					a
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DISTRIBUTION	NEW MEXICO OIL CONS	ERVATION COMMISSI	ON 1	Form C - 101	
SANTA FE	6 - NMOCC-Artesia	RECEI	-	Revised 1-1-6	
FILE / m	1 - Div. Prod. Ma			_	Type of Lease
U.S.G.S	1 - Dist. Prod. M		1975	STATE	
I AND OFFICE	l - File		131 3		& Gas Lease No.
OPERATOR /				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
APPLICATION FOR PE	RMIT TO DRILL, DEEPEN	, UR PLUU BACK-		7. Unit Agree	ement Nam e
				· · · · · · · · · · · · · · · · · · ·	
b. Type of Well DRILL XX	DEEPEN	PLU	G ВАСК	8. Farm or L	ease Name
		SINGLE M		STATE	"K" 6096 A
7. Name of Operator			LONG	9. Well No.	<u></u>
GETTY OIL COMPANY				1	
3. Address of Operator					d Pool, or Wildcat
P.O. BOX 249, HOBBS, NEW	MEXICO 88240			UNDESI	IGNATED 22 CALORING
4. Location of Well UNIT LETTER N	LOCATED 1980	FEET FROM THE WES	T LINE		
			1		
AND 660 FEET FROM THE SOUT	I LINE OF SEC. 28	TWP. 19-5 RGE.		IIIII	
			////////	12. County	
			<i>}}}}})))))</i>	EDDY	<i></i>
<i><i><i><i><i>хннннннннннннн</i></i></i></i></i>	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	19. Proposed Depth	19A. Formation	///////	20. Rotary or C.T.
XIIIIIIIIIIIIIIIIIIIIIIX		9500	MORROW		ROTARY
21. Elevations (Show whether DF, RT, etc.)	21 A. Kind & Status Plug. Bond	21B. Drilling Contractor		22. Approx	. Date Work will start
3488.7 GR	BLANKET	PENDING		1	RIG AVAILABLE
23.				1	

PROPOSED CASING AND CEMENT PROGRAM

SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF CEMENT	EST. TOP
17-1/2	13-3/8	48	475	215	Surface
12-1/4	9-5/8	32.3	1300	410*	Surface
8-3/4	7	23 & 26	9500	511*	6000*

*Actual Volume to be determined by fluid caliper. It is proposed to drill a 17-1/2" hole to 475' where 13-3/8" casing will be set. Then a 12-1/4" hole will be drilled to 1300' where 9-5/8" casing will be set. Then an 8-3/4" hole will be drilled to 9500'. DST'S will be run on Cisco Canyon, Atoka, and Morrow if warranted. Well will be logged and evaluated. 7" casing will be set if warranted by above evaluation.

Attached is a schematic of the Proposed BOP Stack.

APPROVAL VALID FOR 90 DAYS UNLESS DRILLING COMMENCED,

EXPIRES 5-11-7.5

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAMI IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUC-I hereby certify that the information above is true and complete to the beat of my knowledge and bellef. Signed C.L. Wade: C.M. Illadia Tule AREA SUPERINTENDENT Date February 7, 1975 (This space for State Use) APPROVED BY APPROVAL, IF ANY: CONDITIONS OF APPROVAL, IF ANY: WLG-EJM/bh Cement must be circulated to Ture SUPERVISOF, DISTRICT II FEO 111875 Notify N.M.O.C.C. in sufficient time to witness cementing the 978 casing the 978 casing 4 - NM OCC

