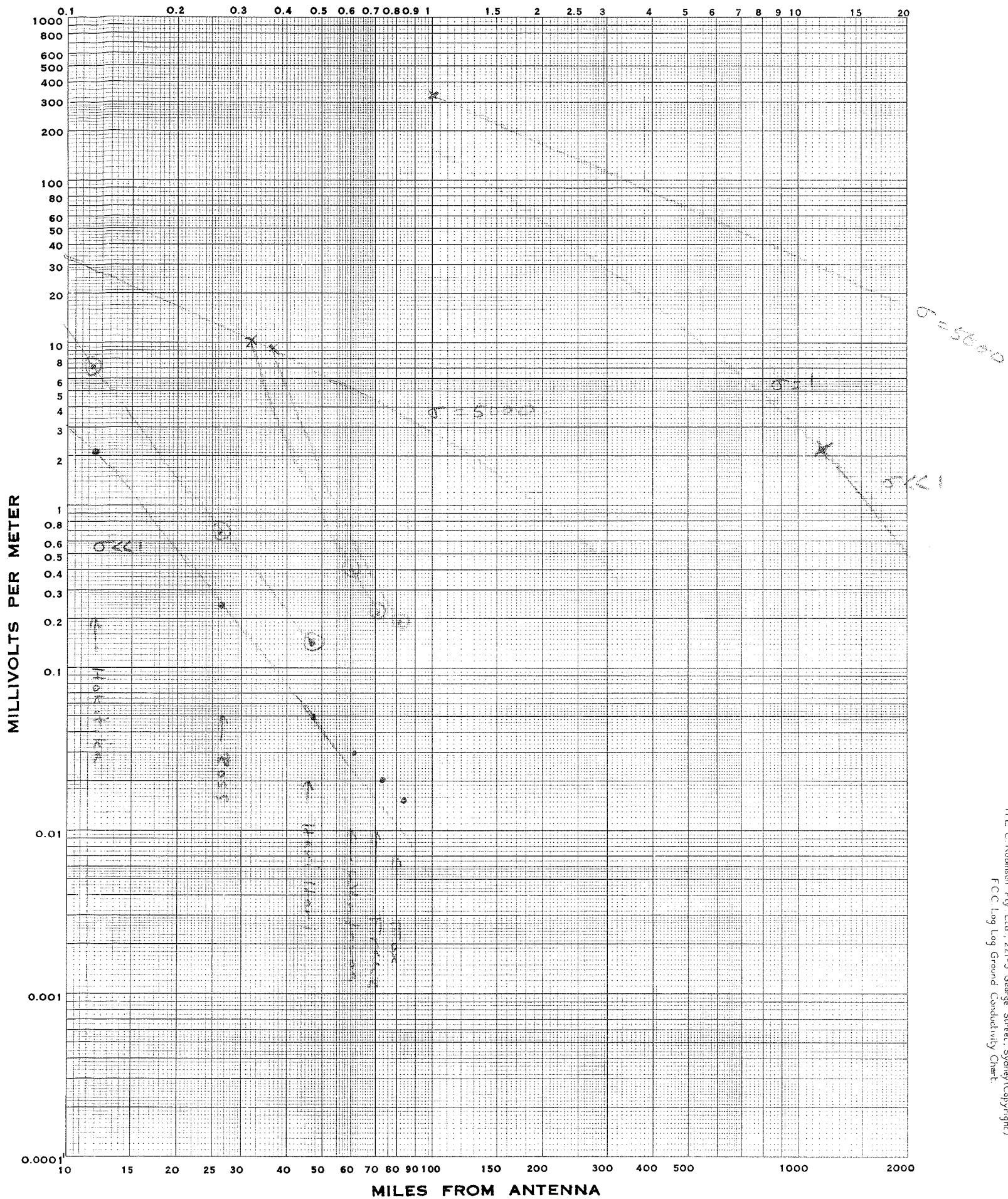
