DISTRIBUTION		NEW	MENICO OIL CONS	N	30-0	095-236:	
SANTA FE		NEW MEXICO OIL CONSERVATION COMMISS				Form C-101 Revised 1-1-6	
FILE					,		Type of Lease
U.S.G.S.	3	,			:	STATE	& Gas Lease No.
OPERATOR /	/					E-2	
			•			HIIII	
	N FOR PE	RMIT TO	DRÍLL, DEEPEN	, OR PLUG BACK			
a. Type of Work						7. Unit Agre	eement Name
DRILL XX	<b>¥</b>		DEEPEN	PLUG	васк	8, Farm or L	ease Name
OIL GAS WELL WELL	<b>X</b> ОТНЕ	ER ,		SINGLE XX MU	LTIPLE ZONE	Don Tur	
Name of Operator	· · · · · · · · · · · · · · · · · · ·	<del> </del>	<u></u>			9. Well No.	
Getty Oil Company	7 						1
Address of Operator Box 3360 Casper.	WY 826	02					d Pool, or Wildcat
Location of Well			1490	FEET FROM THE <b>East</b>		Blanco	m
UNIT LETTE	ER	Loc	ATED	FEET FROM THE	LINE		
790 FEET FROM	THE Sou	th LIN	ie of sec. 32	TWP. 30N RGE.	8W NMPM		
						12. County	
	HHHH	HHH	444444			San Jus	in ()))))))
	HHHH			· · ·	19A. Formation	,	20. Rotary or C.T.
				30501	Picture	d Cliff	
l. Elevations (Show whether DF) 6293 GL	F, RT, etc.)		& Status Plug. Bond	21B. Drilling Contractor Unknown			. Date Work will start
3,		220	une.	UIIKIIOWII		July	15, 1979
J.		P	PROPOSED CASING AI	ND CEMENT PROGRAM			•
SIZE OF HOLE	SIZE OF		PROPOSED CASING AI		SACKS OF	CEMENT	EST, TOP
SIZE OF HOLE	8 5/8'	CASING	WEIGHT PER FOO	SETTING DEPTH	SACKS OF		EST. TOP
SIZE OF HOLE  10 3/4"  7 7/8"  We propose to dri The BOP stack wil	8 5/8' 4 1/2' 11 this h	CASING OD OL	WEIGHT PER FOO 24# 10.5# 3050' with m	400' 3050' ud to test the P	23 565 .C. Form	ation.	Surface Surface
SIZE OF HOLE 10 3/4" 7 7/8"	8 5/8' 4 1/2' 11 this has consisted and preside the testical checkly pipe is	CASING OD OD tole to t of a sssure ling will st press k of t	WEIGHT PER FOO 24# 10.5# 3050' with m pipe ram, blintested to 1000 11 resume when sure. Addition he pipe rams, f the hole.	400' 3050' ud to test the P nd ram and a rot 0 psi, after cem n it has been de	.C. Formating heating of termined	ation.  ad. The  f the su  that the	Surface Surface BOP stack rface casing e BOP 11 consist ind case  JUN 22 1979
SIZE OF HOLE  10 3/4"  7 7/8"  We propose to dri The BOP stack will will be nippled us has been complete stack will contain of a daily mechan whenever the dril	8 5/8' 4 1/2' 11 this has consisted and preside the testical checkly pipe is	CASING OD OD tole to t of a sssure ling will st press k of t	WEIGHT PER FOO 24# 10.5# 3050' with m pipe ram, blintested to 1000 11 resume when sure. Addition he pipe rams, f the hole.	400' 3050'  ud to test the P nd ram and a rot 0 psi, after cem n it has been de onal testing of and mechanical	.C. Formating heating of termined	ation.  ad. The  f the su  that the	Surface Surface BOP stack rface casing e BOP 11 consist ind and 12 1970
SIZE OF HOLE  10 3/4"  7 7/8"  We propose to dri The BOP stack will will be nippled u has been complete stack will contain of a daily mechan whenever the dril Gas is not dedicate  ABOVE SPACE DESCRIBE PREZONE, GIVE BLOWOUT PREVENT	8 5/8' 4 1/2' 11 this had consist to and pred. Drill nather testical check the consist test.	CASING OD OD TOD TOD TOD TOD TOD TOD TOD TOD T	WEIGHT PER FOO  24#  10.5#  3050' with m pipe ram, blintested to 1000 11 resume when sure. Addition he pipe rams, f the hole.  APPR FOR 50 PORILLING EXPIRES	A SETTING DEPTH  400' 3050'  ud to test the P  nd ram and a rot  D psi, after cem n it has been de  conal testing of and mechanical  DAYS DAYS DAYS S  COMMENCED,  OR PLUG BACK, GIVE DATA O	565 .C. Formating heating of termined the BOP schecks of	ation.  ad. The  f the su  that th  stack wi  f the bl	Surface Surface  BOP stack rface casing e BOP 11 consist ind Surface CON. CON. OIL CON. CON. DIST. 3
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## OIL CONSERVATION DIVISION

## STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

Form C-102 Revised 10-1-78

P. O. BOX 2088 SANTA FE, NEW MEXICO 87501

		All distances most be	rom the outer hounds	IES OF THE SECTI	on.	
erolor			Lease			Well No.
	L COMPANY	· • · · · · · · · · · · · · · · · · · ·	DON TURRI	ETTA	<del></del>	1 1
it Letter	I I		Range Co.			
0	32	30N	8w	Sa	n Juan	
tual Footage Loc	ation of Well;					
790	feet from the S	outh line and	1480	feet from the	East	line
ound Level Elev.	Producing For		P∞l			Dedicated Acreage:
6293	Pictured	Cliffs	Blanco Pict	ured Cliff		160 Acres
2. If more th	-	ted to the subject we	•			he plat helow.
dated by c Yes If answer i this form if	ommunitization, we have a second of the last the	nitization, force-poolinswer is "yes;" type o	ng. etc? f consolidation _ riptions which ha	ve actually b	een consolid	ated. (Use reverse side of
						amunitization, unitization, approved by the Division.
·.	1		; {			CERTIFICATION
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·	                 	ec.			Position Ar Company Ge	E. Aal & Calledon & Ca
		32	Oil	District of the second	shown on notes of under my is true o	certify that the well location this plat was plotted from field actual surveys made by me or supervision, and that the same and correct to the best of my and belief.
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				111111	Certificate	P. 12
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