STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

TIME TO DEPART OF		
NO. 0" (Nº110 BECEIVE)	1	
DISTRIBUTION		
SANTA FE		
FILE	1 1	
U.3.G.3.		
LAND OFFICE		
DOTAPSSO.		

DISTRICT I SUPERVISOR

CONDITIONS OF APPROVAL, IF ANYI

OIL CONSERVATION DIV

1983

...MAR 8

DISTRIBUTION		DIVISION	
SANTA FE	P. O. BOX		Form C-103 .
FILE	SANTA FE, NEW N	IEXICO 87501	Revised 19-1-
U.3.G.3.	-	3,301	
LAND OFFICE	-		Sa. Indicate Type of Lease
DETATOR	4		State Fao X
	J		5. State Off & Gus Leasu No.
			011 G Gd3 E4949 VO
SUMDR	RY NOTICES AND REPORTS ON WE	-,	
TOO NOT USE THIS FOR USING SAC	SPOSALS TO POILL OF TO PET BEH OF PLUS BLE	LLS	
1.	THE PERMIT - PROADE CHIEFTER AUCH P	TO A DIFFERENT RESERVOIR.	
OIL X			7. Unit Agreement Home
2. I-ame of Operator	OTHER-		Traile
1			
Amoco Production Comp	anv		d. Farm or Leane Nume
3. Aduress of Operator	uny		South Hobbs (GSA) Unit
P O Pov 60 Habba	N W A STATE		9 No.
P. O. Box 68, Hobbs, I	New Mexico 88240		
1. Escation of wall			62
UMIT CTTTE D	660 North	6.60	10. Field and Poor, or anacat
	FEET FROM THE NOT LIT	660	Hobbs GSA
Wost.		PEET P	OM The state of th
THE WEST LINE, SECTIO	9 TOWNSHIP 19-S	38-F	
	TOWNSHIP	RANGE HM	on ([]]]]]]]]]]]]]
THE STATE OF THE S			
	15. Elevation (Show whether DF.	RT, GR, etc.)	12. County
The state of the s	3604' DF		Lea !!!!!!!!
Check A	Innropriate Box T- I I		7500
NOTICE OF IN	Appropriate Box To Indicate Natu	re of Notice, Report of (Other Data
WOTTED OF IN	LENTION TO:	SHOREOUR	NT REPORT OF:
		53532002	MI REPORT OF:
X X X A LAICEMEN MADERS	PLUG AND ABANDON RE		
TEMPORARILY ABANDON	— I	MEDIAL WORK	ALTERING CASING
PULL OR ALTER CASING	- 0	MMENCE DRILLING OPNS.	L
		SING TEST AND CEMENT JOB	PLUG AND ABANGONMENT
	i	<u></u>	
OTHER		OTHER	
			
17. Describe Proposity of Completed Ope	crations (Clearly state all pertinent aetails.		·
WEAL SEE HULE 1103.	of time air pertinent details,	and give pertinent dates, includi	ng estimated date of starting any need
Propose to test zone I	50110070 1		,
7000 IT and aciti	squeeze and re-squeeze if erforations and open hole a	necessary, perforate	Gravhurg and bottom of
zone II, and acidize pe	erforations and open hole a	s follows:	and porton of
			•
Pull rods, pump, and to	ubing. Set a retrievable b h sand and top with 5' of C		
to 4167 with 10/20 most	aping. Set a retrievable b	ridge plug at apx. 4	167'. Plug back from TD
Coment Toward 10/20 mesi	h sand and top with 5' of C sacks class "C" neat comon	alseal. Set a cemen	t retainer at any ACCOL
cement squeeze with 50	sacks class "C" neat cemen il in with 200 sacks class	t followed by 200 ca	oke alaca Hell
5#/sack Gilsonite. Tai	il in with 200 sacks class lean out and displace with	"C" nost some by 200 Sa	CKS Class "C" containing
Drill out to 4224' C1	lean out and displace	c neat cement. Re	verse out excess cement.
Was established plue h	lean out and displace with back to 4224' with Hydromit	filtered lease water	. (If injection rate
was escapitshed, plug L	pack to 4224' with Hydromit Ker at apx. 4167' Acidiza	e). Perforate 3985	-1016' and 11701 ool
with 2 SPF. Set a pack	er at apx. 4167'. Acidize	with 2500 gal 15% H	THO! -88
gal corrosion inhibitor	Ker at apx. 4167'. Acidize Flush with filtered lea of and a packer at apx. 39	77 to 2000 gal 10% H	t hul containing 1 gal/100
bridge plug at any 405	if and a nackey of	se water. Full the	packer. Set a retrievable
taining 1 gal /1000 3	and a packer at apx. 39	35'. Acidize with 3	100 gal 15% NF HCL con
carring i gal/1000 gal	corrosion inhibitor. Pull rn well to production.	the packer and the	haidge alug D.
pump, and tubing. Retu	irn well to production	and paoner and the	bridge prug. Run rods,
0+4-NMOCD,H 1-HOU 1	-SUSP 1-CLF		
	1 021		
			•
. I hereby certify that the information ab-	ove is true and complete to the pest of my b		
	whitere to the Dest of mark	nowledge and belief.	
('other & 1.	- 1 1		
inio cunuj Jary	van Assis	t. Admin. Analyst	2 4 00
		Analyst	3-4-83
ORIGINA	JERRY SEXTON		