Form 9-331 UN: D : (May 1963)				SUBMIT IN TRIPL.	E•	Form approved. Budget Bureau	·No. 42-R142	
	DEPARTMENT OF THE INTERIOR (Other Instructions (Verse side))  GEOLOGICAL SURVEY					5. LEASE DESIGNATION AND SERIAL NO. USA SFO78215-B		
	0111100111111			)./ELLO		NDIAN, ALLOTTEE		
		OTICES AND REP	_					
	Use "APPI	oposals to drill or to deep LICATION FOR PERMIT	for such propos	als.)	7 UNI	T AGREEMENT NAM	<del> </del>	
OIL GAS WELL OTHER						I AUGEDMENT NEM	•	
NAME OF OPERATOR						8. FARM OR LEASE NAME		
Mesa Petroleum Co.						Primo		
P.O. Box 2009 Amarillo, Texas 79105						1 Δ		
LOCATION OF W See also space At surface	ELL (Report location	on clearly and in accordance		e requirements.*	10. FI	GLD AND POOL, OR	WILDCAT	
1190' FN & WL, Sec 6, T31N, R10W					11. SE	11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA		
					Se	c. 6, T311	N, R10W	
14. PERMIT NO.		15. ELEVATIONS (Show		GR, etc.)		UNTY OR PARISH	13. STATE	
			5943' GL			Juan	N.M.	
6.		Appropriate Box To I	Indicate Natu	re of Notice, Report, o	or Other D SEQUENT REE	i .		
TEST WATER		PULL OR ALTER CASING		WATER SHUT-OFF		REPAIRING WI	all T	
FRACTURE TRI		MULTIPLE COMPLETE		FRACTURE TREATMENT		ALTERING CAS		
SHOOT OR ACI	IDIZE	ABANDON*		SHOOTING OR ACIDIZING		ABANDONMENT	<del></del>	
REPAIR WELL		CHANGE PLANS		(Other) $\frac{10-3/4}{(Note: Report respect to the second respect $		e Casing	X	
(Other)				Completion or Rec	ompletion Re	port and Log forn	1.)	
17. DESCRIBE PROP	ork. If well is dir	rectionally drilled, give sub	surface locations	tails, and give pertinent d	ices, includit	ig estimated date	and sones per	
proposed w	work.) *				rtical debtus			
proposed w nent to this	work.) *				ertical debra			
proposed we nent to this	work.) *			0-3/4" surface	4	्रहाँ <del>ह</del> ाई। इ.स.		
proposed we nent to this  On 9/4/	work.)* 75 @ 925' (1	Present depth)	ran 173' l		casing.	Set at		
proposed we nent to this  On 9/4/ 165' KB	work.)* 75 @ 925' (1	Present depth) : ted with 125 sac	ran 173' l	0-3/4" surface	casing.	Set at		
On 9/4/	75 @ 925' () M. Cemen	Present depth) : ted with 125 sac	ran 173' l	0-3/4" surface	casing.	Set at		
on 9/4/	75 @ 925' () M. Cemen	Present depth) : ted with 125 sac	ran 173' l	0-3/4" surface	casing.	Set at		
on 9/4/	75 @ 925' () M. Cemen	Present depth) : ted with 125 sac	ran 173' l	0-3/4" surface	casing.	Set at		
on 9/4/	75 @ 925' () M. Cemen	Present depth) : ted with 125 sac	ran 173' l	0-3/4" surface	casing.	Set at		
on 9/4/	75 @ 925' () M. Cemen	Present depth) : ted with 125 sac	ran 173' l	0-3/4" surface	casing.	Set at		
On 9/4/	75 @ 925' () M. Cemen	Present depth) : ted with 125 sac	ran 173' l	0-3/4" surface	casing.	Set at		
on 9/4/	75 @ 925' () M. Cemen	Present depth) : ted with 125 sac	ran 173' l	0-3/4" surface	casing.	Set at		
proposed we nent to this  On 9/4/ 165' KB	75 @ 925' () M. Cemen	Present depth) : ted with 125 sac	ran 173' l	0-3/4" surface	casing.	Set at		
proposed we nent to this  On 9/4/ 165' KB	75 @ 925' () M. Cemen	Present depth) : ted with 125 sac	ran 173' l	0-3/4" surface	casing.	Set at		
proposed we nent to this  On 9/4/ 165' KB	75 @ 925' () M. Cemen	Present depth) : ted with 125 sac	ran 173' l	0-3/4" surface	casing.	Set at		
proposed we nent to this  On 9/4/ 165' KB	75 @ 925' () M. Cemen	Present depth) : ted with 125 sac	ran 173' l	0-3/4" surface	casing.	Set at		
proposed we nent to this  On 9/4/ 165' KB	75 @ 925' () M. Cemen	Present depth) : ted with 125 sac	ran 173' l	0-3/4" surface	casing.	Set at		
On 9/4/	75 @ 925' () M. Cemen	Present depth) : ted with 125 sac	ran 173' l	0-3/4" surface	casing.	Set at		
On 9/4/	75 @ 925' () M. Cemen	Present depth) : ted with 125 sac	ran 173' l	0-3/4" surface	casing.	Set at		
on 9/4/	75 @ 925' (; M. Cemen ed 20 sacks	Present depth) : ted with 125 sac	ran 173' l	0-3/4" surface	casing.	Set at		