	-	NN OIE CONS.		<b>1</b> 7.0.1
UNI		Arawer DD		<b>\$</b> , ( <b>*</b> <sup>1</sup> )
	TED STATES IT OF THE INTERIOR		9023-0	FORM APPROVED Budget Bureau No. 1004-0135 Expires: March 31, 1993
	LAND MANAGEMENT		F	5. Lease Designation and Serial No.
1. 1 V	AND REPORTS ON WI	FLLS		NM 045275
o not use this form for proposals to dr		to a different res	ervoir.	6. If Indian, Allottee or Tribe Name
	IN TRIPLICATE	RECEIVED		7. If Unit or CA, Agreement Designation
Type of Well	j	JN 1 8 1993		8. Well Name and No.
Oil XX Gas Other	_/	C. L. D.		Conoco AGK Federal #15
YATES PETROLEUM CORPORATION	J (505)	748-1471)		9. API Well No.
Address and Telephone No.	· · · · · · · · · · · · · · · · · · ·			30-015-27432
105 South 4th St., Artesia,				10. Field and Pool, or Exploratory Area
Location of Well (Footage, Sec., T., R., M., or Survey D			ļ	Cemetary Morrow
Jnit 0, 660' FSL & 1980' FEL,	Sec. 26-T20S-R24E			11. County or Parish, State
				Eddy, NM
CHECK APPROPRIATE BOX	s) TO INDICATE NATU			T, OR OTHER DATA
		TYPE OF A	ACTION	
Notice of Intent				Change of Plans
Subsequent Report	Recompleti			New Construction
	Plugging B			Water Shut-Off
Final Abandonment Notice	Altering Ca	ising		Conversion to Injection
Final Abandonment Notice	X Other S	using pud, surface c	asing	Dispose Water
	X Other S	ssing pud, surface c cement job		Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)
Final Abandonment Notice     Final Abandonment Notice     Describe Proposed or Completed Operations (Clearly state a give subsurface locations and measured and true vertice)	Dother S	ssing pud, surface c cement job lates, including estimated dat		Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)
Describe Proposed or Completed Operations (Clearly state a give subsurface locations and measured and true verti Spudded a 26" hole with Augen	X Other S & Ul pertinent details, and give pertinent of cal depths for all markers and zones p Air and 6:00 PM 5	asing pud, surface c cement job lates, including estimated dat certinent to this work.)* -3-93. Set 40	e of starting a	Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) my proposed work. If well is directionally drilled O" conductor pipe.
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Describe Proposed or Completed Operations (Clearly state a give subsurface locations and measured and true verti Spudded a 26" hole with Auger Cemented to surface. Notifie 5:30 PM 5-4-93. TD 1118'. Ran 25 joints of 9	X Other S & W pertinent details, and give pertinent of cal depths for all markers and zones p Air and 6:00 PM 5- ed BLM of spud time 9-5/8" 36# J-55 (11)	asing pud, surface c cement job lates, including estimated dat sertiment to this work.)* -3-93. Set 40 . Resumed drii 22.77') of cas	e of starting ; ' of 24 Lling W ing se	Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) uny proposed work. If well is directionally drilled O" conductor pipe. oith rotary tools at t at 1118'. Texas
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<ul> <li>Describe Proposed or Completed Operations (Clearly state a give subsurface locations and measured and true vertices and true vertices of the surface. Notified 5:30 PM 5-4-93.</li> <li>TD 1118'. Ran 25 joints of 92 Pattern notched guide shoe see 200 sacks Class "H", 12% This and 900 sacks Pacesetter Lite</li> </ul>	X Other S & W pertinent details, and give pertinent of ical depths for all markers and zones p Air and 6:00 PM 5- ed BLM of spud time 0-5/8" 36# J-55 (11) et at 1118'. Inser kad, 1/2# celloseal e "C" (65/25/6), 10	<pre>ssing pud, surface c cement job lates, including estimated dat certiment to this work.)* -3-93. Set 40 . Resumed drif 22.77') of cas t float set at and 2% CaCl2 # gilsonite, 1</pre>	e of starting a lling w ing se 1073. (yield /2# ce	Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) my proposed work. If well is directionally drilled O" conductor pipe. with rotary tools at t at 1118'. Texas 12'. Cemented with 1.55, weight 14.6) lloseal and 3% CaC12
