Submit 3 Copies
Appropriate District Office
DISTRICT I
P.O. Box 1980, Hobbs, NM \$8240

DISTRICT II

## OIL CONSERVATION DIVISION P.O. Box 2088

Energy, Minerals and Natural Resources Department

MAR 2 3 1992

See Instructions at Bottom of Page c/9F

P.O. Digwel DD, Alkana 1400 volume	Santa	Fe, New Me	xico 8750	4.2088		Q. C. D.		of
DISTRICT III 1000 Ruo Brazos Rd., Aznoc, NM 87410	REQUEST FOR	ALLOWAB	LE AND A	UTHORIZ	ZATION	itesia off	ICE	Of
I	TOTRANS	SPORT C'L	AND NA	UHAL GA	VS Well A	PI No.		
Opnor LBO New Mexico,	Inc.		<u>.</u>		1	N/A		
28202 Cabot Rd.	, Ste. 250,	Laguna N	iguel,	CA 926	77			
Reason(s) for Filing (Check proper box)		,	One	t iPiewe expla	(N)			
New Well	Charge in Trai							
Recompletion U Change in Operator X		ocet Bu						
	ic Oil & Gas		Midlan	I, TX				
II. DESCRIPTION OF WELL	AND LEASE						1.0	No.
Lance Name	Well No. Poo	i Name, lociudin rayburg-	g Formation	• CB O-(	Kind of	oderal or Foe		570t
G-J Unit Trac							East	
Unit Letter I	1980 Fee	x From The		- 1		From The _		
	, 17-S Rat			IPM, Ed	dy			County
III. DESIGNATION OF TRAN			Asian (Sin	ا دعن دي ا	nch opproved	copy of Ihu /	orm U 10 56 31	174,
Navajo Refining Co.	(X X.)			Box 159				
Name of Awhonzed Transporter of Castog		Dry Cal		1 0Th 11 10 my				
Phillips Petroleum	GPM Gas Cor			. Penbr			TX 797	62
If well produces oil or liquids, give location of tanks.	Ucil   Sec   The		il propriate in	(Dakonneo	When	1 945		
	<del>                                      </del>	7S   30E	Yes	N N	/A	743	<del></del>	
If this production is communified with that f	rom any surer ease or poor	, greensmark	TE DISERBATI		<del>/</del>		<del></del>	
IV. COMPLETION DATA		1 2 11 11	1	31/2-4-2	Deepes	Bug Back	Same Rea'y	Din Re
Designate Type of Completion	(X)   Oil Well	Gas Well	New Well	Workover 	Deepen	i Link pack	Same near	
Date Spudded	Date Compl. Ready to Pro	×4.	Total Deput		A	P.B.T.D.	A	<del> </del>
Elevations (DF, RKB, RT, GR, etc.)	Name of Producing Formation		Top Oil/Cas Pay			Tubing Depth Depth Casing Shoe		
Perforeuous								
	TIDO:C.C.	1 CD'C 1 N'D	CI. V (E V. L.I.)	VC DECOR	<u> </u>			
HOLE SIZE		CEMENTING RECORD DEPTH SET			SACKS CEMENT			
NOTE SIZE	CASING & TUBING SIZE		027171321					
			,	<del></del>		<del> </del>		
V. TEST DATA AND REQUES					<del></del>			
Date First New Oil Rup To Tank	ecovery of local volume of lo	003 01 973 77					for full 24 hou	<i>(</i> (1)
'Date Ling Lies Oil You to Lettr	Date of Tex		Producing Method (Flow, pump, gas lyt, e			Conted ID-3		
Leigh of Tes	Tubing Pressure		Casing Pressure			Choke Size 4-3-92		
Actual Prod. During Test	Oil + Bbls.		Water - Bols			Cu. MCF & Mg OP		
GAS WELL	A	· · · · · · · · · · · · · · · · · ·	······································				<del></del>	
Actual Prod. Test - MCF/D	Langth of Text		Bbis. Coodensie/MMCF			Gravity of Condensate		
ssung Method (puot, back pr.)	Tubing Pressure (Snul-in)		Caoing Pressure (Shul-in)			Choke Size		
VI. OPERATOR CERTIFIC  I hereby certify that the rules and regularistic have been complied with and is true and complete to the best of my	ilations of the Oil Conservation that the information given a	ion		OIL CON	MAE	ATION [		N
		_	11					

INSTRUCTIONS: This form is to be filed in compliance with Rule 1104

Diaz,

Signature

Printed Name

3/17/92

Raymond A.

1) Request for allowable for newly drilled or deepened well must be accompanied by tabulation of deviation tests taken in accorda with Rule 111.

By\_

Title\_

ORIGINAL SIGNED BY

SUPERVISOR, DISTRICT I

MIKE WILLIAMS

2) All sections of this form must be filled out for allowable on new and recompleted wells.

President

(714)365-0100 Telephone No.

Title

- 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.