Form 9-331 (May 1963)				, VATE		L L	apyti
		TED STATES	NTERIO	SUBMIT IN TRI (Other instructio. verse side)	'ATE* on re-	Form approv Budget Bure 5. LEASE DESIGNATION LC070286	ed. <i>O</i> au No. 42-R14
	DRY NOTICES	S AND REPC	DRTS ON	to a different reservoi sals.)		6. IF INDIAN, ALLOTTE	B OR TRIBE NAM
1. OIL GAS WELL WELL	OTHER	<u> </u>				7. UNIT AGREEMENT N	AMB
2. NAME OF OPERATOR TEXAS INTERNATIONAL PETROLEUM CORPORATION V						8. FARM OR LEASE NAME	
IEXAS INIERN 3. ADDRESS OF OPERATOR		ULEUM CURPU	RATION			Hudson-Feder 9. WELL NO.	ral Comm
1720 Wilco Building, Midland, Texas 79701 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*						10. FIELD AND POOL, OB WILDCAT	
4. Location of well (Report location clearly and in accordance with any state requirements." See also space 17 below.) At surface						Dos Hermanos (Morrow	
1650' FSL &	1650' FEL of	Section				11. SEC., T., R., M., OR SURVET OR ARDA	L
14. PERMIT NO.	15.	15. ELEVATIONS (Show whether DP, RT, GR, etc.)				Sec 29, T-20 12. COUNTY OF PARIER	
		3394 GL	<u>_</u>	- <u></u>		Eddy	New Mex
16.			dicate Natu	ire of Notice, Repo	-		
N TEST WATER SHUT-OF	NOTICE OF INTENTION	OR ALTER CASING		WATER SHUT-OFF	SUBSEQUE	NT REPORT OF : Repairing	
FRACTURE TREAT	11	IPLE COMPLETE		FRACTURE TREATME	NT	ALTERING C	
SHOOT OR ACIDIZE	ABAND	-		SHOOTING OR ACIDIA (Other) Cmt Ca		ABANDONME Reef Protecti	1
REPAIR WELL (Other)	CHANG	HE PLANS		(NOTE ; Report	t results o	f multiple completion tion Report and Log fo	onGeli
containing 2%	%ČaCl ₂ . Plu	ig down on 1s	nd 1/4#/ st stage	sk Celloflake 4:00 P.M. 5-	. Foll		sx Class
containing 2% circulate app Cemented 2nd and 1/4#/sk C approximately After WOC 24	% ČaCl ₂ . Plu proximately 4 stage with 6 Celloflake. y 140 sx cmt hrs. pressur ill out stage	ig down on 19 10 sx cmt to 530 sx 50-50 Follow with to surface. The tested BO	nd 1/4#/ st stage surface Class C 100 sx Plug d P & csg	sk Celloflake	. Foll B-73. ining 2 ining 2 5-8-73 ollar 1	low with 200 s Open stage co 4% gel, 5#/sk 2% CaCl ₂ . Cin 3. to 2000 psi fo	sx Class ollar and Gilsonit rculated or 30 min
containing 2% circulate app Cemented 2nd and 1/4#/sk C approximately After WOC 24 Held OK. Dri	% ČaCl ₂ . Plu proximately 4 stage with 6 Celloflake. y 140 sx cmt hrs. pressur ill out stage	ig down on 19 10 sx cmt to 530 sx 50-50 Follow with to surface. The tested BO	nd 1/4#/ st stage surface Class C 100 sx Plug d P & csg tested	sk Čelloflake 4:00 P.M. 5- WOC 3 hrs. Pozmix conta Class C conta own 7:00 MDT above stage co	. Foll B-73. ining 2 ining 2 5-8-73 ollar 1	low with 200 s Open stage co 4% gel, 5#/sk 2% CaCl ₂ . Cin 3. to 2000 psi fo DK. DOC and	sx Class ollar and Gilsonit rculated or 30 mir tested
