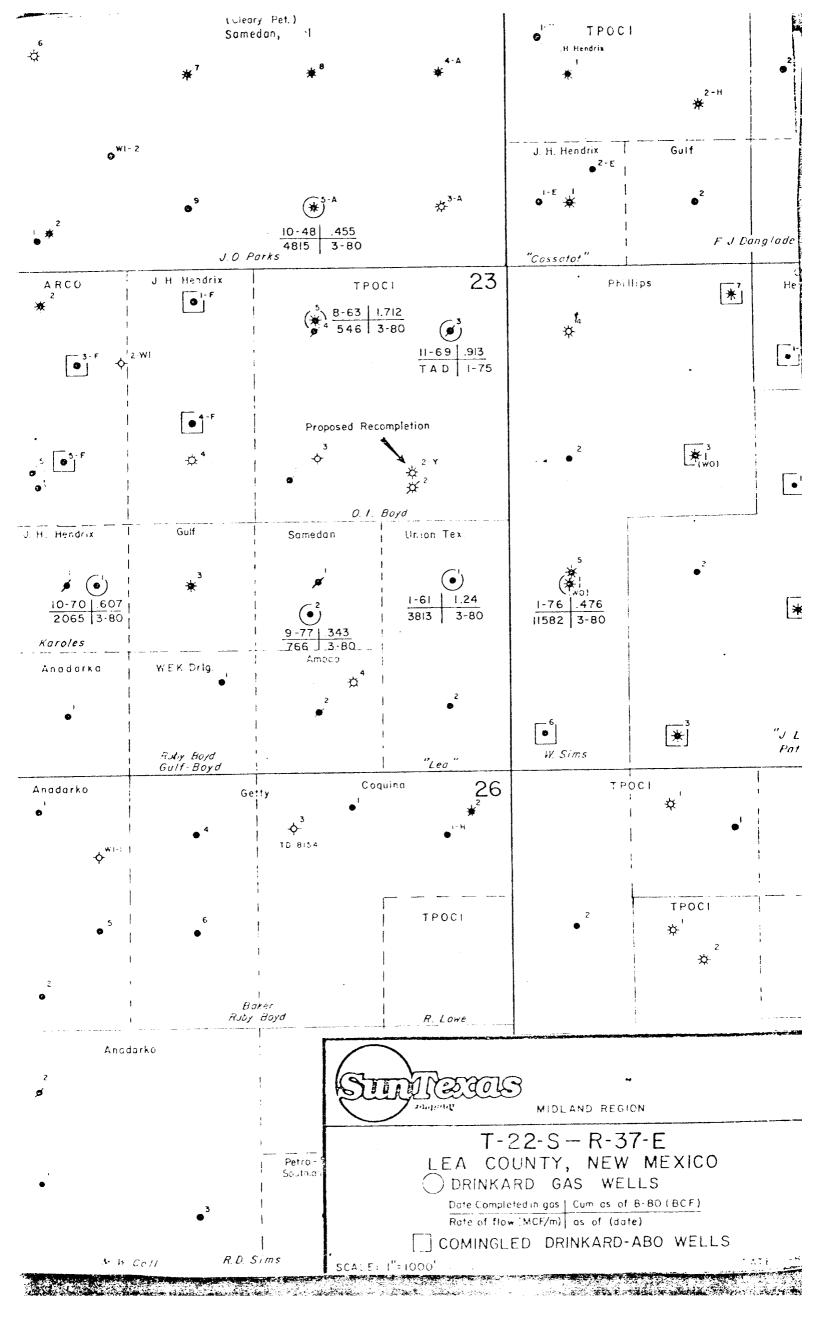
N MEXICO OIL CONSERVATION COMMISS. SANTA FEL NEW MEXICO APPLICATION FOR MULTIPLE COMPLETION

Sun Texas Company			Lea	2~	11-81
Afterial Texas company				Well.	
P. O. Box 4067, Midland,		79704	Boyd	2-	<u> </u>
Domitics, 1988 of West H	2 3		22 - \$. 37-E	
1. Has the New Mexico Oil Conserva	tion Commiss		curbolized the mult	ip is repletion of a wel	d in these same pools or in the same
zones within one mile of the subje			VO		Sun Toyas
2. If answer is yes, identify one such	h instance: O	rder No.	: :	Operator Lease, and Well	
			<u></u>	Company, Elliot	t B-15 Well No. 4
3. The following facts are submitted:	Upper			Incormediate	Lower
		Zone		Zone	Zone
a. Name of Pool and Formation	B 1	inebry			Drinkard
b. Top and Bottom of					
Pay Section	539	2'-5540'			6223'-6301'
(Perforations)					
c. Type of production (Oil or Gas)	<u>) </u>	Gas	+		Gas
d. Method of Production (Flowing or Artificial Lift)	F1	owi ng			Flowing Plant
4. The following are attached. (Pleas	se check VES	or NO:			
tors have been fur d. Electrical log of t dicated thereon. (1) 5. List all offset operators to the lea	g to such mui mished copies the well of eth f such log is a ase on which t	riple complets of the appli her acceptable not available this well is be	lon transeach struct carron? to the eith tops and a the tome applica-	the gras of producing z	ones and intervals of perforation in- ubmitted as provided by Rule 112-A.
J. H. Hendrix Corp., 525				79701	
Phillips, 4001 Penbrook,	Phillips	Blag., U	uessa, lexas	79762	
Union Texas, 1300 Wilco	Bldg., Mi	dland, Te	xas 797 <u>0</u> 1		
Samedan, 900 Wall Towers	East, Mi	dland, Te	xas 79701	· - ————	
Gulf, Box 1150, Midland,					
MAILED TO SAL 6. Were all operators listed in Item date of such notification 2-	VTA FE 5 above notif. 11-81	ed and furn s		iper - Joseph YES X	NO If answer is yes, give
CERTIFICATE: I, the undersigne		Lam the Red	. Operations	Supt. of the S	un Texas Company
under my supervision and direction as		1 1		and the second second	personal that this report was prevared

