## Yates Petroleum Corporation

## Yates A #9

990' FNL & 911' FWL, Unit D Section 6-T18S-T30E Plugged 10/27/87



SPOTED 25 5x@ 190'-TAGED @ 132	- Files 5/2" 5	CELLAR,	PEA 10	187
Dumper 1305x some 85/8 - FILLED IN	SIDE & BUTSIDE	85/8 TO SURFACE	e	
POSE 4 House @ 300'-TASED GATESTO	-77777			TAGGED TO C 265
SET CT3P @ 405-50 5x CM WEAR	1			
5/2 PARTED AT 465'		10	"HOLE AT L	+70'
				70' W/505x
SPOTTED 30 SX CMT @ SOQ W/	MILLIM			
10 SX GRAVEL OUTED -NO FILL				
5/2 COLLASPED @ 852'-			,	
MILLED TO 1/00 - CUTSIDER 957	NAIIII	M		
SET 100 SK PLUG @ 1120' W/		42		
Z YARDS GRAVEL ON TOP.		111		
SPOTTED 505x PLUE @ 955'	}	<u> </u>		
w/ Z YARDS GRAVEL ONTOP	.;	}		· · · · · · · · · · · · · · · · · · ·
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	-{-1	1 5	12 CSG SA L	703 W/1005X
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EXHIBIT 10			1	:
#11973			H41	/8/98

See Instructions on Reverse Side CARLSBAD, NEW MEXICO

APPROVED BY

CONDITIONS OF APPROVAL, IF ANY:

DATE

NOV 13 1987

SJS

Dian - Caranenсотшаррючец, Budget Bureau No. 1004-013-UNITED STATES

SUBMIT IN TRIPLICATES

Other instructions on rerese side: Firm 3160-5 Expires August 31, 1985 (November 1983) (hormerly 9=331) LEASE DESIGNATION AND BERIAL NO BUREAU OF LAND MANAGEMENT RECEIVED NM 021095 6 IF INDIAN, ALLOTTEE OR TRIBE NAME SUNDRY NOTICES AND REPORTS ON WELLS. (Do not use this form for proposals to drill or to deepen or plug back to a different reservoir.

Use "APPLICATION FOR PERMIT—" for such proposals.) 7. UNIT AGREEMENT NAME GAS W**e**ll WELL | P&A (WIW) NAME OF OPERATOR FARM OR LEASE NAME AREA : Expludingers Yates "A" Yates Petroleum Corporation WELL NO. 9 -105 South 4th St., Artesia, NM 88210 LOCATION OF WELL (Report location clearly and in accordance with any State requirement 10 FIELD AND POOL OR WILDCAT Loco Hills-Q-G-SA 11. SEC., T., R., M., OR BLE. AND SURVEY OR AREA 990 FNL & 911 FWL, Sec. 6-T18S-R30E Unit D, Sec. 6-T18S-R30E 14. PERMIT NO 15 ELEVATIONS (Show whether (2) RT, CR. etc.) 12. COUNTY OR PARISH 13. STATE R2 '3550 16 Check Appropriate Box To Indicate Nature of Modice, Report, or Other Data NOTICE OF INTENTION TO SUBSCIENT REPORT OF WATER SHUT-OFF REPAIRING WELL FRACTURE TREAT MI TIPLE COMPLETE FRACTURE TREATMENT ALTERING CASING SHOOT OR ACIDIZE SHOOTING OR ACIDIZING ABANDONMENT\* REPAIR WELL CHANGE PLANS NOTE: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) Others

17 DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent this work.)\*

Ran 4-5/8 impression block on tubing. Found 5½" casing part at 465'. Ran 5½" tubing anchor w/l jt of tubing below (planned to set anchor at 950' & run 12" Hydril pipe w/mill inside tubing to cut  $5\frac{1}{2}$ " casing below part. Tubing anchor intended to stabilize 2-7/3" tubing & keep mill centered on casing stub). Worked anchor thru casing part at 465'. Could not get below 852'. Set down solid. Pulled tubing anchor and ran back in w/2-7/8" tubing and mule shoe. Set down solid at 852'. Washed and turned tubing, but could not get deeper. Ran  $3\frac{1}{2}$ " impression block on 2-7/8" tubing. Casing collapsed at 852'. RU reverse unit and power swivel. Ran 4-3/8" tapered mill on 4 3-1/8" drill collars and 2-7/8" tubing. Milled for 8 hrs and got to 1100'. Mill would not cut any more and pump pressured up. POOH. Mill dragged and stuck twice coming off bottom w/first 3 stands. Mill packed w/formation fill. Conclusion: Outside casing at 957'. Contacted Danny Cortez, BLM, Carlsbad, regarding spotting cement plug. WIH w/tubing to 1120' and spotted 100 sx cement plug. POOH and had 5 bent jts tubing on bottom. Dumped 2 yds of gravel on cement. Ran tubing and could not tag at 955'. Spotted 50 sx cement plug and pulled tubing. Dumped 2 more yds of gravel. Ran tubing to tag. Could not get below casing part at 465'. Ran bit for 3 hrs and could not get past 575' (outside casing). Spotted 30 sx cement plug at 509'. Dumped 10 sx gravel on cement. Ran tubing to 500'. No fill. Set CIBP in 52" casing at 405' and perforated 4 holes at 300'. Spotted 50 sx cement on bridge plug. Tagged at 320' (10 sx inside 5½" & 40 sx outside). Spotted 30 sx cement plug at 320'. Tagged at 265' (6 sx inside 5½" & 24 sx outside). Cut 5½" casing at 225' but could not pull. Ran freepoint. Stuck at 210'. Cut again at 190', Pushed 8-5/8" rubber plug to 190' w/2-7/8" tubing and spotted 25 sx cement. Tagged at 132' (16 sx inside & 9 sx outside). Pumped 130 sx cement down 8-5/8" casing. Cement circulated to surface outside 8-5/8" casing & 8-5/8" casing remained full of cement (37 sx inside 8-5/8" & 93 sx outside). Filled cellar and installed abandonment marker. P&A witnessed by Dale Carpenter all I bereby certify that the foregoing is true and poprect BLM. Carlsbad. Plugging completed 10-26-87. BLM, Carlsbad. Plugging completed 10-26-87.

SIGNED (This space for Federal or State since use) AGCEPTED FOR RECORD APPROVED BY TITLE CONDITIONS OF APPROVAL, IF ANY:

NOV 13 1987

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