formerly 9-3	31C)	UNITED ST	ATES	OF COPIES KE		MM060-316	_ ^ ~ ~	- 211 11
	N DE	PARTML OF	THE INTERIOR	reverse side)		5. LEASE DESK		5-3/6/4
	P. O. BOX	BUREAU OF LAND	MANAGEMENT			1.0	C-03017	7_A
APPLICA			RILL, DEEPEN	OR PLUG E	BACK	6. IF INDIAN, A		
TYPE OF WORK		<u> </u>	7	, 0				
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	DRILL 🛛	DE	PEN 🗌	PLUG BACK	< []	7. UNIT AGREEN	MENT NAME	
TYPE OF WELL	GAS 🙀		SINGLE	MULTIPLI ZONE	E []	8. FARM OR LE	INSE LAME	
NAME OF OPERAT	WELL EL	OTHER	ZONE	ZONE 3a. AREA CODE & PHO	INE NO.			"A" Fed.
Meridian Oil				(915)688-694		9. WELL NO.	neuneru	A Feu.
ADDRESS OF OPER							2	
P.O. Box 5	51810, Midlan	d, TX 79710-	1810			10. FIELD AND	POOL OR W	VILDEAT
At surface H, 1650'-FN	NL & 660' FEL	clearly and in accorda	nce with any State requir	ements:*)		11. SEC., T., R		Rvrs Gas
At proposed pri	od. zone					Sec 6.	T-26-S	. R-37-E
DISTANCE IN MI	LES AND DIRECTION I	FROM NEAREST TOWN OF	R POST OFFICE*			12. COUNTY OR		13. STATE
	ith of Jal, NM					Lea		NM
DISTANCE FROM	PROPOSED*	660'	16. NO. CF AC	CRES IN LEASE		ACRES ASSIGNED S WELL		
<u> </u>	t drig, unit line, if a			640.10	20 507:-		160	
TO NEAREST WE	PROPOSED LOCATION	LETED.	19. PROPOSED		20. ROTAR	RY OR CABLE TOO		
	R, ON THIS LEASE, F			3200'			DATE WORK	WILL START *
2976.7 GR	ow Whether DF, RT,	an, 210./	~				5/27/9	-
2370.7 GN	<u> </u>	PROPOSE	D CASING AND CEM	IENTING PROGRA	М С	opitan Co		d Water S
	T							
HOLE SIZE	CASING SIZE	WEIGHT/FOOT	GRADE	THREAD TYPE	SETT	ING DEPTH	CUANTIT	Y OF CEMENT
12-1/4"	8-5/8"	28#	K-55	BTC		400'	400	sx - circ
		<u> </u>					400	
12-1/4" 7-7/8"	8-5/8" 5-1/2" otion: 640.10 a	28# 15.5# acres (N/2 Sec.	K-55	BTC LTC -E & N/2 of Se	c. 1, T-	400' 3200' -26-S, R-36	400 1000 6-E, Lea	sx - circ sx - circ Co.)
12-1/4" 7-7/8" ase Descripud Program:	8-5/8" 5-1/2" otion: 640.10 a 0'-400' fresi or temperate	28# 15.5# acres (N/2 Sec. n water gel & limures expected.	K-55 K-55 6, T-26-S, R-37- e; 400'-3200' sa	BTC LTC -E & N/2 of Se	c. 1, T-	400' 3200' -26-S, R-36	400 1000 6-E, Lea	sx - circ sx - circ
12-1/4" 7-7/8" ease Descrip ud Program:	8-5/8" 5-1/2" otion: 640.10 a 0'-400' fresi or temperate	28# 15.5# acres (N/2 Sec. n water gel & limures expected.	K-55 K-55 6, T-26-S, R-37-	BTC LTC -E & N/2 of Se	c. 1, T-	400' 3200' -26-S, R-36	400 1000 S-E, Lea ormal pro	sx - circ sx - circ Co.)
