to Appropriate District Office		lew Mexico tural Resources Department	Form C-103 ' Revised 1-1-89
DISTRICT 1 P.O. Box 1980, Hobbs, NM 88240		ATION DIVISION	WELL API NO. 30-025-34443
DISTRICT II P.O. Drawer DD, Artesia, NM 88210	Santa Fe, New M	lexico 87504-2088	5 Indicate Type of Lease
DISTRICT III 1000 Rio Brazes Rd., Aztec, NM 8741	10		6. State Oil & Gas Lease No.
(DO NOT USE THIS FORM FOR DIFFERENT RE	OTICES AND REPORTS O PROPOSALS TO DRILL OR TO D SERVOIR. USE "APPLICATION F M C-101) FOR SUCH PROPOSAL	DEEPEN OR PLUG BACK TO A	7. Lease Name or Unit Agreement Name
I. Type of Well: OL GAS WELL WELL	X OTHER		Runnels ASP
2. Name of Operator YATES PETROLEUM CORP	PORATION		8. Well No.
3. Address of Operator	<u></u>	· · · · · · · · · · · · · · · · · · ·	9. Pool same or Wildcat
105 South 4th St., A 4. Well Location	rtesia, NM 88210	·	Townsend Morrow
	650 Feet From The Sout	h Line and2270	0 Feet From The Line
Section 11	Township 16S		NMPM Lea County
	10. Elevation (Show	whether DF, RKB, RT, GR, etc.)	
1. Chec	ck Appropriate Box to Ind	3997' GR	eport or Other Data
	INTENTION TO:	-	SEQUENT REPORT OF:
	PLUG AND ABANDON		
	CHANGE PLANS		GOPNS.
]	CASING TEST AND CE	
THER:		OTHER: Perforat	te & frac X
and tagged PBTD at 9-30-98 - Pickled with tubing, scrape CBL/GR/CCL log. R Need air cushion be 10-9-98 - Rigged up 12008-12025' w/72 and lubricator. T of tailpipe at 119 packer and tree to 10-2-98 - Rigged up Rigged down treesar	p pulling unit. Nip 12409'. tubing with 500 gall er and bit. Rigged igged down wireline. efore shooting stim p wireline and lubri .41" holes (4 SPF - IHwith 1.81" F nippl 37'. Packer at 1160 3000 psi, OK. Swab p treesaver. Attemp ver. Pumped 75 bbls	pled up BOP. TIH with ons 15% HCL acid. 7 up wireline. TIH with TIH with 30 stands guns. TOOH with tul cator. TIH with 3-7 Atoka). TOOH with e, 10 joints tailpin 9'. Nippled down B0 bed well down. Shu ted to frac - had 1 2% KCL water with with accounts tailpin bed well down.	ith bit, scraper and tubing Tested BOP to 3500 psi. TOOH ith logging tools and ran s to displace hole 300'. NOTE: bing. 3/8" stim guns and perforated stim guns. Rigged down wireline pe, packer and tubing. Bottom OP and nippled up 5K tree. Test t well in. eak in crossover. Shut down. non-ionic surfactant. Nippled CONTINUED ON NEXT PAGE: rechnician <u>DATE Oct. 8, 1998</u>
9-26-28-98 - Cleand 9-29-98 - Rigged up and tagged PBTD at 9-30-98 - Pickled with tubing, scrape CBL/GR/CCL log. Ri Need air cushion be 10-9-98 - Rigged up 12008-12025' w/72 and lubricator. T of tailpipe at 119 packer and tree to 10-2-98 - Rigged up Rigged down treesar	p pulling unit. Nip 12409'. tubing with 500 gall er and bit. Rigged igged down wireline. efore shooting stim p wireline and lubri .41" holes (4 SPF - IHwith 1.81" F nippl 37'. Packer at 1160 3000 psi, OK. Swab p treesaver. Attemp ver. Pumped 75 bbls	pled up BOP. TIH with ons 15% HCL acid. 7 up wireline. TIH with TIH with 30 stands guns. TOOH with tul cator. TIH with 3-7 Atoka). TOOH with e, 10 joints tailpin 9'. Nippled down B0 bed well down. Shu ted to frac - had 1 2% KCL water with with accounts tailpin bed well down.	ith bit, scraper and tubing Tested BOP to 3500 psi. TOOH ith logging tools and ran s to displace hole 300'. NOTE: bing. 3/8" stim guns and perforated stim guns. Rigged down wireline pe, packer and tubing. Bottom OP and nippled up 5K tree. Test t well in. eak in crossover. Shut down. non-ionic surfactant. Nippled CONTINUED ON NEXT PAGE:
9-26-28-98 - Cleand 9-29-98 - Rigged up and tagged PBTD at 9-30-98 - Pickled with tubing, scrape CBL/GR/CCL log. R: Need air cushion be 10-9-98 - Rigged up 12008-12025' w/72 and lubricator. T of tailpipe at 119: packer and tree to 10-2-98 - Rigged up Rigged down treesar I hereby certify that the information above i SIONATURE	p pulling unit. Nip 12409'. tubing with 500 gall er and bit. Rigged igged down wireline. efore shooting stim p wireline and lubri .41" holes (4 SPF - IHwith 1.81" F nippl 37'. Packer at 1160 3000 psi, OK. Swab p treesaver. Attemp ver. Pumped 75 bbls	pled up BOP. TIH with ons 15% HCL acid. T up wireline. TIH with TIH with 30 stands guns. TOOH with tul cator. TIH with 3- Atoka). TOOH with 3- Atoka). TOOH with e, 10 joints tailpin 9'. Nippled down Bo bed well down. Shu ted to frac - had 1 2% KCL water with the company of the standard company of the standard company of the standard memory of the standard memory of the standard of the standard memory of the standard of the standard company of the standard co	ith bit, scraper and tubing Tested BOP to 3500 psi. TOOH ith logging tools and ran s to displace hole 300'. NOTE: bing. 3/8" stim guns and perforated stim guns. Rigged down wireline pe, packer and tubing. Bottom OP and nippled up 5K tree. Test t well in. eak in crossover. Shut down. non-ionic surfactant. Nippled CONTINUED ON NEXT PAGE: rechnician DATE Oct. 8, 1998 TELEPHONE NO. 505/748-1
