•	UN D STATES DEPARTMENT OF THE IN	TERIOR (Other instructions. verse side)	TE*   5. LEAS	Form approve Budget Burea SE DESIGNATION 2 NM-8946	u No. 42-R142
	DRY NOTICES AND REPORT OF PROPERTY OF THE PROP	RTS ON WELLS	6. IF I	NDIAN, ALLOTTEE	OR TRIBE NAM
1. OIL GAS	7	RECEIVED	7. UNI	AGREEMENT NA	ME
2. NAME OF OPERATOR	OTHER Dry Hole		8. FAR	M OR LEASE NAM	
Union Oil Company of California NOV 7 1972				Federal "6"	
3. ADDRESS OF OPERATOR P.O. Box 671	l - Midland, Texas 79701		9. WEL	1 NO.	• ;
4. LOCATION OF WELL (Report location clearly and in accordance with ang State requirements.* See also space 17 below.) At surface			10. FIE	10. FIELD AND POOL, OR WILDCAT Wildcat	
2306' FNL & 1687' FWL				11. SEC., T., E., M., OR BLK. AND SURVEY OR AREA	
				6, T-10S,	
14. PERMIT NO.	15. ELEVATIONS (Show who	3 GR		haves	N.M.
16.	Check Appropriate Box To India				
	OTICE OF INTENTION TO:		SEQUENT REP		
TEST WATER SHUT-OFF FRACTURE TREAT SHOOT OR ACIDIZE	PULL OR ALTER CASING MULTIPLE COMPLETE ABANDON*	WATER SHUT-OFF FRACTURE TREATMENT SHOOTING OR ACCIDIZING		REPAIRING W ALTERING CA ABANDONMEN	SING
REPAIR WELL (Other)	CHANGE PLANS	(Other) (Note: Report re Completion or Rec	sults of multi	ple completion o	n Well
proposed work. If w nent to this work.) *	COMPLETED OPERATIONS (Clearly state all p well is directionally drilled, give subsurface)  0-72: Drilled 7-7/8" hole  -10427' - Gas to surface	to 11300'TD.	ertical depths	' slightly	and zones per
DST #1: 10350-	112001				water.
DST #1: 10350- DST #2: 11233-	-11300' - Recovered water	•		430 Sait	
DST #1: 10350- DST #2: 11233-	-11300' - Recovered water	•		430 Sait	
DST #1: 10350- DST #2: 11233- PROPOSED PLUGG 35 sx 11	GING PROCEDURE (DEPTHS AP	•		430 8211	
DST #1: 10350- DST #2: 11233- PROPOSED PLUGG 35 sx 11 35 sx 9	GING PROCEDURE (DEPTHS AP 1150 - 11260' 9665 - 9765'	•		430 Sait	
DST #1: 10350- DST #2: 11233- PROPOSED PLUGG 35 sx 11 35 sx 9 35 sx 8	GING PROCEDURE (DEPTHS AP 1150 - 11260' 9665 - 9765' 8400 - 8500'	•		430 Sait	
DST #1: 10350- DST #2: 11233- PROPOSED PLUGG 35 sx 11 35 sx 9 35 sx 8 35 sx 6	GING PROCEDURE (DEPTHS AP 1150 - 11260' 9665 - 9765' 8400 - 8500' 6600 - 6700'	•		430 Sait	
DST #1: 10350- DST #2: 11233- PROPOSED PLUGG 35 sx 11 35 sx 9 35 sx 8 35 sx 6 35 sx 5	GING PROCEDURE (DEPTHS AP 1150 - 11260' 9665 - 9765' 8400 - 8500' 6600 - 6700' 5120 - 5220'	•		430 Sait	
DST #1: 10350- DST #2: 11233- PROPOSED PLUGG 35 sx 11 35 sx 9 35 sx 8 35 sx 6 35 sx 5 50 sx 2	GING PROCEDURE (DEPTHS AP 1150 - 11260' 9665 - 9765' 8400 - 8500' 5600 - 6700' 5120 - 5220' 2900 - 3100'	PROXIMATE):	ater & 7		
DST #1: 10350- DST #2: 11233- PROPOSED PLUGG 35 sx 11 35 sx 9 35 sx 8 35 sx 6 35 sx 5 50 sx 2 Cut & pull	GING PROCEDURE (DEPTHS AP 1150 - 11260' 9665 - 9765' 8400 - 8500' 9600 - 6700' 95120 - 5220' 2900 - 3100' 8-5/8" casing from free	PROXIMATE):  point & set 75 sx plug	ater & 7	etub	
DST #1: 10350- DST #2: 11233- PROPOSED PLUGG 35 sx 11 35 sx 9 35 sx 8 35 sx 6 35 sx 5 50 sx 2 Cut & pull 100 sx A	GING PROCEDURE (DEPTHS AP 1150 - 11260' 9665 - 9765' 8400 - 8500' 6600 - 6700' 5120 - 5220' 2900 - 3100' 8-5/8" casing from free Across 11-3/4" casing she	PROXIMATE):  point & set 75 sx plug	ater & 7	etub	
DST #1: 10350- DST #2: 11233- PROPOSED PLUGG 35 sx 11 35 sx 9 35 sx 8 35 sx 6 35 sx 5 50 sx 2 Cut & pull 100 sx A	GING PROCEDURE (DEPTHS AP 1150 - 11260' 9665 - 9765' 8400 - 8500' 9600 - 6700' 95120 - 5220' 2900 - 3100' 8-5/8" casing from free	PROXIMATE):  point & set 75 sx plug	ater & 7	etub	
DST #1: 10350- DST #2: 11233- PROPOSED PLUGG 35 sx 11 35 sx 9 35 sx 8 35 sx 6 35 sx 5 50 sx 5 Cut & pull 100 sx A 10 sx S	GING PROCEDURE (DEPTHS AP 1150 - 11260' 9665 - 9765' 8400 - 8500' 6600 - 6700' 5120 - 5220' 2900 - 3100' 8-5/8" casing from free Across 11-3/4" casing she	PROXIMATE):  point & set 75 sx plug e @ 500'	ater & 7 across		IV5

18. I hereby certify that the foregoing is true and correct

SIGNED SIGNED TITLE Drilling Superintendent DATE NOV. 3, 1972

(This space for Federal pr State office use)

ABPROVED BY TITLE Drilling Superintendent DATE NOV. 3, 1972

DATE DATE

\*See Instructions on Reverse Side

Oil Constitution Could.