STATE DE NEW MEX ENERGY AND MARRAES DER		CONSERVATI	ION DIVISION	J -	5 6 <b>1</b> 01		
wa or turns precises	wa or turice accesses		P. O. BOX 2088			Form C-101 Revised 10-1-78	
DISTRIBUTION SA		NTA FE, NEW MEXICO 87501			5A. Indicate Type of Lease		
SANTAIE		·		•		- rec [X]	
FILE		•			5 Sime Oil	6 Gas Leane No.	
U.S.G.S.						0 033 E0340 Mg.	
OPERATOR .					mm	mmmm	
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK					X/////////////////////////////////////		
la. Type of Work	**-*	····			7. Unit Agre	eement Name	
DRILL	ו	DEEPEN 🗌	Ditt	G BACK			
b. Type of Well	weii				8. Form or 1	eose Name	
OIL GAB WELL X	DTHER	SINGLE X MULTIPLE ZONE			Hanr	nah	
2. Name of Operator					9. Well No.		
ANTARES OIL	COPRORATION				1		
1660 Lincoln Street, #1530, Denver, Colorado 80264						10. Field and Pool, or Wildcar Wildcat	
		<del></del>		<u> </u>	MITTO	TTXXXTTTTT	
UNIT LETT	ER E LOI		EET FROM THE NOT	'			
.ND FEET FROM	West Lin	4E OF SEC. 30	wp. 145	36E			
				TITITI	12. County		
					Lea		
			Milli	MATTILLL	777711		
<i>HHHHHH</i>			iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii		7//////		
			9. Proposed Depth 14,300	19A. Formation		20. Rolary or C.T.	
1. Lievations (Show whether Dr.	KT, etc.) 21A. King	6 Status Plug. Bond 2	18. Drilling Contractor	Mississi		Rotary Date Work will start	
3970 Ground	i	cle Well	Warton Drillin		1	me 6, 1979	
3.				31 0	<u> </u>	une 0, 1919	
	Ρ	ROPOSED CASING AND	CEMENT PROGRAM				
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT SETTING DEPTH		H SACKS OF	CEMENT	EST. TOP	
15"	11-3/4"	42	400	35			
10-5/8" 7-7/8"	8-5/8" 4½" or 5½"	32 & 24 4650			660		
1-170	42 Or 72	Various 14,300		Un	Unknown		
This is a re-entry and pulled. An at bowl. The hole wito approximately In the event of praufficient cement	ttempt will be mill be drilled of 14,300' to test coduction, eithe	ade to tie onto ut and cleaned the Mississippi r 4½" or 5½" ca	o the casing at out to the old an and other p sing will be r	this dep TD of ll ootential un and ce	th with ,325' an producing mented w	a casing d deepened g formations. ith	
Blow Out Prevent	tion Program as 1	follows: 5000#	blind rams, 500	APP FOR 9	ams, 3000 ROVAL VALI D DAYS UNI G COMMEN	D LES <b>S</b>	
ABOVE SPACE DESCRIBE PRO	PPOSED PROGRAM: IF P	ROPOSAL IS TÔ DEEPEN OR	PLUS BACK, SIVE DATA O	EXPIRES	Sept	11 19/9	
ZONE. GIVE BLOW OUT PREVENTE	PROGRAM, IF ANY.					FROTUPIU REW PRODUC	
reby certify that the information	above is true and compi	ete to the best of my kno	wiedge and belief.				
ed MUGIN	W	Tule Preside	nt	p	are May	29. 1979	
(This space for Si	1/20		a INCDITATION	7	174.7	<u> </u>	
11		/ OIL & GA	S INSPECTO	-	BIN	v 13 1970	
PROVED BY KOSLU N	X/ Vements	7			- 2 ( ) (	104 (1	
IDITIONS OF CEMPERAL MI	ST. BE CIRCULATE	O SEMBLO		P	ATE		
COMETALIAN ()	Z 1'		·				
\$ %	r CA	ASING.					