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orm 3160-5	UNIT	ED STATES		FORM APPROVED Budget Bureau No. 1004-0135
une 1990)		OF THE INTERIOR		Expires: March 31, 1993
BUREAU OF		AND MANAGEMENT		5. Lease Designation and Serial No.
:	SUNDRY NOTICES	AND REPORTS ON WEI	LLS	6. If Indian, Allottee or Tribe Name
Do not use this for Us	m for proposals to dril ie "APPLICATION FOR	l or to deepen or reentry PERMIT—" for such proj	to a different reservoli posals	r.
SUBMIT IN TRIPLICATE			7. If Unit or CA, Agreement Designation	
I. Type of Well C. Other C. Name of Operator C. Name of Operator				8. Well Name and No.
YATES PETROLEUM CORPORATION (505) 748-1471)				Opera AQG Federal #1 9. API Well No.
3 Address and Telephone No. 105 South 4th St., Artes1a, NM 88210				30-015-29435 10. Field and Pool, or Exploratory Area
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)				- SE Wildcart Delaware
		ion 15-T26S-R31E (Ur	nit G, SWNE)	11. County or Parish, State
				Eddy Co., NM
2. CHECK A	PPROPRIATE BOX(6) TO INDICATE NATUR	E OF NOTICE, REP	ORT, OR OTHER DATA
TYPE OF S	TYPE OF SUBMISSION TYPE OF ACTIO			N .
Notice of	Intent	Abandonmen	l	Change of Plans
		Recompletion	1	New Construction
X Subsequent	nt Report	L Plugging Bac		L.J. Non-Routine Fracturing
Final Aba	andonment Notice	L Casing Repai		Conversion to Injection
	naoninen rouee		d perfs in Delaw	
		· •		(Note: Report results of multiple completion on Well Completion or Recompletion Report and Lug form)
13. Describe Proposed or Com	apleted Operations (Clearly state al	l pertinent details, and give pertinent dat al depths for all markers and zones pe	tes, including estimated date of sta	rting any proposed work. If well is directionally drilled,
	ved in pulling un			
			s and tubing. T	OOH with rods. Nippled up
BOP. TOOH wi	ith tubing. Shut	down.		
		and lubricator TI	H with 4" casing	
2-19-98 - Rig	gged up wireline	and indificator. If		guns and perforated
6346-6352' w/	28 .42" holes (4	SPF - Cherry Canyo	n). TOOH with c	asing guns. Rigged down
6346-6352' w/ wireline and	28 .42" holes (4 lubricator. TIH	SPF - Cherry Canyo with RBP, packer a	n). TOOH with c nd tubing. Set	asing guns. "Rigged down RBP at 6500' and tested to
6346-6352' w/ wireline and 1500 psi. Se	28 .42" holes (4 lubricator. TIH et packer at 6247	SPF - Cherry Canyo with RBP, packer a	n). TOOH with c nd tubing. Set ations 6346-6352	asing guns. Rigged down
6346-6352' w/ wireline and 1500 psi. Se iron control 2-20-98 - Shu	28.42" holes (4 lubricator. TIH et packer at 6247 HCL acid and bal it well in.	SPF - Cherry Canyo with RBP, packer a '. Acidized perfor l sealers. Swabbed	n). TOOH with c nd tubing. Set ations 6346-6352	asing guns. "Rigged down RBP at 6500' and tested to
6346-6352' w/ wireline and 1500 psi. Se iron control 2-20-98 - Shu 2-21-23-98 -	28.42" holes (4 lubricator. TIH et packer at 6247 HCL acid and bal it well in. Swabbed. Shut w	SPF - Cherry Canyo with RBP, packer a '. Acidized perfor l sealers. Swabbed ell in.	n). TOOH with c nd tubing. Set ations 6346-6352	asing guns. Rigged down RBP at 6500' and tested to ' with 1000 gallons 7-1/2%
6346-6352' w/ wireline and 1500 psi. Se iron control 2-20-98 - Shu 2-21-23-98 - 2-24+98 - Fra	28.42" holes (4 lubricator. TIH et packer at 6247 HCL acid and bal it well in. Swabbed. Shut w ac'd perforations	SPF - Cherry Canyo with RBP, packer a '. Acidized perfor l sealers. Swabbed ell in. 6346-6352' with 12	n). TOOH with c nd tubing. Set ations 6346-6352 000 gallons 20#	asing guns. Rigged down RBP at 6500' and tested to ' with 1000 gallons 7-1/2% borate crosslink gel,
6346-6352' w/ wireline and 1500 psi. Se iron control 2-20-98 - Shu 2-21-23-98 - 2-24-98 - Fra 20000# 20-40 well up and f	28.42" holes (4 lubricator. TIH et packer at 6247 HCL acid and bal it well in. Swabbed. Shut w ac'd perforations white sand and 6 Elowed well down.	<pre>SPF - Cherry Canyo with RBP, packer a '. Acidized perfor 1 sealers. Swabbed ell in. 6346-6352' with 12 000# 16-30 Super LC Released packer.</pre>	n). TOOH with c nd tubing. Set ations 6346-6352 000 gallons 20# sand. Shut wel TOOH with tubin	asing guns. Rigged down RBP at 6500' and tested to ' with 1000 gallons 7-1/2% borate crosslink gel, l in for 4 hours. Opened g. Tagged sand at 6470'.
6346-6352' w/ wireline and 1500 psi. Se iron control 2-20-98 - Shu 2-21-23-98 - 2-24-98 - Fra 20000# 20-40 well up and f	28.42" holes (4 lubricator. TIH et packer at 6247 HCL acid and bal it well in. Swabbed. Shut w ac'd perforations white sand and 6 Elowed well down.	<pre>SPF - Cherry Canyo with RBP, packer a '. Acidized perfor 1 sealers. Swabbed ell in. 6346-6352' with 12 000# 16-30 Super LC Released packer.</pre>	n). TOOH with c nd tubing. Set ations 6346-6352 000 gallons 20# sand. Shut wel TOOH with tubin	asing guns. Rigged down RBP at 6500' and tested to ' with 1000 gallons 7-1/2% borate crosslink gel, l in for 4 hours. Opened
6346-6352' w/ wireline and 1500 psi. Se iron control 2-20-98 - Shu 2-21-23-98 - 2-24-98 - Fra 20000# 20-40 well up and f Circulated 30	28.42" holes (4 lubricator. TIH et packer at 6247 HCL acid and bal it well in. Swabbed. Shut w ac'd perforations white sand and 6 flowed well down.)' of sand off of	SPF - Cherry Canyo with RBP, packer a '. Acidized perfor l sealers. Swabbed ell in. 6346-6352' with 12 000# 16-30 Super LC Released packer. RBP. TOOH with tu	n). TOOH with c nd tubing. Set ations 6346-6352 000 gallons 20# sand. Shut wel TOOH with tubin	asing guns. Rigged down RBP at 6500' and tested to ' with 1000 gallons 7-1/2% borate crosslink gel, l in for 4 hours. Opened g. Tagged sand at 6470'.
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