N.M. Oil Cons. Division

811 S. 1st Street

Form 3160-5

TATES
THE INTERIOR Artesia, NM 88210-2834 UNITED STATES

FORM APPROVED
Budget Bureau No. 1004-0135
Expires: March 31, 1993

Name of Operator Name of Ope	ine 1990)	DEPARTMENT OF THE I	INTERIOR "	Expires: March 31, 1993
SUNDRY NOTICES AND REPORTS ON WELLS On not use this form for proposals to drill to to deepen or reentry to a different reservoir. Use "APPLICATION FOR PERMIT —" for such proposals SUBMIT IN TRIPLICATE Type of With Out One Name of Operator YATES PETROLEUM CORPORATION (505) 7496718 1935 Level Name and No. Federal HJ #11 Addiss and Telephone No. 105 South 4th St., Artesia, NN 88210 Level Name and No. Peccos Slope Abo 11. Chesine of Will Groups, Sec. T. R. M. or Survey Description) 2080 FPIL & 1650 FEL of Section 31—768—726E (Unit Grant) 2 CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION TYPE OF SUBMISSION Notice of Intern Notice of Internation of Pages of Plance No. Internation of Plance No. No. No. No. No. No. No. No. No. No. No.	B	UREAU OF LAND MAN.	AGEMENT	
SUBMIT IN TRIPLICATE Type of Well	De est use this form for Dro	nosals to drill or to deer	oen or reentry to a different reservoir.	6. If Indian, Allottee or Tribe Name
Type of Well Well Care				7. If Unit or CA, Agreement Designation
State Observation Observ			SECENTED IN	. "
Name of Operators Note: A of Operators No. No.	Type of Well Oil Wall X Well Other			
A Autrest PETROLEUM CORPORATION A Autrest of Helphone No. 105 South 4th St., Artesta, NM 88210 4 Location of Well (Foosage, Sec., T. R., M., or Survey Description) 2080' FRL & 1650' FEL of Section 31-T6S-R26E (Unit Governor Action of Well (Foosage, Sec., T. R., M., or Survey Description) 21 CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION 22 CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION 30-005-63091 10. Field and Property of Property o			1000 P/O 17110 1000	Federal HJ #11
3. Address and Telephones No. 105 South 4th St., Artesia, NM 88210 4. Lecation of Well (Promage, Sec., T., R., M., or Survey Description) 2080' FNL & 1650! FEL of Section 31-T6S-R26E (Unit Gorage) 11. CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION TYPE OF SUBMISSION Abandouncest Recompletion Notice of listent Abandouncest Recompletion Non-Routice Fracturing Waiter State Charge of Plans New Construction Non-Routice Fracturing Waiter State Conversion to Inspector New Construction Non-Routice Fracturing Waiter State Chocker Report on Inspector Conversion to Inspector Surface casing & cement (Non-Routice Fracturing) Waiter State (Non-Routice Frac	YATES PETROLEUM CON	RPORATION	(505) /48gra/1/8 1990	
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2080' FNL & 1650' FEL of Section 31-T6S-R26E (Unit GD(SATE)) Chaves Co., NM CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION TYPE OF ACTION Notice of Intern Note Contribution Non-Recompletion	105 South 4th St.,	Artesia, NM 88210	- ON CON. DIV	/_A
TYPE OF SUBMISSION TYPE OF ACTION Notice of Intent Abandoament Recompletion Recompletion Non-Routine Fricturing Water Shot-Off Convertice to Injection Dispose Water (Hoter, Reportmink of multiple substitute belief and trial flag at 14-3/4" hole with rotary tools at 8:00 PM 10-1-96. The Abandoament Casing Repair Water Shot-Off Convertice to Injection Dispose Water (Hoter, Repairment) of multiple substitute belief and trial flag at 14-3/4" hole with rotary tools at 8:00 PM 10-1-96. The Apart Abandoament Abandoament Recompletion Convertice to Injection Dispose Water (Hoter, Repairment) of multiple substitute belief to Injection Dispose Water (Hoter, Repairment) of multiple substitute belief to Injection Dispose Water (Hoter, Repairment) of multiple substitute (Position and macroad and true vertical depths for all markets and coase perintent of this work.)* Resumed drilling a 14-3/4" hole with rotary tools at 8:00 PM 10-1-96. The Apart Abandoament Change of Plant Change of Plant Convention Change of Plant Convention to Injection Dispose Water (Hoter, Repairment) of Multiple and Injection Dispose Water (Hoter, Repairment) of Injectio	A Location of Well (Footage Sec. T. F	R., M., or Survey Description)		11. County or Parish, State
TYPE OF SUBMISSION Notice of Intent				
TYPE OF SUBMISSION Notice of Intent	OUTOV ADDOOD	PIATE BOY(e) TO IND	CATE NATURE OF NOTICE, REPO	ORT, OR OTHER DATA
Notice of Intent	2. CHECK APPROP	LIVIE DOV(2) 10 HAD		
Now Construction New Constru	TYPE OF SUBMISS	ION	TIPE OF ACTION	
Recompletion Recompletion None-Routine Fracturing Water Shut-Off	Notice of Intent		Abandonment	
Subsequent Report				
Surface casing & cement Convertion to Injection Surface casing & cement Convertion to Injection Other Resume drilling, Surface casing & cement Convertion to Injection Other Resument Convertion to Injection Other Resument Convertion Clearly state all pertinent details, and give pertinent details, including standed date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markets and zones pertinent to this work.)* Resumed drilling a 14-3/4" hole with rotary tools at 8:00 PM 10-1-96. The 872'. Reached TD at 12:30 PM 10-3-96. Ran and landed 19 joints of 9-5/8" 36# 8rd J-55 ST&C (854.88') of casing set at 870' with 15' landing joint. 1-Texas Pattern notched guide shows set at 870'. Float collar set at 825'. Cemented with 450 sacks BJ Lite C, 1/4# celloseal, 5# gilsonite and 2% CaCl2 (yield 1.34, weight 14.8). PD 7:30 PM 10-3-96. Did not bump plug. Shut in 4 hours. Circulated 100 sacks to pit. WOC. Nippled up and tested to 1000# for 30 minutes. Drilled out at 12:00 PM 10-4-96. WOC 16 hours and 30 minutes. Reduced hole to 8-3/4". Resumed drilling. A	X Subsequent Report			
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OCT 1 7 1996 BUREAU OF LAND MANAGEMENT ROSWELL RESOURCE AREA Title Operations Technician Date Oct. 11, 1996 (This space for Rederal or State office use) Title Date	TD 872'. Reached 'ST&C (854.88') of shoe set at 870'. celloseal, 5# gils not bump plug. Sh to 1000# for 30 mi	TD at 12:30 PM 10-3 casing set at 870' Float collar set a onite and 2% CaCl2 ut in 4 hours. Cinutes. Drilled out	8-96. Ran and landed 19 join with 15' landing joint. 1-T at 825'. Cemented with 450 s (yield 1.34, weight 14.8). Exculated 100 sacks to pit. We at 12:00 PM 10-4-96. WOC 111ing.	ts of 9-5/8" 36# 8rd J-55 exas Pattern notched guide acks BJ Lite C, 1/4# PD 7:30 PM 10-3-96. Did JOC. Nippled up and tested 6 hours and 30 minutes.
Signed Title Operations Technician Date Oct. 11, 1990 (This space for Foderal or State office use) Title			OCT 1 7 1996	
Assessed by Date Date	Signed Tysty	Jun	Tide Operations Technician	Date Oct. 11, 1996
Assessed by	(This space for Federal or State of	flice use)		Date
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