OIL CONSERVATION COMMISSION DISTRICT

OIL CONSERVATION	ON COMMISSION				DATE	8-12-69		<u></u>
BOX 2088					Re:	Proposed	NSP	
SANTA FE, NEW	MEXICO				ic.	_	_	
						Proposed	NWU_	
						Proposed	NSL_	
						Proposed	NFO_	
						Proposed	MC	XXX
Gentlemen:								
		application	dated	8-5-69				
I have	examined the	appricate to						
O43-					E-3-241	V-5₩		
for the Southe Oper	rn Union Produc	Lease		"L" #3	E-3-24	N-5₩ S-T	- R	
for the Southe Oper	rn Union Produc	Lease	carilla	"L" #3	E-3-24	V-5 ₩ S-T	-R	
for the Southe Oper and my recomme	rn Union Produc	Lease	carilla	"L" #3	E-3-24	S-T	- R	
for the Southe Oper and my recomme	rn Union Produc	Lease	carilla	"L" #3	E-3-24	S-T	-R	
for the Southe Oper and my recomme	rn Union Produc	Lease	carilla	"L" #3	E-3-24	S-T	-R	

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

erator		County	Date
Southern Union Production	A COMPANY	io Arriba	August 5, 1969
ress		Lease	Well No.
o Dox 808, Parmington	New Jerrico	Jicarilla "L"	Range
ation Unit	on	Township	5 ast
Well	3	24 Horth	
las the New Mexico Oil Conservation	Commission heretofor	e authorized the multiple completi	ion of a well in these same pools or in the
cones within one mile of the subject w	rell? YES	NO	1 197 11 57 .
f answer is yes, identify one such ins	stance: Order No	; Operator Leas	se, and Well No.:
The following facts are submitted:	Upper	Intermedia	
	Zone	Zone	Zone
a. Name of Pool and Formation	tero allu		Basin Jakota
b. Top and Bottom of			6926 - 6984
Pay Section	5900-6130		3920-0900
(Perforations)			
c. Type of production (Oil or Gas)			Ç 4.8
d. Method of Production			lowing
(Flowing or Artificial Lift)	1 1 IVEC NO.		
The following are attached. (Please c	heck YES or NO)		
d. Electrical log of the dicated thereon. (If su	well or other acceptal ach log is not available on which this well is	ole log with tops and bottoms of e at the time application is filed	in lieu thereof, evidence that said offset of producing zones and intervals of perforation it shall be submitted as provided by Rule 1 mailing address.
PAN AMERICAN PETROLEU	CORPORATION		
SECURITY LIFE BUILDING	3		A
			AUG 1 2 1969
LEHVER, COLORADO SUAUI			011 0000
			OIL CON. COM.
			DIST. 3
W 11 listed in Item 5 a	hove notified and furni	shed a copy of this application?	YES NO If answer is yes,
date of such notification		•	
uate of such notification			Carried Lances Three are Thinkshould
CERTIFICATE: I, the undersigned,	state that I am the	TITING superintendent	of the Southern Union Product
der my supervision and direction and			
der my supervision and direction and	that the facts stated th		Original
		Oviginal signer by	Original signed by
		Charletty E. Roddy	ND, JR. GILBERT D. NOLAND, JR.
		ilbert J. Holand	Clamatura
	=		and the New Merico Oil Conservation Co
Should waivers from all offset operator sion will hold the application for a pe day period, no protest nor request for	rs not accompany an apriod of twenty (20) day hearing is received by	rs from date of receipt by the Con the Santa Fe office, the applicati	oval, the New Mexico of Gonorics and transision's Santa Fe office. If, after said tron will then be processed.

NOTE: If the proposed multiple completion will result in an unorthodox well location and/or a non-standard proration unit in one or/more of the producing zones, then separate application for approval of the same should be filed simultaneously with this application.

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

LARKIN FIG 502,5-1/2" CENTRALIZERS RUN ON 32 FT. SPACING ACROSS GALLUP FROM 5800 FT. - 6180 FT. RECIPROCATING SCRATCHERS RUN ON 10 FT. SPACING FROM 5810 FT. -

GALLUP PERFORATIONS 5900 - 6130 FT. R.K.B. GALLUP TBG. PERF. FROM 6107-6111 F1 BAKER PARALLEL STRING TUBING ANCHOR SET AT 6144 FT. R.K.B.

