ENERGY AND MINERALS DEPARTME		
	OIL COMSERVATION DIVISION	
DISTRIBUTION	P. O. BOX 2088	
FILE	SANTA FE, NEW MEXICO 87301	Form C-103
U.3.G.5.		Revised 19-1-7
LAND OFFICE		Su. Indicate Type of Louse
OPETATOR I		State X Fuo
or charlos		S. State Oli & Gus Leanu No.
	~ N	B-11078 & F-1100
SUNDR	Y NOTICES AND REPORTS ON WELLS	B 110/8 & L-4199
US1 "APPLICATS	MASALS TO DAILL ON TO DELIVER OF HUS SACK TO A DIFFERENT RESERVOIR	
OIL GAS WELL X	07463.	7. Unit Agreement Name
Name of Operator		
Amoco Production Co	mpany	0. Farm or Lease Nume
Aduress of Operator	State MM Com	
P. O. Box 68, Hobbs	91 No.	
Location of well	, New Mexico 88240	1
UNIT LETTER	North Anderson	
	3637 North 810	Ranch Wolfcamp
the East	N 16-S 32-E	
	TOWNSHIP RANGE	имрм. (()))))))))))))))))))))))))))))))))))
THE STATE STATE STATES	15. Elevation (Show whether DF, RT, GR, etc.)	
	AQ21 OL DDD	12. County
	4831.8' RDB	Lea
Check A	ppropriate Box To Indicate Nature of Notice, Repor	
NOTICE OF IN	TENTION TO:	t or Other Data
	SU83E	QUENT REPORT OF:
REGAM REMEDIAL WORK	PLUG AND ABANDON	· · ·
MPDEARLY ABANDON	L NEWEDTAC WORK	ALTERING CASING
LL OR ALTER CASING	COMMENCE DRILLING OPNS.	
	CHANGE PLANS CASING TEST AND CEMENT JOB	
9Thca	OTHER	
Стнся	OTHER	

Propose to check for channeling and perforate as follows:

Rig up service unit and kill well with BW, pull rods, and pump. Unseat anchor and pull tubing, anchor and Mother Hubbard. Run in hole with 2-3/8" tubing and packer. Set packer at ±9612'. Run pump in tracer survey. Pump fluid at 1/4 BPM and emit radio active slug at perforated interval (9812'-9818'). Check for channeling up or down. If no channeling, will proceed as follows and if there is channeling a supplemental brief will be presented. Drill out cement and cast iron bridge plug. CIBP set at 9950'. Run in hole with CIBP, set at 10,020'. Perforate Wolfcamp intervals 9904'-9916', and 9943'-9954' with 4 DPJSPF using a 3-1/8" centralized hollow carrier casing gun. Run in hole with 2-3/8" tubing and packer. Set packer at 9860'±. Swab well. If well swabs dry proceed with stimulation. Acidize as follows: Pump 4000 gals of 15% NEFE-HCL acid with additives at 5 BPM and pressure of 3000 psi. Tag acid with radioactive material. Run base log survey from 9750'-9970'. Pump 2000 gals of 15% NEFE-HCL acid with additives. Start dropping 3 balls/bbl through remainder of acid. Pump remainder of acid with additvies. Flush with 1770 gals of BW and ru after treatment survey. Swab and flow test well. Collect water samples daily. Supplemental brief to follows, to place well on production based on swab results.

0+4-NMOCD,H 1-HOU 1-F. J. Nash, HOU 1-SUSP 1-PJS

.3. I hereby cer	I A C	c to the pest of	my knowledge and belief.			
	ORIGINAL SIGNED BY JERRY SEXTON	TITLC	<u>Assist. Admin. Analyst</u>	DATE	4-29-83	
	DISTRICT I SUPERVISOR	*ITLE		0ATE	MAY 3	198 3



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SANTA FE, NEW MEXICO 87501	and the second of
U.3.0.3.	Sa. Indicate Type of Lease
SUNDRY NOTICES AND REPORTS ON WELLS 100 NOT USE THIS FORM FOR PROPOSALS TO DAILL ON TO DEEPEN OF PLUS ANEA TO A DIFFERENT RESERVOIR.	S. Stale Oll & Gas Leaso No.
OIL GAS WELL X OTHER.	7. Unit Agreement Name
2. Name of Operator Amoco Production Company	8. Farm or Lease Name
3. Address of Operator P. O. Box 68, Hobbs, New Mexico 88240	<u>State MM Com</u> 9. Well No. 1
4. Location of Well UNIT LETTER I	North Anderson Ranch Wolfcamp
THE <u>East</u> LINE, SECTION <u>3</u> TOWNSHIP <u>16-S</u> RANGE <u>32-E</u> NMPM.	
15. Elevation (Show whether DF, RT, GR, etc.) 4831.8' RDB	12. County Lea
Check Appropriate Box To Indicate Nature of Notice, Report or Oth NOTICE OF INTENTION TO: SUBSEQUENT	er Data
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK N TEMPORAR:LY ABANDON COMMENCE DRILLING OPNS. COMMENCE DRILLING OPNS. N PULL OR ALTER CABING CHANGE PLANS CASING TEST AND CEMENT 108	ALTERING CASING
OTHER	
 Describe Processed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including e work) SEE RULE 1103. 	stimuted date of starting any proposed

Ran wireline BHP survey. Moved in service unit 12-11-81. Pulled tubing and packer. Ran a cement retainer and set at 9751'. Pumped 100 sacks class H w/.4% Halad 9. Squeezed perf 9812'-46' with 200 sacks class H cement. Reversed out 156 sacks. Ran bit, drill collars, and tubing. Drilled cement and retainer 9600'-9850'. Perforated 9812'-18' with 4 SPF. Ran packer and tubing. Set packer at 9656'. Ran swab. Acidized perfs 9812'-18' with 720 gal. 15% NEFE HCL acid. Changed service units 12-22-81. Ran swab and swab line parted. Changed service units 12-31-81. Pulled tubing and packer. Recoverd swab line and swab cups. Ran rods and pump. Moved out service unit 1-4-82. Pump tested for 96 hrs. and pumped 538 BO, 540 BW, and 414 MCF. Returned well to

0+4-NMOCD, H

1-Susp 1-CLF

13.1 hereby certify that the information above is true and complete to the best of my knowledge and belief.

1-Hou

Micheo Lathy L. Forman	Assist. Admin. Analyst	DATE]-28-82
Orig. Signed By Jerry Sexton Dist L. Super- CONDITIONS OF APPROVAL, IF ANY:	, TITLE	FEB 2 1982