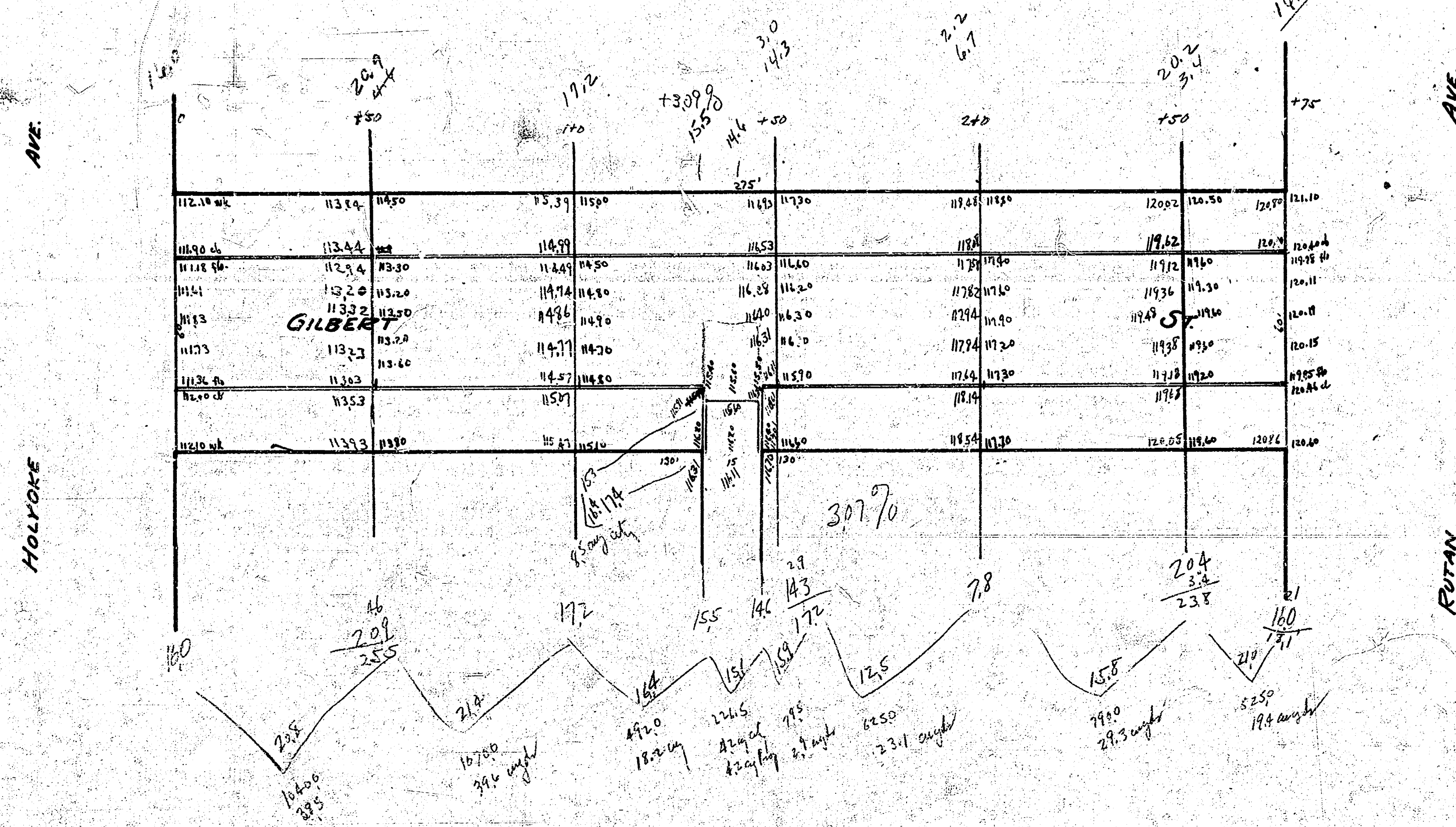


30' Cone.

How does this meet
demands for
210



$$\begin{aligned} \text{long} &= 175.2 + 17.5 = 192.7 \text{ mgs/hr} \\ \text{alt} &= 12.7 + 13 = 25.7 \text{ mgs/hr} \\ &\quad \underline{206.7}
 \end{aligned}$$

BM Elevation 106.95 Top of thin. W.S. Hillside, C. Morris W.
108.47 "8" in Buckingdy. ch. res. W. SW. Hillside & hills.