			OCD Clyt
orm 3160-5	UN	ITED STATES	
une 1990)		NT OF THE INTERIOR	FORM APPROVED
	RUREAU OF		Budget Bureau No. 1004-0135 Expires: March 31, 1993
	DOREAU OF	LAND MANAGEMENT	5. Lease Designation and Serial No.
SUNDRY NOTICES AND REPORTS ON WELLS			NM-76944
Do not use this form for proposals to drill or to deepen or reentry to a different even it			6. If Indian, Allottee or Tribe Name
U	Ise "APPLICATION FO	PERMIT—" for such proposals	oir.
	SUBMIT	T IN TRIPLICATE	7. If Unit or CA, Agreement Designation
Type of Well			
Oil Gas Well Well	Other		
Name of Operator	L_J Uner		8. Well Name and No.
YATES PETROL	EUM CORPORATION		Pan Am Pardue ALZ Fed Com
Address and Telephone N	lo.	(505) 748-1471)	9. API Well No.
		M(00010	30-015-10728
105 South 4th St., Artesia, NM 88210 4. Location of Well (Footage, Sec., T., R., M., or Survey Description)			10. Field and Pool, or Exploratory Area
			Indian Basin Upper Penn As
1140' FSL & 13540' FWL of Section 27-T21S-R24E (Unit N, SESW)			11. County or Parish, State
	575)	
	(Edda Or and
CHECK A	PPROPRIATE BOX	s) TO INDICATE NATURE OF NOTICE, REP	Eddy Co., NM
	UBMISSION	, the matorite national of notice, her	PORT, OR OTHER DATA
	SOBMISSION	TYPE OF ACTION	ON E
Notice of	Intent	Abandonment	
_			Change of Plans
KX Subsequen	u Report	Plugging Back	New Construction
-		Casing Repair	Non-Routine Fracturing.
Final Aba	ndonment Notice	Altering Casing	
		X Other Acidize existing pe	Conversion to Injection U
		en oner existing pe	
			(Note: Benerit contractions)
Describe Proposed or Comp	pleted Operations (Clearly state all	pertinent details and give noninent details	(Note: Report results of multiple completion on Well Completion or Recompletion Reportang 1 og form.)
Describe Proposed or Comp give subsurface locatio	pleted Operations (Clearly state all ons and measured and true vertica	pertinent details, and give pertinent dates, including estimated date of sta al depths for all markers and zones pertinent to this work)*	(Note: Report results of multiple completion on Well Completion or Recompletion Report of form.) rting any proposed work. If well is directionally drilled,
11 - 2 - 95 - Mov	7ed in pulling up	pertinent details, and give pertinent dates, including estimated date of sta al depths for all markers and zones pertinent to this work.)* it. Shut down due to high windo	Completion or Recompletion Reportant of form.) rting any proposed work. If well is directionally drilled,
11-2-95 - Mov 11-3-95 - Rig	ved in pulling un	it. Shut down due to high winds.	Completion or Recompletion Reportants of form.) rting any proposed work. If well is directionally drilled,
11-2-95 - Mov 11-3-95 - Rig up hydril BOP	yed in pulling un gged up pulling u	it. Shut down due to high winds. nit. Rigged up cable spoolers. Ni	rting any proposed work. If well is directionally drilled,
11-2-95 - Mov 11-3-95 - Rig up hydril BOP to 8082'. Se	ved in pulling un ged up pulling u 2. TOOH with 2-7 et packer at 8082	it. Shut down due to high winds. nit. Rigged up cable spoolers. Ni /8" tubing and sub pump. TIH with	ppled down tree, nippled packer and 2-7/8" tubing
11-2-95 - Mov 11-3-95 - Rig up hydril BOP to 8082'. Se	ved in pulling un ged up pulling u 2. TOOH with 2-7 et packer at 8082	it. Shut down due to high winds. nit. Rigged up cable spoolers. Ni /8" tubing and sub pump. TIH with	ppled down tree, nippled packer and 2-7/8" tubing
