

11-1-13

G AUG APPROACH

TO PLUG AS FOLLOWS

$5\frac{1}{2}$ PULLED FROM

5875

BP- ALREADY SET W/ 35' CEM.

100' PLUG AT ~~END~~ STUB
OF $5\frac{1}{2}$

LOAD HOLE W/ MUD

100' PLUG AT SHOE OF
 $8\frac{5}{8}$

100' PLUG AT CUT OFF OF
 $8\frac{5}{8}$ -

IF ABOVE ANHYDRITE
100' PLUG AT TOP OF ANHY.
100' PLUG AT ~~THE~~ BOTTOM
OF $12\frac{3}{4}$

105' PLUG AT SURFACE.