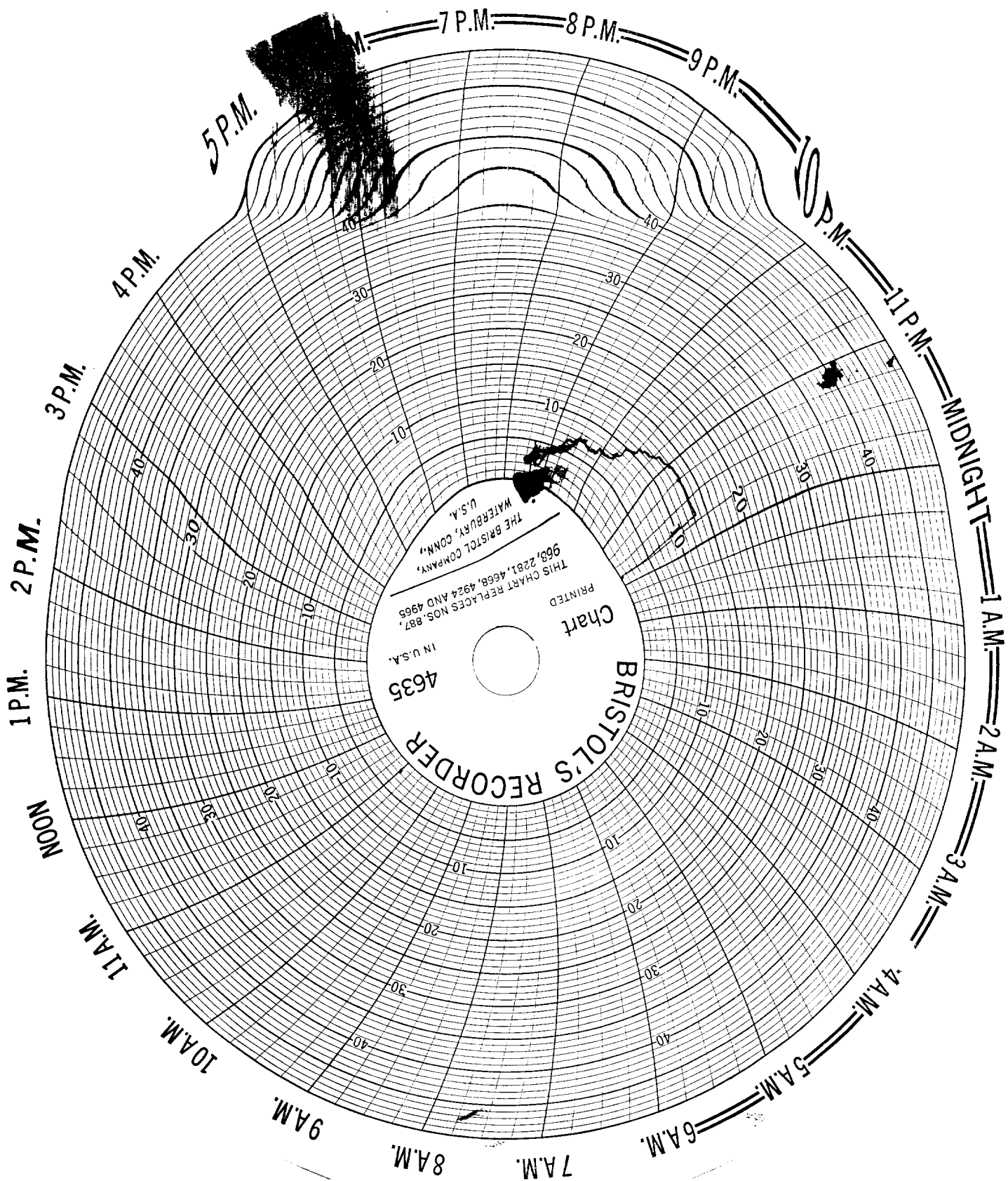




$$GPR = \frac{48.75}{37.62} = 1.29$$

$$G = \frac{24 \times 60}{270.1} = 5.33$$

$$48.75 \text{ lb} / 3.4 \text{ ft} = 14.34 \text{ lb/ft}$$

$$13.5 \text{ ft} \times 14.34 \text{ lb/ft} = 193.59 \text{ lb}$$

700 per TL. Please see 20/64 plate

For PL7