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

	DATE 10-9-68
OIL CONSERVATION COMMISSION BOX 871	RE: Proposed NSP_
SANTA FE, NEW MEXICO	Proposed NSL
	Proposed NFO
	Proposed DC
Gentlemen:	
I have examined the application dated 9-11 for the Socille Venical Product of Sicaville J. #13	I. 36-26N-5W
Operator Lease and Well No. S-	
and my recommendations are as follows:	
Yours very truly, Europe Common Comm	ez

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		DATE	
OIL CONSERVATION COMMIS	SSION		Proposed NSP
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OIL CONSERVATION COMMISSION

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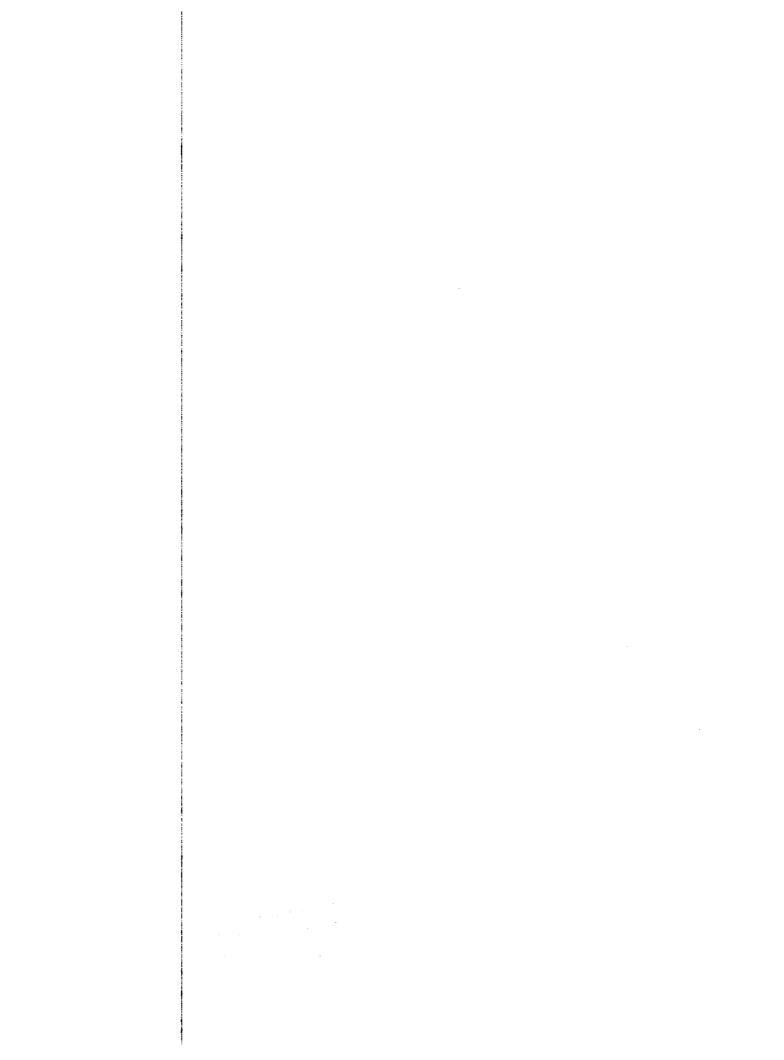
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NEW MEXICO OIL CONSERVATION COMMISSION SANTA FE, NEW MEXICO APPLICATION FOR MULTIPLE COMPLETION

	COMP ANY		County Pro Apore	.	Date	116
SOUTHERN UNION PROBUCTION	COMPARY		RIO ARRIE	3A		1/68
P. O. Box 808, F RMINGTON	NEW MEXICO	87401	JERILLA	nJn	Well No.	13
ocation Unit Sec	tion	Town	•		Range	
	36		26 NORTH			5 WEST
Has the New Mexico Oil Conservatio	n Commission here			altiple completion o	of a well in	these same pools or in the sa
zones within one mile of the subject If answer is yes, identify one such in			0			
PRODUCTION COMPANY'S JICAN			1 738 ;	Operator Lease, a	ind Well No.	: SOUTHERN UNION
The following facts are submitted:						
The following facts are submitted:	Uppe Zon			Intermediate		Lower
a. Name of Pool and Formation Son			C	Zone		Zone
b. Top and Bottom of	IN DEARCO PI	CIUNED	CLIFFS			BASIN DAKOTA
Pay Section						
(Perforations)	3122 - 3	192				7326 - 7514
c. Type of production (Oil or Gas)	GAS					GAS
d. Method of Production	_					
(Flowing or Artificial Lift) The following are attached. (Please of	FLOWING	6				FLOWING
b. Plat showing the loca	tion of all wells or	n applicat	packers and sid nt's lease all	de door chokes, and	such other	tervals, tubing depths, central tervals, tubing strings, includition information as may be pertined as, and the names and address
b. Plat showing the local of operators of all least consenting to tors have been furnis d. Electrical log of the	attion of all wells of sees offsetting applies of such multiple conduction and copies of the awell or other acceptach log is not availated on which this well	n applicant icant's less application frapplication or table logable at the	packers and sice tr's lease, all ase. tomeach offse n.* with tops and time applica	de door chokes, and offset wells on o et operator, or in li d bottoms of produ tion is filed it sha	ffset leases eu thereof, cing zones ll be submit	information as may be pertined s, and the names and address evidence that said offset oper and intervals of perforation in tited as provided by Rule 112-

