					NY	
				alle Mar	c/s'	
form 3160-5	UNITED S	ГАТЕS				
lune 1990)	DEPARTMENT OF ' BUREAU OF LAND			<ul> <li>B2 ( Bibled Bureau No. 1004-0135 Expires: March 31, 1993</li> <li>5. Lease Designation and Serial No.</li> </ul>		
•	SUNDRY NOTICES AND I			LC-049947-A 6. If Indian, Allottee or Tribe Name		
Do not use this for	m for proposals to drill or to • "APPLICATION FOR PERI	deepen or reemy	E Salle en Prese	0. If Indian, Allouee of Tribe Name		
	SUBMIT IN TF	RIPLICATE	MAR 2 6 1997	7. If Unit or CA, Agreement Design	ation	
I. Type of Well Oil Gas Well X Well	Quber	$\bigcirc \llbracket$	LCOND	8. Well Name and No.		
2. Name of Operator		(202)	DIST. 2 748-1471)	M Cerros Locos AQM Fe	<u>d Com</u>	
YATES PETROLE 3. Address and Telephone No.	CORPORATION	(505)	/48-14/1)			
105 South 4th St., Artesia, NM 88210				<u>30-015-29336</u> 10. Field and Pool, or Exploratory A	10. Field and Pool, or Exploratory Area	
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)				Sand Tank Morro	W	
2310' FNL & 8	40' FWL of Section 6-	-T18S-R30E (Uni	IC E, SWNW)	11. County or Parish, State		
				Eddy Co., NM		
2. CHECK A	PPROPRIATE BOX(s) TO	INDICATE NATU	RE OF NOTICE, F	EPORT, OR OTHER DATA		
TYPE OF S	UBMISSION		TYPE OF A			
Notice of I	Intent	Abandonme		Change of Plans		
Ē		Recompletio		New Construction		
X Subsequent	i Report	Casing Rep		Non-Routine Fracturing		
Final Abar	ndonment Notice	Altering Ca	sing	Conversion to Injection		
			duction casing	<u>&amp; Cm</u> t Dispose Water (Note: Report results of multiple completion Completion or Recompletion Report and I		
13 Describe Proposed or Conv	pleted Operations (Clearly state all pertinen	t details, and give pertinent d	ates, including estimated date	of starting any proposed work. If well is directiona		
give subsurface location	ons and measured and true vertical douths	for all markers and zones p				
give subsurface location TD 11690'. R 16 joints of (2976.07'); 1 17# L-80 8rd set at 11645' 11026'. Top of 500 sacks Kolseal (yiel FL52, .44#/sa 3-18-97. WOC	ons and measured and true vertical depths eached TD at 11:00 Al 5-1/2" 17# M-95 8rd 1 .25 joints of 5-1/2" LT&C (2929.94') (Tota . Float collar set a marker joint set at 1 Poz (65-35-6), 5#/sa d 2.12, weight 12.4) ack FL25 and 8#/sack	for all markers and zones p M 3-10-97. Ran LT&C (623.29') 17# J-55 8rd L' al 11666.83') a at 11601'. Bo 9581'. Pumped ck salt, .6% F . Tailed in w gilsonite (yie :15 AM 3-18-97	n 285 joints of ; 73 joints of F&C (5137.53') of casing set ttom marker jo 150 bbls mud L52, 1/4#/sack ith 1200 sacks ld 1.63, weigh	E 5-1/2" 17# casing as for 5-1/2" 17# L-80 8rd LT&C and 71 joints of 5-1/2" at 11645'. Float shoe ints set at 11208' and with 150 scf/bbl N2 ahead celloflake and 3#/sack Super Modified C, .44#/s t 13.0). PD 2:15 AM not bump plug. Pumped	C 4	
give subsurface location TD 11690'. R 16 joints of (2976.07'); 1 17# L-80 8rd set at 11645' 11026'. Top of 500 sacks Kolseal (yiel FL52, .44#/sa 3-18-97. WOC calculated di	ons and measured and true vertical depths eached TD at 11:00 Al 5-1/2" 17# M-95 8rd 1 .25 joints of 5-1/2" LT&C (2929.94') (Tota . Float collar set a marker joint set at 9 Poz (65-35-6), 5#/sa d 2.12, weight 12.4) ack FL25 and 8#/sack 5 . Released rig at 6	for all markers and zones p M 3-10-97. Ran LT&C (623.29') 17# J-55 8rd L' al 11666.83') a at 11601'. Bo 9581'. Pumped ck salt, .6% F . Tailed in w gilsonite (yie :15 AM 3-18-97	n 285 joints of ; 73 joints of F&C (5137.53') of casing set ttom marker jo 150 bbls mud L52, 1/4#/sack ith 1200 sacks ld 1.63, weigh	5-1/2" 17# L-80 8rd LT&C and 71 joints of 5-1/2" at 11645'. Float shoe ints set at 11208' and with 150 scf/bbl N2 ahead celloflake and 3#/sack Super Modified C, .44#/s t 13.0). PD 2:15 AM	C 4	