containing 2% circulate app Cemented 2nd and 1/4#/sk C approximately After WOC 24 Held OK. Dri to 1000 psi.	% ČaCl ₂ . Plu proximately 4 stage with 6 Celloflake. y 140 sx cmt hrs. pressur ill out stage	ig down on 19 10 sx cmt to 530 sx 50-50 Follow with to surface. The tested BO	nd 1/4#/ st stage surface Class C 100 sx Plug d P & csg tested R E C	sk Čelloflake 4:00 P.M. 5- WOC 3 hrs. Pozmix conta Class C conta own 7:00 MDT above stage co to 2000 psi.	. Foll B-73. ining 2 ining 2 5-8-73 ollar 1	low with 200 s Open stage co 4% gel, 5#/sk 2% CaCl ₂ . Cin 3. to 2000 psi fo DK. DOC and RECE MAY 16	sx Class ollar and Gilsonit rculated or 30 min tested
containing 2% circulate app Cemented 2nd and 1/4#/sk C approximately After WOC 24 Held OK. Dri to 1000 psi.	<pre>% CaCl₂. Plu proximately 4 stage with 6 Celloflake. y 140 sx cmt hrs. pressur ill out stage Held OK.</pre>	ig down on 19 0 sx cmt to 30 sx 50-50 Follow with to surface. The tested BOR collar and	nd 1/4#/ st stage surface Class C 100 sx Plug d P & csg tested R E C	sk Celloflake 4:00 P.M. 5- WOC 3 hrs. Pozmix conta Class C conta own 7:00 MDT above stage co to 2000 psi.	. Foll B-73. ining 2 ining 2 5-8-73 ollar 1	low with 200 s Open stage co 4% gel, 5#/sk 2% CaCl ₂ . Cin 3. to 2000 psi fo DK. DOC and RECE	sx Class ollar and Gilsonit rculated or 30 mir tested
containing 2% circulate app Cemented 2nd and 1/4#/sk C approximately After WOC 24 Held OK. Dri to 1000 psi.	<pre>% CaCl₂. Plu proximately 4 stage with 6 Celloflake. y 140 sx cmt hrs. pressur ill out stage Held OK.</pre>	down on 19 0 sx cmt to 30 sx 50-50 Follow with to surface. The tested BOR collar and	nd 1/4#/ st stage surface Class C 100 sx Plug d P & csg tested R E C MA	sk Celloflake 4:00 P.M. 5- WOC 3 hrs. Pozmix conta Class C conta own 7:00 MDT above stage co to 2000 psi. CEIVED Y 1 7 1973 D.C.C.	. Foll B-73. ining 2 ining 2 5-8-73 ollar 1	low with 200 s Open stage co 4% gel, 5#/sk 2% CaCl ₂ . Cin 3. to 2000 psi fo DK. DOC and RECE MAY 16 U.S. GO	sx Class ollar and Gilsonit rculated or 30 min tested
containing 2% circulate app Cemented 2nd and 1/4#/sk C approximately After WOC 24 Held OK. Dri to 1000 psi.	& ČaCl ₂ . Plu proximately 4 stage with 6 Celloflake. y 140 sx cmt hrs. pressur ill out stage Held OK. the encode of the stage of the stag	and correct	nd 1/4#/ st stage surface Class C 100 sx Plug d P & csg tested R E C MA	sk Celloflake 4:00 P.M. 5- WOC 3 hrs. Pozmix conta Class C conta own 7:00 MDT above stage co to 2000 psi. CEIVED Y 1 7 1973 C.C.C.	. Foll B-73. ining 2 ining 2 5-8-73 ollar 1	low with 200 s Open stage co 4% gel, 5#/sk 2% CaCl ₂ . Cin 3. to 2000 psi fo 0K. DOC and RECE MAY 16 U.S. GO ATTONION	sx Class ollar and Gilsonit rculated or 30 min tested
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