	OIL CONSERVATION D		
DISTRIBUTION	P. O. BOX 2088		Forn 2-103
JANTA PE	SANTA FE, NEW MEXICO 37501		Revised 10-1
FILZ		5 37501	
U.3.G.3.			Su. Indicate Type of Leuse
LAND OFFICE			State Fee X
OPERATOR			5, state Oll & Gas Lease No.
USL "APPLICAT	NOTICES AND REPORTS ON WELLS	PERCHT RESERVOIR.	<u>AIIIIIIIIIIII</u>
OIL AS CAS	07HER-		7. Unit Agreement Name
Name of Operator			8. Farm or Lease Hame
Amoco Production Company			South Hobbs (GSA) Un
Amoco Production Company			9. Well 20.
P. O. Box 68, Hobbs, New Mexico 88240			40
	180 South	1980	10. Field and Pool, or Wildcat Hobbs GSA
THE West LINE, SECTION	5 TOWNSHIP 19-S RANG	с 38-Е нмр.	
	15. Eluvation (Show whether DF, RT, GR 3619' GR	{, εις.)	12. County Lea
•. Check	Appropriate Box To Indicate Nature of	Notice, Report or O	ther Data
NOTICE OF IN	ITENTION TO:	SUBSEQUEN	T REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON REMEDIAL	WORK	ALTERING CASING
TEMPORARILY ASANGON	COMMENCE	DRILLING OPHS.	PLUG AND ABANDONMENT
PULL OR ALTER CASING	CHANGE PLANS CASING TE	ST AND CEMENT JOS	
•	OTHER		
07HER			
7. Describe Proposed or Completed Or	erations (Clearly state all pertinent details, and give	e pertinent dates inclusion	a estimated data of anti-
Prpose to cement sque production and to act	eze lower Grayburg 4005'-4025' a dize zone III as follows:	and zone II 4078'	-4100' to reduce water
Move in service unit,	install BOP, pull rods, pump, and cap with 5' calcal to plug	nd tubing. Plug	back to 4120' with 20/4
for 4-1/2" casing.	and cap with 5' calseal to plug et packer at 3988' and establis 5'-4025' and 4078'-4100'. Load	h injection rate	into lower Gravburg
retainer for 4-1/2" of	asing on wireline. Set retained	r at 3988'. Run	in hole with workstring

Move in service unit, install BOP,pull rods, pump, and tubing. Plug back to 4120' with 20/4 mesh sand. Tag sand and cap with 5' calseal to plug back to 4115'. Run in hole with packer for 4-1/2" casing. Set packer at 3988' and establish injection rate into lower Grayburg and zone II perfs 4005'-4025' and 4078'-4100'. Load backside. Run in hole with cement retainer for 4-1/2" casing on wireline. Set retainer at 3988'. Run in hole with workstring and sting into retainer. Load backside and pressure up to 500 psi. Cement squeeze perfs 4005'-4025' and 4078'-4100 with 100 sacks class C neat, 200 sacks thix-set, 200 sacks class C with 5#/sack Tuf-plug, and tail in with 100 sacks class C neat. Sting out of retainer and reverse out excess cement. Pull out of hole and WOC 12 hours. Run in hole with bit for 4-1/2" casing with drill collars and tubing. Drill out cement retainer to 4030'. Pull out of hole. Run in hole with packer and tubing. Set packer at 3988' and pressure test squeeze 4005'-4025' with 1500 psi. Pull out of hole with workstring. Run in hole with drillstring and drill out cement to 4104'. Pull out of hole with drillstring. Run in hole with workstring and packer. Set packer at 4050' and pressure test squeezed perfs 4078'-4100' to 1500 psi. Pull out of hole with workstring. Run in hole with workstring and packer. Set packer at 4050' and pressure test squeezed perfs 4078'-4100' to 1500 psi. Pull out of hole with workstring. Run in hole with workstring and packer. Set packer at 4050' and pressure test squeezed perfs 4078'-4100' to 1500 psi. Pull out of hole with workstring. Run in hole clean to 4242'. Pull out of

ORIGINAL SIGNED BY JERRY SEXTON DISTRICT I SUPERVISOR	TITLE	MAR 1 6 1983
Mark Alleman	Assist. Admin. Analyst	BATE
1d. I hereby certify that the information above is true and complet	e to the best of my knowledge and belief.	
<u>0+5-NMOCD,H 1-HOU 1-W. Stafford,HC</u>		
	sand and circulate note clean i	LU 4242 . PUIL OUL OF

hole with drillstring. In in hole with packer on wireli and set at 4110'. Run in hole with workstring and stin, into packer. Load backside. A dize zone III perfs and open hole with 4500 gallons 15% NE-HCL with 1 gallon per 1000 of corrosion inhibitor. Pump in 3 stages with 300# graded rock salt, 100# 100 mesh salt, and 300 gallons 30# gelled brine pads between acid. Flush with fresh water. Pull out of hole. Run in hole with 2-7/8" tubing and seating nipple. Land at 4191'. Run in hole with rods and pump. Begin pump testing. Move out service unit.

RECEIVED MAR 1 5 1983 HOBBS SHOLE Į