12-1/4" 7-7/8" ease Descrip ud Program:	8-5/8" 5-1/2" otion: 640.10 a 0'-400' fresi or temperate	28# 15.5# acres (N/2 Sec. n water gel & limures expected.	K-55 K-55 6, T-26-S, R-37- e; 400'-3200' sa	BTC LTC -E & N/2 of Se	c. 1, T-	400' 3200' -26-S, R-36	400 1000 S-E, Lea ormal pro	sx - circ sx - circ Co.) essures
12-1/4" 7-7/8" ase Descrip	8-5/8" 5-1/2" otion: 640.10 a 0'-400' fresi or temperate	28# 15.5# acres (N/2 Sec. n water gel & limures expected.	K-55 K-55 6, T-26-S, R-37- e; 400'-3200' sa	BTC LTC -E & N/2 of Se	c. 1, T-	400' 3200' -26-S, R-36	400 1000 S-E, Lea ormal pro	sx - circ sx - circ Co.)
12-1/4" 7-7/8" ase Descrip	8-5/8" 5-1/2" otion: 640.10 a 0'-400' fresi or temperate	28# 15.5# acres (N/2 Sec. n water gel & limures expected.	K-55 K-55 6, T-26-S, R-37- e; 400'-3200' sa	BTC LTC -E & N/2 of Se	c. 1, T-	400' 3200' -26-S, R-36	400 1000 S-E, Lea ormal pro	sx - circ sx - circ Co.) essures
12-1/4" 7-7/8" ase Descrip	8-5/8" 5-1/2" otion: 640.10 a 0'-400' frest or temperate A BOP stack to	28# 15.5# acres (N/2 Sec. n water gel & limures expected.	K-55 K-55 6, T-26-S, R-37- e; 400'-3200' sa 8-5/8" & left for	BTC LTC -E & N/2 of Se	c. 1, T-	400' 3200' -26-S, R-36	400 1000 S-E, Lea ormal pro	sx - circ sx - circ Co.)
12-1/4" 7-7/8" ease Descrip ud Program:	8-5/8" 5-1/2" ption: 640.10 a 0'-400' fresi or temperati	28# 15.5# acres (N/2 Sec. n water gel & limures expected. o be installed on	K-55 K-55 6, T-26-S, R-37- e; 400'-3200' sal 8-5/8" & left for	BTC LTC -E & N/2 of Se	c. 1, T-	400' 3200' -26-S, R-36	400 1000 6-E, Lea ormal pro	sx - circ sx - circ Co.) essures
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12-1/4" 7-7/8" ease Descrip ud Program:	8-5/8" 5-1/2" otion: 640.10 a 0'-400' fresi or temperati	28# 15.5# acres (N/2 Sec. n water gel & limures expected. b be installed on	K-55 K-55 6, T-26-S, R-37- e; 400'-3200' sal 8-5/8" & left for	BTC LTC -E & N/2 of Se	c. 1, T-	400' 3200' -26-S, R-36	400 1000 6-E, Lea ormal pro	sx - circ sx - circ Co.) essures
12-1/4" 7-7/8" Pase Descripud Program: OP: 10" - 3N	8-5/8" 5-1/2" otion: 640.10 a 0'-400' fresi or temperation BOP stack to	28# 15.5# acres (N/2 Sec. n water gel & limitures expected. be installed on ACMADA ACMADA CORRAM: If proposal is to	K-55 K-55 6, T-26-S, R-37- e; 400'-3200' sal 8-5/8" & left for	BTC LTC -E & N/2 of Se Itwater w/ MW remainder of C	c. 1, T-	400' 3200' -26-S, R-36 0.2. No abno	400 1000 6-E, Lea ormal pre	SX - CIRC SX - CIRC Co.) essures
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12-1/4" 7-7/8" ease Descripud Program: OP: 10" - 3N ABOVE SPACE DESCRIPTION ABOVE SPACE DESCRIPTION SIGNED 4	8-5/8" 5-1/2" otion: 640.10 a O'-400' fresi or temperate A BOP stack to	28# 15.5# acres (N/2 Sec. n water gel & limures expected. b be installed on ACREA SHIPULATION ACREA OGRAM: # proposal is to mally, give pertinent da	K-55 K-55 6, T-26-S, R-37- e; 400'-3200' sal 8-5/8" & left for 10 113 AND 13 o deepen or plug back, gata on subsurface location	BTC LTC -E & N/2 of Se Itwater w/ MW remainder of co	rilling.	400' 3200' -26-S, R-36 0.2. No abnotes and proposical depths. Give	400 1000 S-E, Lea ormal pre	SX - CIRC SX - CIRC Co.) essures
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