fe	et From The _E	AST	Line
Section 8 Township	24N	Range SW	, NI	MPM, RI	O ARI	RIBA		County
III. DESIGNATION OF TRAN	SPORTER OF O	L AND NATU						
Name of Authorized Transporter of Oil or Condensate SIANT REFINING COMPANY			Address (Give address to which approved copy of this form is to be sent)					
Name of Authorized Transporter of Casinghead Gas or Dry Gas K			P.O.BOX 256 FARMINGTON NM 87499  Address (Give address to which approved copy of this form is to be sent)					
EL PASO NATURAL GAS COMPANY			P.O. BOX 1492 EL PASO, TX 79978					
If well produces oil or liquids, give location of tanks.		Twp.   Rgc. 24N   5W	Is gas actually YES		When	MUNDU	1a /	
If this production is commingled with that f	<del>}</del>					1401401	//\	<del></del>
IV. COMPLETION DATA			·					
Designate Type of Completion -		Gas Well	New Well	Workover	Deepen	Plug Back   Sai	me Res'v	Diff Res'v
Date Spudded	Date Compl. Ready to	Prod.	Total Depth			P.B.T.D.		
Elevations (DF, RKB, RT, GR, etc.)	Name of Producing Formation		Top Oil/Gas Pay			Tubing Depth		
Perforations			I		<del></del>	Depth Casing Si	hoe	
TUBING, CASING AND			CEMENTING RECORD					
HOLE SIZE	ZE CASING & TUBING SIZE		DEPTH SET			SACKS CEMENT		
					<del></del>	<u> </u>		
II. mpom b i m i i i i i i provinci		n. 12						
V. TEST DATA AND REQUES OIL WELL (Test must be after re	I FOR ALLOWA covery of total volume of		he equal to or	exceed too allo	umble for this	denth on he for t	74 L	1
Date First New Oil Run To Tank	Date of Test		Producing Method (Flow, pump, gas lift, etc				W. 14 NOW	3.)
Length of Test	Tubing Pressure	Casing Pressure			Choke Size	*		
Actual Prod. During Test	Oil - Bbls.		Water - Bbls.			GAF Mer		
GAS WELL		-· -·			UN1 4	1990		
Actual Prod. Test - MCF/D	Length of Test	Bbls, Condens	ELEMINO IL	CON	C Mar Con	entale ,	<del></del>	
Testing Method (pitot, back pr.)	Tubing Pressure (Shut-in)		Casing Pressure (Shut-in)			Phoke Size		
M Obed atop Ceptiero	ATE OF COLOR	LIANCE	<u></u>			l		<u> </u>
VI. OPERATOR CERTIFICATE OF COMPLIANCE  I hereby certify that the rules and regulations of the Oil Conservation			. C	IL CON		ATION DI	VISIO	N
Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.						1 4 1990		
On				Approved	t	<u> </u>		<del></del>
Show Model					(بمندة	Ghang	•	
SIGNATURE SIGNATURE STERNING SIGNATURE STERNING			By	S	UPERVIS	OR DISTRI	CT #3	<del></del>
Printed Name		Title	Title_					
6-15-90 Date		-6275 Shone 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.

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