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

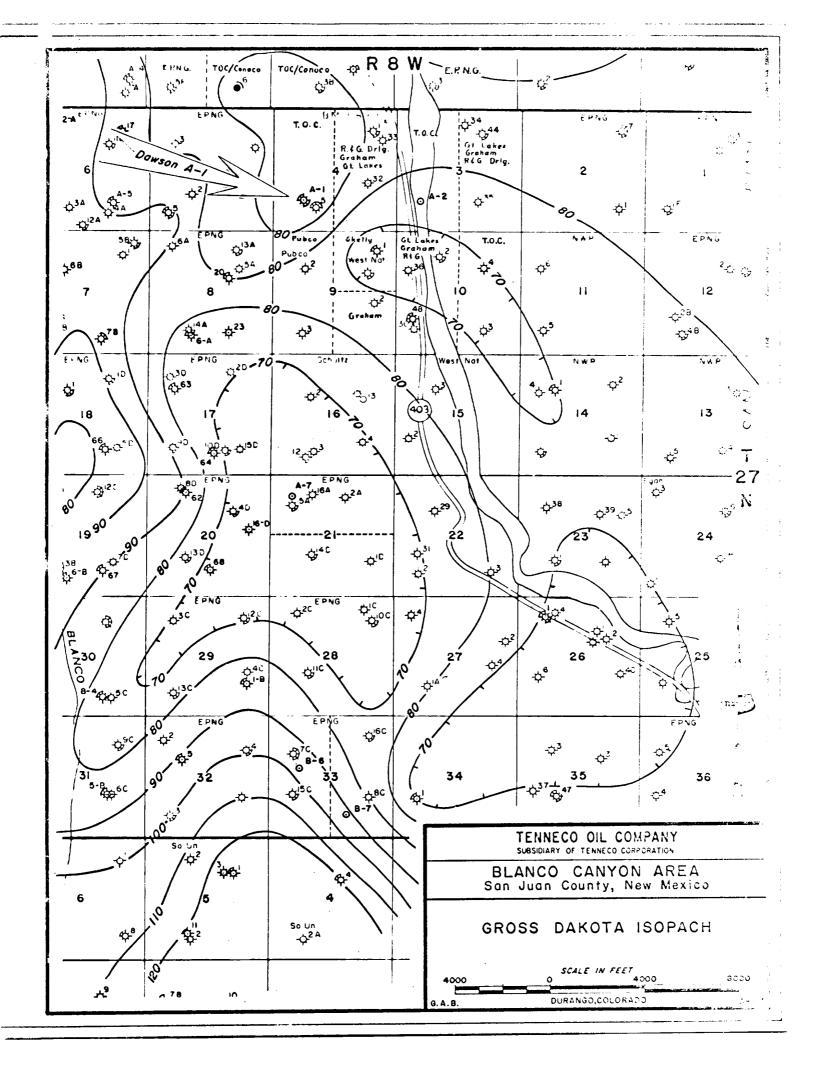
	DATE	5-8	- 6	7
OIL CONSERVATION COMMISSION BOX 871 SANTA FE, NEW MEXICO	RE:	Proposed Proposed Proposed	NSL	
I have examined the application dated for the Operator Lease and Well No. S and my recommendations are as follows:	6 7 5-T-R	, 27N-S		
Yours very truly, Lucy C Clant of OIL CONSERVATION COM		N		-

