Form 3160-5 (July 1989) (Formerly 9–331)	UNITL S DEPARTMENT OF BUREAU OF LAND	THE INTERIOR	CONTACT RECEIVING OFFICE FOR NUMBER OFFICE FOR NUMBER (Other Instructions on verse side) RECEIVED	I Hodifia	IGNATION AND BERIAL NO.
EDo not use this	IDRY NOTICES ANI	D REPORTS ON	WELLS	6. IF INDIAN,	ALLOTTER OR TRIBE NAME
J. GAR WELL WELL	X OTHER RE-ENTRY			7. UNIT AGRE	EMENT NAME
2. NAME OF OPERATOR			3a. Area Code & Phone	· · ·	
YATES PETROL	EUM CORPORATION		505/748-1471	9. WHLL NO.	AHY Federal
105 South 4t	h St., Artesia, NM	88210		1	
4. LOCATION OF WELL (1 See also space 17 bel At surface	Report location clearly and in a ow.}	ccordance with any State	requirements.*	10. FIELD AND	B POOL, OR WILDCAT
	560' FEL, Sec. 7-Tl	9S-R33E	ł	11. SRC., T., R SURVEY	MOTTON Duffal: Pe M., OR BLK. AND OR AREA
14. PERMIT NO.		NS (Show whether DF, RT, G			, Sec. 7-195-33E
30-025-25470	10. 21274110	3665' GR	n, eu.)	Lea	NM
18.	Check Appropriate Bo		of Notice Report o	•	
	NOTICE OF INTENTION TO :			EQUENT APPORT OF	:
TEST WATER SHUT-0	PULL OR ALTER		WATER SHUT-OFF		PAIRING WELL
FRACTURE TREAT Shoot ur acidize hepair well	MULTIPLE COMI ABANDON* CHANGE PLANS		FRACTOBE TREATMENT SHOOTING OR ACIDIZING (Other)	X AB spud, perfo	TEBING CLBING
(Other) 17. describe proposed o	R CUMPLETED OPERATIONS (Clear	ly state all pertinent deta	(Nors: Report res Completion or Reco tile, and give pertinent da	apletion Report an	d Log form.)
17. DESCRIBE PROPOSED O proposed work. If nent to this work.) 8-21-90. Not 8-22-90. Spu 8-26-90. Con Unable to get 8-27-90. POI POH. Ran dress wtih skirted Pulled block bottom slip 5558' w/4-5/3 7515'. Drill 8-29-90. Dri 8-30-90. At 8-31-90. Dri bailer used follows: 12 Acidized per choke = 166 Cathey advis	tified BLM, Carlsba added 12:00 noon 8- ntinue drilling cem t into 5-1/2" casin H. Ran 7-5/8" cutr ss-off mill with ba dress-off mill. GI - had impression o joints making lengt 8" cutrite concave m led cement 7515-769 illed and circulate tempted to drill ob illed 4 hrs with 4½ to cap CIBP at 1310 140, 41, 42, 45, 48 fs 12140-168' w/150 mcfgpd. Advised S ed he would visit w	d, NM and Hobbs 22-90. Drilled ent - drilled co g at 5558'. ite shoe and 30 rs and $4-3/4$ " di H w/4-5/8" conca f 5-1/2" casing h 5555'. Set si ill. Drilled co 0'. Drilled and d from 7690-130 struction - wou " OD bit. Made 0'. Perforated , 49, 50, 55, 5 0 gals acid. Wi teve Cathey, BL ell 9-1-90.	Completion or Reco Alls, and give pertinent da and mensured and true very , NM of plans to to TD 1817', ci ement 5440-5558' ' 7-1/2" washpip rill collars. M ave mill. RIH w . Ran 172 jts 5 lips. NU wellhe ement to 5583'. circulated heav 16'. 1d not drill. no hole - appea Strawn 12140-12 6, 57, 60, 61, 6 ell cleaned up a M, Carlsbad, NM,	<pre>Mapletion Report an tes. including estim 'teal depths for al spud. rculating he (5-1/2" cas e. Mill 555 illed top of /7-1/4" lead -1/2" 17# cas ad and BOP. Circulated a y mud to 950 red to be du 168' w/16 - 2, 66, 67, a nd flowed 10 well had bu</pre>	Ad Log form.) anated date of starting any markers and gones perti- eavy mud. sing stub). 58-5564' in 5 hrs. 55-1/2" 5558-5560 d blocks on tubing asing (5547') with Started drilling and drilled 5650- 00'. cilling on dump .42" holes as and 12168'. 00 psi on 1/4" urnable gas. Steve
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