		dsi
June 1990) June 1990) JEPARTMEN BUREAU OF L SUNDRY NOTICES Do not(use this form for proposals to dri	TED STATES T OF THE INTERIOR LAND MANAGEMENT AND REPORTS ON WELLS III or to deepen or reentry to a different reservoi R PERMIT'' for such proposals	FORM APPROVED Budget Bureau No. 1004-0135 Expires: March 31, 1993 5. Lease Designation and Serial No. LC-064488E 6. If Indian, Allottee or Tribe Name r.
SUBMIT	IN TRIPLICATE	7. If Unit or CA, Agreement Designation
1. Type of Well X Well Gas Well Other 2. Name of Operator YATES PETROLEUM CORPORATION (505) 748-1471)		8. Well Name and No. Ottawa AOW Federal #2 9. API Well No.
YATES PETROLEUM CORPORATION 3. Address and Telephone No. 105 South 4th St., Artesia, N		9. API Well No. 30-015-28753 10. Field and Pool, or Exploratory Area
4. Location of Well (Footage, Sec., T., R., M., or Survey Do 660' FSL & 660' FWL of Section	escription)	Dagger Draw Upper Penn, No 11. County or Parish, State
CHECK APPROPRIATE BOX	s) TO INDICATE NATURE OF NOTICE, REP	Eddy Co., NM
TYPE OF SUBMISSION	TYPE OF ACTIO	
Notice of Intent		Change of Plans
Subsequent Report	Plugging Back	Non-Routine Fracturing Water Shut-Off
1 1		
LJ Final Abandonment Notice	Altering Casing X Other <u>Resume drilling</u> , spin casing & cement if	Conversion to Injection
13 Describe Proposed or Completed Operations (Clearly state al give subsurface locations and measured and true vertice)		ring any proposed work. If well is directionally drilled,
13 Describe Proposed or Completed Operations (Clearly state algore subsurface locations and measured and true vertice. Resumed drilling a 14-3/4" ho TD 1164'. Reached TD at 6:30 (1167.38') of casing set at 1 float set at 1120'. Cemented and 5#/sack gilsonite (yield gilsonite, 1/4#/sack cellosea 200 sacks "C" Neat and 2% CaC plug to 1400 psi, OK. Cement Pumped 200 sacks "C" with 3% ulated 10 sacks to pit. WOC.	X other Resume drilling, for all norther details, and give pertiment dates, including estimated date of state and depths for all markets and zones pertiment to this work). 1e with rotary tools at 3:15 PM 3-6. AM 3-8-96. Ran 25 joints of 9-5 164'. 1-Texas Pattern notched guided with 400 sacks "H", 10% A-11, 2% C 1.75, weight 14.0) and 550 sacks Ha 1 and 2% CaCl2 (yield 1.98, weight 12 (yield 1.34, weight 14.8). PD 2 did not circulate. Ran 1" and tag CaCl2 (yield 1.18, weight 15.6). P Nippled up and tested to 1000 psi Reduced hole to 8-3/4". Resumed d	APR 0 1 1995 -96. () 6#0.55.8rd State e shoe set at 1164'. Insert aCl2, 1/4#/sack celloseal 11iburton Lite, 10#/sack 12.52). Tailed in with :15 PM 3-8-96. Bumped ged top of cement at 80'. D 9:00 PM 3-8-96. Circ- for 30 minutes, 0K.
13 Describe Proposed or Completed Operations (Clearly state algore subsurface locations and measured and true vertice. Resumed drilling a 14-3/4" ho TD 1164'. Reached TD at 6:30 (1167.38') of casing set at 1 float set at 1120'. Cemented and 5#/sack gilsonite (yield gilsonite, 1/4#/sack cellosea 200 sacks "C" Neat and 2% CaC plug to 1400 psi, OK. Cement Pumped 200 sacks "C" with 3% ulated 10 sacks to pit. WOC. WOC 18 hours and 15 minutes.	X other Resume drilling, for all norther details, and give pertiment dates, including estimated date of state and depths for all markets and zones pertiment to this work). 1e with rotary tools at 3:15 PM 3-6. AM 3-8-96. Ran 25 joints of 9-5 164'. 1-Texas Pattern notched guided with 400 sacks "H", 10% A-11, 2% C 1.75, weight 14.0) and 550 sacks Ha 1 and 2% CaCl2 (yield 1.98, weight 12 (yield 1.34, weight 14.8). PD 2 did not circulate. Ran 1" and tag CaCl2 (yield 1.18, weight 15.6). P Nippled up and tested to 1000 psi Reduced hole to 8-3/4". Resumed d	APR 0 1 1995 -96. () 6#0.55 & 8rd STACo e shoe set at 1164'. Insert aCl2, 1/4#/sack celloseal 11iburton Lite, 10#/sack 12.52). Tailed in with :15 PM 3-8-96. Bumped ged top of cement at 80'. D 9:00 PM 3-8-96. Circ- for 30 minutes, 0K.
13 Describe Proposed or Completed Operations (Clearly state algore subsurface locations and measured and true vertice. Resumed drilling a 14-3/4" ho TD 1164'. Reached TD at 6:30 (1167.38') of casing set at 1 float set at 1120'. Cemented and 5#/sack gilsonite (yield gilsonite, 1/4#/sack cellosea 200 sacks "C" Neat and 2% CaC plug to 1400 psi, OK. Cement Pumped 200 sacks "C" with 3% ulated 10 sacks to pit. WOC. WOC 18 hours and 15 minutes.	X other Resume drilling, for all norther details, and give pertiment dates, including estimated date of state and depths for all markets and zones pertiment to this work). 1e with rotary tools at 3:15 PM 3-6. AM 3-8-96. Ran 25 joints of 9-5 164'. 1-Texas Pattern notched guided with 400 sacks "H", 10% A-11, 2% C 1.75, weight 14.0) and 550 sacks Ha 1 and 2% CaCl2 (yield 1.98, weight 12 (yield 1.34, weight 14.8). PD 2 did not circulate. Ran 1" and tag CaCl2 (yield 1.18, weight 15.6). P Nippled up and tested to 1000 psi Reduced hole to 8-3/4". Resumed d	APR 0 1 1995 -96. (1) 6#0.55.8rd State e shoe set at 1164'. Insert aCl2, 1/4#/säck celloseal 11iburton Lite, 10#/sack 12.52). Tailed in with :15 PM 3-8-96. Bumped ged top of cement at 80'. D 9:00 PM 3-8-96. Circ- for 30 minutes, 0K. rilling. NOTE: Cathy

*See Instruction on Reverse Side