R.K.B. LARKIN 5-1/2"

6170 FT. R.K.B.

LARKIN FIG 502, 5-1/2" CENTRALIZERS RUM ON 32 FT. SPACING AND 5-1/2" RECIPROCATING SCRATCHERS RUN ON 10 FT. SPACING ACROSS DAKOTA FROM 6724 FT. - 7038 FT. R.K.B.

> DAKOTA PERFORATIONS 6926 - 6984 FT. R.K.B.

WELL: JIGARILLA "L" #3

LOCATION: 2289 FEET FROM THE NORTH LINE AND 790 FEET FROM THE WEST LINE OF Sec. 3, T-24N, R-5W, 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 341 FT. R.K.B. CEMENTED TO SURFACE w/250 SACKS.

STAGE COLLAR SET AT 3602 FT. R.K.B. CEMENTED W/1200 CU. FT. CEMENT; CEMENT CIRCULATED TO SURFACE.

TOP CEMENT ON 2ND STAGE CEMENT AT 4220 FT. R.K.B.

STAGE COLLAR SET AT 4998 FT. R.K.B. CEMENTED W/375 GU. FT. OF CEMENT. TOP CEMENT ON 18T STAGE CEMENT 5050 FT. R.K.B.

2-1/16",3.25#, JCW-55 TBG. SET TO GALLUP AT 6144 FT. R.K.B.

BAKER MODEL "L" SLIDING SLEEVE SET IN DAKOTA TUBING AT 6748 FT. R.K.B. BAKER 5-1/2" MODEL "D" PRODUCTION PACKER SET AT 6733 FT. R.K.B.

DAKOTA TUBING PERFORATED FROM 6867-6875 FT.

2-1/16*,3.25#,JCW-55 TBG. SET TO DAKOTA LANDED AT 6875 FT. R.K.B.

5-1/2" PRODUCTION CASING 15.50#, J-55 BET AT 7084 FT. R.K.B. 1st STAGE CEMENTED W/600 CU. FT. CEMENT. P.B.T.D. 7048 FT. B.K.B. TOTAL DEPTH 7085 FT. R.K.B.

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

WELL: JICARILLA "L" No. 3

LOCATION: 2289 FEET FROM NORTH LINE AND 790 FEET FROM WEST LINE SECTION 3, TOWNSHIP 24 NORTH, RANGE 5 WEST, RIO ARRIBA COUNTY, NEW MEXICO

R - 5 - W

	R - 5 - ₩		
		04	
20 SKELLY 12 13	SKELLY	PAN AM Apache	
* 12 * 13	O 10	₩#1	4
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JICARILLA "C"	JICABILLA PC	INTERMOUNTAIN PETR.	2
	Jicarilla #C# 34	35 PEIR•	
SAN JUAN 33 S.U.P.Co.	S.U.P.Co.		1
1-L		O 1-35	-
SAN JUAN	•		
O #1			
JICARILLA	JICARILLA	JICARILLA #A#	
	S.U.P.Co.	PAN AM	
S.U.P.Co.		APACHE	
JOHNSON-SHEAR	#3	NTERMOUNTAIN	-
JOHNSON-SHEAR	JICARILLA MLM	PETR.	
,	3	2	2
	R&G DRLG.Co.		ı
	#4		
1	i ø		
,			
JICARILLA			
 RAG DALG.CO. S.U.P.Co.	S.U.P.Co.	PAN AM #6	
1		R&G DRLG.	
#8-A	A #2	DRLG. 1	
#O-N	4	(69)	
JICARILLA	JICARILLA "L"	11 #1	
CONTINENTAL 7	CONTINENTAL OIL CO.	7 '' 1	
→ 659 ^{#9-1}	60347	1.	
		LOWRY OIL	
		€ €€1-A	
	NORTHEAST HAYNES	JICARILLA	
	HUNTHEAST HATHES	OTORNICER	
		•	
1			



PROPOSED DAKOTA GALLUP DUAL COMPLETION

DAKOTA-GALLUP DUAL

DAKOTA WELL

PICTURED CLIFFS WELL

PLUGGED AND ABANDONED WELL

GALLUP WELL