OIL CONSERVATION COMMISSION 1000 Rio Brazos Rd. Aztec, New Mexico

	DATE	10-16-67
OIL CONSERVATION COMMISSION	R E:	Proposed NSP
BOX 871 SANTA FE, NEW MEXICO		Proposed NSL
		Proposed NFO
		Proposed DC
Gentlemen:	v - 67	
I have examined the application dated for the	11. [#2]	E-11-241-5W
Operator Lease and Well No.	S-T-R	
and my recommendations are as follows:		
Yours very trul	A. M.	
OIL CONSERVATIO	N COMMISSIO	N

NEW MEXICO OIL CONSERVATION COMMISSION SANTA FE, NEW MEXICO APPLICATION FOR MULTIPLE COMPLETION

Address	M Union Propu	CTION C	Jak ah y	County PIO MAIDA	Oc Toses	11, 1967
				Lease	Well No.	
	DE BUB, FARMIN	GTOS, N		VICARILLA "L"	\$	
Location for Well	G	Leation	10	i ownsnip	Range	5 ägat
Has the	New Mexico Oil Con-	servation C	ommission heretofore	e authorized the multiple complet		<u> </u>
	thin one mile of the			NO		real process or an one out
. If answer	is yes, identify one	such insta	nce: Order No. 🎉	; Operator Lea	se, and Well No.: _ 🧐	ONTINENTAL OIL CO
	·			fio	THEAST HAVIES	6
3. The follo	wing facts are subm	itted:	Upper	Intermedia	te	Lower
			Zone	Zone		Zone
a. Name	of Pool and Formation	on	TERO GALLUP			SABIR CAKOTA
b. Top a	nd Bottom of					
Pay	Section		5770-61-20			6890-6938
(Pe	rforations)					
	of production (Oil or	Gas)	JHC			GAS
	d of Production		FLOWING		u p	FLOWING
	owing or Artificial Li	مسحمة منت المحادات	· · · · · · · · · · · · · · · · · · ·			1 CONTROL
i. The folio	wing are attached. ()	riease chec	K IES OF NO			
	d. Electrical log	of the wellon. (If such	log is not available which this well is lo	e log with tops and bottoms of at the time application is filed	t shall be submitted	intervals of perforation as provided by Rule 112-
PAN				O. CON 4801 FARMINGTO	, New VexICO	87401
PAN				O. Box 4803 Farmingto 3 Tenver, Lolorado 8	, New VexICO	87401
PAN				-	, New VexICO	87401
PAN				-	, New VexICO	87401
PAN				-	, New VexICO	87401
PAN				-	, New VexICO	87401
PAN				-	, New VexICO	87401
PAN				-	, New VexICO	DIE CON. COM.
PAN				-	, New VexICO	STLOTH COM. DIST. 3
CONT	INENTAL OIL CO	tem 5 above	e notified and furnish	hed a copy of this application?	n, New Mexico	OIST. 3
Ont	INENTAL OIL CO	tem 5 above	F. C. Sox 5728	hed a copy of this application?	n, New Mexico	OIST. 3
6. Were all date of s	operators listed in I	tem 5 above	e notified and furnish	ned a copy of this application?	YES NO	DIST. 3
6. Were all date of s	operators listed in I	tem 5 above	e notified and furnish	hed a copy of this application?	YES NO	DIST. 3 If answer is yes, given the conjugate of the
6. Were all date of s	operators listed in I uch notification	tem 5 above signed, state(comp	e notified and furnish tropes 11. 136. The that I am the any), and that I am	ned a copy of this application?	YES NO of the COUTHER ake this report; and the	DIST. 3 If answer is yes, given this report was prepar
6. Were all date of s	operators listed in I uch notification	tem 5 above signed, state(comp	e notified and furnish tropes 11. 136. The that I am the any), and that I am	hed a copy of this application?	YES NO of the COUTHER ake this report; and the	DIST. 3 If answer is yes, given this report was prepar
6. Were all date of s	operators listed in I uch notification	tem 5 above signed, state(comp	e notified and furnish tropes 11. 136. The that I am the any), and that I am	ned a copy of this application?	YES NO of the COUTHER ake this report; and the	DIST. 3 If answer is yes, given this report was prepar
6. Were all date of s	operators listed in I uch notification	tem 5 above signed, state(comp	e notified and furnish tropes 11. 136. The that I am the any), and that I am	ned a copy of this application?	YES NO of the COUTHER ake this report; and the	DIST. 3 If answer is yes, given this report was prepar

^{*}Should waivers from all offset operators not accompany an application for administrative approval, the New Mexico Oil Conservation Commission will hold the application for a period of twenty (20) days from date of receipt by the Commission's Santa Fe office. If, after said twenty-day period, no protest nor request for hearing is received by the Santa Fe office, the application will then be processed.