11-2-95 - Mov 11-3-95 - Rig up hydril BOP to 8082'. Se 7892'. Acidi sealers. Swa	ved in pulling un gged up pulling u P. TOOH with 2-7 et packer at 8082 zed perforations bbing.	it. Shut down due to high winds. nit. Rigged up cable spoolers. Ni /8" tubing and sub pump. TIH with '. Tested RBP to 2500 psi, OK. Mo 7999-8071' with 40000 gallons 20%	ppled down tree, nippled packer and 2-7/8" tubing ved up and set packer at NEFE gelled acid and ball
11-2-95 - Mov 11-3-95 - Rig up hydril BOP to 8082'. Se 7892'. Acidi sealers. Swa 11-4-6-95 - L	yed in pulling un gged up pulling u 2. TOOH with 2-7 et packer at 8082 zed perforations bbing. boaded tubing with	it. Shut down due to high winds. nit. Rigged up cable spoolers. Ni /8" tubing and sub pump. TIH with '. Tested RBP to 2500 psi, OK. Mo 7999-8071' with 40000 gallons 20%	ppled down tree, nippled packer and 2-7/8" tubing ved up and set packer at NEFE gelled acid and ball
11-2-95 - Mov 11-3-95 - Rig up hydril BOP to 8082'. Se 7892'. Acidi sealers. Swa 11-4-6-95 - L	yed in pulling un gged up pulling u 2. TOOH with 2-7 et packer at 8082 zed perforations bbing. boaded tubing with	it. Shut down due to high winds. nit. Rigged up cable spoolers. Ni /8" tubing and sub pump. TIH with '. Tested RBP to 2500 psi, OK. Mo 7999-8071' with 40000 gallons 20%	ppled down tree, nippled packer and 2-7/8" tubing ved up and set packer at NEFE gelled acid and ball
11-2-95 - Mov 11-3-95 - Rig up hydril BOP to 8082'. Se 7892'. Acidi sealers. Swa 11-4-6-95 - L	yed in pulling un gged up pulling u 2. TOOH with 2-7 et packer at 8082 zed perforations bbing. boaded tubing with	it. Shut down due to high winds. nit. Rigged up cable spoolers. Ni /8" tubing and sub pump. TIH with	ppled down tree, nippled packer and 2-7/8" tubing ved up and set packer at NEFE gelled acid and ball
11-2-95 - Mov 11-3-95 - Rig up hydril BOP to 8082'. Se 7892'. Acidi sealers. Swa 11-4-6-95 - L	yed in pulling un gged up pulling u 2. TOOH with 2-7 et packer at 8082 zed perforations bbing. boaded tubing with	it. Shut down due to high winds. nit. Rigged up cable spoolers. Ni /8" tubing and sub pump. TIH with '. Tested RBP to 2500 psi, OK. Mo 7999-8071' with 40000 gallons 20%	ppled down tree, nippled packer and 2-7/8" tubing ved up and set packer at NEFE gelled acid and ball
11-2-95 - Mov 11-3-95 - Rig up hydril BOP to 8082'. Se 7892'. Acidi sealers. Swa 11-4-6-95 - L	yed in pulling un gged up pulling u 2. TOOH with 2-7 et packer at 8082 zed perforations bbing. boaded tubing with	it. Shut down due to high winds. nit. Rigged up cable spoolers. Ni /8" tubing and sub pump. TIH with '. Tested RBP to 2500 psi, OK. Mo 7999-8071' with 40000 gallons 20%	ppled down tree, nippled packer and 2-7/8" tubing ved up and set packer at NEFE gelled acid and ball
11-2-95 - Mov 11-3-95 - Rig up hydril BOP to 8082'. Se 7892'. Acidi sealers. Swa 11-4-6-95 - L	yed in pulling un gged up pulling u 2. TOOH with 2-7 et packer at 8082 zed perforations bbing. boaded tubing with	it. Shut down due to high winds. nit. Rigged up cable spoolers. Ni /8" tubing and sub pump. TIH with '. Tested RBP to 2500 psi, OK. Mo 7999-8071' with 40000 gallons 20% h 40 bbls 2% KCL water. Unset pack production department.	ppled down tree, nippled packer and 2-7/8" tubing ved up and set packer at NEFE gelled acid and ball
