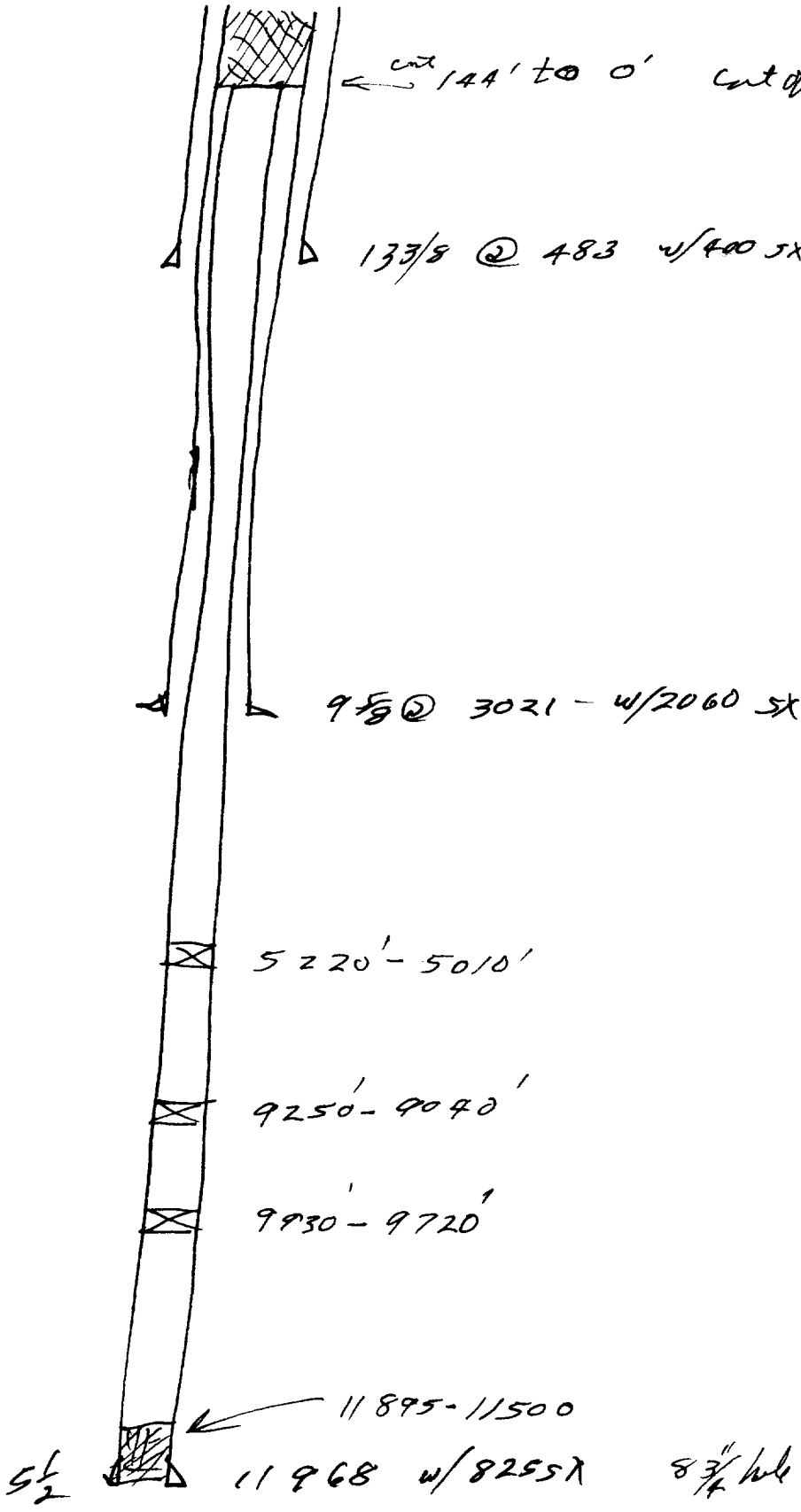




cut 144' to 0' cut off @ 144'

206

$$13 \frac{3}{8}'' \text{ in } 17'' \text{ hole} \\ \pm 1.9482 \times 400 \\ \approx \boxed{779'}$$

13 3/8 @ 483 w/400 SX

17" hole

$$9 \frac{5}{8} @ 12 \frac{1}{4} = 3.7358$$

$$3.7358 \times 2060 = \boxed{7695'}$$

Both 13 3/8 & 9 5/8" CS
Should have
Circulated

9 5/8 @ 3021 - w/2060 SX (12 1/4)

Shut Two plugs
inside 5 1/2

- ① 2420'
- ② 1115'

5220' - 5010'

9250' - 9040'

9930' - 9720'

11895 - 11500

5 1/2 11968 w/825 SX 8 3/4 hole

5 1/2 in 8 3/4" hole

$$= 3.3098 \times 825$$

$$= 2730.$$

fill up to 9256'