from 7470'-7 Mill 7470'-7 RIH with ove Jar on fish. Release over workstring. at 7910'. J By wireline, indicated ca Lay down rod spent attemp Shut well in	850'. Re rshot. Jo Cut coll far on rod ran 3 1/ sing part s and tub oting to f	turns show s ar 2 1/2" ho H. TIH with ar on 2 7/8" s. TOH. No 2" impressio at 6812'. ing. Rig do ish the rods	cale and iron. urs. Spot scal shoe, washpipe tubing. TOH.	te shoe POH. e conve ; jars RIH and '. Imp 9/29/8 of thi	rter. SI and D.C. o d latch or ression bl 7. Ten wo s well. -3571 	72 hours. 72 hours. on 2 7/8" nto rods ock ork days
from 7470'-7 Mill 7470'-7 RIH with ove Jar on fish. Release over workstring. at 7910'. J By wireline, indicated ca Lay down rod spent attemp Shut well in	850'. Re rshot. Jo Cut coll far on rod ran 3 1/ sing part s and tub oting to f	turns show s ar 2 1/2" ho H. TIH with ar on 2 7/8" s. TOH. No 2" impressio at 6812'. ing. Rig do ish the rods	cale and iron. urs. Spot scal shoe, washpipe tubing. TOH. recovery. n block to 6812 wn pulling unit and tubing out	te shoe POH. e conve , jars RIH an '. Imp 9/29/8 of thi	rter. SI and D.C. o d latch or ression bl 7. Ten wo s well.	ring. 72 hours. on 2 7/8" nto rods .ock
from 7470'-7 Mill 7470'-7 RIH with ove Jar on fish. Release over workstring. at 7910'. J By wireline, indicated ca Lay down rod spent attemp	850'. Re shot. Jo Cut coll far on rod ran 3 1/ sing part s and tub pting to f	turns show s ar 2 1/2" ho H. TIH with ar on 2 7/8" s. TOH. No 2" impressio at 6812'. ing. Rig do	cale and iron. urs. Spot scal shoe, washpipe tubing. TOH. recovery. n block to 6812 wn pulling unit	te shoe POH. e conve , jars RIH an '. Imp 9/29/8	rter. SI and D.C. c d latch or ression b] 7Ten wo	ring. 72 hours. on 2 7/8" nto rods .ock
from 7470'-7 Mill 7470'-7 RIH with ove Jar on fish. Release over workstring. at 7910'. J By wireline, indicated ca Lay down rod spent attemp	850'. Re shot. Jo Cut coll far on rod ran 3 1/ sing part s and tub pting to f	turns show s ar 2 1/2" ho H. TIH with ar on 2 7/8" s. TOH. No 2" impressio at 6812'. ing. Rig do	cale and iron. urs. Spot scal shoe, washpipe tubing. TOH. recovery. n block to 6812 wn pulling unit	te shoe POH. e conve , jars RIH an '. Imp 9/29/8	rter. SI and D.C. c d latch or ression b] 7Ten wo	ring. 72 hours. on 2 7/8" nto rods .ock
from 7470'-7 Mill 7470'-7 RIH with ove Jar on fish. Release over workstring. at 7910'. J By wireline, indicated ca Lay down rod	850'. Re rshot. J Shot. TO Cut coll ar on rod ran 3 1/ sing part s and tub	turns show s ar 2 1/2" ho H. TIH with ar on 2 7/8" s. TOH. No 2" impressio at 6812'. ing. Rig do	cale and iron. urs. Spot scal shoe, washpipe tubing. TOH. recovery. n block to 6812 wn pulling unit	te shoe POH. e conve , jars RIH an '. Imp 9/29/8	rter. SI and D.C. c d latch or ression b] 7Ten wo	ring. 72 hours. on 2 7/8" nto rods .ock
from 7470'-7 Mill 7470'-7 RIH with ove Jar on fish. Release over workstring. at 7910'. J	850'. Re ershot. J shot. TO Cut coll ar on rod	turns show s ar 2 1/2" ho H. TIH with ar on 2 7/8" s. TOH. No	cale and iron. urs. Spot scal shoe, washpipe tubing. TOH. recoverv.	te shoe POH. e conve , jars RIH an	rter. SI and D.C. c d latch or	72 hours. 72 hours. on 2 7/8" nto rods
from 7470'-7 Mill 7470'-7 RIH with ove Jar on fish. Release over workstring.	850'. Re ershot. J shot. TO Cut coll	turns show s ar 2 1/2" ho H. TIH with ar on 2 7/8"	cale and iron. urs. Spot scal shoe, washpipe tubing. TOH.	te shoe POH. e conve	rter. SI and D.C. c	ring. 72 hours. on 2 7/8"
from 7470'-7 Mill 7470'-7 RIH with ove	850'. Re ershot. J	turns show s	cale and iron.	te shoe POH.		ring.
from 7470'-7				te shoe	on workst	ring.
 MIRU pulling unit 9/17/87. TOH with rods. Install BOP. TOH with tubing RIH with swage, jars, and D.C. on 2 7/3" workstring. Swage out casing from 7470'-7512'. RIH to 7910'. RIH with Kutrite shoe on workstring. Mill 7470'-7850'. Returns show scale and iron. POH. 						
