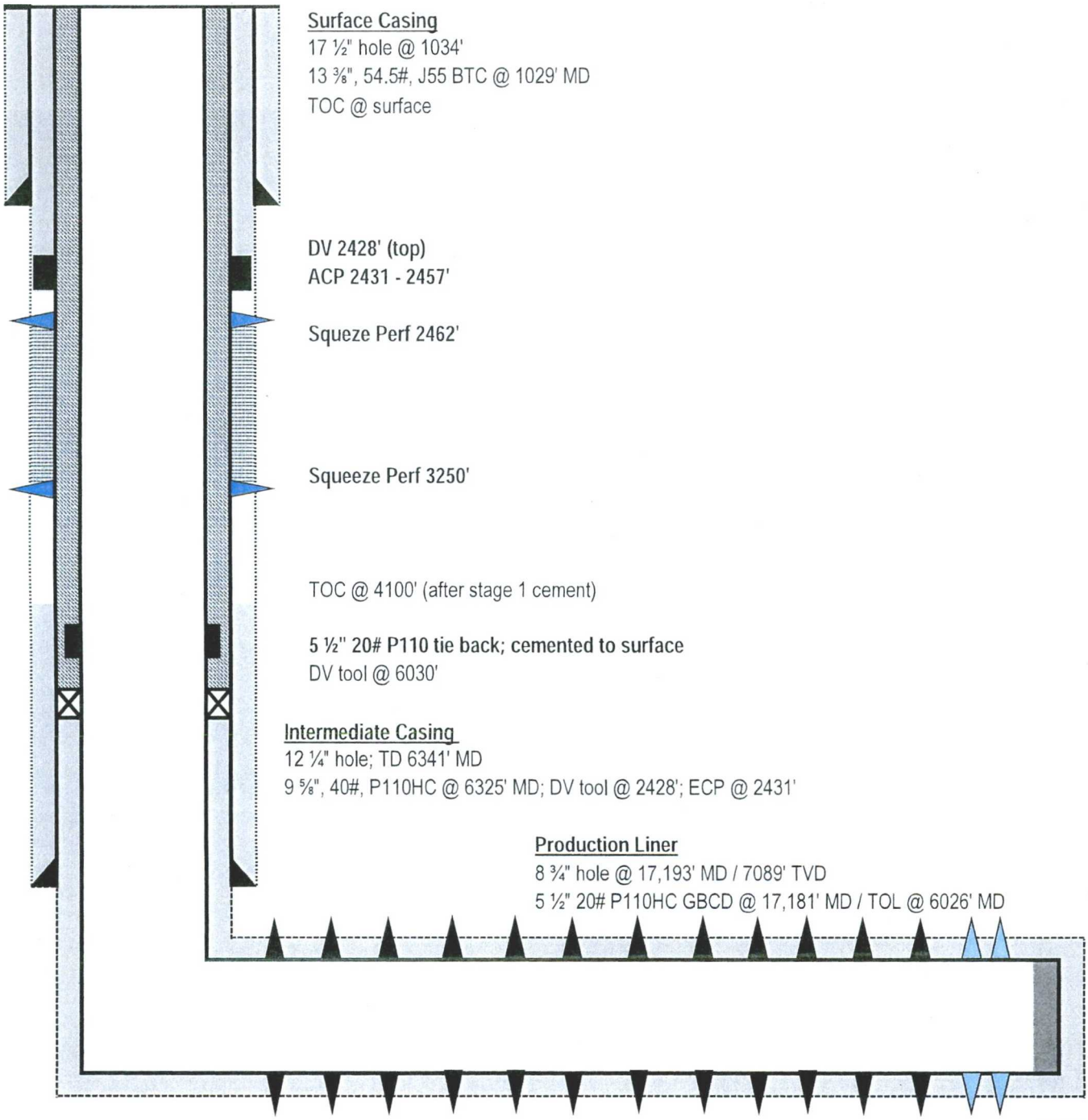
# NEBU 604 Com 2H
# API # 30-045-35794

GL 6500'
KB 25'



**Surface Casing**
17 ½" hole @ 1034'
13 ⅜", 54.5#, J55 BTC @ 1029' MD
TOC @ surface

**DV 2428' (top)**
**ACP 2431 - 2457'**

**Squeze Perf 2462'**

**Squeeze Perf 3250'**

TOC @ 4100' (after stage 1 cement)

**5 ½" 20# P110 tie back; cemented to surface**
DV tool @ 6030'

**Intermediate Casing**
12 ¼" hole; TD 6341' MD
9 ⅝", 40#, P110HC @ 6325' MD; DV tool @ 2428'; ECP @ 2431'

**Production Liner**
8 ¾" hole @ 17,193' MD / 7089' TVD
5 ½" 20# P110HC GBCD @ 17,181' MD / TOL @ 6026' MD

Last perf @ heel 7397'

PBTD 17,041'
Lower TS @ 16,991'
Upper TS @ 16,964'