HO. OF COPIES RECEIVED					50 -OX	15-26902	
DISTRIBUTION	NEW	NEW MEXICO OIL CONSERVATION COMMISSION Form C-101					
SANTA FE	3-NMOCD-	3-NMOCD-Hobbs (Lea Co.)				65	
FILE	1-R.J.	l-R.J. Starrak-Tulsa				Type of Lause	
U.S.G.S.	1-A.B. (1-A.B. Cary-Midland				PEE XX	
LAND OFFICE	1-Engr.	l-EngrJM				& Gan Lease No.	
OPERATOR	l-File				_	_	
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK							
Ia. Type of Work			*************************************		7. Unit Agre	rement Name	
DRILL XXX DEEPEN PLUG BACK						nglie Mattix Unit	
b. Type of Well						.ease Name	
OIL CAS Water Injection SINGLEX XX MULTIPLE ZONE ZONE						Myers Langlie Mattix Unit	
2. Name of Operator						9. Well No.	
GETTY OIL CO	OMPANY					59	
3. Address of Operator						10. Field and Pool, or Wildnet	
P.O. Box 730, Hobbs, N.M. 88240						Langlie Mattix	
4. Location of Well A 660 North						MILLIANI TO THE STATE OF THE ST	
UNIT LETTER LOCATED FEET FROM THE LINE							
AND 660 FEET FROM THE East LINE OF SEC. 31 TWP. 23S RGE. 37E NMPM							
THINK THINK	immmin			Tirri	17. County	mittilli.	
					Lea		
++++++++++++++++++++++++++++++++++++++	<i>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</i>	7/////////////////////////////////////	44444	<i>+++++++</i>	777777	77774444	
<i>{}}{}}</i>	444444	444444	Frojosed Pepth	19A, romation		20. riolary or C.T.	
			3750	Queen	•	Rotary	
21. Ellevations (Show whether DE	RT. ctc.) 21 4 Kind	& Status Flug. Bend. 21			100 1-0-1	Date Work will start	
3311 G.L.	Blanke	£	o be determine	. 4	3	· · · · · · · · · · · · · · · · · · ·	
23.			o be determine	su .	July	16, 1980	
23.	F	ROPOSED CASING AND	CEMENT PROGRAM				
	T a						
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT			CEMENT	EST. TOP	
7 7/8	5 1/2	24	500'	300		Surface	
7 7/8	3 1/2	15.5	3750'	1200		Surface	
		ê E		į.			
rotary tools casing and c	s. The pump and cement will be o casing will be p	drilled from the plug process we irculated to the perforated as in	vill be used in ne surface on t	n cemention the 8 5/8	ng all s " and 5	trings of 1/2" casing.	
hole for log		brine water and ng casing. Blow BOP schematic.		s will be	install APPROVA (S2 90 DA)	ed and tested	
IN ABOVE SPACE DESCRIBE PARTIVE ZONE? GIVE SLOWCOT PREVENT I hereby certify that the information of the state	ER PROGRAM, IF ANY.		owledge and belief.			е 30, 1980	
(This space for	State Use)						
CONDITIONS OF APPRICALLY IF	1 September 1	TITLE SUPER	VISOR DISTR		DATE	7 1980	