			Oll Cans		c191-
™m 3160-5	UNITED OTATED		N.M. DI	st. 2 FORM APPROVE	
(August 1999)	UNITED STATES DEPARTMENT OF THE IN	130	VI VV. Grand	Avonuo. OMB No. 1004-013	i5 2000
	BUREAU OF LAND MANAG	GEMENT A	rtesia, NM 8	1821 Ose Serial No.	·
SUND	RY NOTICES AND REPOI			NM-103850	
abandoned w	his form for proposals to (vell. Use Form 3160-3 (APD)) for such proposa	ls. 1	6. If Indian, Allottee or Tribe N	lame
SUBMIT IN TI	RIPLICATE - Other instru	ctions on reverse	Pride	7. If Unit or CA/Agreement, N	ame and/or No.
1. Type of Well			- ARTECIA C	S	
Oil Well 🖾 Gas Well 🗋 Other			്	8. Well Name and No.	
2. Name of Operator Yates Petroleum Corporation			STATETSTION	Nitram AVN Fede	
3a. Address 3b. Phone h			le area code)	30-005-623	326
			48-1471 10. Field and Pool, or Exploratory Area		
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)				Wildcat Wolfd	amp
660' FSL & 660' F	WL of Section 34-T8	S-R26E (Unit M	1, SWSW)	11. County or Parish, State	
				Chaves Co.,	NM
12. CHECK A	PPROPRIATE BOX(ES) TO	INDICATE NATU	RE OF NOTICE, R	· · · · · · · · · · · · · · · · · · ·	
TYPE OF SUBMISSION					
		· · · · · · · · · · · · · · · · ·			
Notice of Intent	Acidize	Deepen Fracture Treat	Production (Star	rt/Resume) L Water Shut-O	
	Casing Repair	New Construction	Recomplete		perfs in
X Subsequent Report	Change Plans	Plug and Abandon	Temporarily At		—
Final Abandonment Notice	Convert to Injection	Plug Back	Water Disposal	acidize	2
following completion of the in testing has been completed. I determined that the site is ready 4-5-2001 - Move di 4-6-2001 - Nippled tagged up at 5581 on tank. 4-7-9-2001 - Rigge and collars. Rigge TOOH. Rigged down 4-10-2001 - Sting & pumped 100 sacks retainer. Reverse 4-11-2001 - WOC. 4-12-16-2001 - Dow 4-17-2001 - TIH with 5579'. Circulated	in and rigged up pul d up BOP. TIH and r '. Frac tank starte ed up swivel and dri ged up wireline. TI n wireline. TIH wit into retainer. Est s "H" with 4/10% flu ed out 1-1/2 bbls ce TIH with bit and co wn for rig repair. ith bit and collars. d clean. wtih bit and drill c	results in a multiple con filed only after all requ ling unit. eleased packed d leaking whi lled - made 2 H with cement h stinger. ablished inje id loss. Per ment. TOOH w llars. Rig b Drilled out	<pre>ipletion or recompletion irements, including rech r. TOOH. TIH le filling tan '. Circulate retainer and ction rate of fs squeezed of ith stinger. roke down - do cement retain</pre>	in a new interval, a Form 3160-4 s amation, have been completed, and H with bit and coll nk. Shut down - re hole clean. TOOH set retainer at 54 3 BPM at 2100 psi. ff at 2900 psi. St Shut well in - WOC own for rig repair. ner. Drilled cemen <u>tool with 2-1/4" j</u> NEXT PAGE:	shall be filed once d the operator has ars and pair with bit 60'. Mixed ing out of t to
Signature	Altad	Date	April 30, 200	1	
ACCEPTED	OR RECORD SPACE FO				
	DAVID R. GLASS				
		Т	itle	Date	
certify that the applicant holds leg which would entitle the applicant to	7 2001 e attached. Approval of this notice gat or equitable title to those rights <u>o conduct operations</u> thereon.	in the subleat loops [office		
Title 18 U.S.C. Scctppr 1000are	R. GLASS IMCENCUSNEESBection 1212, make i them statements or representations as	it a crime for any person to any matter within its	knowingly and willfully urisdiction.	to make to any department or age	ncy of the United

ENALTE OLANGUI LINGIN GLAT D'NGNI BREAN CE FAND NGAD SOUL WITS IS VILLO: 50 BECENED

YATES PETROLEUM CORPORATION Nitram AVN Federal #1 Section 34-T8S-R26E Chaves County, New Mexico

SUNDRY NOTICE CONTINUED:

Rigged up wireline. TIH with GR/CCL log and correlated sand jet tool in place. TOOH. Establish circulation of 2 BPM at 400 psi. Dropped ball - injection rate through perfs of 2 BPM at 750 psi. Figured stretch and make adjustments. Started sand and cut perforations at 5506, 5508 & 5510' (2 holes each perf). Circulated balls and sand out. TOOH with sand jet tool. TIH with notched collar. 4-19-2001 - Washed sand down to 5579'. Circulated clean. TOOH. TIH with packer and RBP. Set RBP at 5560' and packer at 5468'. Swabbed. Shut well in for night. 4-20-2001 - Swabbed. Acidized perforations 5506-5510' with 500 gallons of 15% iron control HCL acid. Pumped 7 bbls acid (294 gallons) and tubing loaded up. Annulus started coming around - packer gave up. Released packer and reversed acid out. TOOH with packer. 4-21-23-2001 - TIH with packer and set packer at 5435'. Swabbed tubing dry. Acidized perforations 5506-5510' with 500 gallons of 15% iron control HCL acid. Swabbed. Shut well in. 4-24-2001 - Acidized perforations 5506-5510' with 2000 gallons of 15% iron control HCL acid. Swabbed. Shut well in. 4-25-2001 - Swabbed. Shut well in. 4-26-2001 - Swabbed & flow tested. Shut well in. 4-27-2001 - Swabbed and flow tested. Released packer and RBP. TOOH with tool. TIH with packer and tubing. Set packer at 5078' and tested. Swabbed tubing dry. Shut well in. 4-28-30-2001 - Bled well down. Swabbed tubing dry. Shut well in. Released well to production department.

Rústf Klefn Operations Technician April 30, 2001

Perforations Open: 5136-5510' (Wolfcamp)



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