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Form 3160-5 (June 1990)	UNITED STATES DEPARTMENT OF THE INTER		Budget Bureau No. 1004-0135
	BUREAU OF LAND MANAGEN	1ENT	Expires: March 31, 1993 5. Lease Designation and Serial No.
SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to deepen or reentry to a different reservoir.			6. If Indian, Allottee or Tribe Name
Use "APP	Proposals to drill or to deepen or PLICATION FOR PERMIT—" for s	reentry to a different rese such proposals	rvoir.
	SUBMIT IN TRIPLICATE		7. If Unit or CA, Agreement Designation
1. Type of Well X Oil Well Gas Well Other	r	/	8. Well Name and No.
2. Name of Operator YATES PETROLEUM CO	RPORATION	505) 748-1471)	Preston Federal #4
3. Address and Telephone No.		505) (40-14/1)	9. API Well No. 30-015-10581
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
990' FSL & 990' FEL	of Section 34-T202S-R2	3E(Unit P, SESE)	Dagger Draw Upper Pen 11. County or Parish, State South
12. CHECK APPROF	PRIATE BOX(s) TO INDICATE		Eddy Co., NM
TYPE OF SUBMISS	CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPOR		
		bandonment ecompletion	Change of Plans
X Subsequent Report		lugging Back	New Construction
Final Abandonment N	1-N	asing Repair Itering Casing	Water Shut-Off
		ther Water Shut Off	Conversion to Injection
3. Describe Proposed or Completed Opera give subsurface locations and mer	ations (Clearly state all pertinent details, and give p asured and true vertical depths for all markers an	ertinent dates, including estimated date o d zones pertinent to this work.)*	L.J. Dispose Water (Note: Report results of multiple completion on W Completion or Recompletion Report and Fog form f starting any proposed work. If well is directionally dri
9 20 00 M			and the second of the second o
8-20-98 - Moved in down wellhead and i tubing. Set packer 8-21-98 - Loaded tu TIH with cement ret TIH with packer and 8-22-98 - Flow test	and rigged up pulling ur installed BOP. TOOH with at 7419'. Flow tested. bing with 2% KCL water. ainer and set retainer a tubing. Set packer at ed. Loaded tubing with head. Reset packer at	it. Loaded tubing tubing and sub pum Shut well in. Unset packer and To t 7694'. TOOH and p 7419'. Flow tested	with 2% KCL water. Nippled p. TIH with packer and OOH. Rigged up wireline. rigged down wireline
8-20-98 - Moved in down wellhead and i tubing. Set packer 8-21-98 - Loaded tu TIH with cement ret TIH with packer and 8-22-98 - Flow test and nippled up well	and rigged up pulling ur installed BOP. TOOH with at 7419'. Flow tested. bing with 2% KCL water. ainer and set retainer a tubing. Set packer at ed. Loaded tubing with head. Reset packer at	it. Loaded tubing tubing and sub pum Shut well in. Unset packer and To t 7694'. TOOH and n 7419'. Flow tested. 2% KCL water. Unset 419'. Flow tested. ACCEPTED (ORIG.SG AUG	with 2% KCL water. Nippled p. TIH with packer and OOH. Rigged up wireline. rigged down wireline. . Shut well in.
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8-20-98 - Moved in down wellhead and i tubing. Set packer 8-21-98 - Loaded tu TIH with cement ret TIH with packer and 8-22-98 - Flow test and nippled up well well to production of . I hereby certify that the foregoing is the Signed Water	and rigged up pulling ur Installed BOP. TOOH with at 7419'. Flow tested. bing with 2% KCL water. ainer and set retainer a tubing. Set packer at ed. Loaded tubing with head. Reset packer at 7 department. Man Oper	it. Loaded tubing tubing and sub pum Shut well in. Unset packer and TO t 7694'. TOOH and p 7419'. Flow tested. 2% KCL water. Unset 419'. Flow tested. ACCEPTEN (ORIG. SG AUS	with 2% KCL water. Nippled p. TIH with packer and OOH. Rigged up wireline. rigged down wireline. . Shut well in. t packer. Removed BOP Shut well in. Released D FOR RECORD D. DAVID R. GLASS 2 7 1953
8-20-98 - Moved in down wellhead and i tubing. Set packer 8-21-98 - Loaded tu TIH with cement ret TIH with packer and 8-22-98 - Flow test and nippled up well well to production of well to production of Signed	and rigged up pulling ur Installed BOP. TOOH with at 7419'. Flow tested. bing with 2% KCL water. ainer and set retainer at tubing. Set packer at ed. Loaded tubing with head. Reset packer at 7 department. department. M. Title Oper Inte	ations Technician	with 2% KCL water. Nippled p. TIH with packer and OOH. Rigged up wireline. rigged down wireline. . Shut well in. t packer. Removed BOP Shut well in. Released D FOR RECOND AD.) DAVID FR. GLASS 2 7 1958 Bild Date August 25, 1998