OIL CONSERVATION COMMISSION _____DISTRICT

OIL CONSERVATION COMMISSION BOX 871 SANTA FE, NEW MEXICO	Re: Proposed NSP Proposed NWU Proposed NSL
	Proposed DC
I have examined the application d for the Storberatoriou Fred Gease and and my recommendations are as follows:	Wess No. X 34 SATER FUT
	very truly,

- Centry Clavef

New Mexico Oil Conservation Commission P. O. Box 2038
Santa Fe, New Mexico

GENTLEMEN:

ENGLOSED PLEASE FIND THREE (3) COPIES OF APPLICATION FOR MULTIPLE COMPLETION, ONE (1) COPY OF OFF-SET OPERATOR'S PLAT AND ONE (1) COPY OF SCHEMATIC DIAGRAM OF WELL COMPLETION TO GOVER THE SOUTHERN UNION PRODUCTION COMPANY No. 1 FEDERAL LARGO WELL LOGATED 1450 FEET FROM THE SOUTH LINE AND 1450 FEET FROM THE WEST LINE OF SECTION 34, TOWNSHIP 29 NORTH, RANGE 9 WEST, SAN JUAN COUNTY, NEW MEXICO.

Yours very Truly,

SOUTHERN UNION PRODUCTION COMPANY

GILBERT D. NOLAND, JR. DRILLING SUPERINTENDENT

GDNURLAY ENCLOSURES

CC: MR. PAUL J. CLOTE
N.M.O.C.C., 1000 RIO BRAZOS RD.
AZTEG, NEW MEXICO
TENNEGO OIL COMPANY, BOX 1714

DURANGO, COLORADO
EL PASO NATURAL GAS CO.
P. O. BOX 990, FARMINGTON, N.M.



NER REXIDE DES CORSE VETTON (OMMISSION R. C. Rex 208) P. O. Rex 208) SANTA F., EN REYTOG

CHENT ITHE

INCLUSED FIRE THREE (3) COPIES OF APPLICATE PROBE
MULTICLE CORPLETION, ONE (1) COPY OF GEF-SET CHERATOR'S PLAT AND
ONE (1) COPY OF SCHEMATIC DIAGRAN OF WELL COMPLETION TO COVER
THE POUTHERS AND PRODUCTION COMPANY NO. 1 FERENAL LARGE WELL
LOCATED 1455 FIRE FROM THE SOUTH LINE AND 1450 FIRE FIRE EXCET
LINE OF SUSTION SO., TOWNSHIP 89 KORTH, RANGE 9 FEST, SAY JUAN SOURTY,
SEW MYXICS.

YOURS VERY TRULY,

SOUTHERN DIKTON: RUGGET FOR CONTINEY

SILBERT D. MCLASS., JA. BRILLING SURERISTENSINT

> ระการประชา อัลหนองของเรีย

co: wa. Paul U. Leote
W.B. G. L. 1000 Bic Pauzos Bo.
Tanker Gr. Gr. Lowersy, Box 1714
Usange, Ucerapo
El Paso Galeral Gas Uc.
P. C. Bos GC. Farmington, N.E.



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

Address	CTION COMPANY	SAN JUAN	June 9, 1965
D 0 D- 404 F		Lease	Well No.
T I Init	NGTOH, NEW MEXICO	FEDERAL LARGO	1 Range
of Well K	34	29 North	9 WEST
zones within one mile of the	subject well? YES	NO	n of a well in these same pools or in the sam
If answer is yes, identify one	e such instance: Order No.	; Operator Lease	, and well No.:
. The following facts are subm	itted: Upper Zone	Intermediate Zone	Lower Zone
a. Name of Pool and Formati	on MESAVERDE		DAKOTA
b. Top and Bottom of Pay Section (Perforations)	3809 - 4499	•	6491 -669 4
c. Type of production (Oil or	Gas) GAB		GAS
d. Method of Production	(JAS		
(Flowing or Artificial L	ift) FLOWING		FLOWING
tota have have	an furnished conice of the ann	Lication.*	n lieu thereof, evidence that said offset oper
d. Electrical log dicated there. List all offset operators to the	on. (If such log is not available	ole log with tops and bottoms of pre- e at the time application is filed it located together with their correct m	oducing zones and intervals of perforation is shall be submitted as provided by Rule 112-A
d. Electrical log dicated there. List all offset operators to the state of the sta	g of the well or other acceptation. (If such log is not available he lease on which this well is Box 1714, DURANGO, C	ole log with tops and bottoms of pre- e at the time application is filed it located together with their correct m	oducing zones and intervals of perforation is shall be submitted as provided by Rule 112-Amailing address.

^{*}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.

SOUTHERN UNION PRODUCTION COMPANY Federal Largo #1

DAKOTA-MESAVERDE, DUAL COMPLETION

) Dans a

Mesaverde (Citter House) Peres 3809-3839

MESAVERDE (POINT LOOKOUT) PERFS 4420-4499

1-1/4" INTEGRA: JOINT, 2.30#
J.C.W. TBG. SET TO MESAVERDE
SET @ 44531 R.K.B.

BAKER MODEL "D" 5" PRODUCTION PACKER SET @ 63101 R.K.B.

DAKOTA PERFS 6491-6694

1-1/2" INTEGRAL JOINT, 2.90#, J.C.W. TBG. SET TO DAKOTA SET @ 653/1 R.K.B. 1450' FSL AND 1450' FWL SECTION 34, T-29-N, R-9-W SAN JUAN COUNTY, NEW MEXICO

Surface Csg: 10-3/4",32.75#,H-40 Set @308' R.K.B. Cemented to Surface w/275 sks.

INTERMEDIATE Csg: 7-5/8",26.40#, J-55, Set @2400' R.K.B. CEMENTED W/650 cu. FT. HYS-400 CEMENT AND 150 sks. REG. CEMENT.

2.113" O.D. BAKER BLAST JOINTS ACROSS MESAVERDE PERFS FROM 3797 TO 3846 AND 10 4508.



RECEMENTED THRU PERFS # 3839' w/250 sks. Reg. CEMENT CEMENT TOP 1800'

PRODUCTION OSG: 5",15.0#,J-55

SET @ 6740' R.K.B. w/STAGE

COLLAR @ 4621'. CEMENTED

IST STAGE W/200 CU.FT.DIACEL "D"

& 100 CU.FT. REG. CEMENT W/2% GEL.

2ND. STAGE W/600 CU.FT.20% DIACEL

#D#

PRTD - 6702' R.K.B.