THEW MEXICO OIL CONSERVATION COMMPTON Santa Fe, New Mexico

542.27 A. Marriera					i following approval See additional instructions in Rules and Regula ach Form C 128 in triplicate to first 3 copies of form C-10 March 16, 1959			
OIL CONS			MMISSION					
Gentlemen:								
				intention to commence the perstor; Getty Oil (Company o	Company - Owne		•••••••	••••••
	Stat	e #J#			, Well No 1	, in	(Unit)	The well
	198	.، 0	(Lease)	North		line and		et from th
ocated	1		et from the		7 _T 17-	8 _R 33-E	NMPM.	
CIVE LO	CATION		SECTION LI	NE \ Robert	Pool,	Lea		Count
GIVE LO	CATION	rkom	obotton bi	If State Land the Oil an	d Gas Lease is No.	# B-1565		
			1	If patented land the own				
D	С	В	A	Address				
				We propose to drill well	with drilling equipmen	nt as follows:	tary	
1 _ 1	_	_						
E	F	G	H	The status of plugging b	ond is Blanket Bo	nd dated Nove	ber 30 , 19	37
I				with Saint Paul	- Indemnity			
1								
L	K	J	I	Drilling Contractor	Contract not			
L M	K N	J 0	P	We intend to complete	Contract not	let San Andres		
М	N	0	P	We intend to complete formation at an approx	this well in the mate depth of PROGRAM	let San Andres		
M We pr	N ropose to u	0	P ellowing strings	We intend to complete formation at an approx CASING I of Casing and to cement the	this well in the imate depth of imate as indicated:	San Andres h,500'		fce
M We pr	N copose to u	0	P P P P P P P P P P P P P P P P P P P	We intend to complete formation at an approx CASING I of Casing and to cement th Weight per Foot	this well in the	San Andres	Backs	fcc
M We prosted	N copose to u of Hole	0	P ellowing strings	We intend to complete formation at an approx CASING I of Casing and to cement the Weight per Foot	this well in the mate depth of PROGRAM acm as indicated: New or Second Hand	San Andres h,500' Depth 325	8acks 250	Cement Sics
M We prosted	N copose to u	0	P P P P P P P P P P P P P P P P P P P	We intend to complete formation at an approx CASING I of Casing and to cement th Weight per Foot	this well in the	San Andres	8acks 250	fcc
M We prosted	N copose to u of Hole	0	P P P P P P P P P P P P P P P P P P P	We intend to complete formation at an approx CASING I of Casing and to cement the Weight per Foot	this well in the mate depth of PROGRAM acm as indicated: New or Second Hand	San Andres h,500' Depth 325	8acks 250	Cement Sics
M We pr	N copose to u of Hole	O ase the fo	P collowing strings Size of Casing 8-5/8* 5-1/2*	We intend to complete formation at an approxiCASING I of Casing and to cement the Weight per Foot	this well in the	San Andres h,500' Depth 325	8acks 250	Cement Sics
M We pr	N oppose to u of Hole 1. 7-3/4.	O ase the fo	P bllowing strings Size of Casing 8-5/8* 5-1/2* plans become	We intend to complete formation at an approximation of Casing and to cement the Weight per Foot 15.5 advisable we will notify you	this well in the	San Andres h,500' Depth 325 h,500	8acks 250	Cement Sics
M We pr	N oppose to u of Hole 1.87-3/4.8	O ase the fo	P bllowing strings Size of Casing 8-5/8* 5-1/2* plans become	We intend to complete formation at an approxiCASING I of Casing and to cement the Weight per Foot	this well in the	San Andres h,500' Depth 325 h,500	8acks 250	Cement
M We pr	N oppose to u of Hole 1.87-3/4.8	O ase the fo	P bllowing strings Size of Casing 8-5/8* 5-1/2* plans become	We intend to complete formation at an approximation of Casing and to cement the Weight per Foot 15.5 advisable we will notify you	this well in the	San Andres h,500' Depth 325 h,500	8acks 250	Cement Sics
M We pr	N oppose to u of Hole 1.87-3/4.8	O ase the fo	P bllowing strings Size of Casing 8-5/8* 5-1/2* plans become	We intend to complete formation at an approximation of Casing and to cement the Weight per Foot 15.5 advisable we will notify you	this well in the	San Andres h,500' Depth 325 h,500	8acks 250	Cement Sics
M We pr	N oppose to u of Hole 1.87-3/4.8	O ase the fo	plans become	We intend to complete formation at an approximation of Casing and to cement the Weight per Foot 15.5 advisable we will notify your recompletion give full de	this well in the mate depth of PROGRAM arm as indicated: New or Second Hand New Herr immediately. tails of proposed plan	San Andres h,500' Depth 325 h,500	8acks 250	Cement Sics
M We prosected to the state of	N oppose to u of Hole 1.07-3/4.00 Anges in the ITIONAL	O ase the fo	Pollowing strings Size of Casing 8-5/8* 5-1/2* plans become	We intend to complete formation at an approxication of Casing and to cement the Weight per Foot 15.5 advisable we will notify your recompletion give full de	this well in the	San Andres h,500' Depth 325 h,500	8acks 250	Cement Sics
M We proved.	N opose to u of Hole 1. 7-3/4. Anges in the IT!ONAL	O ase the fo	Pollowing strings Size of Casing 8-5/8* 5-1/2* plans become	We intend to complete formation at an approximation of Casing and to cement the Weight per Foot 15.5 advisable we will notify your recompletion give full de	this well in the	San Andree li,500' Depth 325 li,500 of work.)	8acks 250 350	Cement Sics
M We proved.	N opose to u of Hole 1. 7-3/4. Anges in the IT!ONAL	O ase the fo	Pollowing strings Size of Casing 8-5/8* 5-1/2* plans become	We intend to complete formation at an approximation of Casing and to cement the Weight per Foot 15.5 advisable we will notify your recompletion give full de management of the decompletion of the completion of the complete	this well in the remark depth of remark depth of remark as indicated: New or Second Hand New New Sincerely yours,	Depth 325 4,500 of work.)	8acks 250 350	Cement Sics
M We proved.	N opose to u of Hole 1. 7-3/4. Anges in the IT!ONAL	O ase the fo	Pollowing strings Size of Casing 8-5/8* 5-1/2* plans become	We intend to complete formation at an approximation of Casing and to cement the Weight per Foot 15.5 advisable we will notify your recompletion give full de	this well in the mate depth of mate depth of mem as indicated: New or Second Hand New Here Sincerely yours,	Depth 325 4,500 of work.)	Sacks (250)	Cement Sics
M We proved.	opose to u of Hole 1.0 7-3/4 anges in th IT!ONAL	o one above INFOR	P pollowing strings Size of Casing 8-5/8** 5-1/2** plans become EMATION (IS	We intend to complete formation at an approximation of Casing and to cement the weight per Foot 15.5 advisable we will notify your recompletion give full de the completion give full de CASING.	this well in the mate depth of mate depth of mem as indicated: New or Second Hand New New Sincerely yours, Position Author	Depth 325 4,500 of work.) Depth 325 4,500 of work.)	8acks (250) 350	Cement Sics
M We proved.	opose to u of Hole 1.0 7-3/4 anges in th IT!ONAL	o one above INFOR	Pollowing strings Size of Casing 8-5/8* 5-1/2* plans become	We intend to complete formation at an approximation of Casing and to cement the weight per Foot 15.5 advisable we will notify your recompletion give full de the completion give full de CASING.	this well in the mate depth of mate depth of mem as indicated: New or Second Hand New New New New New New New Ne	Depth 325 4,500 of work.)	Backs (250) 350	Cement Sics