9-26-28-98 - Cleand 9-29-98 - Rigged up and tagged PBTD at 9-30-98 - Pickled with tubing, scrape CBL/GR/CCL log. Ri Need air cushion be 10-9-98 - Rigged up 12008-12025' w/72 and lubricator. T of tailpipe at 119 packer and tree to 10-2-98 - Rigged up Rigged down treesar I hereby certify that the information above i SIONATURE TYPE OR FRINT NAME Rusty K10 (This space for State Use)	p pulling unit. Nip 12409'. tubing with 500 gall er and bit. Rigged igged down wireline. efore shooting stim p wireline and lubri .41" holes (4 SPF - IHwith 1.81" F nippl 37'. Packer at 1160 3000 psi, OK. Swab p treesaver. Attemp ver. Pumped 75 bbls	pled up BOP. TIH with ons 15% HCL acid. 7 up wireline. TIH with TIH with 30 stands guns. TOOH with tul cator. TIH with 3-7 Atoka). TOOH with e, 10 joints tailpin 9'. Nippled down B0 bed well down. Shu ted to frac - had 1 2% KCL water with with accounts tailpin bed well down.	ith bit, scraper and tubing Tested BOP to 3500 psi. TOOH ith logging tools and ran s to displace hole 300'. NOTE: bing. 3/8" stim guns and perforated stim guns. Rigged down wireline pe, packer and tubing. Bottom OP and nippled up 5K tree. Test t well in. eak in crossover. Shut down. non-ionic surfactant. Nippled CONTINUED ON NEXT PAGE: rechnician <u>DATE Oct. 8, 1998</u>
9-26-28-98 - Cleand 9-29-98 - Rigged up and tagged PBTD at 9-30-98 - Pickled with tubing, scrape CBL/GR/CCL log. R: Need air cushion be 10-9-98 - Rigged up 12008-12025' w/72 and lubricator. T of tailpipe at 119: packer and tree to 10-2-98 - Rigged up Rigged down treesar I hereby certify that the information above i SIONATURE	p pulling unit. Nip 12409'. tubing with 500 gall er and bit. Rigged igged down wireline. efore shooting stim p wireline and lubri .41" holes (4 SPF - IHwith 1.81" F nippl 37'. Packer at 1160 3000 psi, OK. Swab p treesaver. Attemp ver. Pumped 75 bbls	pled up BOP. TIH with ons 15% HCL acid. T up wireline. TIH with TIH with 30 stands guns. TOOH with tul cator. TIH with 3- Atoka). TOOH with 3- Atoka). TOOH with 3- e, 10 joints tailpin 9'. Nippled down Bo bed well down. Shu ted to frac - had 1 2% KCL water with the company of the standard company of the standard company of the standard memory of the standard memory of the standard memory of the standard of the standard company of the	ith bit, scraper and tubing Tested BOP to 3500 psi. TOOH ith logging tools and ran s to displace hole 300'. NOTE: bing. 3/8" stim guns and perforated stim guns. Rigged down wireline pe, packer and tubing. Bottom OP and nippled up 5K tree. Test t well in. eak in crossover. Shut down. non-ionic surfactant. Nippled CONTINUED ON NEXT PAGE: rechnician DATE Oct. 8, 1998 TELEPHONE NO. 505/748-1
9-26-28-98 - Cleand 9-29-98 - Rigged up and tagged PBTD at 9-30-98 - Pickled with tubing, scrape CBL/GR/CCL log. Ri Need air cushion be 10-9-98 - Rigged up 12008-12025' w/72 and lubricator. T of tailpipe at 119 packer and tree to 10-2-98 - Rigged up Rigged down treesar I hereby certify that the information above i SIONATURE TYPE OR FRINT NAME Rusty K10 (This space for State Use)	p pulling unit. Nip 12409'. tubing with 500 gall er and bit. Rigged igged down wireline. efore shooting stim p wireline and lubri .41" holes (4 SPF - IHwith 1.81" F nippl 37'. Packer at 1160 3000 psi, OK. Swab p treesaver. Attemp ver. Pumped 75 bbls	pled up BOP. TIH with ons 15% HCL acid. T up wireline. TIH with TIH with 30 stands guns. TOOH with tul cator. TIH with 3- Atoka). TOOH with 3- Atoka). TOOH with 3- e, 10 joints tailpin 9'. Nippled down Bo bed well down. Shu ted to frac - had 1 2% KCL water with the company of the standard company of the standard company of the standard memory of the standard memory of the standard memory of the standard of the standard company of the	ith bit, scraper and tubing Tested BOP to 3500 psi. TOOH ith logging tools and ran s to displace hole 300'. NOTE: bing. 3/8" stim guns and perforated stim guns. Rigged down wireline pe, packer and tubing. Bottom OP and nippled up 5K tree. Test t well in. eak in crossover. Shut down. non-ionic surfactant. Nippled CONTINUED ON NEXT PAGE: rechnician DATE Oct. 8, 1998 TELEPHONE NO. 505/748-1