		-		30-00	05-62136
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DISTRIBUTION	NEW MEXICO OIL CONS	ERVATION COMMISSI	ON F	orm C-101	
SANTA FE		MAR 0	9 1304	Revised 1-1-65	
FILE VV	0+6-NMOCD-Artes	ia h	Γ	SA. Indicate T	ype of Lease
U.S.G.S. 2/		T.A. File .O. (C. D.	STATE	FEE XXX
LAND OFFICE	1-Midland-	- 1-Engr	OFFICE	5. State Oil &	Gas Lease No.
OPERATOR V	1-Foreman- <u>H.S.</u>	Anticon			
			: .	MMM	<u>IIIIIIIIii</u> .
APPLICATION FO	OR PERMIT TO DRILL, DEEPEN	I, OR PLUG BACK			AHHHHHH
Ia, Type of Work				7. Unit Agreem	ent Name
DRILL XX	DEEPEN	D1 11	З ВАСК 🗍 -		
b. Type of Well	DEEPEN [_]	PLU	BACK	8. Farm or Lea	se Name
OIL GAS WELL XX	0. HER	SINGLE XX M	ULTIPLE	Getty P.S	.17 Federal Co
2. Name of Operator	1	·····		9. Well No.	
Getty Oil Company 🌶				1	
3. Address of Operator		······	· · · · · · · · · · · · · · · · · · ·		Pool, or Wildcat
P.O. Box 730, Hobbs	s, New Mexico 88240		×	Pecos Slo	ppe Hlo
4. Location of Well	H LOCATED 1650	EEST FROM THE -East	hooline	IIIIII	MMMMM.
	East		k	////////	HHHHHH
AND 1650 FEET FROM THE	North LINE OF SEC. 17	TWP. 6-5 RGE.26	-E NMPM		MMMMM
	<u> </u>		IIIIII	12, County	
				Chaves	
			MMM	MIM	<u>ittttttttt</u>
X/////////////////////////////////////			/////////	.///////	illillilli i
<i>HHHHHHHHHHHHH</i>	<i>#####################################</i>	19. Proposed Depth	19A. Formation	2	0. Rotary or C.T.
///////////////////////////////////////		4200'	Abo		Rotary
21. Elevations (Show whether DF, RT, e	eic.) 21A. Kind & Status Plug. Bond	21B. Drilling Contractor		22. Approx. E	ate Work will start
3640.7	Blanket	Pending		March 2	25, 1984
23					

PROPOSED CASING AND CEMENT PROGRAM

EOFHOLE S	ZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF CEMENT	EST. TOP
3/4"	10 3/4"	40.5	920'	584	Surf
7/8"	7"	20.0	1650'	Run only if n	ecessary
11	4 1/2"	10.5	4200'	804	800'
	4 1/2	10.5	4200	804	

- 1. The subject well will be drilled from surface to 920' with fresh water and gel additives to condition the hole for running casing. From 920' to 4200' (TD), a native mud and brine of sufficient weight and gel additives will be used to control formation pressures and condition the hole for electric logs and running casing.
- 2. The pump and plug method will be used to cement all strings of casing. The 10 3/4" and 7" casing will be cemented to the surface. The 7" casing will be run to approximately 1650' only if lost circulation becomes a problem. The 4 1/2" casing will have the top of cement tied into surface/or intermediate casing.
- 3. BOP program attached.

APPROVAL	VALIO	FOR	180	DAYS
$M_{\rm eff}$, $M_{\rm eff}$			i-122	4
Undal,	a a fa tana.	LIG Ì	JNDERV	VAY

PU hereby certify that the information above is true and	complete to t	he be st of my knowledge and belief.	
Vsigned_ Dalat	Title	Area Superintendent	Date March 7, 1984
(This space for State Use) ,		OIL AND GAS INSPECTOR	DATE MAR 1 2 1984
CONDITIONS OF APPROVAL, IF ANY:		Notify HIFLO C.C. in sufficient	Port. a. P. J A. D. 12 h J. Book 3 - 16 - 84

O+6-NMOCD- 1-File 1-Engr. P.	S.						MA	ECEIVE AR 09	1984	Form C-1 Supersed
1-H.Ö. Woo	ds-Midland	WELL LUC	ATION AN	DACREA	AGE DEDIC	A HON PL		O. C.		Effective
		All distanc			r boundaries of	the Section	- AF	RTESIA, C	T	
	DIL COMPANY	I manual second			ty PS 17		L Com		well N	1
Unit Letter H Actual Footage 1.00	Section 17	Township 6	South	Range 2	.6 East	County Ct	naves			
1650	leet from the	lorth	line and	9 90	fe	et from the	East		line	
Ground Level Elev. 3640.7	Producing Fo Abo	ormation		Pool Pecos	Slope Abo	0			ated Act 160	eage:
1. Outline th	he acreage dedic	ated to the	subject we	ll by cold	ored pencil (or hachure	marks or	n the pla	t below	 v.
3. If more th	nd royalty). an one lease of communitization,		force-poolin	ig. etc?		have the			owners	been co
this form No allowa	is "no," list the if necessary.) ble will be assign bling, or otherwise	ned to the we	ll until all	interests	have been	consolida	ted (by c	ommunit	tization	, unitiz
S 1011.										
5101.					e20,	90'	tainea besna Name Dale Position	by certify therein is of my know R. Cr	true and Jedge and ALE ocket	informati d complete d belief. <u>htt</u>
						90'	tainea besido Name Dale Position Area Compan Gett Date	by certify therein is of my know AAA R. Cr Super	that the true and dedge and cocket cocket	informati d complete d belief.
				A SIAF		4.0	tained besto Date Dale Position Area Compon Gett Date Marc I here shown notes under is truknowl Date Sut	by certify therein is of my know R. Cr Super y y Oil th 7, 1 hby certify on this p of actual my supervie and co edge and b	that the true and dedge an focket inten Compa .984 y that t lot was p surveys rision, au rract to belief.	informati d complete d belief. it ident iny he well h plotted fro made by md that th the best



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