11-2-95 - Mov 11-3-95 - Rig up hydril BOP to 8082'. Se 7892'. Acidi sealers. Swa 11-4-6-95 - L	yed in pulling un gged up pulling u 2. TOOH with 2-7 et packer at 8082 zed perforations bbing. boaded tubing with	it. Shut down due to high winds. nit. Rigged up cable spoolers. Ni /8" tubing and sub pump. TIH with '. Tested RBP to 2500 psi, OK. Mo 7999-8071' with 40000 gallons 20%	completion or Recompletion Reports of log form.) inting any proposed work. If well is directionally drilled, ppled down tree, nippled packer and 2-7/8" tubing ved up and set packer at NEFE gelled acid and ball er at 7915'. TOOH with tubing
11-2-95 - Mov 11-3-95 - Rig up hydril BOP to 8082'. Se 7892'. Acidi sealers. Swa 11-4-6-95 - L	yed in pulling un gged up pulling u 2. TOOH with 2-7 et packer at 8082 zed perforations bbing. boaded tubing with	it. Shut down due to high winds. nit. Rigged up cable spoolers. Ni /8" tubing and sub pump. TIH with '. Tested RBP to 2500 psi, OK. Mo 7999-8071' with 40000 gallons 20% h 40 bbls 2% KCL water. Unset pack production department.	ppled down tree, nippled packer and 2-7/8" tubing ved up and set packer at NEFE gelled acid and ball
11-2-95 - Mov 11-3-95 - Rig up hydril BOP to 8082'. Se 7892'. Acidi sealers. Swa 11-4-6-95 - L	yed in pulling un gged up pulling u 2. TOOH with 2-7 et packer at 8082 zed perforations bbing. boaded tubing with	it. Shut down due to high winds. nit. Rigged up cable spoolers. Ni /8" tubing and sub pump. TIH with '. Tested RBP to 2500 psi, OK. Mo 7999-8071' with 40000 gallons 20% h 40 bbls 2% KCL water. Unset pack production department.	Completion or Recompletion Reportant og form.) inting any proposed work. If well is directionally drilled, ppled down tree, nippled packer and 2-7/8" tubing ved up and set packer at NEFE gelled acid and ball er at 7915'. TOOH with tubing
11-2-95 - Mov 11-3-95 - Rig up hydril BOP to 8082'. Se 7892'. Acidi sealers. Swa 11-4-6-95 - L	yed in pulling un gged up pulling u 2. TOOH with 2-7 et packer at 8082 zed perforations bbing. boaded tubing with	it. Shut down due to high winds. nit. Rigged up cable spoolers. Ni /8" tubing and sub pump. TIH with '. Tested RBP to 2500 psi, OK. Mo 7999-8071' with 40000 gallons 20% h 40 bbls 2% KCL water. Unset pack production department.	completion or Recompletion Reports of log form.) unting any proposed work. If well is directionally drilled, ppled down tree, nippled packer and 2-7/8" tubing ved up and set packer at NEFE gelled acid and ball er at 7915'. TOOH with tubing
11-2-95 - Mov 11-3-95 - Rig up hydril BOP to 8082'. Se 7892'. Acidi sealers. Swa 11-4-6-95 - L	yed in pulling un gged up pulling u 2. TOOH with 2-7 et packer at 8082 zed perforations bbing. boaded tubing with	it. Shut down due to high winds. nit. Rigged up cable spoolers. Ni /8" tubing and sub pump. TIH with '. Tested RBP to 2500 psi, OK. Mo 7999-8071' with 40000 gallons 20% h 40 bbls 2% KCL water. Unset pack production department. RECEIVED DEC 18 1995	Completion or Recompletion Reportant og form.) inting any proposed work. If well is directionally drilled, ppled down tree, nippled packer and 2-7/8" tubing ved up and set packer at NEFE gelled acid and ball er at 7915'. TOOH with tubing