*Should waivers from all offset operators not accompany an equilibrity for varial transfer of the New Mexico Oil Conservation Commission will hold the application for a period of twenty 126 whose first such as reality to the account of the entry 126 whose first such as reality to the application for a period of twenty 126 whose first such as the office. It is a feel to the entry-day period, no protest nor request for hearing is received by the Sant Fe office. The office is a caution will then be processed.



NEW MEXICO OIL CONSERVATION CO MISSION t Ctm C -104 upersedes Old C-104 and C-1 SANTA FE REQUEST FOR ALLOWABLE Effective 1-1-65 FILE AND U.S.G.5. AUTHORIZATION TO TRANSPORT OIL AND HATURAL GAS LAND OFFICE OIL IRANSPORTER GAS ٠٠. OPERATOR PRORATION OFFICE Operator SUN TEXAS COMPANY Address 79704 P. O. Box 4067 Reoson(s) for liling (Check proper box) Midland, Texas Other (Please explain) New Woll Change in Transporter of: Oil Dry Gas Recompletion Casinghead Gas Condensate Change in Ownership If change of ownership give name TX. TEXAS PACIFIC OIL COMPANY, INC. P. O. Box 4067 -79704 Midland. and address of previous owner II. DESCRIPTION OF WELL AND LEASE Well No.; Pool Name, Including Formation Kind of Lease Leose No. Lease Name State, Federal or Fee FEE DEMKARD BOYD 990. __ Feet From The _ : 2210 Feet From The NOPTH Line and , NMPM, County Range 3J22 Line of Section 23 Township SHUT- IN cess (Give address to which approved copy of this form is to be sent) III. DESIGNATION OF TRANSPORTER OF OIL AND NATURAL GAS Addre Nome of Authorized Transporter of Oil Box TEXAS NEW MEXICO PIPELINE care of Authorized Transporter of Costinghead Gas 1510 MIDLAND, TEXAS Give address to which approved copy of this form or Dry Gas Box 1650 PITTSK T_{Twp}. Sec. Unit If well produces oil or liquids, give location of tanks. 37 0 If this production is commingled with that from any other lease or pool, give commingling order number: IV. COMPLETION DATA Same Res'v. Diff. Res'v. New Well Workover Deepen Plua Back Oil Well Designate Type of Completion - (X) P.B.T.D. Total Depth Date Compl. Ready to Prod. Date Spudded Tubing Depth Top Oll/Gas Pay Name of Producing Formation Flevations (DF, RKB, RT, CR, etc.) Depth Casing Shoe Perforations TUBING, CASING, AND CEMENTING RECORD SACKS CEMENT CASING & TUBING SIZE HOLE SIZE (Test must be after recovery of total volume of load oil and must be equal to or exceed top allow able for this depth or be for full 24 hours) V. TEST DATA AND REQUEST FOR ALLOWABLE OIL WELL Producing Method (Flow, pump, gas lift, etc.) Date First New Oil Run To Tanks Date of Test Choke Size Casing Pressure Tubing Pressure Length of Test Ggs - MCF Water - Bbis. Oil-Bbls. Actual Prod. During Test GAS WELL Gravity of Condensate Length of Test Bhis. Condensate/MMCF Actual Prod. Test-MCF/D

Choke Size Cosing Pressure (Shut-in) Tubing Pressure (Shut-in) Testing Method (pitot, back pr.) OIL CONSERVATION COMMISSION

VI. CERTIFICATE OF COMPLIANCE

I hereby certify that the rules and regulations of the Oil Conservation Commission have been complied with and that the information given above is true and complete to the best of my knowledge and belief.

Regional Operations Superintendent/West

(Title)

SER 12 1980

APPROVED ...

BY_

This form is to be filed in compliance with RULE 1104.

If this is a request for allowable for a newly drilled or deepened well, this form must be accompanied by a tabulation of the deviation tests taken on the well in accordance with RULE 111.

All sections of this form must be filled out completely for allowable on new and recompleted wells.

Fill out only Sections I, II, III, and VI for changes of owner, I name or number, or transporter, or other such change of condition. Separate Forms C-104 must be filed for each pool in multiply