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<ul> <li>Describe Proposed or Completed Operations (Clearly state a give subsurface locations and measured and true vertilistic structure of the surface. Notified 5:30 PM 5-4-93.</li> <li>TD 1118'. Ran 25 joints of 9 Pattern notched guide shoe set 200 sacks Class "H", 12% This and 900 sacks Pacesetter Lite (yield 1.94, weight 12.4).</li> <li>1.32, weight 14.8). PD 9:40 circulate. WOC 4-1/4 hours. Ran 1". Tagged cement at 170</li> </ul>	X Other Sj & Will pertinent details, and give pertinent of cal depths for all markers and zones p c Air and 6:00 PM 5- ed BLM of spud time 9-5/8" 36# J-55 (11) et at 1118'. Inservised add, 1/2# celloseal e "C" (65/25/6), 100 Failed in with 200 AM 5-6-93. Bumped Ran Temperature St O'. Spotted 75 sac	ssing pud, surface c cement job lates, including estimated dat certinent to this work.)* -3-93. Set 40 . Resumed drii 22.77') of cas t float set at and 2% CaCl2 # gilsonite, 1 sacks Class "C plug to 1000# urvey and foun ks Class "C" N	e of starting a lling w ing se 1073. (yield /2# ce " Neat , OK. d top eat wi	Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) uny proposed work. If well is directionally drilled O" conductor pipe. with rotary tools at t at 1118'. Texas 12'. Cemented with 1.55, weight 14.6) 110seal and 3% CaC12 with 2% CaC12 (yield Cement did not of cmeent at 180'. th 3% CaC12. PD 2:15
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<ul> <li>Describe Proposed or Completed Operations (Clearly state a give subsurface locations and measured and true vertilises in the state of the subsurface locations and measured and true vertilises.</li> <li>Spudded a 26" hole with Auger Cemented to surface. Notified 5:30 PM 5-4-93.</li> <li>TD 1118'. Ran 25 joints of 9 Pattern notched guide shoe set 200 sacks Class "H", 12% This and 900 sacks Pacesetter Lite (yield 1.94, weight 12.4). This and 900 sacks Pacesetter Lite (yield 1.94, weigh</li></ul>	X Other Si & All pertinent details, and give pertinent of cal depths for all markers and zones p c Air and 6:00 PM 5- ed BLM of spud time 0-5/8" 36# J-55 (11) et at 1118'. Inser- (65/25/6), 10) Failed in with 200 AM 5-6-93. Bumped Ran Temperature Si O'. Spotted 75 sact Ran 1". Tagged cer PM 5-6-93. WOC 30 eat with 3% CaCl2. Spotted 130 sacks n 1". Tagged cemen PM 5-6-93. Circul ours & 20 minutes.	ssing pud, surface c cement job lates, including estimated dat certinent to this work.)* -3-93. Set 40 . Resumed dri 22.77') of cas t float set at and 2% CaCl2 # gilsonite, 1 sacks Class "C plug to 1000# urvey and foun ks Class "C" N ment at 167'. minutes. Ran PD 3:45 PM 5- Class "C" Neat t at 103'. Sp ated 10 sacks Nippled up &	e of starring a lling w ing se 1073. (yield /2# ce " Neat , OK. d top eat wi Spott 1". 6-93. with otted to pit tested	Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) uny proposed work. If well is directionally drilled O" conductor pipe. with rotary tools at t at 1118'. Texas 12'. Cemented with 1.55, weight 14.6) 110seal and 3% CaCl2 with 2% CaCl2 (yield Cement did not of cmeent at 180'. th 3% CaCl2. PD 2:15 ed 75 sacks Class "C" Tagged cement at 160'. WOC 45 minutes. Ran 3% CaCl2. PD 4:45 PM 95 sacks Class "C" . WOC. Drilled out to 1000# for 15 minutes
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