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DISTRIBUTION		NE	MEXICO OIL CONSERVATION COMMISSION				Form C-101			
SANTA FE						ı	Revised 1-1-6			
FILE							5A. Indicate Type of Lease			
U.S.G.S.							.5, State Oil & Gas Lease No.			
LAND OFFICE										
OPERATOR							B-22	mmm	777	
ADDITOR	N COD DED	WIT TO	DDÚL DEEDEN	OD DLUC DA	CV				///	
APPLICATION APPLIC	JN FUR PER	MII IU	DRILL, DEEPEN	, UK PLUG BA	ICK .		7. linit Agre	ement Name	777	
ia. Type of work	_						, omit rigio	oment Hame		
b. Type of Well DEEPEN PLUG BACK X								ease Name		
OIL X GAS WELL WELL		SINGLE MULTIPLE ZONE ZONE			Arnott-Ramsay (NCT-B)					
2. Name of Operator	OTHER	· · · · · · · · · · · · · · · · · · ·		ZONE		ZONE L	9. Well No.	Transay (NOI-	3).	
GULF OIL CORPORA	TOM:						5. Hell 110.	4		
3. Address of Operator	11.101						10. Field an	id Pool, or Wildcat		
P. O. Box 670, Hobbs, NM 88240								Langlie Mattix		
			220		Non	+ h	TITTI	minimini	Ì	
UNIT LETT	ER D	LOC	ATED 330	FEET FROM THE	MOT	OTT TIME			$^{\prime\prime\prime}$	
and 330 FEET FROM	THE Wes	ł	E OF SEC. 32	TWP. 255 F	RGE. 37	Н имем			///	
AND 330 FEET FROM	iiiniiii	TITT	inniinii	rrittititi	TTTT	VIIII	12. County		7	
							Lea		///	
+++++++++++++	++++++	####	/////////////////////////////////////	<i>HHHH</i>	<i>††††</i> †	<i>}}</i>	777777	HHHH	#	
									$^{\prime\prime\prime}$	
	++++++	77777	<i>HHHHH</i>	19. Proposed Dep	oth 19	A. Formation	,	20. Rotary or C.T.	-77	
				3290		7 Rive	ers	and the same of th		
21. Elevations (Show whether DF, RT, etc.) 2999 GL		21A. Kind & Status Plug. Bond Blanket			21B. Drilling Contractor		22. Approx	. Date Work will start		
							4	-20-79		
23.		Р	ROPOSED CASING A	ND CEMENT PRO	GRAM		1			
SIZE OF HOLE	SIZE OF C	NACING.	WEIGHT PER FOO	OT SETTING) ED TU	EVCKE OF	CENENT	EST. TOP		
12 ¹ 11	8-5/		24.#		SETTING DEPTH		CONCIAI	Circ		
7-7/8"	1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	O''	9.5			275 675		TSITC @ 100	<u> </u>	
1-1/6"	LE-1		7.5	7500		0/)		10110 (2 100	<u>, </u>	
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					_					
Sq. Langlie Matti	x perfs 3	338' -	3448 W/100	sx class "C	• •					
/2	1	07/70		271/14	1.00:00	• 0000	001 00			
Perf Jalmat w/2,	출" JHPF 39	OT9-T8,	'; 3073–75 '; .	3146-48°; 3.	190-92	3220-	-221; 32	444-40.		
				•						
			,							
•										
		•								
						naverus bes	DUCTIVE SOUT	* AND DDADOCES	00	
N ABOVE SPACE DESCRIBE P	ROPOSED PROTER PROGRAM, IF	GRAM: IF F	PROPOSAL IS TO DEEPEN	OR PLUG BACK, GIV	E DATA ON	FRESENT PRO	DUCTIVE ZUNE	- AND PROPOSED NEW PR		
hereby certify that the informati	ion above is true	e and comp	elete to the best of my	knowledge and be	lief.					
a. n. o lik	En No		mu. Ama	a Engineer		:	Data	4-19-79		
Signed			tuteAre	C THIEFTHOOT.			Date	·x / · / /		
(This space for	State Use)									
	rig. Signed by	7		Goologist			ΔI	PR 20 1979		
· BBBBUCB BV	Icha Runyan		T1T1 F	· ·		1	DATE MI	- 11 € U E U # Ŭ		

CONDITIONS OF APPROVAL, IF Contents

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OIL CONSERVATION COMM. HOBBS. N. M.