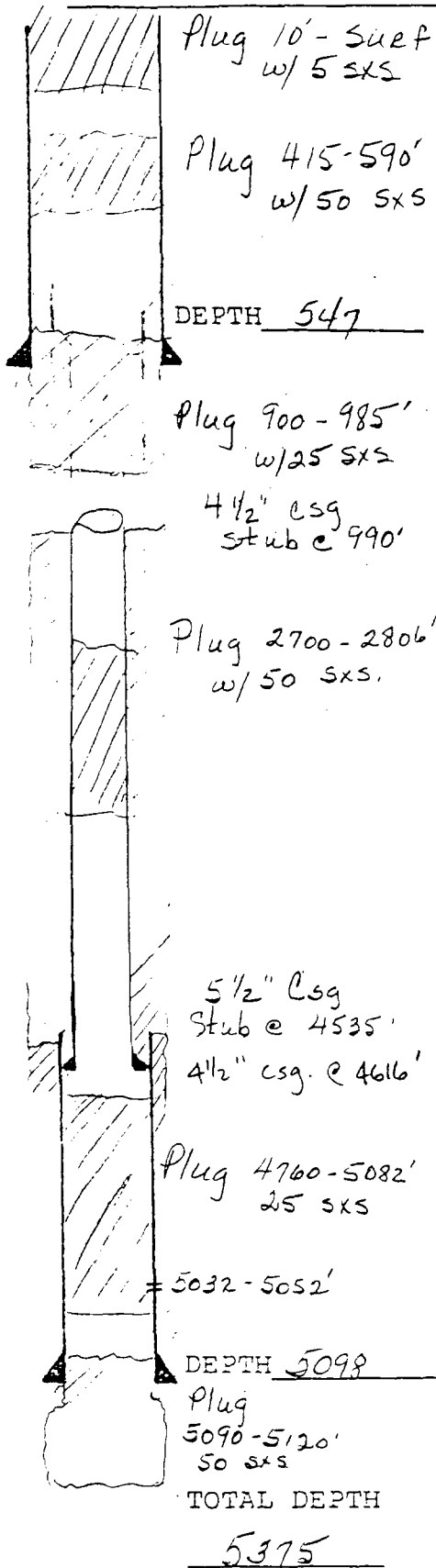


LEASE Taylor WELL # 2-A FIELD Carter-New Mexico (San Andres)
 LOCATION 2310 FSL + 330 FWL COUNTY Gaines STATE TX
Sec 15, BIK A-9, PSL Survey



ELEVATION: GL _____ KDB 3649
 CASING: SURFACE 8 5/8 CSG _____ GR _____ WT _____
 @ 547 W/ 500 SX. TOC Surf
 PRODUCTION 5 1/2 CSG _____ GR _____ WT _____
 @ 5098 W/ _____ SX. TOC 4100'

INITIAL COMPLETION: FORMATION:

Pulled out 4535' 5 1/2" csg. Re-enter well and
Set 4 1/2" csg. 3626 - 4616. TOC @ 1010' by T.S.

SUBSEQUENT WORKOVERS AND RECONDITIONING:

10-16-57 P+A'd well. Set plug in O.H. Set plug across
perfs in 5 1/2" csg. Cut-off 5 1/2" @ 4535'. Set plugs
@ 6 5/8" shoe + surface.

2-6-79 Re-entered wellbore. Drilled out plugs to TD. Ran
4 1/2" 11.6# csg. & landed at 4616' (inside 5 1/2" stub @ 4535').
Cemented in-place w/ 100 SKS. cnt. TOC @ 1010'. Tested S/A
All water.

4-27-79 P+A'd well. Set 50SK plug in O.H. 5090-5120'. Set 25 SK plug
fr. 4760'-5082'. Set 50SK plug from 2700-2806'. Pulled
4 1/2" csg. @ 990'. Set 25 SK plug across 8 5/8" shoe @
900-985'. Set 50 SK plug @ 415-590'. Set 10' surface plug
w/ 5 SK.

PRODUCING EQUIPMENT DATA:

PUMPING UNIT SIZE _____ MAX. SL _____
 PUMP DATA _____ SN @ _____
 RODS _____
 TUBING _____

REMARKS: