ENERGY AND MINERALS DEPARTMENT OIL CONSERVATION COMMEN ---DISTRIBUTION Form C-103 . P. O. BOX 2088 SANTA FE, NEW MEXICA 37 1983 Revised 10-1-78 SANTA FE FILE 5a. Indicate Type of Lease U.S.G.S. State X Fee LAND OFFICE O. C. D. 5, State Oti & Gas Lease No. OPERATOR ARTESIA, OFFICE SUNDRY NOTICES AND REPORTS ON WELLS S FORM FOR PROPOSALS TO DRILL ON TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.) 7. Unit Agreement Name WELL XX OTHER-2. Name of Operator 8. Farm or Lease Name Continental "A" State Anadarko Production Company 3. Address of Operator 9. Well No. P. O. Drawer 130, Artesia, New Mexico 88210 10. Field and Pool, or Wildcar Turkey Track-7 Rivers-Queen-Grayburg->A 4. Location of Well 2310 South 990 UHIT LETTER East 10 198 29E 15. Elevation (Show whether DF, RT, GR, etc.) 12. County 3376' GL Eddv Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:

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17, Describe Proposed or	Completed Operations	Clearly state all per	tinent details, and	give pertinent of	dates, including	estimated date of	starting any proposed
work! SET BULE 15				•		•	

REMEDIAL WORK

COMMENCE DRILLING OPHS.

CASING TEST AND CEMENT JOB

Queen pay

ALTERING LASING

OTHER Completed well in 7-Rivers & additiona[X]

PLUG AND ABANDONMEN

Moved in and rigged up pulling unit.

PERFORM REMIDIAL WORK

PULL OR ALTER CASING

- Tripped out of hole with rods and tubing.
- Set 42" CIBP @ 2380; dumped 35' cement on CIBP from 2380' to 2345'.

PLUG AND ABANDON

CHANGE PLANS

- Perforated the Upper Queen @ 2266-71,2250-60,2242-46 & 2229-38 @ 2 SPF w/.35" diam.-56 holes.
- Fraced Oueen perfs with 40,000 gals X-linked gel. 16,000#10/20 sand 844 000# 20/40 sand

B. I hereb	y certify that the information above is true and Mike Buswell	Field Foreman Original Signal By Laslie A. Clements Supervisor District II	March 17, 1983
B, I horeb	y certify that the information above is true and Mike Buswell	Field Foreman	Матсh 17, 1983
Note	E: Tested 35 BO + 63 BLW on	3-16-83.	
	pped in hole and retrieved RB can tubing and rods and retur		•
	0 = 31.6 BPM @ 1800#	De Aminored out of hele	
Frac	ed 7-Rivers perfs with 60,00	0 gals X-linked gel, 55,000#20/40	sand & 36,000# 10/20 sand;
1725	5-28 @ 2 SPF w/.35" diam - 74	n pay); perforated 7-Rivers @ 164 holes.	2-40,1634-70,1706-18 &
		n pav): periorated /-kivers (° 164	2-48.1654-70.1706-18 A