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DISTRIBUTION				Form C-103 Supersedes Old
SANTA FE	NEWNE	VICO DI CONCEDVATION DO		C-102 and C-103
FILE	THE WE	XICO OIL CONSERVATION COM	IWIZZION	Effective 1-1-65
U.S.G.S.	<del>  </del>			
LAND OFFICE	<del>                                      </del>	Sep 6 12 1	7(j)	5a. Indicate Type of Lease
OPERATOR			<del></del>	State Fee. X
OPERATOR				5. State Oil & Gas Lease No.
SUNDRY NOTICES AND REPORTS ON WELLS  (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR.  1.  1.				7. Unit Agreement Name
OIL GAS WELL X	OTHER.			
2. Name of Operator		,		8. Farm or Lease Name
Atlantic Richfield Company				J. R. Phillips "A"
3. Address of Operator				9, Well No.
P. O. Box 1978, Roswell, New Mexico 88201				8
4. Location of Well				10. Field and Pool, or Wildcat
UNIT LETTER M	660 FEET FROM	THE South LINE AND 9	42 FEET FROM	Monument-McKee
THE West LINE,		WNSHIP 19-S RANGE		
	15. Elevati	on (Show whether DF, RT, GR, etc.)		12. County
	3	572' GR		Lea
16. Che	eck Appropriate Box	To Indicate Nature of Notic	Papare or Orb	
NOTICE C	F INTENTION TO:		SUBSEQUENT	
PERFORM REMEDIAL WORK	<b>5.</b> 0.4		4-7	
TEMPORARILY ABANDON	PLUG A	AND ABANDON REMEDIAL WORK	K	ALTERING CASING
PULL OR ALTER CASING		COMMENCE DRILLI	<del></del>	PLUG AND ABANDONMENT
TOTAL ON ALTER CASING	CHANG	E PLANS CASING TEST AND		
OTHER		OTHER		
17. Describe Proposed or Complet work) SEE RULE 1703.	ed Operations (Clearly state	all pertinent details, and give perti-	nent dates, including e	estimated date of starting any proposed
Squeeze ceme and final sq job to 1500# casing leak of Drilled out complete @ 2 set @ 9257'.	nted leak w/75 ueeze pressure . Pressure de w/50 sx Class and tested squ :30 PM 7/27/69 Swabbed & te	Located leak in 5 0 sx of Class "C" = 4000 psi. Dril creased to 750# in "C" cement to a fi eeze job to 1500# . Ran 2-3/8" tubi sted well for seve water lost into present to present to present to present the sted well for seve water lost into present the sted well for seve water lost into present the sted well for seve water lost into present the sted well for seve water lost into present the sted well for seve water lost into present the sted well for seve water lost into present the sted water lost into present the sted well for seve water lost into present the sted well for seve water lost into present the sted well for seve water lost into present the sted well for seve water lost into present the sted water lost	cement in 5 led out and 5 minutes. nal squeeze for 30 min. ng w/TIW ho ral weeks a	stages. Maximum tested squeeze Squeeze cemented pressure of 4000#. Held OK & job okwall packer nd to date
, , , , , , , , , , , , , , , , , , ,	ation above is true and com	plete to the best of my knowledge and	d belief	•
02	2	to the best of my knowledge and	i belief,	
SIGNED /	Tokes_	THILE Dist. Drlg.	Supervisor	9-23-69
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \				
APPROVED BY	A STATE OF THE STA	SUPERVISOR IN	TRICI	~

CONDITIONS OF APPROVAL, IF ANY: