	i '			\sim	30-00	· / /
DISTRIBUTION	NEW	MEXICO OIL CONSE	RVATION COMMISSION	I	Form C-101	2096 \
SANTA FE	1 - 1 - 1 - 1			•	Revised 1-1-6	5
FILE	0-	6-NMOCD) 59:1.		5A. Indicate	Type of Lease
U.S.G.S.					STATE	
LAND OFFICE		-Midland	- 1-Engr.		State Oil	& Gas Lease No.
OPERATOR	1.	-Foreman	RECEIVE	D BY		7-861
			1		111111	
APPLICATION APPLIC	N FOR PERMIT TO	DRILL, DEEPEN,	OR PLUG MAY 14	1984	777777	
-	_			_	7. Unit Agre	ement Nume
b. Type of Well DRILL X		DEEPEN [_]	PO POCE	8A Q K []		
OIL XX GAS	1		SINGLE ARTESIA,	OFFICE	8. Form or L	ease Name Hill State
well well well	OTHER		ZONE X	ZONE		illi State
Getty Oil Company					9. Well No.	1
3. Address of Operator						<u>-</u>
P.O. BOx 730, Hobbs, N.M. 88240					10. Field and Pool, or Wildoot Bunker Hill NE Devonian	
4. Location of Well	- P	660	EET FROM THE South	LINE	ALITT	SALIK KILIKI
					// XX X	XXXXXX);
AND FEET FROM	East	NE OF SEC. 33	15S 31E	NMPM		
		MATTITITI			12, County	WHILLIAN.
					Chaves	Willilli.
				MATTE	Milli	
				A. Formation		20, hotery or C.T.
				Devonia		Rotary
21. Elevations (Show whether DF) 4393.2	(KI, etc.) 21A. Kind		IB. Drilling Contractor Jnknown		22. Approx.	Date Work will start
23.			TIKIIOWII		ray, 1	704
23.	F	ROPOSED CASING AND	CEMENT PROGRAM		*	
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF	COVENT	FAT. TO D
17 1/2"	13 3/8"	48	400	420		EST. TOP surface
12 1/4"	9 5/8"	32.3, 36, 40	4,100	1,950		surface
8 1/2"	7"	23, 26	11,550	925		4000'
6 1/8"	5" Liner	18	13,550	200	1	Liner top at
/ -		-0	10,000	200		-
						11,300'
4100'-11,550'	with fresh water	er, and from 11	d, from 400'-410,550'-13,550' wi	th a KC	l polymer	ter gel, from
4100'-11,550' The pump and p	with fresh water	er, and from 11	,550'-13,550' wi ment all casing APPRO PERM	th a KC strings VAL VALIE MIT EXPIRE	l polymer	cer gel, from mud. DAYS
4100'-11,550' The pump and p See attached F	with fresh water plug method will BOP program.	er, and from 11	,550'-13,550' winent all casing APPRO PERM UNL	th a KC strings VAL VALIE MIT EXPIRE	polymen FOR 8 ES 1/2 LING UND	DAYS TAY ERWAY
4100'-11,550' The pump and p See attached F ABOVE SPACE DESCRIBE PR VE ZONE. GIVE BLOWOUT PREVENT!	with fresh water plug method will BOP program.	er, and from 11	,550'-13,550' winent all casing APPRO PERM UNL	th a KC strings VAL VALIE MIT EXPIRE	polymen FOR 8 ES 1/2 LING UND	DAYS TAY ERWAY
ABOVE SPACE DESCRIBE PROFISE GIVE BLOWOUT PREVENT	oposed program. oposed program. oposed program. oposed program. above is true and comp	er, and from 11. Libe used to cer PROPOSAL IS TO DELPEN OR	APPROPERM UNL	VAL VALIE MIT EXPIRE ESS DRIL	FOR 8	DAYS DAYS DAYS AND PROPOSED NEW PRODUCT
ABOVE SPACE DESCRIBE PROVE ZONE. GIVE BLOWOUT PREVENTION OF THE PROPERTY OF TH	oposed program. oposed program. oposed program. above is true and comp	er, and from 11	APPROPERM UNL	VAL VALIE MIT EXPIRE ESS DRIL	polymen FOR 8 ES 1/2 LING UND	DAYS DAYS DAYS AND PROPOSED NEW PRODUCT
ABOVE SPACE DESCRIBE PROVE ZONE. GIVE BLOWOUT PREVENTION OF THE PROPERTY OF TH	oposed program. Oposed program. Oposed program. Oposed program. Oboveris true and complete true and complete true.	PROPOSAL IS TO DELPEN OR Delete to the best of my known title Area Super	APPROPERM UNL	VAL VALIE MIT EXPIRE ESS DRIL	FOR 8	DAYS DAYS DAYS AND PROPOSED NEW PRODUCT
2. The pump and p 3. See attached F receive space describe pr ve zone. Give blowout prevention receive certify that the information and Dale R. Crocket (This space for Soriginal Signature)	oposed program. oposed program. oposed program. above is true and comp	PROPOSAL IS TO DELPEN OR Delete to the best of my known title Area Super	APPROPERM UNL	VAL VALIE MIT EXPIRE ESS DRIL	FOR 8 ES 1/12 LING UND	DAYS DAYS DAYS AND PROPOSED NEW PRODUCT

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MAY 21 1984