	UNITED S DEPARTMENT OF BUREAU OF LAND		FORM APPROVED Budget Bureau No. 1001-0113 Expires: March 31, 1993 5. Lease Designation and Serial No.				
Do not use this	rent reservolr.	LC - 065447 6. Il Indian, Allottee or Tribe Name					
	7. If Unit or CA, Agreement Designation						
1. Type of Well Oll Gas Well Well 2. Name of Operator	8. Well Name and No. Tr 3						
•	etroleum Corporation			Teas Yates Unit			
P.O. Drawer	r 130, Artesia, Nev Mex ge. Sec., T., R., M., or Survey Description)	ico 88211-0130 (505	// 10 3300	30-025-01722 10. Field and Pool, or Exploratory Area			
231	10' FSL & 1980' FEL c. 13 - T20S - R33E	Unit J		Teas Yates - Seven River II County of Parkh, State Lea County, NM			
D. CHECK	APPROPRIATE BOX(s) TO I	NDICATE NATURE OF NO	)TICE, REPORT				
	SUBMISSION		PE OF ACTION				
Notice a		Abandonment Recompletion L Tingging Back		Change of Flans  New Construction  Non Routine Fracturing			
🗍 Finel At	handonment Notice	Casing Repair Aliering Casing Chier <u>E Requést</u> T	A Status	Weter Shut-Off Conversion to Injection Dispose Water (Nut: Report results of multiple completion on Well			
13. Describe Proposed or Cor give subsurface loca	mpleted Operations (Clearly state all pertinent d itions and measured and true vertical depths fo	etails, and give pertinent dates, including est r all markers and zones pertinent to this w	imated date of starting an ork.)*	Completion or Recompletion Report and Log form 1 y proposed work. If well is directionally drilled.			
:		AP	PROVED FOR	2 MONTH PERIOD			
Not	cice of Intent - was fil	ed with BLM. EN	DING 12/10	(92			
			imo to witno				
Hob	bs BLM Office (393-3612	) - was notified in t back of chart).		ss (see note on			
Tub blo	obs BLM Office (393-3612 bing pressure was 675 ps w when opened, otherwis py) is attached (over).	back of chart). ig during test (no chart, no problem was detailed	ange). Braid	lenhead had small			
Tub blo (co ditional Inform (1) <u>Rationale</u> - <u>Recently</u> , a waterflood (2) <u>Wellhead</u> -	oing pressure was 675 ps w when opened, otherwis py) is attached (over). mation: - this well is a part of a nearby WIW was convert patterns are constantly	back of chart). ig during test (no chare, no problem was deter the Teas Yates Unit ted to an active oil p y being considered for ssure valves which are	ange). Braid ected (everyt (an active Wa producer. In changes.	denhead had small ching OK). Chart aterflood Project). other words, these			
Tub blo (co ditional Inform (1) <u>Rationale</u> - <u>Recently</u> , a waterflood (2) <u>Wellhead</u> - (3) <u>Requested</u> T . Thereby certify that the fo	bing pressure was 675 ps w when opened, otherwis py) is attached (over). nation: - this well is a part of a nearby WIW was convert patterns are constantly is secured by high press Pime Period - for TA sta	back of chart). sig during test (no chart). se, no problem was deter the Teas Yates Unit ted to an active oil p y being considered for soure valves which are atus 1-5 years.	ange). Braid ected (everyt (an active Wa roducer. In changes. visually mon	denhead had small thing OK). Chart aterflood Project). other words, these nitored on a daily basis.			
Tub blo (co ditional Inform (1) <u>Rationale</u> - <u>Recently</u> , a waterflood (2) <u>Wellhead</u> - (3) <u>Requested T</u>	bing pressure was 675 ps w when opened, otherwis py) is attached (over). nation: - this well is a part of a nearby WIW was convert patterns are constantly is secured by high press Fime Period - for TA sta	back of chart). ig during test (no chare, no problem was deter the Teas Yates Unit ted to an active oil p y being considered for ssure valves which are	ange). Braid ected (everyt (an active Wa roducer. In changes. visually mon	lenhead had small hing OK). Chart aterflood Project).			

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