form Dasa wer Di	COMMISSION	RECEIVED BY		1 .	-1-
May 1962 Esia, NM	DEPARTMENT	D STATES OBUTHE INTERIO SICAL_SURVEY	R BUBMIT IN TRIPLICATE• Other instructions on re- erse side)	Form approve Budget Burea 5. LEASE DESIGNATION LC 060894	d. u No. 42-R1 ND SERIAL
	IDRY NOTICES A		V WELLS r to a different reservoir. osais.)	6. IF INDIAN, ALLOTTEE	OR TRIBE N.
OIL GAS	· · · · · · · · · · · · · · · · · · ·			To UNIT AGREEMENT NA	ME
WELL WELL	X OTHER			8. FARM OR LEASE NAM	F
Yates Petroleum Corporation $V$		on V		Exxon KU Federal Con	
ADDRESS OF OPERATOR		- NDK 00010		9. WELL NO.	
LOCATION OF WELL (	4th St., Artesia Report location clearly and	a, NM 88210 I in accordance with any Sta	ate requirements.•	10. FIELD AND POOL, OR	WILDCAT
See also space 17 bel At surface			•	Red Lake	Penn
203	0 FNL & 1980 FW	L, Sec. 31-T17S-F	R27E	11. SEC., T., E., M., OR B. SURVEY OR AREA	
4. PERMIT NO.	15. ELE	VATIONS (Show whether DF, RT	r, GR, etc.)	Unit F, Sec. 3	
		3312' GR		Eddy	NM
6.	Check Appropria	te Box To Indicate Nat	ure of Notice, Report, or C subsequ	Other Data ENT REPORT OF:	<b></b>
TEST WATER SHUT-O FRACTUBE TREAT SHOOT OR ACIDIZE REPAIR WELL (Other) Chan		LANS X	WATER SHUT-OFF FRACTURE TREATMENT SHOOTING OR ACIDIZING (Other) (NOTE: Report_results)	ALTERING WALTERING WALTERING CA ABANDONMEN of multiple completion of etion Report and Log for	.SING
proposed work. If nent to this work.)	R COMPLETED OPERATIONS ( f well is directionally dril	led, give subsurface location	Completion or Recompletion or Recompletion of	including estimated date l depths for all markers	of stanting
ropose to aban ement on top a ime is non-com	R COMPLETED OPERATIONS ( well is directionally dril don the Morrow .nd recomplete i mercial, will p	perfs 8989-94' w n Atoka Lime at 8	letails, and give pertinent dates, is and measured and true vertica	including estimated date al depths for all markers )' with coka	of stanting
ropose to aban ement on top a ime is non-com	R COMPLETED OPERATIONS ( well is directionally dril don the Morrow .nd recomplete i mercial, will p	perfs 8989-94' w n Atoka Lime at 8	letails, and give pertiment dates, is and measured and true vertica /CIBP set about 8900 8819-23'. If the At	including estimated date al depths for all markers )' with coka	of stanting
ropose to aban ement on top a ime is non-com	R COMPLETED OPERATIONS ( well is directionally dril don the Morrow .nd recomplete i mercial, will p	perfs 8989-94' w n Atoka Lime at 8	letails, and give pertiment dates, is and measured and true vertica /CIBP set about 8900 8819-23'. If the At	including estimated date al depths for all markers )' with coka	of stanting
ropose to aban ement on top a ime is non-com	R COMPLETED OPERATIONS ( well is directionally dril adon the Morrow nd recomplete i mercial, will p	perfs 8989-94' w n Atoka Lime at 8	letails, and give pertiment dates, is and measured and true vertica /CIBP set about 8900 8819-23'. If the At	including estimated date al depths for all markers )' with coka	of stanting
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ropose to aban ement on top a	R COMPLETED OPERATIONS ( well is directionally dril adon the Morrow nd recomplete i mercial, will p	perfs 8989-94' w n Atoka Lime at 8	letails, and give pertiment dates, is and measured and true vertica /CIBP set about 8900 8819-23'. If the At	including estimated date al depths for all markers )' with coka	of stanting
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proposed work. ) ropose to aban ement on top a ime is non-com anyon Lime at	R COMPLETED OPERATIONS ( well is directionally dril adon the Morrow nd recomplete i mercial, will p	perfs 8989-94' w n Atoka Lime at 8 lug back to Canyo	letails, and give pertiment dates, is and measured and true vertica /CIBP set about 8900 8819-23'. If the At	including estimated date al depths for all markers )' with coka	of stanting
proposed work. ) ropose to aban ement on top a ime is non-com anyon Lime at	R COMPLETED OPERATIONS ( well is directionally dril adon the Morrow and recomplete i mercial, will p 7985-90'.	d correct	letails, and give pertiment dates, is and measured and true vertica /CIBP set about 8900 8819-23'. If the At	Including estimated date depths for all markers )' with toka or 	e of starting and zones p
Proposed work. I nent to this work.) ropose to aban ement on top a ime is non-com anyon Lime at 	R COMPLETED OPERATIONS ( well is directionally dril adon the Morrow and recomplete i mercial, will p 7985-90'.	ed correct	letails, and give pertinent dates, is and measured and true vertice /CIBP set about 8900 8819-23'. If the At on Sand at 8180-88'	Including estimated date and depths for all markers )' with toka or	e of starting and zones p

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\*See Instructions on Reverse Side