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

Operator	···	County		Date		
Tenneco Oil Company		Sa	San Juan		May 2, 1967	
Address		Lease		Well No.	., 1707	
P. O. Box 1714, Dura	P. O. Box 1714, Durango, Colorado Dawson "A"		wson "A"	1		
Location	ction	Township		Range		
of Well N	4	27N		8W		
1. Has the New Mexico Oil Conservation			the multiple completion of			
zones within one mile of the subject		NO			Tenneco Oil Company	
2. If answer is yes, identify one such i	nstance: Order No. M	C-1/33	; Operator Lease, an	d Well No.: _	Dawson Federal No.	
			·			
3. The following facts are submitted:	Upper		Intermediate		Lower	
	Zone		Zone		Zone	
a. Name of Pool and Formation	Blanco Mesave	rde			Basin Dakota	
b. Top and Bottom of						
Pay Section	5365-5238		·		7433-7294	
(Perforations)						
c. Type of production (Oil or Gas)	Gas				Gas	
d. Method of Production (Flowing or Artificial Lift)	Wlandaa					
4. The following are attached. (Please	check YES or NO)				Flowing	
izers and/or turboliz diameters and setting the loc of operators of all le c. Waivers consenting tors have been furni d. Electrical log of the dicated thereon. (If s. R. & G. Drilli Great Lakes	ers and location thereofy depth, location and ty ation of all wells on apases offsetting applicants on such multiple complements of the application of the applicatio	f, quantities pe of packer oplicant's lease tion from eadication.* lease the time located togeth 1848, Fall p 417	used and top of cement, person and side door chokes, and sase, all offset wells on offset operator, or in lie tops and bottoms of production is filed it shall	iforated inter- uch other info set leases, a u thereof, evi ing zones an i be submitted ng address.		
		· · · · · ·	lbuquerque, New Mex			
El Paso Natu	ral Gas Company,	, P. O. I	Box 1492, El Paso,	Texas		
Skelly 011 C	ompany - P. O. H	Box 4115,	, Státion A, Albuqu	erque, Ne	ew Mexico	
6. Were all operators listed in Item 5 a date of such notification May 2,	bove notified and furnis	shed a copy	of this application? YES_	<u>X</u> no	. If answer is yes, give	
CERTIFICATE: I, the undersigned, (cunder my supervision and direction and	company), and that I am	authorized	by said company to make thi	s report; and	that this report was prepared	
			S. A. Vor	2 dSignature	<i></i>	

*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.

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.



DUAL COMPLETION SCHEMATIC

TENNECO OIL COMPANY Durango District	TUBING: 247 its 2-3/8" X 4.7# J-55
WELL NAME: Dawson "A"	set @ 7248.84
WELL NUMBER: 1 LOCATION: 790 FSL, 1450 FWL	
Sec. 4 T 27N R 8W	SURFACE: 10-3/4" set @ 511
County: San Juan	UML CIFC.
State: New Mexico ELEVATION:	
G1:1 6728	
0.E. 6739	
ZERO: 6740	
DUAL COMPLETION	5508
BLANCO MESAVERDE	STAGE COLLARI
BASIN DAKOTA	
	LEGEND
	SS * Stiding eleeve LN * Type F landing nipple
	SA * Scal Assembly
	PT * Production tube
	CEMENTING RECORD_
	i et. etage w/ 145 sx Top at 6775
	Top at 6775
	2 nd stage w/ 225 sx Top at 4800
7-5/8" x 24#	
set at 3143	275 sx Class "C". Cmt circ.
4 4	MEDANCHOC PERSONATIONS
· · · · · · · · · · · · · · · · · · ·	MESAVERDE PERFORATIONS G, R, DEPTHS
† †	
	5365 2 shots 5337 2 shots
	5274 2 shots
	5246-52 1/ft. FRAC 2nd STAGE w/
	5172-76 1/ft.
	5155 2 shots 5138-40 2/ft.
7 7	
ss 7229.1	FRAC IN STAGE W/
LN 7237.8	
SA	40,000# 8-12 1-1/4#/Gal. concent
/230 PT /230	4#/1000 FR-2
#	
£ ± ±	
FRAC DAKOTA =/ 60,000# 20-40 & 8,000# 12 20 Glass Beads in 60,000	
Gals KCL W/4#/1000 FR-2.	
DAKOTA PERFORATIONS	BAKER MODEL D
G. R. DEPTHS 7294-96 2/€€.	BAKER MODEL D BET et
7304-06 Z/ft.	
7345	
7373 2 shots	
7383 2 shots 7394 2 shots	PBTO 7445
7411 2 shots	
7416-18 2/ft 7433 2 shots	
CASING SET of 4-1/2" 10.5 & 11.6#	5/3/67
J-55 set at 7464	DATE: 375707 BIGNEO: Leon Bergstrom
	SIGNEDI DELAGRICAL