Ferm 31605 (Nov.nber 1983) (Formerly 9-331)	DEPARTMEN	D STATES OF THE INTER AND MANAGEMEN	(Other instructions in verse side)	re Budget Bureau No. 1004-0135 Expires August 31, 1985 5. LEASE DESIGNATION AND BERIAL NO NM 30629
	ORY NOTICES A	ll or to decien or plug	back to a deferitive for.	6. IF INDIAN, ALLOTTEE OR THIBE NAME
1. OIL GAS WELL WELL				7. UNIT AGREEMENT NAME
2. NAME OF OPERATOR				8. FARM OR LEASE NAME
Yates Petroleu	ım Corporation			Eastern Shore QW Federal
3. ADDRESS OF OPERATOR			O. C. D.	B. WBLL NO.
105 South 4th St., Artesia, NM 8821)			ARTESIA, OFFICE	2-Y
 LOCATION OF WELL (Report location clearly and in accordance with any See also space 17 below.) 		y State requirements.*	10. FIELD AND POOL, OR WILDCAT	
At Burface 2310' FSL & 750' FWL				McMillan Upper Penn Gas 11. SEC., T., R., M., OR BLK. AND SURVEY OR ARMA
		·	· · · · · · · · · · · · · · · · · · ·	Unit L, Sec. 8-T19S-R27E
14. PERMIT NO.	15. ELE	VATIONS (She w whether E 3274 ' GR	F, RT, GK, etc.)	12. COUNTY OR PARISH 13. STATE Eddy NM
16	Check Appropriat	te Box To Indicate I	Nature of Notice, Report, or	Other Data
NC	DTICE OF INTENTION TO :		SUBS	EQUENT REPORT OF:
TEST WATER SHUT-OF	r PULL OR A	LTER CASING	WATER SHUT-OFF	REPAIRING WELL
FRACTURE TREAT	MULTIPLE	COMPLETE	FRACTURE TREATMENT	ALTERING CASING
SHOOT OR ACIDIZE	ABANDON*	•	SHOUTING OR ACIDIZING	ABANDON MENT [®]
REPAIR WELL	CHANGE PL	ANS		ising program X
(Other) 17. DESCRIBE PROPOSED OR (COMPLETED OPERATIONS (Clearly state all pertine	at details, and give pertinent dat	its of multiple completion on Well apletion Report and Log form.) es, including estimated date of starting any
17. DESCRIBE PROPOSED OR O proposed work. If nent to this work	well is directionally drill	ed, give subsurface loca y Al Springer,	At details, and give pertinent dat ations and measured and true very Yates Petroleum, fr	es, including estimated date of starting any tical depths for all markers and zones perti-
17. DESCRIBE PROPOSED OR O proposed work. If nent to this work	sion obtained b change casing 30" conducto 13-3/8" pipe 9-5/8" pipe	y Al Springer, program as fol r pipe set app set approxima set approxima	At details, and give pertinent dat ations and measured and true ver Yates Petroleum, fr lows: proximately 80'; ceme ttely 340'; cemented	es, including estimated date of starting any tical depths for all markers and zones perti- rom Tom Hare, BLM, Carlsbad, ented w/300 sx, circulated. w/800 sx, circulated. w/1500 sx, circulated.
17. DESCRIBE PROPOSED OR O proposed work. If nent to this work.]. Verbal permises New Mexico to 36" hole 17½" hole 12½" hole	sion obtained b change casing 30" conducto 13-3/8" pipe 9-5/8" pipe	y Al Springer, program as fol r pipe set app set approxima set approxima	At details, and give pertinent dat ations and measured and true ver Yates Petroleum, fr lows: proximately 80'; ceme tely 340'; cemented tely 2200'; cemented	es, including estimated date of starting any tical depths for all markers and zones perti- rom Tom Hare, BLM, Carlsbad, ented w/300 sx, circulated. w/800 sx, circulated. w/1500 sx, circulated. w/250 sx.
<pre>17. DESCRIBE PROPOSED OR O proposed work. If nent to this work</pre>	well is directionally drill sion obtained b change casing 30" conducto 13-3/8" pipe 9-5/8" pipe 7" pipe	y Al Springer, program as fol r pipe set app set approxima set approxima set approxima	At details, and give pertinent dat ations and measured and true ver Yates Petroleum, fr lows: proximately 80'; ceme tely 340'; cemented tely 2200'; cemented	es, including estimated date of starting any tical depths for all markers and zones perti- rom Tom Hare, BLM, Carlsbad, ented w/300 sx, circulated. w/800 sx, circulated. w/1500 sx, circulated. w/250 sx.
 17. DESCRIBE PROPOSED OR Oproposed work. If nent to this work., * Verbal permiss New Mexico to 36" hole 17½" hole 12½" hole 12½" hole 8-3/4" hole 	the foregoing As true and	ed give subsurface loc y Al Springer, program as fol r pipe set app set approxima set approxima set approxima	At details, and give pertinent dat ations and measured and true ver Yates Petroleum, fr lows: proximately 80'; ceme tely 340'; cemented tely 2200'; cemented tely 8100'; cemented	es. including estimated date of starting any tical depths for all markers and zones perti- rom Tom Hare, BLM, Carlsbad, ented w/300 sx, circulated. w/800 sx, circulated. w/1500 sx, circulated. w/250 sx.

*See Instructions on Reverse Side