					CONTACT R OFFICE FOR 1	N ER	BLM Roswe Modified Fo			
(July 19월9) (formerly 5-3	31C)	UN ED ST	TATES		OF COPIES RE	-	NM060-316	50-2	_ハつ (ごろ13つ	
indimining to 0	DE	PARTMENT OF	THE IN	ITERIOR	reverse side)		5. LEASE DESIG		-025-3132	
	P. O. BOX I	ostu Wrfeyi.95 L abi d	⊿MANAGE	MENT						
ADDLICA		PERMIT TO D			OR PLUG	BACK	6. IF INDIAN, A	C 03017		
a. TYPE OF WORK	CITORI ON I	LIMITI TO D	11166, 1	JEEF EIN	, ON LOG .					
	DRILL 🛭	DE	EPEN []	PLUG BAC	K 🗆	7. UNIT AGREEM	MENT NAME	į	
OIL .	GAS K	OTHER		SINGLE ZONE	MULTIPE ZONE	·E 🔲	8. FARM OR LE	EASE NAME		
NAME OF OPERATOR					3a. AREA CODE & PHONE NO.		C.C. Cagle C			
Meridian Oil					915-686-560	0	9. WELL NO.			
ADDRESS OF OPER		d, TX 79710-	1810				10. FIELD AND	4 0001 000	WILDCAT	
				ov State require	ements *)		$\{\alpha_i, \alpha_i, \alpha_i\}$	-y-5R,	and dalor	
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*) At surface							11. SEC., T., R	11. SEC., T., R., M., OR BLK.		
	1980' FSL	}					AND SURVE	Y OR AREA		
At proposed pro	od. zone unit L						Sec.	3 , T26	S, R37E	
		ROM NEAREST TOWN O	R POST OFF	CE*			12. COUNTY OR	PARISH	13. STATE	
	miles South	of JAI				T TEL S. T.	Lea		NM	
DISTANCE FROM LOCATION TO NE	PROPOSED*	660'		16. NO. OF AC	CRES IN LEASE		ACRES ASSIGNED IS WELL			
PROPERTY OR L (Also to neares	EASE LINE, FT. t drlg. unit line, if a	ny)			160	00 555		160		
8. DISTANCE FROM PROPOSED LOCATION* TO NEAREST WELL, DRILLING, COMPLETED,				1		20. ROTA	otary or cable tools Rotayy			
OR APPLIED FOR, ON THIS LEASE, FT. 21. ELEVATIONS (Show Whether DF, RT, GR, ETC.)					3100'		22. APPROX. DATE WORK WILL START *		WILL START *	
	ow Whether Dr., RI,	GR, ETC.)						6-1-9		
2991.1 GR		PROPOSE	D CASING	AND CEM	ENTING PROGRA	MA		2 , ,	·	
		FROFOOL	D 0701110	1 710 05111	Citing income	****				
										
HOLE SIZE	CASING SIZE	WEIGHT/FOOT	GRA		THREAD TYPE	SETT	FING DEPTH		TY OF CEMENT	
12-1/4"	8-5/8"	WEIGHT/F00T 24 15.5	K-	-55 -55	THREAD TYPE STC STC	SETT	100' 3100'	275	sx-Circ.	
12-1/4" 7-7/8"	8-5/8" 5-1/2"	24 15.5	K-	-55 -55	STC STC	SETT	400'	275	sx-Circ.	