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.

^{*}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 - 13-3/4"
INTERMEDIATE HOLE SIZE - 9-7/8"
PRODUCTION HOLE SIZE - 6-3/4"

PICTURED CLIFFS
PERFORATIONS 3122-3192 FT.
R.K.B.

LARKIN FIG. 905, 7-5/8" CASING CENTRALIZERS RUN ON 30 FT. SPACING FROM 3090 - 3390 FT. R.K.B.

DAKOTA PERFORATIONS 7326 - 7514 FT. R.K.B. JICARILLA "J" No. 13

1830 FT. FROM THE SOUTH LINE AND 1140 FT. FROM THE EAST LINE OF SECTION 36, TOWNSHIP 26 NORTH, RANGE 5 WEST, N.M.P.M., RIO ARRIBA COUNTY, NEW MEXICO.

BASIN DAKOTA-SOUTH BLANCO PICTURED CLIFFS DUAL COMPLETION.

Surface casing: 10-3/4", 32.75#, H-40 SET AT309 FT. R.K.B. CEMENTED TO SURFACE WITH 225 SACKS CEMNT.

1-1/2" INTEGRAL JOINT, 2.76#, JCW TBG. SET TO PICTURED CLIFFS. LANDED AT 3156 FT. R.K.B.

3" O.D. Baker Blast Joints Run ACROSS PICTURED CLIFFS PERFORATIONS. TOP AT 3112 FT. BOTTOM AT 3202 FT. R.K.B.

Top Liner on 4-1/2", 10.50#, J-55 casing set at 3205 ft. R.K.B.

Top cement on 4-1/2 liner at 3205 ft. R.K.B.

INTERMEDIATE CASING: 7-5/8", 26.40#, J-55 SET AT 3390 FT. R.K.B. CEMENTED TO SURFACE WITH 1050 CU. FT. CEMENT.

4-1/2" Baker Model "D" Production Packer set at 7246 ft, R.K.B.

2-3/8", 4.7#, E.U.E., J-55 TBG. SET TO DAKOTA. LANDED AT 7251 FT. R.K.B.

BOTTOM OF 4-1/2", 10.50#, J-55 LINER AT 7575 FT. R.K.B. CEMENTED TO TOP OF LINER WITH 850 CU. FT. CEMENT.

P.B.T.D. 7570 FT. R.K.B. TOTAL DEPTH 7617 FT. R.K.B.

OFFSET OPERATOR'S PLAT SOUTHERN UNION PRODUCTION COMPANY'S

WELL: JICARILLA "J" No. 13

LOCATION: 1830 FT. FROM THE SOUTH LINE & 1140 FT. FROM EAST LINE, Section 36, Township 26 North, Range 5 West, N.M.P.M., RIO ARRIBA COUNTY, New Mexico.

ı	R -	5 - W	R - 4 - W	
	SUPCo AZTEC #3 #4 #4 26	SUPCo AZTEC #8 #5 25	N. W. PRODUCTION McHugh Jic #1 #8	
	#10	O ^{#11} Jicarilla "J"	McHugh #9 #14 #2 #2 Jicarilla **C**	Т
	SUPCo AZTEC	SUPCo AZTEC	N. W. PRODUCTION	26
	o #12	o #7	МсНи сн ↓ 1 c #3	N
	#2 ★	36 #13 4 1	31 McHugh ₩15 Jic #4	
~ 	JICARILLA "J" SUPCO AZTEC	JICARELLA HJH SUPCO AZTEC	JICARILLA "C" N. W. PRODUCTION	
	***			T
	X			25
	2	1	6	N
	#5 JICARILLA MKM	₩ ^{#3} Jicarilla #K#	#6 ** ** ** ** ** ** ** ** ** ** ** ** *	
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PROPOSED DAKOTA-SOUTH BLANCO PICTURED CLIFFS DUAL

PICTURED CLIFFS

DAKOTA

PLUGGED PICTURED CLIFFS

DAKOTA-PICTURED DUAL

DAKOTA-GALLUP DUAL