4. Drill out cement.  5. Wash well out to T. D.  6. Acidize if necessary.  7. Return well to production  Original Signed by Jerry E. Buckles	in d "MUD on.  ete to the best of my knowledge and belief.	is currently shut ue to production of ".  DATE May 24, 1976
4. Drill out cement. 5. Wash well out to T. D. 6. Acidize if necessary. 7. Return well to production	in d "MUD	ue to production of
squeeze). 4. Drill out cement. 5. Wash well out to T. D. 6. Acidize if necessary.	in d "MUD	ue to production of
4. Drill out cement. 5. Wash well out to T. D.	in d	ue to production of
squeeze). 4. Drill out cement.	<b>Note:</b> Well	is currently shut
squeeze).		
3. Cement squeeze or run ca	asing patch (present int	ent is to cement
2. Run Bridge Plug and Pack	ker to locate casing lea	k.
1. Rig up pulling unit.		
WORK) SEE ROLE 1103,	are periment actues, and give periment dates, in	containing estimated date of starting any proposed
17. Describe Proposed or Completed Operations (Clearly state as	Il petrinent details and give pertinent detaction	Alding actions add t
	OTHER	
TEMPORARILY ABANDON  PULL OR ALTER CASING CHANGE F	COMMENCE DRILLING OPNS.	PLUG AND ABANDORMENT
PERFORM REMEDIAL WORK	D ABANDON REMEDIAL WORK	ALTERING CASING
Check Appropriate Box To	o Indicate Nature of Notice, Report	or Other Data
402	(Show whether DF, RT, GR, etc.)	12. County  Lea
THE West LINE, SECTION 28 TOWN		_NMPM.
	·	EK Queen - East
		10. Field and Pool, or Wildcat
3. Address of Operator  P. O. Box 67, Loco Hills, Ne	ew Mexico 88255	9. Well No.
Anadarko Production Company		8. Farm of Lease Name  New Mexico U State
OIL GAS WELL OTHER-		7. Unit Agreement Name
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.  USE "APPLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)		
CUNDRY NOTICE		E-1632-1
<u> </u>		State X Fee 5. State Oil & Gas Lease No.
OPERATOR		5a. Indicate Type of Lease
J.S.G.S.  LAND OFFICE		
J.S.G.S.  LAND OFFICE	CO OIL CONSERVATION COMMISSION	Supersedes Old C-102 and C-103 Effective 1-1-65