NO. UF COMIL'S RECEIVED						$\sim$	10 02	26412	
DISTRIBUTION		NEW MEXICO OIL CONSERVATION COMMISSION							
SANTA FE		3-NMOCD-Hobbs (Lea Co.)					Revised 1-1-		
FILE	_	1-R.J. Starrak-Tulsa					j ı	e Type of Luane	
U.S.G.S.		1-A.B.	Cary-Midland				STATE		
LAND OFFICE	_	1-Engr.	J.M.				5. State Off	& Gas Leane No.	
OPERATOR		1-File					mm	mmm	
A DDL ICATIO	N EOD DE	OT TING	DRILL, DEEPEN	OP PLUG B	VCK	<del></del>			
1a. Type of Work	MIOKIL	NWII TO	DRILL, DELI LI	, OK I LOG B	ACI	<del></del>	7. Unit Agre	nement Name	
• •	ı		DEEPEN [		PLUG BACK		Myers-Langlie Mattix Uni		
b. Type of Well	t.						8, Farm or I.	ease Name	
OIL XXX WELL	CAS SINGLE XXX MULTIPLE ZONE XXX ZONE				PLE	Myers Langlie Mattix Uni			
2. Name of Operator							9. Well No.		
GETTY OIL COMPA	ANY						24	43	
3. Address of Operator :								10. Field and Pool, or Wildeat	
P.O. Box 730, Hobbs, N.M. 88240								Langlie Mattix	
4. Location of Well UNIT LETTI	ER P	LOC	ATED 660	FEET FROM THE _	South	LINE			
			e of sec. 12	TWP. 24S	ACE . 37E				
AND 560 FEET FROM	THE East	///////		TTTTTTT	ACE.	Many	12. County	<del>m}HHH;</del>	
	.//////								
********	+++++	<i>\}}}}</i>	+++++++	++++++	+++++	+++++	Lea	::////////////////////////////////////	
	///////								
******	4444	4444		19. Proposed De	pth   19	A. Formatio	7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7	20. Rotary or C.T.	
				3750 <b>'</b>		Queen		Rotary	
21. Elevations (show whether DF,	, KI, etc.)	21A. Kind	& Status Plug. Bond	21B. Drilling Co	ntractor		22. Approx	t. Date Work will start	
3322 G.L.		Blank	cet	to be dete	ermined		July	16, 1980	
23.			DODOCED CASCIO	ID OFFICE T DOG			<del></del>	<del></del>	
			ROPOSED CASING AN	ID CEMENT PRO	JGRAM				
SIZE OF HOLE	SIZE OF	CASING	WEIGHT PER FOO		SETTING DEPTH SACKS			EST. TOP	
11	8 5/		24	500'	I			Surface	
7	5 1/	2	15.5	3750'	·	1200	<del></del>	Surface	
	•	į		f	'			ı	
The proposed w tools. The pu cement will be casing will be  The drilling f hole for loggito 5000 psi.	mp and p circula perfora luid wil ng and r	lug prod ted to t ted as i l be bri unning o	cess will be unthe surface on indicated by endinger in the water and casing. Blowc	sed in cem the 8 5/8 lectric lo	enting " and 5 gs oppo ficient	all str 1/2" c site th weight	ings of asing. e Queen to cond	casing and The 5 1/2" formation. ition the	
							WALVALID LOOK SING LOOK J		
N ABOVE SPACE DESCRIBE PR			PROPOSAL IS TO DEEPEN	OR PLUG BACK, GI	VE DATA ON	PRESENT PR	DUCTIVE ZONE	AND PROPOSED NEW PRODUC	
hereby certify that the information	· · · · · · · · · · · · · · · · · · ·		lete to the best of my	knowledge and he	elicí.				
Dal	122	hut		Superinte			Date Jun	ne 30, 1980	
- Dale R. Crocke	:00	7)					<b>.</b> ,		
(This/sysce for	Male Use)			+ 1 - 4	يودهي سام التحرير الماء ا	ना <u>ं</u> भ	Ů.	1980 · 1980	
ONDITIONS OF APPROVALE	ANY:		TITLE			<del></del>	DATE		