NE TEXICO OIL CONSERVATION COMMISSI 1 - Div. Prod. Mgr. WELL LOCATION AND ACREAGE DEDICATION + LAT

<u>l – Hob</u> sor			Lease		Well No.
	Company		State K - 6096	-A COMM.	1
Letter	Section	Township	Range	County	
N	28	19 South	25 Eost	Eddy	
	ocation of Well:	· · · · · · · · · · · · · · · · · · ·	660	South	
1980	feet from the		pool	Test nom me	line edicated Acreage;
nd Level Elev	r. Producing F MORR		linderig		320
488.7					Acr
l. If more f interest a	than one lease i and royalty).	s dedicated to t	he well, outline each and	l or hachure marks on the identify the ownership the	reof (both as to worki
dated by	communitization.	unitization, force answer is "yes,"	e-pooling. etc? (type of consolidation	ll, have the interests of a COMMUNIZATION IS I e actually been consolidate	N PROCESS
this form	if necessary.)	OVER-SEE REVE aned to the well u	ntil all interests have bee	n consolidated (by comm such interests, has been a	unitization, unitizatio
	1				CERTIFICATION
	1		i t		
			l t	l hereby ce	tify that the information co
			I I		in is true and complete to t
			1	tained here	in is more one complete is
	ł		1 1 1	best of my Origin	nowledge and belief. al Signed By
	; ; ; ; ; ; ; ; ; ; ; ; ; ; ;		 	best of my Origin	al Signed By
	 			best of my Origin C. Nome C. L. WAI Position AREA SUPI	al Signed By
	 			best of my Origin C. L. WA Position AREA SUP Compony	nowledge and belief. al Signed By T. WADE
				best of my Origin C. Nome C. L. WAI Position AREA SUPI Company GETTY OI Date	Inowledge and belief. al Signed By L. WADE BE SRINTENDENT L COMPANY
				best of my Origin C. Name C. L. WAI Position AREA SUPI Com; my GETTY OI	Inowledge and belief. al Signed By I. WADE BE SRINTENDENT L COMPANY
		10	Jue Ret romens Jue Ret romens Stillineer & Lando Stillineer & Lando Stillineer & Lando Stillineer & Lando Stillineer & Lando Stillineer & Lando	best of my Origin C. Name C. L. WAN Position AREA SUP Company GETTY OI Company GETTY OI Company Company GETTY OI Company Co	inowledge and belief. al Signed By I. WADE SRINTENDENT COMPANY , 1974 . 1974 . 1974 . ertify that the well location is plat was plotted from first trual surveys made by me upervision, and that the so d correct to the best of
		- eeo	THEINEER & LAND	best of my Origin Origin C. Name C. L. WAN Position AREA SUP Company GETTY OIL Date AUGUST 1 Date AUGUST 1 I hereby c shown on th notes of a under my su is true and knowledge Date Surveye July Registered St and/or L and	nowledge and belief. al Signed By I. WADE SE SRINTENDENT C COMPANY , 1974 , 1 , 1 , 1 , 1 , 1 , 1 , 1 , 1

TRACT NO. 1

Lessor:

Lessee of Record: Serial No. of Lease: Date of Lease: Description of Lands Committed: No. of Acres

TRACT NO. 2

Lessor: Lessee of Record.

Cerial to. of Lease. Date of Lease: Description of Lands Cormitted: No. of Acres:

TRACT NO. 2

Lessor:

Lessee of Record:

Pate of Lease. Outpution of Lands (committed No. of (cred State of New Mexico acting by and through its Commissioner of Public Lands

Getty Oil Company K-6096 June 21, 1966 SW/4 Section 28-T190-R25E N.M.P.M. 160

Helen B. Selton King Resources Company (1/2) Mesa Petroleum Company (1/2)

March 27, 1969 SE/4 Section 28-T195-R25E N.M.P.H. 80 Net & 160 Gross

Catherine Williams, Robert D. Williams, Elizabeth Ann Kirkpatrick, John F. Williams and Barbara Jane Junyan

King Resources Company (1/2) Mesa Patroleum March 27, 1969 SE/4 Section 28-9198-R25E N.M.F.M. 80 Net & 160 Gross STATE "K" 6096 "A"

ROTATING HEAD, IF NECESSARY, FURNISHED BY GETTY Hydril ALL 3000 PSI W.P. Blind Can 5 a Remote Operated Rams DIDE To Choke Manifold :75" Kill Line Stack will consist of two (2) ram type B.O.P.'s. The 13-3/8" B.O.P. 1.

2. The 9-5/8" B.O.P. Stack will consist of the above arrangement.

3. The choke manifold will consist of one adjustable choke with a By-Pass Valve to the Pit.