give subsurface location TD 11690'. R 16 joints of (2976.07'); 1 17# L-80 8rd set at 11645' 11026'. Top of 500 sacks Kolseal (yiel FL52, .44#/sa 3-18-97. WOC calculated di	ons and measured and true vertical depths eached TD at 11:00 Al 5-1/2" 17# M-95 8rd 1 .25 joints of 5-1/2" LT&C (2929.94') (Tota . Float collar set at marker joint set at 1 Poz (65-35-6), 5#/sau .d 2.12, weight 12.4) ack FL25 and 8#/sack 5 . Released rig at 6 .splacement and shut of	for all markers and zones p M 3-10-97. Ran LT&C (623.29') 17# J-55 8rd L' al 11666.83') a at 11601'. Bo 9581'. Pumped ck salt, .6% F . Tailed in w gilsonite (yie :15 AM 3-18-97	n 285 joints of ; 73 joints of F&C (5137.53') of casing set ttom marker jo 150 bbls mud L52, 1/4#/sack ith 1200 sacks ld 1.63, weigh	5-1/2" 17# L-80 8rd LT&C and 71 joints of 5-1/2" at 11645'. Float shoe ints set at 11208' and with 150 scf/bbl N2 ahead celloflake and 3#/sack Super Modified C, .44#/s t 13.0). PD 2:15 AM	C 4	
give subsurface location TD 11690'. R 16 joints of (2976.07'); 1 17# L-80 8rd set at 11645' 11026'. Top of 500 sacks Kolseal (yiel FL52, .44#/sa 3-18-97. WOC calculated di Waiting on co	ons and measured and true vertical depths eached TD at 11:00 Al 5-1/2" 17# M-95 8rd 1 25 joints of 5-1/2" LT&C (2929.94') (Tota . Float collar set at marker joint set at Poz (65-35-6), 5#/sau d 2.12, weight 12.4) ack FL25 and 8#/sack C. Released rig at 6 Isplacement and shut completion unit.	for all markers and zones p M 3-10-97. Ran LT&C (623.29') 17# J-55 8rd L' al 11666.83') a at 11601'. Bo 9581'. Pumped ck salt, .6% F . Tailed in w gilsonite (yie :15 AM 3-18-97 down.	n 285 joints of ; 73 joints of F&C (5137.53') of casing set ttom marker jo 150 bbls mud L52, 1/4#/sack ith 1200 sacks 1d 1.63, weigh . NOTE: Did	5-1/2" 17# L-80 8rd LT&C and 71 joints of 5-1/2" at 11645'. Float shoe ints set at 11208' and with 150 scf/bbl N2 ahead celloflake and 3#/sack Super Modified C, .44#/ t 13.0). PD 2:15 AM not bump plug. Pumped	d sack	
give subsorface location TD 11690'. R 16 joints of (2976.07'); 1 17# L-80 8rd set at 11645' 11026'. Top of 500 sacks Kolseal (yiel FL52, .44#/sa 3-18-97. WOC calculated di Waiting on co	ons and measured and true vertical depths leached TD at 11:00 Al 5-1/2" 17# M-95 8rd 1 .25 joints of 5-1/2" LT&C (2929.94') (Tota . Float collar set at marker joint set at Poz (65-35-6), 5#/sac d 2.12, weight 12.4) ack FL25 and 8#/sack C. Released rig at 6 Isplacement and shut completion unit.	for all markers and zones p M 3-10-97. Ran LT&C (623.29') 17# J-55 8rd L' al 11666.83') a at 11601'. Bo 9581'. Pumped ck salt, .6% F . Tailed in w gilsonite (yie :15 AM 3-18-97 down.	n 285 joints of ; 73 joints of F&C (5137.53') of casing set ttom marker jo 150 bbls mud L52, 1/4#/sack ith 1200 sacks 1d 1.63, weigh . NOTE: Did	5-1/2" 17# L-80 8rd LT&C and 71 joints of 5-1/2" at 11645'. Float shoe ints set at 11208' and with 150 scf/bbl N2 ahead celloflake and 3#/sack Super Modified C, .44#/s t 13.0). PD 2:15 AM	d sack	

\*See Instruction on Raverse Side