No. or COPIES ACCELVED Point C-103 DISTRIBUTION Substant A FE FILE // U.S.G.S. Substant A FE LAND OFFICE SUDDRY NOTICES AND REPORTS ON WELLS OPERATOR / OPERATOR / SUNDRY NOTICES AND REPORTS ON WELLS Solidicate Type of Lease Lease No. B-3949 Vit. Well WE THES FOR SOLUTION COMPANIES IN THE BACK TO A DIFFERENT RESERVOR. 1. State Old S Cas Lease No. Wit. Well WE THES FOR SOLUTION COMPANIES IN THE BACK TO A DIFFERENT RESERVOR. 2. Name of Operator JAN 1 6 1331 3. Address of Operator JAN 1 6 1331 3. Address of Operator P. O. Box 1919 - Midland, Texas 79702 4. Location of Well UNIT LETTER MARKET PROMITIE UNIT LETTER H 2180 PEET FROM THE NOTH 15. Elevation (Show whether DF, RT, GR, etc.) 12. Country 214.4 ' GR SUBSEQUENT REPORT OF: PEET COM REMOLIL WORK Chaines PLANS 15. Elevation (Show whether DF, RT, GR, etc.) 12. Country 214.4 ' GR SUBSEQUENT REPORT OF: PEETOR MERICIAL WORK						
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17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103.
 T D. 3010' lime. Prep to drill ahead. This well was spudded with cable tools on 12-16-80

and drilled to a T.D. of 155' in Red Beds. MIRU rotary tools and started drilling on 1-5-81. Drilled a $17-\frac{1}{2}$ " hole to a T.D. of 358' in surface rock. Ran and set $8-\frac{1}{2}$ Jts. (342') 13-3/8"OD 48# H-40 casing @ 358' and cemented with 250 sx Halco Thickset & 300 sx Cl C w 2% CaCl₂ & $\frac{1}{2}$ # Flocele/sx. No returns while cmtg. Cmt did not circ. NMOCD notified but did not witness. PD at 2030 MST 1-5-81. Bmpd float w/500# - float held OK. WOC $8-\frac{1}{2}$ hrs. Ran temp svy. TC at 195'. Tagged inside at 297'. Ran 1" tbg in annulus & tagged at 167'. Mixed & pmpd total of 250 sx cmt in 2 stages: 1st stage: 60 sx Cl C w/2% CaCl₂, no returns while cmtg. WOC 3 hrs, tagged at 86' (81' fill).

2nd stage: 190 sx Cl C w/2% CaCl₂. Cmt circ. WOC 25 hrs. WOC a total of $36^{-\frac{1}{2}}$ hrs.

Drilled a $12-\frac{1}{4}$ " hole to a T.D. of 3000' in lime. Ran and set 25 Jts. (1039.44') 8-5/8" OD 32# K-55 and $48-\frac{1}{2}$ Jts. (1944.56') 8-5/8" O.D. 24# K-55 casing @3000'. Cmtd w/1400 sx Halco Lite w/1/4# Flocele, 5# Gilsonite & 12# salt/sx followed by 300 sx Cl C w/2% CaCl₂. PD at 0300 MST 1-13-81. Cmt circ. Bmpd plug w/1600# - OK. WOC 34 hrs. Drld cmt, FC & $\frac{1}{2}$ of cmt in shoe jt. Tstd csg to 1000# for 30 min. - OK. Drld rest of cmt, shoe & 10' of new form to 3010'. Tstd to EQ MW 11#/gal, using 8.7#/gal fluid in hole & 350# surf press. Held OK.

18. I hereby cer	rtify that the information above is true and comple	ete to the best of my knowledge and belief.	
SIGNED	Spiniken	Region Oper. Mgr.	Jan. 16, 1981
	Mhs Williams	TITLE GAS JSSPECTOR	JAN 2 0 1981