ERULE I 103.						
ER CABING		CHANGE PLANS				
ABANDON		PLUG AND ABANDON	REMEDIAL WORX COMMENCE DRILLING OPNS.			CASING
	•• •): 	SUBS		EPORT OF:	
LIIIIIII Check	Appropriate I			ort or Other	Lea Data	
mmmm		levation (Show whether	DF, RT, GR, etc.)		2. County	<u> </u>
						IIIIII
f Well			h 1980		Saunders	Permo
3. Address of Operator PO Box 728, Hobbs, New Mexico 88240					Well No.	
D Inc.					N.M. "AT"	
	ОТН ЕЯ'-				Farm or Lease Na	me
USE THIS FORM FOR PI USE "APPLICA	ACPOSALS TO DRILL ATION FOR PEAMIT -	UA TO LEEPEN OR PLUG A ** (FORM C-101) FOA SUC	ACN TO A DIFFERENT RESERVOI H PROPOSALS.		Unit Agreement N	ame
SHND	RY NOTICES /		WELLS		в-9505 ПППППП	
OFFICE				5.	State Oll & Gas L	Fon ease No.
		SANIA FE, NEW	MEXICO 87501	50	···	Lease
TRIBUTION	P. O. BOX 2088				Form C-103 Revised 10-1-7	
		LCONSERVA	TION DIVISION			
	MINERALS DEPARTM CO-ITS ACCOUNT TRIBUTION FC DFFICE TON OT USE THIS FORM FOR P USE THIS FORM FOR P TON OFFICE OFFICE OFF	TRIBUTION FE FE SUNDRY NOTICES / OFFICE TON OFFICE SUNDRY NOTICES / TON SUNDRY NOTICES / OFFICE TON OFFICE SUNDRY NOTICES / TON SUNDRY NOTICES / OFFICE OTHER- OFFICE OTHER- OFFICE OTHER- OFFICE OTHER- OFFICE OTHER- Operator OTHER- Operator 728, Hobbs, New Mexicol TRE B 660 Well IS Fast LINE, SECTION 15. E Check Appropriate I NOTICE OF INTENTION TO ROTICE OF INTENTION TO SANDON IS ASANDON IS IS Proposed of Completed Operations (Clearly E RUL E 1603. MIRU pulling unit 9/1 RIH with swage, jars,	CANTA ACCOMPLETED OPERATION TO: CAS SUNDRY NOTICES AND REPORTS ON SUNDRY NOTICES AND REPORTS ON OT USE THIS FORM FOR PERAMIT - "" (FORM C-101) FOR PLUE R SUNDRY NOTICES AND REPORTS ON OT USE THIS FORM FOR PERAMIT - "" (FORM C-101) FOR PLUE R SUNDRY NOTICES AND REPORTS ON OT USE THIS FORM FOR PERAMIT - "" (FORM C-101) FOR PLUE R SUNDRY NOTICES AND REPORTS ON OT USE THIS FORM FOR PERAMIT - "" (FORM C-101) FOR PLUE R SUNDRY NOTICES AND REPORTS ON OT USE THIS FORM FOR PERAMIT - "" (FORM C-101) FOR PLUE R SUNDRY NOTICES AND REPORTS ON OT USE THIS FORM FOR PERAMIT - "" (FORM C-101) FOR PLUE R SUNDRY NOTICES AND REPORTS ON OT USE THIS FORM FOR PERAMIT - "" (FORM C-101) FOR PLUE R SUNDRY NOTICES AND REPORTS ON OT USE THIS FORM FOR PERAMIT - "" (FORM C-101) FOR PLUE R SUNDRY NOTICES AND REPORTS ON OT USE THIS FORM FOR PERAMIT - "" (FORM C-101) FOR PLUE R SUNDRY NOTICES AND REPORTS ON OT USE THIS FORM THE NOT EDIAL WORK B 15 TOWNSHIP 14 PLUE AND ABANDON A ASANDON A ASANDON A ASANDON A ASANDON A ACASINE CHANCE PLANS D PLUE AND ABANDON A ASANDON A ASANDO	Contractions OIL CONSERVATION DIVISION Traisurion P. O. BOX 2088 Fe SANTA FE, NEW MEXICO 87501 Strice Fe SUNDRY NOTICES AND REPORTS ON WELLS or use this for meridade to perform for provide accestion of provide accestinge accestinge accesting accesting accesting accesting a	Image: Construction OIL CONSERVATION DIVISION P. O. BOX 2088 Fe P. O. BOX 2088 SANTA FE, NEW MEXICO 87501 SUNDRY NOTICES AND REPORTS ON WELLS or use this concentration for Present - Month Child Preserves SUNDRY NOTICES AND REPORTS ON WELLS or use this concentration for Present - Month Child Preserves SUNDRY NOTICES AND REPORTS ON WELLS or use this concentration for Present - Month Child Preserves SUNDRY NOTICES AND REPORTS ON WELLS or use this concentration for Present - Month Child Preserves free orther State of the concentration of the presence of the concentration of the presence of the concentration of the presence of the concentration of the concentraticon of the concentration of the concentration of the conc	OIL CONSERVATION DIVISION

APPROVED	BY	Charalter de la
		<u>Geologist</u>
CONDITI	ONS OF APPROVAL,	IF ANY:

÷



1 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -1997 - 199

.