DISTRIBUTION	NEW MEXICO OIL CONSERVATION COMMISSION Form C-101						
SANTA FE	1				Revised 1-1-6	······································	
FILE					Г	Type of Lease	
U.S.G.S.			•		STATE CIT	& Gas Lease No.	
LAND OFFICE OPERATOR					.5. State Off	- Gas Lease No.	
OPERATOR				ł	mm	mmmm	
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK							
ATTEICATION I	OK I LIMIT TO	DRICE, DEET CIT,	OK I LOG BACK		7. Unit Agre	eement Name	
	· · · · · · · · · · · · · · · · · · ·					-	
b. Type of Well	DEEPEN PLUG BACK					8. Farm or Lease Name	
OIL X GAS WELL	OTHER TE-entry SINGLE X MULTIPLE ZONE ZONE					Clara M. Roberts	
2. Name of Operator					9. Well No.		
Polaris Production	Corp.				1		
1						10. Field and Pool, or Wildcat	
						e Rock (Devonian	
4. Location of Well UNIT LETTER	IT LETTER E LOCATED 330 FEET FROM THE West LINE						
		0.0					
AND 1980 FEET FROM THE	North	E OF SEC. 23	TWP. 15-S RGE. 35		12. County	<i>mHHHH</i>	
				///////	Lea		
	HHHHH	4444444		<i>HHHH</i>		HHHHH	
}	44444	HHHHH)	19. Proposed Depth	19A. Formation	7777777	20. Rotary or C.T.	
			12,830'	Devonia	in	Rotary	
21. Elevations (Show whether DF, RT,	etc.) 21A. Kind	& Status Plug. Bond	21B. Drilling Contractor	· · · · · · · · · · · · · · · · · · ·	22. Approx	. Date Work will start	
3728.5 GL	Blank	et - Current	Pool Well Se	vice	July	1, 1978	
23.	Р	ROPOSED CASING AND	CEMENT PROGRAM				
SIZE OF HOLE SI	ZE OF CASING	WEIGHT PER FOOT	SETTING DEPT	H SACKS DE	CEMENT	EST, TOP	
3122 01 11022 31	22 01 01101110	WEIGHT LETTER	I SETTING BETT	II JACKS OF	CDVICIVI	231. 107	
8-3/4"	5-1/2"	15.5# & 17#	7600	Csg. E	Bowl		
	-						
Į.		•	i	ł			
Proposed Proce	dure:						
1. Dig out	P&A marker to	o top of surf.	csg. head.				
		w-out preventer			nit.		
		o top of $5\frac{1}{2}$ " ca					
		ub; run 5½" cs	g. to top of s	cub; and t	ie onto		
		th csg. bowl.	Causana aga	look if		···	
	emaining plug	and test csg.	squeeze csg.	reak, 11	necessa.	ı y •	
		quip. and test	old Devonian	nerfs :			
,. Install	produceron e	quip. and cest	ord bevolkan j				
						•	
, ~	* *		21	*			
IN ABOVE SPACE DESCRIBE PROPO	SED PROGRAM: IF	PROPOSAL IS TO DEEPEN O	DR PLUG BACK, GIVE DATA	ON PRESENT PRO	DUCTIVE ZONE	AND PROPOSED NEW PRODUC-	
IN ABOVE SPACE DESCRIBE PROPORTIVE ZONE. GIVE BLOWOUT PREVENTER P				ON PRESENT PRO	DUCTIVE ZONE	AND PROPOSED NEW PRODUC-	
		plete to the best of my k	nowledge and belief.				
	bove is true and comp		nowledge and belief.		Ductive zone		

NOV 29 1978