DISTRIBUTION	NF.	W MEXICO OIL CONS	SERVATION COMM	dual oil.	Form C-101	
NTAFE					Revised 1-1-6	65 -
LE) - M	OCC Recd Mer.	1.92		5A. Indicate	e Type of Lease
S.G.S.	1 - 1114	A FIJOG. Mgr.			STATE	FEE 🛣
AND OFFICE	1 1	t. Frod. Mgr.			.5. State Oil	& Gas Lease No.
PERATOR	1 - Fil	.0				
						HIHHH
APPLICATIO:	N FOR PERMIT TO	O DRILL, DEEPEN	, OR PLUG BAC	K	M/M	
Type of Work		<u></u>		·	7. Unit Agre	eement Name
2011		Seeneu (_		1	
Type of Well		DEEPEN	1	PLUG BACK	8. Farm or I	Lease Name
OIL GAS WELL WELL	OTHER		SINGLE	MULTIPLE ZONE	H. D.	McKinley
dime of Operator	O'ASK		ZONE L	ZONE	9. Well No.	
Getty Oil Compe	MINY					9
ddress of Operator					10. Field on	nd Pool, or Wildcat
Bex 219, Hobbs, New Mexico					Undesignated	
		0CATED 2235	_ FEET FROM THE	Yorth	mm	
ocution of Well JAGT LETTE	R	OCATED	_ FEET FROM THE	LINE	MIIII	
2310 FEET FROM	THE East	INE OF SEC. 30	TWP. 185 RG	E. 388 NMPM		
FEET FROM		TITTITIE OF SEC.		MINITITY	12. County	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
					Los	
HHHHHHH	HHHHHH	/////////////////////////////////////	++++++++	////////	mh	HHHHmm
44444444	HHHHHH	+++++++++	19. Proposed Depth	19A. Format:	ion	20. Rotary or C.T.
			7100	i		d Rotary
Elevations (Show whether DF,	RT. etc.)	nd & Status Plug. Bond	<u> </u>			x. Date Work will start
3653.5 Gr.		anket	Leatherwood			2-19-69
~// UE 6			The area word	TATE ON		- <u>+</u> 7-07
		PROPOSED CASING A	AND CEMENT PROGE	RAM		
0.75 05 ::0: 5	[CIZE 05 040:::	TWEIGHT BED TO	OT SETTING S	ED TILL CACKS		EST TOD
SIZE OF HOLE	SIZE OF CASING		OT SETTING DE			
17-1/2	13-3/8	48			150	Surface
17-1/2 12-1/4	1	48 36	360 3850		450 1390*	Surface Surface
17-1/2 12-1/4 8-3/4	13-3/8 9-5/8 7 * Actu	48	360 3850 7100 e determined	by fluid c	1390# 720 heak.	Surface Surface 33001
17-1/2 12-1/4 8-3/4 It is proposed will be set and where 9-5/8° cardrilled to appropose to be set Drinkard sones	13-3/8 9-5/8 7 * Actu comented to to sing to be set eximately 7100 seted Somic-Ge t at 7100' and to be selected mally schedules	1,8 36 23 & 26 1al volume to h a 17-1/2" hols the surface. "I t and cemented b' where the forms Ray, Dual cemented back after logging d for completions a dual oil	360 3850 7100 se determined to 360! when then a 12-1/h! back to surfiction, Li to 3300! to 3300! on as a single well from the	by fluid core the 13-3, hole to be acc. An 8-, hole logs aterlog, an Perforation	150 1390# 720 heak. /8# surfa e drilled 3/la* hola will be r d Microld s in Blir	Surface Surface 3300' ace casing to 3850' to be run: og. 7" nebry and
17-1/2 12-1/4 8-3/4 It is proposed with the set and where 9-5/8" can drilled to appropose to be set brinkerd somes. Well origin now planned to o	13-3/8 9-5/8 7 * Actu commented to the sing to be set eximately 7100 and to be selected as the selected complete well as the	1,8 36 23 & 26 1al volume to be a 17-1/2° hole the surface. 'I the surface and commented by where the forman Ray, Dual commented back after logging a dual oil of the surface and surface	360 3850 7100 se determined to 360' when then a 12-1/hi back to surfi collowing open Induction, Le to 3300'.	by fluid circ the 13-3, hole to be acc. An 8-, hole logs attribute, and Perforation Blinebry and Blinebry at the state of	150 1390* 720 heck. /8* surfa drilled 3/4* hola will be r d Microld s in Blir	Surface Surface 3300! ace casing to 3850! to be run: og. 7" nebry and It is ard gones.
17-1/2 12-1/4 8-3/4 It is proposed with the set and where 9-5/8" can drilled to appropose to be set and where 9-5/8" can drilled to appropose to be set and the set and where 9-5/8" can drilled to appropose to be set and where 9-5/8" can drilled to appropose to be set and where 9-5/8" can drilled to appropose to be set and where 9-5/8" can drilled to appropose to be set and where 9-5/8" can drilled to appropose to be set and where 9-5/8" can drilled to appropose to be set and where 9-5/8" can drilled to appropose to be set and where 9-5/8" can drilled to appropose to be set and where 9-5/8" can drilled to appropose to be set and where 9-5/8" can drilled to appropose to be set and where 9-5/8" can drilled to appropose to be set and where 9-5/8" can drilled to appropose to be set and where 9-5/8" can drilled to appropose to be set and where 9-5/8" can drilled to appropose to be set and the set a	13-3/8 9-5/6 7 * Actu comented to the sing to be set eximately 7100 and to be selected to be se	1,8 36 23 & 26 nal volume to h a 17-1/2° hola the surface. 'I t and cemented b' where the for musa Ray, Dual cemented back after logging d for completions a dual oil () () () () () () () () () () () () ()	360 3850 7100 se determined to 360' when Then a 12-1/h' back to surfiction, Li to 3300'. I	by fluid control to the lamb to be according to hole logs to hole logs the log attribute. Blinebry a Blinebry and Blinebry	150 1390* 720 heck. /8* surfa drilled 3/4* hola will be r d Microld s in Blir	Surface Surface 3300! ace casing to 3850! to be run: og. 7" nebry and It is ard gones.
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It is proposed to the set and where 9-5/8" can drilled to appropose to be set and where 9-5/8" can drilled to appropose to be set and the	13-3/8 9-5/8 7 * Actu comented to the selected selly schedules complete well and complete well and complete well and complete selected selly schedules complete well and complete selly schedules complete well and complete selly schedules complete well and complete selly schedules schedules complete selly schedules compl	1,8 36 23 & 26 nal volume to h a 17-1/2° hola the surface. 'I t and cemented b' where the for musa Ray, Dual cemented back after logging d for completions a dual oil () () () () () () () () () () () () ()	360 3850 7100 se determined to 360' when then a 12-1/hi back to surfice collowing open Induction, Li to 3300'. The standard open the stan	by fluid control to the lamb to be according to hole logs to hole logs the log attribute. Blinebry a Blinebry and Blinebry	150 1390* 720 heck. /8* surfa drilled 3/4* hola will be r d Microld s in Blir	Surface Surface 3300! ace casing to 3850! to be run: og. 7" nebry and It is ard gones.
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