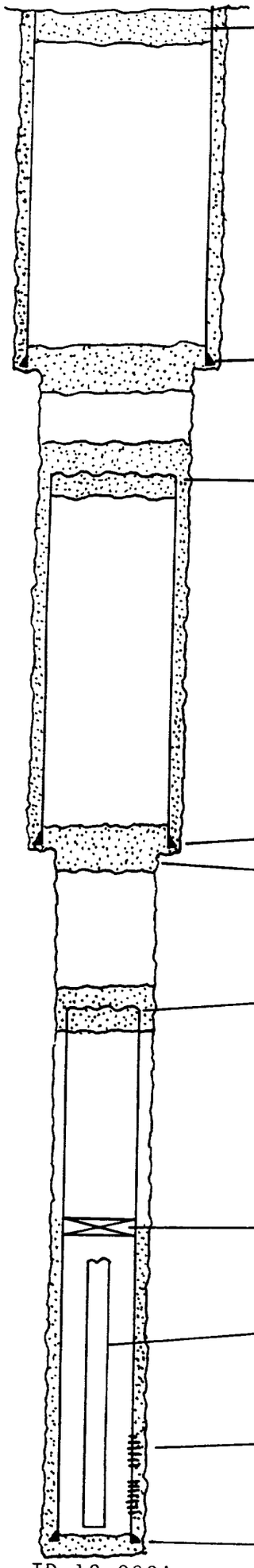
Completed as producing
oil well 6-16-52

P & A 9-16-69



40 sx. cement plug @ surface
with marker

13 3/8" Csg. @ 312' with 350 sx.
Cement Circulated

9 5/8" Csg. cut and pulled from
813'. 55 sx. cement plug spotted
from 763' to 863' across stub.

9 5/8" Csg. @ 4229' with 1800 sx.
Cmt. top probably @ about 813'

40 sx. cement plug spotted from
4180' to 4280' across 9 5/8" csg.
shoe.

7" Csg. cut and pulled from 5235'.
30 sx. cement plug spotted 5150'
to 5250' across stub.

Cast iron bridge plug @ 7820'

Approx. 1925' tubing and rods
lost in bottom of hole

Orig. perfs. 9870' to 9886'
Initial Potential 6-16-52 268 BO
& 108 BW. Addl. perfs 9832' to
9862' opened later. P & A 9-16-69.

7" Csg. @ 9999 with 300 sx.
Top cement 7645' by temp. survey.

TD 10,000'
PBTD 9932'

Gulf Oil Corporation
Maud Saunders # 2

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

Attachment C-108 VI (b)8