	UN. ED STATES SUBMIT IN TRIPT Office instructions on DEPARTMENT OF THE INTERIOR verse side) GEOLOGICAL SURVEY				5. LEA	5. LEASE DESIGNATION AND SERIAL RO. USA SF078215-B		
	this form for pr	OTICES AND RE oposals to drill or to dee	pen or plug bac	k to a different reservoir.	6. IF	INDIAN, ALLOTTEE	OR TRIBE NAME	
1. OIL GA					7. UN	IT AGREEMENT NAM	i B	
	ELL A OTHE	R			8. FA	RM OR LEASE NAMI	1.	
Mesa Petroleum Co.						Primo		
3. ADDRESS OF OPE					9. WI	LL NO.		
P.O. I	Box 2009	Amarillo, To	exas 791	05		1A		
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.) At surface					B1:	Blanco (Mesaverde) 11. SEC., T., E., M., OR BLE. AND		
1190' FN & WL, Sec. 6, T31N, R10W						Sec. 6, T31N, R10W		
14. PERMIT NO. 15. ELEVATIONS (Show whether DF, RT, GR, etc.)						12. COUNTY OR PARISH 13. STATE		
14. FERSITI NO.			43' GL	12, 4.9, 5.62,	Sa	n Juan	N. M.	
16.	Chack			iture of Notice, Report,				
		NTENTION TO:	1		SEQUENT R	:	: 1	
TEST WATER S	i 1	PULL OR ALTER CASIN	G -	WATER SHUT-OFF FRACTURE TREATMENT		REPAIRING W ALTERING CA		
FRACTURE TREA		MULTIPLE COMPLETE ABANDON*		SHOOTING OR ACIDIZING		ABANDONMEN		
REPAIR WELL		CHANGE PLANS		(Other) = 2-7/8			X	
(Other)				(Norm: Report re	sults of mu completion I	ltiple completion of Report and Log for	on Well nn.)	
nent to this v	work.) *	2-7/8" liner as		ons and measured and true v				
. 7	o 1	• • • • •				-		
1.70		guide shoe	1 41				•	
	31.69 1 jt 2-7/8" seal loc tbg 3.40 1 float collar with change over & landing c							
3.40			_	e over a landing	COHAT			
		2 2/011	1 1 41	9				
505.1		jts 2-7/8" sea	_					
505.11 6.50	<u>0</u> 1	Brown Oil Too	ol liner h	anger		:	÷ 4.	
505.11 6.50	<u>0</u> 1	•	ol liner h	anger			~ ·.	
505.13 6.50 548.40 Blew H 50-50 @ 11:3 back s hole,	0 1 0' total set hole, riggo posmix, 5 30 PM 9/2 side & rev layed dow	Brown Oil Took @ 5109' KBM ed up HOWCO, 5# gilsonite/sac 7/75 & circulatersed out ceme	% cement & cement & ced 20 sacent. Layer	anger	gell wa 'R-2. sealed tbg.	Plugged do liner. Fi Pulled out	wn lled of	
505.13 6.50 548.40 Blew H 50-50 @ 11:3 back s hole,	0 1 0' total set hole, riggo posmix, 5 30 PM 9/2 side & rev layed dow	Brown Oil Took t @ 5109' KBM ed up HOWCO, 5# gilsonite/sac 7/75 & circulat ersed out ceme n liner tools, u	% cement & cement & ced 20 sacent. Layer	anger ottom). ated with 10 bbls el, 5/10 of 1% CF cks. Set down & ed down 10 joints	gell wa 'R-2. sealed tbg.	Plugged do liner. Fi Pulled out	wn lled of	
505.13 6.50 548.40 Blew H 50-50 @ 11:3 back s hole,	0 1 0' total set hole, rigge posmix, 5 30 PM 9/2 side & rev layed down f liner @ 4	Brown Oil Took t @ 5109' KBM ed up HOWCO, 5# gilsonite/sac 7/75 & circulat ersed out ceme n liner tools, u	% cement & cement & cement & cement & cement & cement & cent & ce	anger ottom). ated with 10 bbls el, 5/10 of 1% CF cks. Set down & ed down 10 joints BOPS, & ran 2-	gell wa 'R-2. sealed tbg. 3/8" tb	Plugged do liner. Fi Pulled out g in hole.	wm lled of	
505.11 6.50 548.40 Blew H 50-50 @ 11:3 back s hole, Top of	0 1 0' total set hole, rigge posmix, 5 30 PM 9/2 side & rev layed down f liner @ 4	Brown Oil Took @ 5109' KBM ed up HOWCO, # gilsonite/sac 7/75 & circulatersed out ceme n liner tools, we 1560' KBM.	% cement & cement & cement & cement & cement & cement & cent & ce	anger ottom). ated with 10 bbls el, 5/10 of 1% CF cks. Set down & ed down 10 joints	gell wa 'R-2. sealed tbg. 3/8" tb	Plugged do liner. Fi Pulled out g in hole.	wn lled of	
505.13 6.50 548.40 Blew h 50-50 @ 11:3 back s hole, Top of	0 1 0' total set hole, rigge posmix, 5 30 PM 9/2 side & rev layed down f liner @ 4	Brown Oil Took @ 5109' KBM ed up HOWCO, # gilsonite/sac 7/75 & circulate ersed out ceme n liner tools, we 560' KBM.	% cement & cement & cement & cement & cement & cement & ced 20 sacent. Layonnippled	anger ottom). ated with 10 bbls el, 5/10 of 1% CF cks. Set down & ed down 10 joints BOPS, & ran 2-	gell wa 'R-2. sealed tbg. 3/8" tb	Plugged do liner. Fi Pulled out g in hole.	wn lled of	

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