11-2-95 - Mov 11-3-95 - Rig up hydril BOP to 8082'. Se 7892'. Acidi sealers. Swa 11-4-6-95 - L	yed in pulling un gged up pulling u 2. TOOH with 2-7 et packer at 8082 zed perforations bbing. boaded tubing with	it. Shut down due to high winds. nit. Rigged up cable spoolers. Ni /8" tubing and sub pump. TIH with '. Tested RBP to 2500 psi, OK. Mo 7999-8071' with 40000 gallons 20% h 40 bbls 2% KCL water. Unset pack production department. RECEIVED DEC 18 1995	Completion or Recompletion Reportant og form.) inting any proposed work. If well is directionally drilled, ppled down tree, nippled packer and 2-7/8" tubing ved up and set packer at NEFE gelled acid and ball er at 7915'. TOOH with tubing
11-2-95 - Mov 11-3-95 - Rig up hydril BOP to 8082'. Se 7892'. Acidi sealers. Swa 11-4-6-95 - L and packer.	yed in pulling un gged up pulling u gged up pulling u P. TOOH with 2-7 et packer at 8082 zed perforations bbing. bbing. coaded tubing with Released well to	it. Shut down due to high winds. nit. Rigged up cable spoolers. Ni /8" tubing and sub pump. TIH with '. Tested RBP to 2500 psi, OK. Mo 7999-8071' with 40000 gallons 20% h 40 bbls 2% KCL water. Unset pack production department. RECEIVED DEC 18 1995 OIL CON. DIV.	Completion or Recompletion Reportant og form.) inting any proposed work. If well is directionally drilled, ppled down tree, nippled packer and 2-7/8" tubing ved up and set packer at NEFE gelled acid and ball er at 7915'. TOOH with tubing
hereby certify that the fore	yed in pulling un gged up pulling u gged up pulling u P. TOOH with 2-7 et packer at 8082 zed perforations bbing. bbing. coaded tubing with Released well to	it. Shut down due to high winds. nit. Rigged up cable spoolers. Ni /8" tubing and sub pump. TIH with '. Tested RBP to 2500 psi, OK. Mo 7999-8071' with 40000 gallons 20% h 40 bbls 2% KCL water. Unset pack production department. RECEIVED DEC 18 1995	Completion or Recompletion Reportant og form.) inting any proposed work. If well is directionally drilled, ppled down tree, nippled packer and 2-7/8" tubing ved up and set packer at NEFE gelled acid and ball er at 7915'. TOOH with tubing
11-2-95 - Mov 11-3-95 - Rig up hydril BOP to 8082'. Se 7892'. Acidi sealers. Swa 11-4-6-95 - L and packer. hereby certify that the fore	yed in pulling un gged up pulling u gged up pulling u P. TOOH with 2-7 et packer at 8082 zed perforations bbing. bbing. coaded tubing with Released well to	it. Shut down due to high winds. nit. Rigged up cable spoolers. Ni /8" tubing and sub pump. TIH with '. Tested RBP to 2500 psi, OK. Mo 7999-8071' with 40000 gallons 20% h 40 bbls 2% KCL water. Unset pack production department. RECEIVED DEC 18 1995 OIL CON. DIV.	Completion of Recompletion Reports of form.) unting any proposed work. If well is directionally drilled, ppled down tree, nippled packer and 2-7/8" tubing ved up and set packer at NEFE gelled acid and ball er at 7915'. TOOH with tubing SJS 4 995
