Form 9-331 (May 1963)	DEPARTMENT OF THE INTERIOR verse side)					5. LEASE DESIGNATION AND SERIAL NO.		
GEOLOGICAL SURVEY 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" for such proposals.)						NM-4312 6. IF INDIAN, ALLOTTEE OR TRIBE NAME		
I. OIL GAS WELL GAS OTHER						7. UNIT AGREEMENT NAME		
2. NAME OF OPERATOR Chama Petroleum Company						8. FARM OR LEASE NAME Pennzoil Federal		
 3. ADDRESS OF OPERATOR 5015 Tracy Street, Dallas, Texas 75205 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.) At surface 1980' FNL and 660' FEL 					9. WELT 2 10. FIRT Unde Ridg 11. SEC 5	9. WELL NO.		
14, PERMIT NO.		15. ELEVATIONS (Show whe 3776' GL	ther DF, RT, GF	, etc.)		NTT OR PARISH		
16.	Check A	ppropriate Box To Indic to:	ate Nature		r Other Da			
TEST WATER BHU FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL (Other)		PULL OR ALTER CASING MULTIPLE COMPLETE ABANDON* CHANGE PLANS		WATER BHUT-OFF FRACTURE THEATMENT BHOOTING OR ACIDIZING (Other) Progress (Note: Report resi Completion or Reco	ults of multip moletion Repu	le completion	$\frac{1}{100} \frac{1}{100} \frac{1}$	
nent to this wor	c.) •	ERATIONS (Clearly state all pe onally drilled, give subsurface	C Inclusion III III	is, and give pertinent da id measured and true ver	tes, including tical depths f	estimated data or all markers	e of starting any and zones perti-	

- 1/5/80: Tripping hole with bit, tagged plugged back total depth at 13,338' KB. Pulled tubing to 13,328', closed pipe rams and pressured casing to 2000 psig. Western Co. spotted 150 gal. 10% acetic acid, pulled tubing to 13,292' and displaced fluids in hole with 200 bbls. 10 lb. brine with 3% KCL in 2 gal. per 1000 gal. of tretolite SP 181 corrosion inhibitor.
- 1/6/80: Tripping out of hole with tubing and bit, loaded casing with 10 lb. brine and tested blind rams to 2000 psig. Rigged up Schlumberger, ran jump basket and guage ring to 13,338', ran Gamma Ray correlation log from 13,329' to 10,000', ran perforating gun to 500' and pressured pack-off to 500 psig. Perforated at 13,317', 13,319', 13,321', 13,323', 13,325' and 13,327'. 6 holes .4" diameter with hyperjet charge in 4" case gun. Ran Baker model "D" packer and set at 13,276' to 13,280'.

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18. I hereby certify that the foregoing	is true and correct	
(This space for Federal or State off	TITLE	DATE
	ice ulle)	·
APPROVED BY CONDITIONS OF APPROVAL, IF A	TITLE	DATE

*See Instructions on Reverse Side