APPROVED BY					•	
ORIGINAL SIGNED BY JERRY SEXTON DISTRICT I SUPERVISOR	TITLE			DATE FE	B 7 1984	
SIGNED Robert allatter	TITLE	od. Engr. S	upv	Jar	1. 31, 1984	
18. I hereby certify that the information above is true and comple	te to the best	of my knowledge	and belief.			
5. Pump 100 sks cement below packer.	Wait 30	minutes. (Continuation (on back of p)age)	
c, Water content = 4.3 gal/sk, d, Wt, = 16.4 lbs/gal .						
b. Yield = 1,06 cu ft/sk,						
a. Thickening Time = 1 hour and 3	Cement,		•			
pressure, 4. Open by-pass and circulate slurry						
3. Unset packer and POOH to 7300', S annulus to 1000 psi. Establish in	et packer	∽. Load tu ⊓ate into c	bing annulus. ising leak, N	lest tubin lote rate an	y d	
tubing annulus and pressure test R psi if prior test fails. Fish SV.						
17 lb ner ft N-80 casing to 7800'	. Set pa	icker with	l2 points comp	ression. L	oad	
dump bailer and place 4' sand on R 2. PU and RIH with tubing, SN, and Wa	BP. POOH	l and LD du	np bailer.			
1. MIRU PU. SOOH with 2-3/8" 4.7 1b						
17. Describe Proposed or Completed Operations (Clearly state al	l pertinent det	ails, and give per	inent dates, including	estimated date of	starting any propose	
Return well to artificial lift	(X)	OTHER		· · · · · · · · · · · · · · · · · · ·		
TEMPORARILY ABANDON		COMMENCE DRIL		PLUG /	AND ABANDONMENT	
PERFORM REMEDIAL WORK		REMEDIAL WORK				
NOTICE OF INTENTION TO:	murate N	arme or 1400		REPORT OF:		
16. Check Appropriate Box To	4132' D		ce. Report or Orl	Lea Der Data		
11111111111111111111111111111111111111	(Show whether	DF, RT, GR, esc.		12. County	<i>////////</i>	
THE East LINE, BECTION 20 TOWNS	165	NANGE	34E NMPM.			
UNIT LETTER 660 FEET PROM THE SOUTH LINE AND 1980 FEET FROM				Kemnitz Lower Wolfcamp		
7990 IH 10 West; San Antonio, Texas 78230				10 10. Field and Pool, or Wildcat		
Tenneco Oil Company 3. Address of Operator	<u></u>			9. Well No.		
WELL X WELL OTHER-				8. Form or Lease	and the second design of the s	
USE "APPLICATION FOR PERMIT _" (FORM C-101) FOR SUCH PROPOSALS.)			7. Unit Agreement Name Kemnitz Wolfcamp Unit			
SUNDRY NOTICES AND REPORTS ON WELLS						
DPERATOR				5, State Oll & Ga	s Lease No.	
FILE				Sa. Indicate Type State X	of Lease Fee	
DISTRIBUTION SANTA FE SANTA					Revised 10-1-78	
NO. OF CONICO ACCEIVED OF COT		TION DIV	SION		Form C-103	
ENERGY AND MINERALS DEPARTMENT						

- 6. If TH is on a vacuum, shut down pump and close TH valve when tubing is displaced.
- 7. Slowly pump while casing leak takes pressure. When pressure levels off or falls off, wait 10 minutes.
- Repeat above process until slurry is displaced 25' above casing leak or pressure 8. exceeds 800 psi at TH.
- If THP builds up to 800 psi and holds prior to slurry being displaced from tubing, 9. open by-pass and reverse circulate slurry from tubing unset packer, PU two stands, set packer, pressure up to 500 psi on tubing and WOC 16 hours. Pressure test sqz. to 1000 psi.
- 10. Unset packer. POOH. LD packer. PU 4-1/2" 5-2-5 skirted insert bit, 8-3" DC SN, and tubing, RIH,
- 11. Drill out cement stringer with bit wt. at 6 pts. Circulate hole clean.
- 12. Pressure test casing to 700 psi, POOH and LD packer.
- 13. RIH with compression packer. Set pkr. above casing leak and swab test casing squeeze. 14. RIH with retrieving tool and tubing to 10,000'. Reverse circulate debris and sand off RP.
- 15. Get on RBP, POOH and LD RBP.
- 16. PU and RIH with Watson Retrievable Squeeze packer and tubing to 10,500'.
- 17. Set packer with 17 pts. compression. Open by-pass and circulate 7% HCL Charger "Mud Acid" to pkr., close by-pass.
- 18. Matrix acidize formation. Blow back well and swab back load. Unset pkr.
- POOH with tubing and packer. LD packer. Dump 5 gallons Nalco 3400 down casing.
 PU and RIH with 2-3/8" tubing joint, SN, TAC, 8000' of 2-3/8" 4.7 lb./ft., EUE 8rd N-80 tubing and 3,050' of 2-7/8 6.5 lb/ft EUE 8rd N-80 tubing.
- 21. Set TAC and hang tubing off with 20,000 lbs, tension. Dump 5 gallons Nalco 3400 down tubing.
- 22. PU and RIH to SN with 1.25" dia. x 20' inverted rod pump, 31% 5/8" Class D rods, 23% 7/8" Class D rods, and 23% 1" Class D rods.
- 23. Space pump out and hang rods off.
- 24. RU chemical pump at WH to break Iron-Oil-Water emulsion prior to pump to flowline.

FEB 6 1984 HOBES OFFICE