12-1/4" 7-7/8" ill 12-1/4" had be sures of DP PROGRAM annular BO	8-5/8" 5-1/2" nole to 400' & ble to 3100' & construction in the second	24 15.5 set 8-5/8" csg. set 5-1/2" csg. sh water gel & li	. Cmt w/. Cmt w/ime; 400	-55 -55 -275 sx '1000 sx '-3100', s	STC STC circulatecirculate. salt water w/l	MW 9.8	400' 3100' -10.2 No al	275 100 bnormal	sx-Circ. 0 sx-Circ. to consist	
12-1/4" 7-7/8" rill 12-1/4" h rill 7-7/8" h rill 7-7/8" h ressures of OP PROGRAM f annular BOI ne 8-5/8" cs PRUVAL SUBJ NERAL REQUI ECIAL STIPUL TACHED	8-5/8" 5-1/2" nole to 400' & ble to 3100' & construction of the second	24 15.5 set 8-5/8" csg. set 5-1/2" csg. sh water gel & li expected. stack to be in: OP, and one pipe	K- K- Cmt w/ Cmt w/ ime; 400 stalled o	-55 -55 -275 sx /1000 sx /-3100', : n 8-5/8" P. Test E	STC STC STC circulatecirculate. salt water w/l and left for re	MW 9.8- emainder ad indep	400' 3100' -10.2 No all r of drilling. endent test	275 100 bnormal Stack er after	sx-Circ. 0 sx-Circ. to consist setting	
12-1/4" 7-7/8" rill 12-1/4" h rill 7-7/8" h rill 7-7/8" h rill 7-7/8" h ressures of OP PROGRAM f annular BOI ne 8-5/8" cs PRUVAL SUBJ NERAL REQUI TACHED	8-5/8" 5-1/2" nole to 400' & ble to 3100' & conditions and select the select temperatures and select temperatures and select to select	24 15.5 set 8-5/8" csg. set 5-1/2" csg. sh water gel & li expected.	. Cmt w/ . Cmt w/ ime; 400 stalled o	-55 -55 -275 sx /1000 sx /-3100', s n 8-5/8" P. Test E	STC STC STC circulatecirculate. salt water w/l and left for re 30P's using an	MW 9.8- emainder ind indep	400' 3100' -10.2 No all or of drilling. endent test	275 100 bnormal Stack er after	sx-Circ. 0 sx-Circ. to consist setting	
12-1/4" 7-7/8" rill 12-1/4" h rill 7-7/8" h ressures of OP PROGRAM f annular BO ne 8-5/8" cs PRUVAL SUBJ NERAL REQUI ECIAL STIPUL TACHED ABOVE SPACE DES proposal is to dri any.	8-5/8" 5-1/2" nole to 400' & ble to 3100' & conditions and select the select temperatures and select temperatures and select to select	24 15.5 set 8-5/8" csg. set 5-1/2" csg. sh water gel & li expected. stack to be in: DP, and one pipe	. Cmt w/. Cmt w/ime; 400 stalled of ram BO	-55 -55 -275 sx /1000 sx /-3100', s n 8-5/8" P. Test E	STC STC STC circulatecirculate. salt water w/l and left for re 30P's using an	MW 9.8- emainder ind indep	400' 3100' -10.2 No all or of drilling. endent test	275 100 bnormal Stack er after	sx-Circ. 0 sx-Circ. to consist setting	
12-1/4" 7-7/8" rill 12-1/4" h rill 7-7/8" h ressures of OP PROGRAM f annular BO ne 8-5/8" cs PRUVAL SUBJ NERAL REQUI ECIAL STIPUL TACHED ABOVE SPACE DES proposal is to dri any.	8-5/8" 5-1/2" nole to 400' & ble to 3100' & color to 3100' & color temperatures: 10"-3M BOP P, blind ram BOS P, blind ram BO	24 15.5 set 8-5/8" csg. set 5-1/2" csg. sh water gel & li expected. stack to be in: DP, and one pipe	. Cmt w/. Cmt w/ime; 400 stalled of ram BO	-55 -55 -275 sx /1000 sx /-3100', : n 8-5/8" P. Test E	STC STC STC circulatecirculate. salt water w/! and left for resort some and some	MW 9.8- emainder ind indep	400' 3100' -10.2 No all or of drilling. endent test	275 100 bnormal Stack er after	sx-Circ. 0 sx-Circ. to consist setting	
12-1/4" 7-7/8" rill 12-1/4" h rill 7-7/8" h ressures of OP PROGRAM f annular BOI ne 8-5/8" cs PRUVAL SUBJ NERAL REQUI ECIAL STIPUL TACHED ABOVE SPACE DES PROPOSSAI is to dri any. SIGNED (This space for F PERMIT NO. —	8-5/8" 5-1/2" nole to 400' & ole to 3100' & cole to 3100' & cole to 3100' & cole to 3100' & cole temperatures: 10"-3M BOP P, blind ram BOS SG. ECT TO IREMENTS AND ATIONS SCRIBE PROPOSED PRO	24 15.5 set 8-5/8" csg. set 5-1/2" csg. sh water gel & li expected. stack to be in: DP, and one pipe	. Cmt w/. Cmt w/ime; 400 stalled of ram BO	-55 -55 -7275 sx71000 s	STC STC STC circulatecirculate. salt water w/l and left for re 30P's using an	productive d true vert	20ne and proportical depths. Give	275 100 bnormal Stack er after	sx-Circ. 0 sx-Circ. to consist setting	

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