11-2-95 - Mov 11-3-95 - Rig up hydril BOP to 8082'. Se 7892'. Acidi sealers. Swa 11-4-6-95 - L	red in pulling un ged up pulling un ged up pulling u r. TOOH with 2-7 t packer at 8082 zed perforations bbing. boaded tubing with Released well to released well to	it. Shut down due to high winds. nit. Rigged up cable spoolers. Ni /8" tubing and sub pump. TIH with '. Tested RBP to 2500 psi, OK. Mo 7999-8071' with 40000 gallons 20% h 40 bbls 2% KCL water. Unset pack production department. RECEIVED DEC 18 1995 OIL CON. DIV.	Completion or Recompletion Reportant og form.) inting any proposed work. If well is directionally drilled, ppled down tree, nippled packer and 2-7/8" tubing ved up and set packer at NEFE gelled acid and ball er at 7915'. TOOH with tubing
11-2-95 - Mov 11-3-95 - Rig up hydril BOP to 8082'. Se 7892'. Acidi sealers. Swa 11-4-6-95 - L and packer. hereby certify that the fore Signed Life This space for Federal or So	red in pulling un ged up pulling un ged up pulling u r. TOOH with 2-7 t packer at 8082 zed perforations bbing. boaded tubing with Released well to released well to	it. Shut down due to high winds. nit. Rigged up cable spoolers. Ni /8" tubing and sub pump. TIH with '. Tested RBP to 2500 psi, OK. Mo 7999-8071' with 40000 gallons 20% h 40 bbls 2% KCL water. Unset pack production department. RECEIVED DEC 18 1995 OIL CON. DIV.	Completion of Recompletion Reports of form.) unting any proposed work. If well is directionally drilled, ppled down tree, nippled packer and 2-7/8" tubing ved up and set packer at NEFE gelled acid and ball er at 7915'. TOOH with tubing SJS 4 995
11-2-95 - Mov 11-3-95 - Rig up hydril BOP to 8082'. Se 7892'. Acidi sealers. Swa 11-4-6-95 - L and packer. hereby certify that the fore Signed 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	red in pulling un ged up pulling un ged up pulling u P. TOOH with 2-7 et packer at 8082 zed perforations bbing. coaded tubing with Released well to released well to regoing is true and correct tate office use)	it. Shut down due to high winds. nit. Rigged up cable spoolers. Ni /8" tubing and sub pump. TIH with '. Tested RBP to 2500 psi, OK. Mo 7999-8071' with 40000 gallons 20% h 40 bbls 2% KCL water. Unset pack production department. RECEIVED DEC 18 1995 OIL CON. DIV.	Completion or Recompletion Reportant og form.) urting any proposed work. If well is directionally drilled, ppled down tree, nippled packer and 2-7/8" tubing ved up and set packer at NEFE gelled acid and ball er at 7915'. TOOH with tubing SUS 2005 Date Nov. 16, 1995
11-2-95 - Mov 11-3-95 - Rig up hydril BOP to 8082'. Se 7892'. Acidi sealers. Swa 11-4-6-95 - L and packer. hereby certify that the fore signed for federal or Supproved by	red in pulling un ged up pulling un ged up pulling u P. TOOH with 2-7 et packer at 8082 zed perforations bbing. coaded tubing with Released well to released well to regoing is true and correct tate office use)	<pre>it. Shut down due to high winds. nit. Rigged up cable spoolers. Ni /8" tubing and sub pump. TIH with '. Tested RBP to 2500 psi, OK. Mo 7999-8071' with 40000 gallons 20% h 40 bbls 2% KCL water. Unset pack production department. RECEIVED DEC 18 1995 OIL CON. DIV. DIST. 2</pre>	Completion of Recompletion Reports of log form.) unting any proposed work. If well is directionally drilled, ppled down tree, nippled packer and 2-7/8" tubing ved up and set packer at NEFE gelled acid and ball er at 7915'. TOOH with tubing SJS 4 995

-

. ---