ENERGY AND MINERALS DEPAR				
	C	IL CONSERVA	TION DIVISION	
DISTRIBUTION BANTA PE		P. O. BC		For C-103
FILE	<u></u>	SANTA FE, NEV	V MEXICO 87501	Revised 10-1-7
U.S.O.S.	+ · .		•	Sa. Indicate Type of Letse
LAND OFFICE	+			State Fee X
OPERATOR	+			5. State Oti 6 Gas Lease No.
SUI	NDRY NOTICES	AND REPORTS ON	WELLS BACK TO A DIFFFACHT RESERVOIR CH PROPONALD.	
	0THE4-			7. Unit Agreement Name
2. Name of Operator				8. Farm or Lease Hame
Amoco Production Co	ompany	•	·	Mc Quatters
3. Address of Operator				9. Well No.
P. O. Box 68, Hobbs	s, New Mexico	88240		4
4. Location of Well		•		10. Field and Pool, or Wildcat
UNIT LETTER A	860	North		Und. Hardy Drinkard & Blinebry
East	11	21-3	S 36E	
THE LINE, S	ECTION	TOWNSHIP	RANGE	<u> — нырм. {}}}}})}))))))))))))))))))))))))))))))</u>
	1111111	Elevation (Show whether	DF RT CR atch	
			<i>bi</i> , <i>ki</i> , <i>bi</i> , <i>cic.</i> )	Lea
Che	ck Appropriate	Box To Indicate M	ature of Notice, Repor	t or Other Data
NOTICE O	F INTENTION T	-o:		EQUENT REPORT OF:
PERFORM REMEDIAL WORK				-
1		PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON		<b>L</b> -J	COMMENCE DRILLING OPHS.	PLUG AND ABANDONMENT
PULL OR ALTER CASING	•	CHANGE PLANS	CASING TEST AND CEMENT JOB	
P&A Drinka	rd		OTHER	
01x(R		<u>X</u>		
17. Describe Proposed or Complete work) SEE RULE 1103.	d Operations (Clear	ly state all pertinent det	l ails, and give pertinent dates,	including estimated date of starting any proposed
6∮30' and cap with top of Drinkard per	tubing. In packer with 35' class C fs and 6494'	spect pump for 3 jts. tailpip neat cement. F . Raise tubing	scale. If scale or e and cast iron bri ish at 6442'. Top	follows: ccurs, clean out to 6435'. dge plug. Set CIBP at of Drinkard to 6490' and ove Blinebry perfs . Pressure d pull along with tubing.

up backside to test for leaks. If leak is found release packer and pull along with tubing. Run in hole with tubing, packer, sub retrieving head and RBP hung on bottom. Move RBP and packer so as to locate source of leak. Pump in to establish injection rate. If casing leak is not found; release packer and pull along with tubing. Run in hole with tubing, packer, sub retrieving head and RBP hung on bottom. Set RBP at 5850'. Raise tubing and set packer at 5670' Swab and evaluate upper Blinebry perfs. Supplemental brief will follows if casing leak found or not.

0+4-NMOCD,H 1-HOU R. E. Ogden Rm. 21.150 1-F. J. Nash, HOU Rm. 4.206 1-SUSP 1-PJS 1-Petro Lewis

Id. I hereby certify that the information wave is true and comp	lete to the best of my knowledge and belief.	
rienco Lutu Jema	me Asst. Admi Analyst	43/6/84
Eddie W. Seay		
Oil & Gas Inspector	TITLE	
CONDITIONS OF APPROVAL, IF ANYI		₽^7F <u>EB-10-1984</u>

STATE OF NEW MEXICI ENERGY AND MINERALS DEPAR				
CISTAINUTION		L CONSERVATION P. O. BOX 2010		
JANTA FT	s	ANTA FE, NEW MEX		Farm C-103 Sevised 19-1-7
U.1.G.1.				Su, Insighte Type of Lusse
LAND OFFICE				State Fee X
0711100	<u> </u>			S. State Off & Gus Leans No.
SUN 100 HOT USE THIS FOR USE	IDRY NOTICES A	ND REPORTS ON WELL	S DIFFERENT RESERVOIR.	
L. OIL X GAS WELL WELL	0THER-			7. Unit Agreement Hanie
Amoco Production	Company			d. Farm or Lease trame
J. Address of Cperator				McQuatters
· P. O. Box 68, Hob	os, New Mexico	88240		9 No.
4. Lacation of Well			·	4
UNIT LETTER	860	North	810	Und. Hardy Drink/Blin
The East Line. 31	LCTION	21-S	36-E	
	15. Ei	3533 GL	CR, etc.)	12. County
Chec	k Appropriate B	ox To Indicate Nature of		Lea
NOTICE OF	INTENTION TO		SUBSEQU	Other Data ENT REPORT OF:
PERPORT REMEDIAL, WORK		COMNIES	AL WORK ALC DANS.	ALTERING CASING
07HC#			CR	
		state ail pertinent details, and		uing estimated date of starting any propose.

Moved in service unit 4-27-83. Pulled rods and pump. Pump bbl parted. Pump 120 BW down casing to kill well. Swabbed tubing down to seating nipple and pulled tubing. Ran 2-3/8" seating nipple, 2 joints 2-3/8" tubing, packer and 2-3/8" tubing. Shutin overnight. Ran tubing with tailpipe set at 5552' and packer set at 5484'. Pump 500 gal 15% NE HCL acid and flush with 40 bbl 10# brine 2% KCL. Released packer and pulled tubing. Ran 2-3/8" seating nipple, 2-3/8" tubing with seating nipple set at 6337'. Installed pumping equipment, load tubing and pressure test to 500 PSI. Held OK. Moved out service unit 4-28-83. 190 BLW to recover. Start pump 4-28-83. Pumped 232 BO, 1218 BW, 259°MCF in 312 hours. Last 24 hours pumped 0 BO, 146 BW and 44 MCF. On 5-4-83 scale squeezed with 110 gal WA 828 mixed in 50 BW down casing and flush with 350 BW. Left shut-in for chemical to soak. Shut in 24 hours after scale squeeze and start pump test 5-4-83. Pump test results included in above figures.

0+5-NMOCD,H 1-HOU,R.E.Ogden Rm21.150 1-F.J.Nash, HOU Rm 4.206 1-PJS 1-SUSP

- unit Jerra	Assist. Admin. Analyst	6-20-83
CONDITIONS OF APPRICAL, IF ANTI	TITLE	JUN 2 3 1983