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NO. OF COPIES RECEIVED				///)BBS OFFI N	CE nana		
DISTRIBUTION SANTA FE		NEW	MEXICO OIL CONS				35	
FILE				nov	18 10 2	SAR Lade moto	Type of Lease	
U.S.G.S.	- - - -					ַרַבּי בְּיוּא	Type of Lease	
LAND OFFICE						.S. State Cil	& Gas Lease No.	
OPERATOR						E-	8072	
	ON FOR PE	RMIT TO	DRILL, DEEPEN	, OR PLUG BACK				
la. Type of Work	_					7. Unit Agre	ement Name	
b. Type of Well DRILL X	Type of Well DRILL X DEEPEN . PLU					8. Farm of Leuse Name		
OIL GAS X	OIL GAS X OTHER SINGLE X MULTIPLE ZONE ZONE						New Mexico "DB	
2. Name of Operator		- n	······	2012	TONE LL	9. Well No.		
Texaco	Inc.						1	
3. Address of Operator						i	d Poel, or Wildeat	
P. O. Box 3109, Midland, Texas						Osudo Morrow		
4. Location of Well UNIT LETT	ER	LOC	ATED 710	FEET FROM THENort	h LINE			
1000	TI -		٥٢	000				
AND 1980 FEET FROM	THE LA	st	25	7WP 205 3	SSE NMPM	7777777	<i>millilli</i>	
	IIIIIIi					12. County Lea		
	44444	/////	HHHHH		44444		HHHHrm	
/////////////////////////////////////	HHHH	+++++	HHHHH	19. Proposed Depth	19A. Formation	, , , ,	20, Hotary or C.T.	
				11,900'	Morrow		Rotary	
21. Elevations (Show whether DF	r, RT, etc.)	21A. Kind	& Status Plug. Bond	21B. Drilling Contractor			. Date Work will start	
Not available		\$10,00	0 blanket	Unknown		At	once	
23.		Р	ROPOSED CASING AN	ID CEMENT PROGRAM				
0.75 05 1101 5	T 0175 05			· , · · · · · · · · · · · · · · · · · ·				
SIZE OF HOLE	SIZE OF			T SETTING DEPTH	-x+	* ****	EST. TOP	
15"	11 3/4" 8 5/8"		42 <u>#</u> , 23.72 <u>#</u> 36 <u>#</u>	350' 5500'	*35		Red Beds Leve	
10 5/8" 7 5/8"	2 7/8"		6.5#		**20		Delaware //	
	1		ı	11900'	***12	•	Pennsylvanian	
*Cement with 350 sx	Class "C	" neat	with 2% calcin	um chloride (300	% to cir	culate).		
Cement with 1800 sx	TLW 12.0	0#/gal	110% wtr. 7.5%	# salt per sx fo	llowed b	у 200 вх	Incor neat	
(250% to circulate)) •							
*Cement with 850 sx	TLW 12.07	#/gal l	.10% wtr. follo	owęd by 400 ax I	incor 4%	gel 13.2	2#/gal. Use	
0.8% FRA in first 2	200 sx TL	W• /	$\epsilon / \epsilon / k$	Y .				
Static BHT • 170°F	- check	bottom	hole circulat	ing temperature	to see i	f retard	er is needed.	
			PODMARTON BO					
			FORMATION TO	PO EXPECTED				
Anhydrite	10	980¹	الله المنظم المنظم المنظم المنظم المنظ	no Ĉε∋	p of Mor	אסע אסע	11 6251	
Base of Salt	-	540'	1660, July	TO TO	tal Dept		11,900'	
	J.	,	20 00 V.CCH.	1 /16	oar bepo	11	11,900	
			2 i 112 ()					
			Total I	1				
			Children / /					
			APPROVED COMMENTS					
N ABOVE SPACE DESCRIBE PR IVE ZONE, GIVE BLOWOUT PREVENT	ROPOSED PRO	OGRAM: IF I	PROPOSAL IS TO DEEPEN	OR PLUG BACK, GIVE DATA O	N PRESENT PRC	DUCTIVE ZONE	AND PROPOSED NEW PRODU	
		GRAM: IF	PROPOSAL IS TO DEEPEN	OR PLUG BACK, GIVE DATA O	N PRESENT PRO	DUCTIVE ZONE	AND PROPOSED NEW PROD	
hereby certify that the morphatic		GRAM: IF	PROPOSAL IS TO DEEPEN	OR PLUG BACK, GIVE DATA O				
hereby certify that the morphatic		GRAM: IF	PROPOSAL IS TO DEEPEN	OR PLUG BACK, GIVE DATA O		Date		
hereby certify that the morphatic	on above is tru	GRAM: IF	PROPOSAL IS TO DEEPEN lete to the best of my Title Division	or plug back, give data o knowledge and bellef. 1 Civil Engineer		Date]]	/17/65	
hereby certify that the information	on above is tru	GRAM: IF	PROPOSAL IS TO DEEPEN lete to the best of my Title Division	OR PLUG BACK, GIVE DATA O		Date]]		
hereby certify that the information	on above is tru	GRAM: IF	PROPOSAL IS TO DEEPEN lete to the best of my Title Division	or plug back, give data o knowledge and bellef. 1 Civil Engineer		Date]]	/17/65	
igned We ten (This space for OPPROVED BY	State Use)	OGRAM: IF I	PROPOSAL IS TO DEEPEN Idete to the best of my in the Division Title Division	or plug back, give data o knowledge and belief. 1 Civil Engineer		Date]]	/17/65	
Signed Velten	State Use)	OGRAM: IF I	PROPOSAL IS TO DEEPEN lete to the best of my Title Division	or plug back, give data o knowledge and belief. 1 Civil Engineer		Date]]	/17/65	