DISTRIBUTION		Form C-103 Supersedes Old
SANTA FE //	NEW MEXICO OIL CONSTRUATION COMMISSION	C-102 and C-103
FILE /_	NEW MEXICO OIL CONSERVATION COMMISSION	Effective 1-1-65
U.S.G.S.		5a. Indicate Type of Lease
LAND OFFICE		State Fee. X
OPERATOR /		5. State Oil & Gas Lease No.
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)		
1. OIL X. GAS WELL WELL	OTHER-	7. Unit Agreement Name Atoka Grayburg Unit
2. Name of Operator Kewanee Oil Co		8. Farm or Lease Name Tract 2
3. Address of Operator P. O. Box 3786	, Odessa, Texas	9. Well No.
4. Location of Well	1650 North 990 FEET FROM THE NORTH	10. Field and Pool, or Wildcat Atoka Grayburg
West	TEET FROM THELINE ANDFEET FROM FEET FROM FEET FROM FEET FROM FEET FROM FROM FROM NMPN FROM FROM NMPN FROM NMPN FROM NMPN FROM NMPN FROM NMPN FROM FROM	
LINE, 5		
	15. Elevation (Show whether DF, RT, GR, etc.) 3300 GR	12. County Eddy
	ck Appropriate Box To Indicate Nature of Notice, Report or O	ther Data
	33232321	THE SIT OF .
PERFORM REMEDIAL WORK	PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON	COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
PULL OR ALTER CASING	CHANGE PLANS CASING TEST AND CEMENT JOB CONVERT FROM P	roducing oil well to
OTHER	water injection	well.
VIII LA		
17 Deceribe Drenged or Complete	-3 O	
work) SEE RULE 1103.	ed Operations (Clearly state all pertinent details, and give pertinent dates, includin	ng estimated date of starting any proposed
work) see RULE 1103. 11-10-65	Pulled rods and tubing and sand pumped to T. I	
work) SEE RULE 1103.		O. of 975'.
work) SEE RULE 1603. 11-10-65	Pulled rods and tubing and sand pumped to T. I	of 975'. steel tubing coated
work) SEE RULE 1603. 11-10-65	Pulled rods and tubing and sand pumped to T. I. Ran Larkin $5\frac{1}{2}$ " tension packer on 2-3/8" O. D.	of 975'. steel tubing coated
work) SEE RULE 1603. 11-10-65	Pulled rods and tubing and sand pumped to T. I. Ran Larkin $5\frac{1}{2}$ " tension packer on 2-3/8" O. D. internally with coal tar epoxy and set at 955.69	o. of 975'. steel tubing coated with 12,000 pounds
work) SEE RULE 1103. 11-10-65 11-12-65	Pulled rods and tubing and sand pumped to T.D. Ran Larkin $5\frac{1}{2}$ " tension packer on 2-3/8" O.D. internally with coal tar epoxy and set at 955.69 tension on tubing.	o. of 975'. steel tubing coated with 12,000 pounds
work) SEE RULE 1103. 11-10-65 11-12-65	Pulled rods and tubing and sand pumped to T. E. Ran Larkin $5\frac{1}{2}$ " tension packer on 2-3/8" O. D. internally with coal tar epoxy and set at 955.69 tension on tubing. Started fresh water injection at rate of 435 bar	of 975'. steel tubing coated with 12,000 pounds rels per day at
work) SEE RULE 1103. 11-10-65 11-12-65	Pulled rods and tubing and sand pumped to T. I. Ran Larkin $5\frac{1}{2}$ " tension packer on 2-3/8" O. D. internally with coal tar epoxy and set at 955.69 tension on tubing. Started fresh water injection at rate of 435 bar 700 psi surface pressure. Injected 365 barrels of water at 700 psi surface	of 975'. steel tubing coated with 12,000 pounds rels per day at pressure.
work) SEE RULE 1103. 11-10-65 11-12-65	Pulled rods and tubing and sand pumped to T. I. Ran Larkin $5\frac{1}{2}$ " tension packer on 2-3/8" O. D. internally with coal tar epoxy and set at 955.69 tension on tubing. Started fresh water injection at rate of 435 bar 700 psi surface pressure. Injected 365 barrels of water at 700 psi surface	of 975'. steel tubing coated with 12,000 pounds rels per day at
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work) SEE RULE 1703. 11-10-65 11-12-65	Pulled rods and tubing and sand pumped to T. I. Ran Larkin $5\frac{1}{2}$ " tension packer on 2-3/8" O. D. internally with coal tar epoxy and set at 955.69 tension on tubing. Started fresh water injection at rate of 435 bar 700 psi surface pressure. Injected 365 barrels of water at 700 psi surface	o. of 975'. steel tubing coated with 12,000 pounds rels per day at pressure.
11-10-65 11-12-65 11-15-65 11-18-65	Pulled rods and tubing and sand pumped to T. I. Ran Larkin $5\frac{1}{2}$ " tension packer on 2-3/8" O. D. internally with coal tar epoxy and set at 955.69 tension on tubing. Started fresh water injection at rate of 435 bar 700 psi surface pressure. Injected 365 barrels of water at 700 psi surface	of 975'. steel tubing coated with 12,000 pounds rels per day at pressure. RECEIVED NOV 2 2 1965 C. C. ARTESIA. OFFICE
work) SEE RULE 1103. 11-10-65 11-12-65 11-15-65 11-18-65	Pulled rods and tubing and sand pumped to T.E. Ran Larkin 5½" tension packer on 2-3/8" O.D. internally with coal tar epoxy and set at 955.69 tension on tubing. Started fresh water injection at rate of 435 bar 700 psi surface pressure. Injected 365 barrels of water at 700 psi surface at 700 psi surface. Division Superintendent	o. of 975'. steel tubing coated with 12,000 pounds rels per day at pressure. RECEIVED NOV 2 2 1965 C. C. ARTESIA. OFFICE