TEMPORARILY ABANDON **PULL OR ALTER CASING**

11.

OTHER:

Submit 3 Copies to Appropriate District Office	State of New Mexico E. y, Minerals and Natural Resources Departmen. OIL CONSERVATION DIVISION P.O. Box 2088 Santa Fe, New Mexico 27504,2088		Form C-103 Revised 1-1-89 WELL API NO. 30-015-22630	
<u>DISTRICT I</u> P.O. Box 1980, Hobbs, NM 88240				
DISTRICT II P.O. Drawer DD, Artesia, NM 88210			5. Indicate Type of Lease	
DISTRICT III 1000 Rio Brazos Rd., Azzec, NM 87410			STATE XX FEE 6. State Oil & Gas Lease No. B-2071-25	
(DO NOT USE THIS FORM FOR PRODIFFERENT RESERV	CES AND REPORTS ON WELLS POSALS TO DRILL OR TO DEEPEN OF WORL USE "APPLICATION FOR PERMI 101) FOR SUCH PROPOSALS.)	PLUG BACK TO A	. Lease Name or Unit Agreement Name	
I. Type of Well: Oil CAS WELL X WELL	OTHER		EMPIRE ABO UNIT "F"	
2. Name of Operator ARCO OIL & GAS COM	PANY		I. Well No. 362	
3. Address of Operator P O BOX 1710	HOBBS, NEW MEXIC		Pool same or Wildcat EMPIRE ABO	
Well Location Unit Letter H : 1850	Feet From The NORTH	Line and 350	Feet From The EAST Line	
NOTICE OF INTI	ppropriate Box to Indicate Nate ENTION TO: PLUG AND ABANDON R CHANGE PLANS C	SUBSEEMEDIAL WORK OMMENCE DRILLING OF ASING TEST AND CEME	EQUENT REPORT OF: ALTERING CASING PNS. PLUG AND ABANDONMENT	
 Describe Proposed or Completed Operation work) SEE RULE 1103. 	cas (Clearly state all pertinent details, and gi	ve pertinent dates, including	estimated date of starting any proposed	
TD 6384, PBD 6077,	PERFS 6028-41, CIBP 60	41,86		
PERF UPPER ABO 602 W/26 BLC, SWABB TE	PERFS 6028-41, CIBP 608-6041 W/2 JSPF (27 HOLE ST 99% WATER, SET CIBP SURE TO 580# FOR 20 MINU	S), ACIDIZE W/2	2000 GAL 15% NEFE, FLUSH ND W/8.6# BRINE W/TH377	
PERF UPPER ABO 602 W/26 BLC, SWABB TE	8-6041 W/2 JSPF (27 HOLE ST 99% WATER, SET CIBP SURE TO 580# FOR 20 MINU	S), ACIDIZE W/2 0 6041.86, LOA TES. NO LOSS O	2000 GAL 15% NEFE, FLUSH AD W/8.6# BRINE W/TH377 OF PRESSURE.	
PERF UPPER ABO 602 W/26 BLC, SWABB TE CHEMICAL, AND PRES	8-6041 W/2 JSPF (27 HOLE ST 99% WATER, SET CIBP SURE TO 580# FOR 20 MINU	S), ACIDIZE W/2	2000 GAL 15% NEFE, FLUSH AD W/8.6# BRINE W/TH377 OF PRESSURE.	
PERF UPPER ABO 602 W/26 BLC, SWABB TE CHEMICAL, AND PRES	8-6041 W/2 JSPF (27 HOLE ST 99% WATER, SET CIBP SURE TO 580# FOR 20 MINU CHART ATTACHED	S), ACIDIZE W/2 P @ 6041.86, LOA TES. NO LOSS O	2000 GAL 15% NEFE, FLUSH AD W/8.6# BRINE W/TH377 OF PRESSURE.	

I hereby certify that the information above is true and complete to the best of SIGNATURE JAMES D. COGBURN TYPE OR PRINT NAME (This space for State Ug CONDITIONS OF APPROVAL, IF ANY:

