NO. OF COPIES RECEIVED						
DISTRIBUTION	NEW	MEXICO OIL CONSER	RVATION COMM	ISSION	Form C-101	3. 12 /1979
SANTA FE						
FILE	5 - NM 0					Type of Lease
U.S.G.S.	1 - Mr.	E. H. Shuler -	Houston		STATE	FEE
LAND OFFICE	1 – <i>i</i> br.	J. E. Pierce -	Midland		.5. State Oil &	Gas Lease No.
OPERATOR	1 - File	l				
	N FOR PERMIT TO	DRILL DEEPEN	OR PLUG BAC	K	_///////	
AFFLICATION 1a. Type of Work		DRIEC, DEELERY			7. Unit Agree	ement Name
DRILL		DEEPEN		PLUG BACK	8. Farm or Le	ease Name
b. Type of Well			SINGLE	MULTIPLE	_	
OIL GAS WELL	OTHER		SINGLE ZONE	ZONE	9. Well No.	Hardy
2. Name of Operator					5. Well 140.	
Getty Oil Con	MD 811Y					Pool, or Wildcat
3. Address of Operator						<i>i</i>
Box 249, Hob	bs, New Mexico				Eunio	Jo enpland
	R LOC		FEET FROM THE	South -	VE ()/////	
UNIT LETTE	·					
AND 2310 FEET FROM	THE East LIN	E OF SEC. 17 T	rwp. 215 RG	E. 37E NMF		
	inninnin in i			///////////	12. County	
					Lea	
<i>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</i>	/////////////////////////////////////	********	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<u>IIIIIII</u>		
<u> </u>	+++++++++++++++++++++++++++++++++++++++	{{}}}}}}	19. Proposed Dept	h 19A. Forme	tion	20. Rotary or C.T.
				-		5
21. Elevations (Show whether DF,		& Status Plug. Bond	38501		e-Grayburg	. Date Work will start
					22, 11	
3477.7	Bla	nket	Not select	ed	6	-5-71
23.	F	ROPOSED CASING AND	D CEMENT PROG	RAM		
		WEIGHT PER FOOT		EPTH SACKS	OF CEMENT	EST. TOP
SIZE OF HOLE	I SIZE OF CASING	ILIGHT FER FOU				

77 #	8-5/8	24	1260	215*
7-7/8*	5-1/2	15.5	3850	333*
A Actual walu	no to be determi	mad has finded a		

2)

* Actual volume to be determined by fluid survey.

It is proposed to drill 11" hole to approximately 1260' where 8-5/8" casing will be set and cemented to surface.

1260

215#

Surface

Btm. of 8-5/8*

Then a 7-7/8" hole to be drilled to 3850! where the following open hole logs will be run: BHC Sonic-Gamma Ray, Laterolog and Microlaterolog.

Then set 5-1/2" 15.5# J-55 casing at approximately 3850' and cement back to 8-5/8" casing.

5-1/2" casing perforations in the Perross-Grayburg to be selected from logs. 5611

TIVE ZONE. GIVE	BLOWOUT PREVI	ENTER PROGRA	M, IF ANY.	IS TO DEEPEN OR PLUG BACK, GIVE e best of my knowledge and belic		<u>ohenced,</u> ~7/	
Signed	C. L	. WADE	Title	Amon Sunt	EXPIRES Date	June 1,	1971
((This space)	for State Use		UPERVISOR DISTRIC	DATE	JUN	3 1971
APPROVED BY		, IF AMY:	Since this well	will be in the Penn rg, only, perforation	cose Skelly Pool,	which pr e cannot	oduces De approve

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RECEIVED

JUN 21971 OIL CONSERVATION COMM. H0365, 9, 6.

WELL LOCATION AND ACREAGE DEDICATION PLAT

				the outer boundaries	W IN Section.	
erator			L	080		Well Nc.
GETT	Y OIL CO.	<u></u>		Percy	Hardy	4
It Letter	Section	Township		Range	County	
0	17	21 Sc	outh	37 East	Le	0
tual Footage Lo	cation of Well:					
2310	feet from the	, East	line and	990	feet from the South	line
ound Level Elev	. Produci	ing Formation	Po	001	\mathcal{D}	Dedicated Acreage:
3477.7		enross Grey	burg	Deniee /	xten July	Acre
 2. If more the interest of a second second	than one lease and royalty) han one lease communitizat D No r is "no;" lis if necessary. able will be a	se is dedicated e of different ov tion, unitization If answer is " t the owners an .) assigned to the v	I to the well, o wnership is dec , force-pooling 'yes,' type of c id tract descrip	dicated to the well etc? consolidation otions which have	actually been consoling consolidated (by co	thereof (both as to workin of all owners been consol dated. (Use reverse side o ommunitization, unitizatior en approved by the Commis
\$10n.						
	1					CERTIFICATION
	1		2 WELL IN	0.3 FEET LOW THE SAME UNIT	VER tained best of UT. Name Ce Position	y certify that the information cor herein is true and complete to th my knowledge and belief. Iginal Signed By O. I. WADE L. Wede
				GINELAC	Company	tty 011 Company
	1			SINEER & LAND		tty 011 Company na 1, 1971
			ELE PRO	676 MEXICO	Date Ju I herei shown nates under m is true knowle	
			ELE PRO	676	Date Ju I herei shown nates under m is true knowle 10' - 7 Date Sur	by certify that the well location on this plat was plotted from file of actual surveys mode by me my supervision, and that the so of and correct to the best of r dge and belief.
			ELE PRO	676 MEXICO	Date Ju I here shown nates under m is true knowle 10' Date Surv Ma Registere	by certify that the well location on this plat was plotted from fie of actual surveys mode by me my supervision, and that the sort of and correct to the best of m dge and belief.
				676 MEXICO	Date Ju I here shown nates under m is true knowle 10' Date Surv Ma Registere	by certify that the well location on this plat was plotted from file of actual surveys mode by me my supervision, and that the sor of and correct to the best of r dge and belief. reyed by 29, 1971 and Professional Engineer and Surveyor for W. West



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JUN 31971 OIL CONSERVATION COMM. HOBBS, N. M.

