	TME OF THE INTER GEGLOGICAL SURVEY	SUBMIT IN TRIPLICA (Other instruction on Verse side)	TE• re- 5. LEASE DESIGNATION AND SERIAL NO. NM 0487738
SUNDRY NC (Do not use this form for per Use "APPL	DTICES AND REPORTS opposals to drill or to deepen or plug ICATION FOR PERMIT—" for such	ON RVELGEIVE back to a different reservoir.	D 6. IF INDIAN, ALLOTTEE OR TRIBE NAME
1. UIL GAS WELL OTHER		SEP 1 5 1978	7. UNIT AGREEMENT NAME
2. NAME OF OPERATOR Yates Petroleum Corporation /		D. C. C. ARTESIA, OFFICE	8. FARM OR LEASE NAME Federal "AB"
207 South 4th Street - Artesia, NM 88210			9. WELL NO. 5
 LOCATION OF WELL (Report location clearly and in accordance with any § See also space 17 below.) At surface 		y State requirements.*	10. FIELD AND FOOL, OR WILDCAT Undesignated
1980' FSL & 660' FWL of Sec. 21-185-25E			11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA SEC. 21-185-25E Unit L NMPM
14. PERMIT NO.	15. ELEVATIONS (Show whether D	DF, RT, GR, etc.)	12. COUNTY OB PARISH 13. STATE
	3561' GR		Eddy NM
16. Check	Appropriate Box To Indicate I	Nature of Notice, Report, c	or Other Data
NOTICE OF INT			SEQUENT REPORT OF:
TEST WATER SHUT-OFF	PULL OR ALTER CASING	WATER SHUT-OFF	REPAIRING WELL
FRACTURE TREAT	MULTIPLE COMPLETE	FRACTURE TREATMENT	ALTERING CASING
SHOOT OR ACIDIZE	ABANDON*	SHOOTING OR ACIDIZING	X ABANDONMENT*
(Other)	CHANGE PLANS	(Other) (Note: Report_res	ults of multiple completion on Well impletion Report and Log form.)
	OPERATIONS (Clearly state all pertine)	nt details, and give pertinent da	tes, including estimated date of starting any rtical depths for all markers and zones perti- an and perforated 8627-5
i VI pkr on 2-3/8" " - TSTM. Trt'd per t at 7500'. Perf 74 Guiberson pkr on 2- idr and nitrogen. Bl H. WIH w/Csg Gun pe 3/8" tbg, set pkr a ew well down - had 28-40' w/24 .32" ho td perfs w/1200 g D 3500g 15% DS-30 aci ditional holes as f les),6558-61'(6hole	tbg, set pkr wt 83 fs w/1000g 15% DS- 64-7474' w/20 .34" 3/8" tbg, set pkr ew well dn in 20" rf 7029-38' w/22 . t 6991' trtd perf small show of gas. les. WIH w/Guibers S-30 acid and nitr d and nitrogen. F1 ollows: 6557-6568' s),6563-68'(10 hol & trtd perf w/100	384', perf 8430-8 -30 acid. Swbd ba ' holes - small a at 7450', trtd p on 1/4" ch. TSTM .32" shots. WIH w w/1000g 15% DSac . WIH w/RBP set a son pkr on 2-3/8' cogen w/ball sea Lowed 23# on 1/2' ' w/18 .41" holes Les). WIH w/Guibe 00 gal 15% DS-30	at 8497'. WIH w/Guiber 3436 w/24 .34" shots. GT ack load. GTSTM. WIH w/R Elare of gas. TSTM. WIH berf w/1000g 15% DS-30 4. WIH w/RBP set at 7359 w/Guiberson Uni VI pkr o cid & nitrogen. Swbd and at 6587'. Perf w/csg gn ' tbg, set pkr at 6489' Lers. Swbd dry. Re-acidi ' ch. WIH w/csg gn and p s as follows: 6557-6557¼ erson Uni VI pkr on 2-3/ acid. Reset pkr at 648) psi = 420 MCFPD.
18. I hereby certify that the foregoing		Geol. Secty	9-13-78
SIGNED Luchice			
(This space for Federal fr State of	flice use	FCE	
	ANY:	FCE	EDDATE SEP 1 4 1978