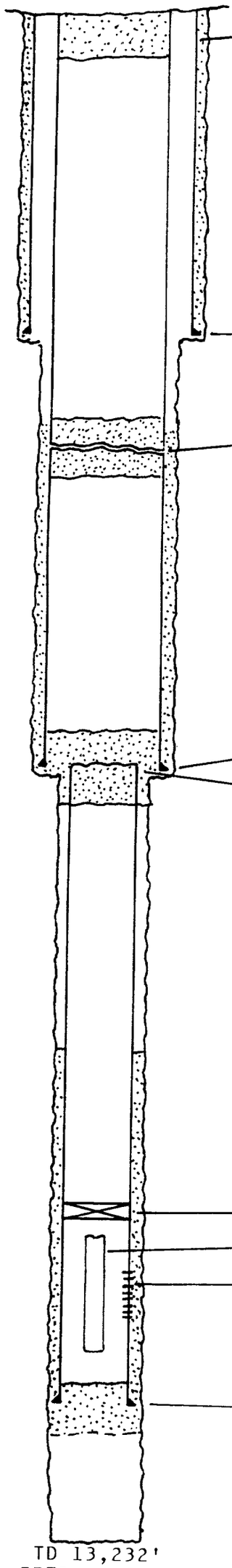
ompleted as producing
oil well 1-11-50

P & A Feb. 71



20 sx. cement plug @ surface with marker

13 3/8" Csg. @ 327' with 350 sx. Cement Circulated

9 5/8" Csg. cut @ 800'. Could not pull so spotted 35 sx. cement plug 750' to 850' across cut.

9 5/8" Csg. @ 4197' with 1800 sx. Top cmt. not reported but probably higher than 800'.

7" Csg. cut and pulled from 4196'. Spotted 40 sx. cement plug from 4146' to 4246' across 9 5/8" shoe and 7" stub.

Cast iron bridge plug @ 9608'.

Cut and recovered tubing from 9766'.

Orig. perfs. 9865'-9882'. Initial potential 1-11-50 996 BO & 468 BW. Addl. perfs.9840'-9860' opened later. Also 9800' to 9864'. TA 7-17-70. P & A Feb. 71.

7" Csg. @ 10759' with 800 sx. Top cmt. @ 7550' by temp. survey.

TD 13,232'
PBTD 10,709'

Gulf Oil Corporation
Maud Saunders # 1

Location: 660' FSL & 1980' FWL Sec. 34-T14S-R33E

Attachment C-108 VI (b) 9