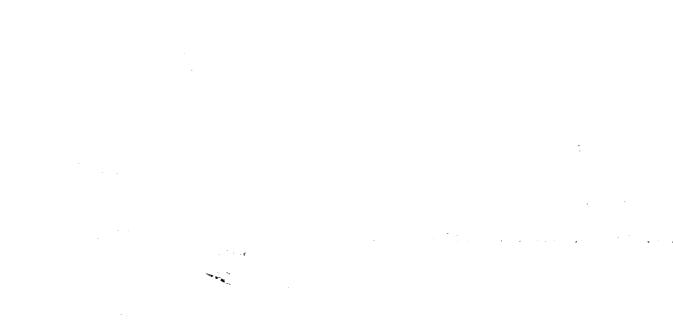
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		NEW MEXICO OIL CONSERVATION COMMISSION.					07.934	
SANTA FE							i.	
FILE			L	MG 22 2 20 PM	100	5A. Indicate	Type of Lease	
U.S.G.S.			L.	100 CE & 20 11	03	STATE T	FEE	
LAND OFFICE						.5. State Oil &	Gas Lease No.	
OPERATOR								
OPERATOR						mm	mmm	
				OD DI HO DACK				
	IN FOR PER	RMIT TO L	DRILL, DEEPEN	, OR PLUG BACK	·			
1a. Type of Work						7. Unit Agree	ement Name	
DRILL 🕱	ָר,		DEEPEN []	PLU	G BACK			
b. Type of Well	.			. = 4		8. Farm or Le	ease Name	
OIL GAS WELL WELL	OTHE	: R		SINGLE ZONE	ZONE	State	"KI"	
2. Name of Operator	3 31/10					9. Well No.		
							1	
Getty Oll Comp	any					10 Field and	Pool, or Wildcat	
3. Address of Operator								
P. O. Best 249,	Hobbs, l	lev Nexi	.co 88240			Wildon	8	
4. Location of Well	er 🏲	LOCA	TED 1980	FEET FROM THE	th LINE			
				2	12			
AND 2180 FEET FROM	A THE West	LINE	of sec. 9	TWP. 196 RGE.	308 NMPM			
	IIIIII	111111	mmm			12. County		
						Les	(1)	
: 	44444	4444	/////////////////////////////////////	/////////////////////////////////////	<i>HHHH</i>	niind	HHHHHm	
	444444	4444	4444444	19. Proposed Depth	19A, Formatio	7777777	20, Rotary or C.T.	
		///////		19. Proposed Depth			20. 110(01) 01 0.11.	
				12,000	Devenia		Motery	
21. Elevations (Show whether DF	7, RT, etc.)	21A. Kind &	& Status Plug. Bond	21B. Drilling Contracto	or	22. Approx.	Date Work will start	
3796.0 GL		Man	ket	Moble Drig.	Co.	8-29	i -69	
23.		PF	POPOSED CASING A	ND CEMENT PROGRAM		_		
	Т							
SIZE OF HOLE	SIZE OF	CASING	WEIGHT PER FOO		·	- CEMENT	EST, TOP	
17 1/4"	13	3/8	48	400	570	7	SWITTER	
12 1/4"	9	5/8	40	4500	3720		Surface	
8 3/4"	7"		23, 26, & 29	12000	915	₽	9000'	
• •	•	•		•	•	•		
		•	ed by Fluid	•	12 2 <i>/</i> 0#		andon of 11	
It is probe set and com followed with to 4500' where Gel fellowed w	speed to mented to 220 gz. 9 5/8" r/ 310 se	drill a the sur Class "C casing v	17 1/4" hold face with 35 " cement w/ s sill be set w Tlass "C" cem	e to 400' when 0 sm. Class "C' 25 CaCl. Then ith 3410 sacks smt; the 9 5/8'	coment v a 12 1/4" of Class casing v	/ by Gel hele vil "C" comes ill have	& 2% CaCl, il be drilled. it v/ 8% ownert cir-	
It is probe set and confolieved with to 4500' where Gel fellowed we culated to the logs will be a casing with 90	spaced to sented to 220 sm. o 9 5/8" o/ 310 se o surface ran to eve 15 sacks	drill a the sur Class "C casing v cks of C . Then niuste t	17 1/4" hold face with 35 cment w/ still be set when a 8 3/4" held the penetrate r-Pes 50-50 cm.	e to 400' when 0 sm. Class "C' 25 CmCl. Then ith 3410 sacks set; the 9 5/8's will be drill d senes. Present w/ 25 Ge.	" coment w a 12 1/4" of Class " casing w led to 12, ent intent i, 3/4% CF	/ by Gel hele vil "C" cemen ill have 000' when ions are R-2 and 6	a 2% CaCl, il be drilled. it v/ 8% coment cir- re open hole to set 7" bysk of salt.	
It is probe set and confolieved with to 4500' where Gel fellowed we culated to the logs will be a casing with 90	spaced to sented to 220 sm. o 9 5/8" o/ 310 se o surface ran to eve 15 sacks	drill a the sur Class "C casing v cks of C . Then aluste t of Incor eted as	17 1/4" hold face with 35 comment w/ still be set with 18 comment w/ still be set with 18 comment a 8 3/4" hold the penetrate r-Pes 50-50 comment distated by	e to 400' when 0 am. Class "C' 25 ChCl. Then ith 3410 encks sent; the 9 5/8' e will be drill d senes. Pres	" coment w a 12 1/4" of Class " casing w led to 12, ent intent i, 3/4% CF	/ by Gel hele wil "C" comes 111 have 000' when ions are R-2 and 6	a 2% CaCl, il be drilled. it w/ 8% coment cir- re eyen hole to set 7"	
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