Form 9-331		BMIT IN Th .CATE	Form approved.
(May 1963)	DESCRIPTION OF THE INTEDIOD (0	other instructions on re- rse side)	
•		0.0.0	IC - 068370
SU	INDRY NOTICES AND REPORTS ON W	ELLS.	6. IF INDIAN, ALLOTTEE OR TRIBE NA
(Do not use t	his form for proposals to drill or to deepen or plug backet a Use "APPLICATION FOR PERMIT—" for such proposals.)	Afferda Freservoir.	
I. OIL GAS			7. UNIT AGREEMENT NAME
WELL WELL  2. NAME OF OPERATOR			8. FARM OR LEASE NAMETRACT 7
Union Oil Company of California  3. ADDRESS OF OPERATOR  P. O. Box 671, Midland, Texas 79701  4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*  See also space 17 below.)  At surface		Caprock Queen Unit,	
		9. WELL NO.	
		10. FIELD AND POOL, OR WILDCAT	
		Caprock Queen (Chaves	
2310 FNL and 2310 FEL Section33		Section 33, T-14-S,	
		R-31-E.	
14. PERMIT NO.	15. BLEVATIONS (Show whether DF, RT, GR, e	etc.)	Chaves N. Mexi
	CL LA D. T. L. J N.	( Nation Pagest or I	
16.	Check Appropriate Box To Indicate Nature of Notice of Intention to:		DUENT REPORT OF:
		WATER SHUT-OFF	REPAIRING WELL
TEST WATER SHU FRACTUBE TREAT	1011	PRACTURE TREATMENT	ALTERING CASING
SHOOT OR ACIDIZE	ABANDON*	SHOOTING OR ACIDIZING	ABANDONMENT*
REPAIR WELL	CHANGE PLANS	(Other) (Note: Report result	s of multiple completion on Well
(Other)  17. DESCRIBE PROPOSE	D OR COMPLETED OPERATIONS (Clearly state all pertinent details  If well is directionally drilled, give subsurface locations and	, and give pertinent date	pletion Report and Log form.)
proposed work.	II well is directionally drined, give substitute locations and	i measured and tide term	
proposed work. nent to this wor	If wen is directionally drined, give subsurface locations and k.) *		
proposed work. nent to this wor	k.) *		
nent to this wor	Pumped 125 sacks cement down 8 5/	'8" x 5 1/2" cas	ing annulus
nent to this wor	k.) *	'8" x 5 1/2" cas	ing annulus
nent to this wor	Pumped 125 sacks cement down 8 5/	'8" x 5 1/2" cas cement plug #1	ing annulus down 5 1/2"
nent to this wor	Pumped 125 sacks cement down 8 5/ from 0' to 800'. Pumped 75 sacks	8" x 5 1/2" cas cement plug #1	ing annulus down 5 1/2" th 9.6# mud.
nent to this wor	Pumped 125 sacks cement down 8 5/ from 0' to 800'. Pumped 75 sacks casing from 2750' to 3098'. Disp	8" x 5 1/2" cas cement plug #1 placed cement wi o' to 30'. Weld	ing annulus  down 5 1/2"  th 9.6# mud.  ed steel plate
nent to this wor	Pumped 125 sacks cement down 8 5/ from 0' to 800'. Pumped 75 sacks casing from 2750' to 3098'. Disp Spotted 5 sack cement plug from 0	8" x 5 1/2" cas cement plug #1 placed cement wi o' to 30'. Weld	ing annulus  down 5 1/2"  th 9.6# mud.  ed steel plate  Plugging
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2-26-69	Pumped 125 sacks cement down 8 5/ from 0' to 800'. Pumped 75 sacks casing from 2750' to 3098'. Disp Spotted 5 sack cement plug from 0 on 5 1/2" casing and installed dr completed 2-27-69.	78" x 5 1/2" cas cement plug #1 placed cement with to 30'. Weld by hole marker.	ing annulus  down 5 1/2"  th 9.6# mud.  ed steel plate  Plugging  MAR 19 1969  NAR 18 18 18 18 18 18 18 18 18 18 18 18 18
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2-26-69  18. I hereby certify, SIGNED  (This sand by Conditions)	Pumped 125 sacks cement down 8 5/ from 0' to 800'. Pumped 75 sacks casing from 2750' to 3098'. Disp Spotted 5 sack cement plug from 0 on 5 1/2" casing and installed dr completed 2-27-69.	78" x 5 1/2" cas cement plug #1 placed cement with to 30'. Weld by hole marker.	ing annulus  down 5 1/2"  th 9.6# mud.  ed steel plate  Plugging  MAR 19 1969  MAR 19 1969  DATE 3-11-69
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