SURFACE HOLE SIZE 12-1/4" PRODUCTION HOLE SIZE 7-7/8"

LARKIN FIG. 502, 5-1/2" CENTRALIZERS RUN ON 31 FT. SPACING ACROSS GALLUP FROM 5700 FT.-6103 FT. R.K.B. LARKIN 5-1/2" RECIPROCATING SCRATCHERS RUN ON 10 FT. SPACING FROM 5710-6093 FT. R.K.B.

GALLUP TUBING PERFORATED 6036-6040 FT. R.K.B.

GALLUP PERFORATIONS 5790-6020 FT. R.K.B. BAKER PARALLEL STRING TUBING ANCHOR SET AT 6072 FT. R.K.B.

LARKIN FIG. 502, 5-1/2" CENTRALIZERS RUN 30 FT. SPACING FROM 6682-6982 FT. R.K.B. LARKIN 5-1/2" RECIPROCATING SCRATCHERS RUN ON 101 SPACING FROM 6697-6980 FT. R.K.B.

> DAKOTA PERFORATIONS 6890-6938 FT. R.K.B.

SOUTHERN UNION PRODUCTION COMPANY WELL: JICARILLA MLM #2

LOCATION: 1650 FEET FROM NORTH LINE AND 1650 FEET FROM EAST LINE, SEC. 10,

Township 24 North, Range 5 West, N.M.P.M., Rio Arriba County,

NEW MEXICO.

FIELD: BASIN DAKOTA - OTERO GALLUP

DUAL COMPLETION.

SURFACE CASING: 8-5/8", 24.0#, J-55 SET AT 305 FT. R.K.B. CEMENTED TO SURFACE W/250 SX.

STAGE COLLAR SET AT 3545 FT. R.K.B. CEMENTED W/1175 CU.FT. CEMENT; CEMENT CIRCULATED TO SURFACE.

TOP CEMENT ON 2ND STAGE CEMENT 3700 FT. RKB.

OIL OON, DOM. D.ST. 3

STAGE COLLAR SET AT 4925 FT. R.K.B. CEMENTED $\sqrt{360}$ cu. ft. cement.

TOP CEMENT ON 1ST STAGE CEMENT 5400 FT.R.K.B.

2-1/16", 3.25#, JCW-55 TBG. SET TO GALLUP. LANDED AT 6072 FT. R.K.B.

BAKER MODEL "L" SLIDING SLEEVE SET IN DAKOTA TUBING AT 6721 FT. R.K.B. BAKER 5-1/2" MODEL "D" PRODUCTION PACKER SET AT 6723 FEET R.K.B.

DAKOTA TUBING PERFORATED FROM 6858-6864 FT.

2-1/16", 3.25#, JCW-55 TUBING SET TO DAKOTA. LANDED AT 6865 FT. R.K.B.

PRODUCTION CASING: 5-1/2", 15.50#, J-55 Csg. SET AT 6997 FT. R.K.B. FIRST STAGE CEMENTED w/550 cu. ft. of cement.

P.B.T.D. 6968 FEET.

TOTAL BEDTH MANA

OFFSET OPERATOR'S PLAT To SOUTHERN UNION PRODUCTION COMPANY'S

WELL: JICARILLA "L" No. 2

LOCATION: 1650 FT/North Line & 1650 FT./EAST LINE

SECTION 10, TOWNSHIP 24 NORTH, RANGE 5 WEST, N.M.P.M.

RIO ARRIBA COUNTY, NEW MEXICO

		R - 5 - W		
S.U.P.Co.		S.U.P.Co.	PAN AMERICAN PETROLEUM #2 APACHE	
		JICARILLA HLW	INTERMOUNTAIN PETROLEUM 2	
	' †	P&G DRLG.Co.	2	
	i i	Ø #4		
U	NLEASED S.U.P.Co.	UNLEASED S.U.P.Co.	PAN AMERICAN PETROLEUM	
	% 8-A	▲ #2	65 ¹¹	Т
	UNLEASED D	GONTINENTAL OIL CO.	11	24
		₩ 7	#1-A	N
		NORTHEAST HAYNES	JICARILLA	
	CONTINENTAL OIL CO.	CONTINENTAL OIL CO.		
	16	15 É.P.N.(G. 14	
		**	BLACKFORD R&G DRLG.Co. #1-14	
<u>, </u>	NORTHEAST HAYNES	NORTHEAST HAYNES		

PROPOSED DAKOTA-GALLUP DUAL COMPLETION PICTURED CLIFFS GAS WELL

PLUGGED AND ABANDONED WELL

DAKOTA WELL

DAKOTA-GALLUP DUAL COMPLETION