~		<b>~</b> .				30.015.24899
NO. UP COPIES REC	EIVED					•
DISTRIBUTIC	DN	NEW MEXI	CO OIL CONS	ERVATIBRE	IXIES DI ORIY	Form C-101
SANTA FE	V					Revised 1-1-65
FILE	VV	0+6-NMOCD 1-File		JUN (	8 1984	SA. Indicate Type of Loase
U.S.G.S.	h	l-Engr.				STATE FEE
LAND OFFICE	V	l-Foreman HS		<b>O</b> .	C. D.	.5, State Oll & Gas Loase No.
OPERATOR			41 mm 4	ARTESI	A, OFFICE	V-993 & V-992
		l-Mr. J.AMi	alana			AIIIIIIIIIIIIIIIIIIIII
API	PLICATION FOR	R PERMIT TO DRIL	L, DEEPEN	, OR PLUG BA	ACK	<u> </u>
1s. Type of Work						7. Unit Agreement Name
		DEE			PLUG BACK	
b. Type of Well						8. Farm or Lease Mame
OIL WELL	GAS WELL	OTHER		SINGLE X	MULTIPLE	Getty IB 32 State
2. Name of Operator		/				9. Well No.
Getty	Oil Company	/		397 - 357	7/	1
3. Address of Operat	or					10. Field and Pool, or Wildrat
P.O. B	ox 730, Hobb	os, N.M. 88240				Indian Basin U/ Perm
4. Location of Well	UNIT LETTER	LOCATED	1320	FEET FROM THE	South	
AND 660	FEET FROM THE	West LINE OF SI	ec. 32	TWP. 215	RGE. 24E NMPM	<u>VIIIIIIIIIIIIIII</u>
MIIIIII	MMM		<u>UUUUU</u>	MMM		12. County
						Eddy
******	******	//////////////////////////////////////	ttttttt	19. Proposed De	pth   19A. Formatic	on 20, Retary or C.T.
				9740'	Canyon R	eef/Morrow Rotary
21. Elevations (Show	whether DF, KT, etc	c.) 21A. Kind & Stat	us Plug. Bond	21B. Drilling Co	ntractor	22. Approx. Date Work will start
4295'	GR	Blanket		N.A.		7/1/84
23.		PROPO	SED CASING A	ND CEMENT PRO	GRAM	

SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF CEMENT	EST. TOP
17 1/2"	13 3/8"	48#	300'	417 CF	Surface
12 1/4"	9 5/8"	32.3#	2000'	1253 CF	Surface
8 1/2"	7"	23# & 26#	9740'	1992 CF	Surface

The proposed well will be drilled from the surface to a total depth of 9740' with rotary tools. The pump and plug process will be used in cementing all strings of casing and cement will be circulated on all casing strings. The 7" casing will be perforated as indicated by electric logs opposite the Morrow formation.

The drilling fluid from surface to 300' will be a fresh water mud. The drilling fluid from 300' to 2000' will be a fresh water mud with LCM. The drilling fluid from 2000' to 9740' will be a fresh water mud with Bentonite, KCL, and low water loss.

IN ABOVE	SPACE DESCRIBE PROPOSED PROGRAM: IF PROP Give Blowout Preventer Program, IF Any.	OSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE LONE AND THE
		OSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUC
		Nort a hol No - 1 e UKB ke.
		Noch and b
		AAMA
		UNLESS DRILLING UNDERWAY
		PERMIT EXPIRES 12-18-84
		AFFROME
		APPROVAL VALID FOR 180 DAYS

I hereby certify that the information above if true and complete to the best of my knowledge and bellef.	
Signed	. 6/4/84
Signed Tille_ Area Superincendent	Date
Dale R. Crockert	

TITLE

(This space for State Use)

Original Signed By Loslie A. Clements Supervisor District N

JUN 1 8 1984

CONDITIONS OF APPROVAL, IF ANY:

APPROVED BY \_\_\_

and R- 7559 (6-14-84) Ser CL

Notify N.M.O.C.C. in sufficient time to witness cementing

DATE

-NMOCD-Arte	sıa	-		-	RECE	VED BY	
lle			L CONSERVATIO		1	1	
ngr. oreman HS		WELL LOCATION				111984 Superse	edes C+1.
r. H.O. Woo	ds-Midland			LUICATION	1	2	<b>ve 1-1-</b> 65
		All distances must be	from the outer bounds	ries of the Sec		C. D.	
GET 1	IY OIL COMPA	NY	Getty	IB 32 9	State ARTES	IA. C Well No.	
Init Letter	Section	Township	Range	County	/	<u>}</u>	
L Ictual Footage Lo		21 South	24 Ea	st 📃	Eddy		
1320		South	((0)		11		
1720 round Level Elev	feet from the Producing	South line an Formation	a 660	feet from th	<sub>e</sub> West	line	
4295.0	1	orrow	Indian Bas	in Upper	Penn	Dedicated Acreage: 640	
	he acreage ded	icated to the subject				e plat helow	Acre
<ol> <li>If more the interest of the second sec</li></ol>	han one lease and royalty). aan one lease o	is dedicated to the wo f different ownership is	ell, outline each as a dedicated to the	nd identify tl	he ownership th	ereof (both as to	
dated by	communitization	n, unitization, force-poo f answer is "yes," type	ling. etc?				
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this form	is no, list t if necessary.)_	he owners and tract dea	scriptions which he	ave actually	been consolida	ted. (Use reverse	side c
		igned to the well until a	Il interests have b		1 . 1 /1	· · · · · ·	· · · · · · · · · · · · · · · · · · ·
forced-poo	oling, or otherwi	se) or until a non-standa	ard unit elimination	een consoli	dated (by comm	nunitization, unit	ization
sion.	5,		ili anti, ciminatii	g such miter	ests, has been	approved by the U	ommis
	ł		4			CERTIFICATION	
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	1		1		I hereby c	ertify that the informa	tion con
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	1		1		best of my	knowledge and belief.	•
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	1		ł		Name	- a halland	
	+				Dale R.	Crockett	
	I		1		Position		
	I		1		Area Su	perintendent	
	ł		3		Company	41 Germania	
	1		1			il Company	
	I		l l		June 4,	1984	
	1					RYL JON	
	1				i hereby	Parties that it wall	ocation field
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-1320	ł		 		Registered Pr and/or Land S	rofessional Engineer Surveyor	
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