SANTA FE	/	ILW MEXICO OIL CONS	SERVATION COMMISSION	4	Form C-101 Revised 1-1-	65
FILE	17					Type of Lease
U.S.G.S.	121-1		RECEIV		STATE	
LAND OFFICE		i			_	& Gas Lease No.
OPERATOR			FEB 1 . 12	l	•	
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APPLICA 19, Type of Work	TION FOR PERMIT	TO DRILL, DEEPEN	I, OR PLUG BACK		11111111111111111111111111111111111111	eement Name
	(m)		The state of the s	h	7. Offic Agre	sement Name
b. Type of Well DRILL	XX	DEEPEN	PLUG I	BACK - '	8. Form or L	ease Name
OIL GAS WELL	XX OTHER		SINGLE X MUL	TIPLE ZONE	State	Com
2. Name of Operator					9. Well No.	
	Company Incorpor	ated	·····		1	
3. Address of Operator						nd Pool, or Wildcat
2700 Humble Building Houston Texas 77002  4. Location of Well UNIT LETTER L LOCATED 1,450 FEET FROM THE WOST LINE					Basin	Dakota
UNIT L	ETTER	LOCATED 1.45U	FEET FROM THE WOSE	LINE		
AND 1.650 FEET F	ROM THE South	LINE OF SEC. 16	TWP. 27-N RGE. 9-	₩ ммрм		
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					San J	
			iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii			
				9A. Formation		20. Rotary or C.T.
21. Elevations (Show whethe	rDF, RT, etc.)   21A. K	and & Status Plua, Bond	7 1001 21B. Drilling Contractor	Dakot		Rotury  Date Work will start
•	· · · · · · · · · · · · · · · · · · ·		•	. + 1		_
6,222 GR			Loffland Bre		_ FEUF	uary 26, 1966
		PROPOSED CASING A	ND CEMENT PROGRAM			
SIZE OF HOLE	SIZE OF CASIN	IG WEIGHT PER FOO	T SETTING DEPTH	SACKEDE	CEMENT	EST. TOP
5122 01 11022	012201 011011			SACKS OF	CLAICIA	
12-1/4 <sup>m</sup>	8-S/8**	28#	325*	†	50	Surface
12-1/4 <sup>m</sup> 7-7/8 <sup>m</sup> This well is the S	8=S/N <sup>M</sup> 4-1/2" State #1. It is	10.55 a Dakota gas to	325* 	25		Surface Minimum of 10 above Dakota, Mesaverde, 11 required and
12-1/4" 7-7/8"  This well is the Shrilled to approxisizs and cemented through the lower in 3 stages if rescollar 50° below how below Pictured and then mud will  State lands und Austral Oil Compelco Petroleum	8-S/Nº 4-1/2"  State #1. It is nately 7,000°. full length. Prost productive uired. First seaverde, if relicity. Water be used to total ler Cumminitizate pany Incorporation com Turner and Heres PROPOSED PROGRAMM.	a Dakota gas to 8-5/8" surface roduction casin sand. The cas tage through should not this will be used as 1 depth.  ion Agreement. ed committing a smitting Lease in G. Webb committing lease in G. Webb complete to the best of my	ost and will be casing will be sg will be 4-1/2" ing will be comen oe, second stage rd stage through drilling fluid to portion of State FE-1201-1 tring portions of knowledge and belief.	at at set at set at	FE-1010-	Surface Minimum of 14 above Dakota Nesavorde, 13 required and Pictured Clis Farintions.  FEB 4 1966 OIL CON. CON DIST. 3 1. AND PROPOSED NEW PRO-
his well is the Strilled to approxi 25° and cemented hrough the lower in 3 stages if resolar 50° below horough the mud will  State lands und Austral Oil Complete Petroleum Hessrs. J. Glein E-2739-2.  NABOVE SPACE DESCRIBE THE ZONE. GIVE SLOWOUT PREVIOUS HERED P	8-S/8* 4-1/2*  State #1. It is nately 7,000°. full length. Prost productive uired. First seasoned, if reactive to total ler Cumminitizate pany Incorporate Corporation com Turner and Western Programmer and Western Programmer and Western Programmer and Coccurrence and coc	a Dakota gas to 8-5/8" surface roduction casin sand. The cas tage through should not this will be used as 1 depth.  ion Agreement. ed committing a smitting Lease in G. Webb committing lease in G. Webb complete to the best of my	ost and will be casing will be sg will be 4-1/2" ing will be comence, second stage rd stage through drilling fluid to portion of State FE-1201-1 tring portions of the production State Resource and better.	det at set at set at	FE-1010-	Surface Minimum of 10 above Dakota Nesaverde, is required and Pictured Clis FEB 4 1966 OIL CON. CON DIST. 3 1.
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## NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACERAGE DEDICATION PLAT

All distances must be from the outer boundaries of the Section Operator Lease Well No AUSTRAL OTL CO. INCORPORATED STATE Com Unit Letter Section Township Range County 16 27 1 9 V San Juan Actual Footage Location of Well: 1650 feet from the 1450 south line and west feet from the line Ground Level E'e. Producing Fermation Poct Dedicated Avereage <u>6</u>222 Dakota Basin 320 Acres 1. Outline the acerage dedicated to the subject well by colored pencil or hachure marks on the plat below. 2 If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty), Austral Oil Co. E/2 W/2; Others W/2 W/2 3. If more than one lease of different cornership is dedicated to the well, have the interests of all corners been consolidated by communitization, unitization, force-pooling, etc? (x) Yes ( ) No If answer is "yes" type of consolidation ... Communitization agreement If answer is "no," list the owners and tract descriptions which have actually consolidated. (Use reverse side of this form if No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forcedpooling, or otherwise) or until a non standard unit, eliminating such interests, has been approved by the Commission. CERTIFICATION I hereby certify that the information contained herein is true and complete to the best of my Assyt. Drlg. & Prod. Supt. 1968 certion OIL CON. COM. Austral Oil Co.INCORPORATED 2700 Humble Bldg. DIST. 3 Houston, Texas Jan 4, 1966 SECT 16 I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my nowledge and belief. CON. COM OIST. 3 and/or Land Surve. Certificate No. XERO