STATE OF NEW MEXICO	
ENERGY AND MINERALS DEPARTMENT OIL CONSERVATION DIVESSIVED	2 2 • Y
DISTRIBUTION Y	Form C-103 Revised 10-1-76
SANTA FE NEW MEXICOMATE 214 1983	
U.S.O.B.	Sa. Indicate Type of Lesse
LAND OFFICE O. C. D.	5: State Oli & Gus Lease No.
ARTESIA, OFFICE	E-12843
SUNDRY NOTICES AND REPORTS ON WELLS	//////////////////
USE "APPLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.	7. Unit Agreement Nome
OIL X CAS OTHER-	
Nonie of Operator	8. Furmor Lease Name
Amoco Production Company Address of Operator	Empire South Deep Unit
P. O. Box 68, Hobbs, New Mexico 88240	. 10
Location of Well	10. Field and Pool, or Wildcat
UNIT LETTER G 1980 FEET FROM THE North LINE AND FEET FROM	Wildcat Wolfcamp
East Line, section 1 TOWNSHIP 18-S 28-E NMPM.	$\Delta M M M M M M M M M M M M M M M M M M M$
THEEast TOWNSHIP RANGE RANGE NMPM.	$\chi(M) = \chi(M) = $
15. Elevation (Show whether DF, RT, GR, etc.)	12. County
3687.4' RDB	Eddy
Check Appropriate Box To Indicate Nature of Notice, Report or Oth	
NOTICE OF INTENTION TO: SUBSEQUENT	REPORT OF:
ERFORM REMEDIAL WORK	ALTERING CASING
EMPORARILY ABANDON	PLUG AND ABANDONMENT
ULL OR ALTER CASING CASING TEST AND CEMENT JQB	Γ-
OTHER	· ·
"Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including	estimated date of starting any proposed
work) SEE RULE 1105.	
Propose to acid frac to increase production per the following:	
Move in and rig up service unit. Kill well as necessary with cut br 2-3/8" tubing, and anchor. Replace top 16 joints of J-55 tubing with ing packer and tubing. Set packer at ±8620'. Load and pressure annu using 12,000 gal Dresser Titan 20% XL-Acid/5. Pump at 10 BPM. Expec sure 6100 psi. Pump treatment as follows: a) Pump 12000 gal 20% XL-Acid 5.	h N-80 tubing. Run trea ulus to 1000 psi. Acid t
b) Flush with 50 bbl cut brine water.	
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Chut in wall for O has to allow and to bush and said to spend - Flar	I have been and the second state of the sec
Shut-in well for 2 hrs to allow gel to break and acid to spend. Flow Pull packer and run production equipment. Set anchor at 8675' and so Evaluate production.	w back load until wel <b>]</b> di eating nipple at 8802'.
Pull packer and run production equipment. Set anchor at 8675' and se Evaluate production.	w back load until wel <b>]</b> di eating nipple at 8802'.
Pull packer and run production equipment. Set anchor at 8675' and se	w back load until wel <b>]</b> di eating nipple at 8802'.
Pull packer and run production equipment. Set anchor at 8675' and se Evaluate production. 0+4-NMOCD,A 1-HOU 1-F. J. Nash, HOU 1-CMH	w back load until wel <b>]</b> di eating nipple at 8802'.
Pull packer and run production equipment. Set anchor at 8675' and se Evaluate production. 0+4-NMOCD,A 1-HOU 1-F. J. Nash, HOU 1-CMH	w back load until wel <b>]</b> di eating nipple at 8802'.
Pull packer and run production equipment. Set anchor at 8675' and se Evaluate production. 0+4-NMOCD,A 1-HOU 1-F. J. Nash, HOU 1-CMH	eating nipple at 8802'.
Pull packer and run production equipment. Set anchor at 8675' and se Evaluate production. 0+4-NMOCD,A 1-HOU 1-F. J. Nash, HOU 1-CMH	w back load until welldi eating nipple at 8802'.
Pull packer and run production equipment. Set anchor at 8675' and se Evaluate production. 0+4-NMOCD,A 1-HOU 1-F. J. Nash, HOU 1-CMH . I hereby carry that the information above a true and complete to the best of my knowledge and belief. Assist. Admin. Analyst	eating nipple at 8802'.
Pull packer and run production equipment. Set anchor at 8675' and se Evaluate production. 0+4-NMOCD,A 1-HOU 1-F. J. Nash, HOU 1-CMH	eating nipple at 8802'.