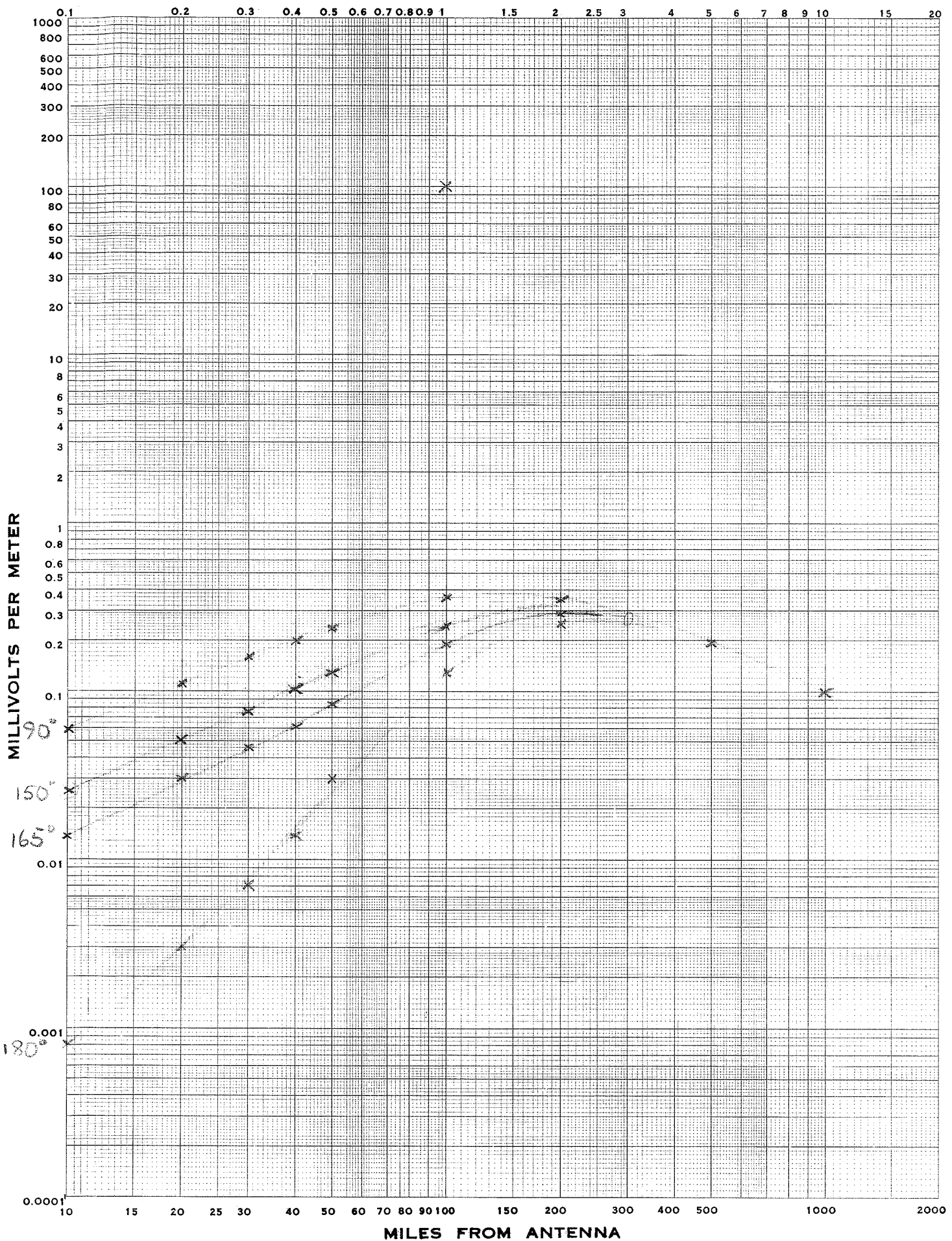


32A 750 kHz 2kw

MILES FROM ANTENNA

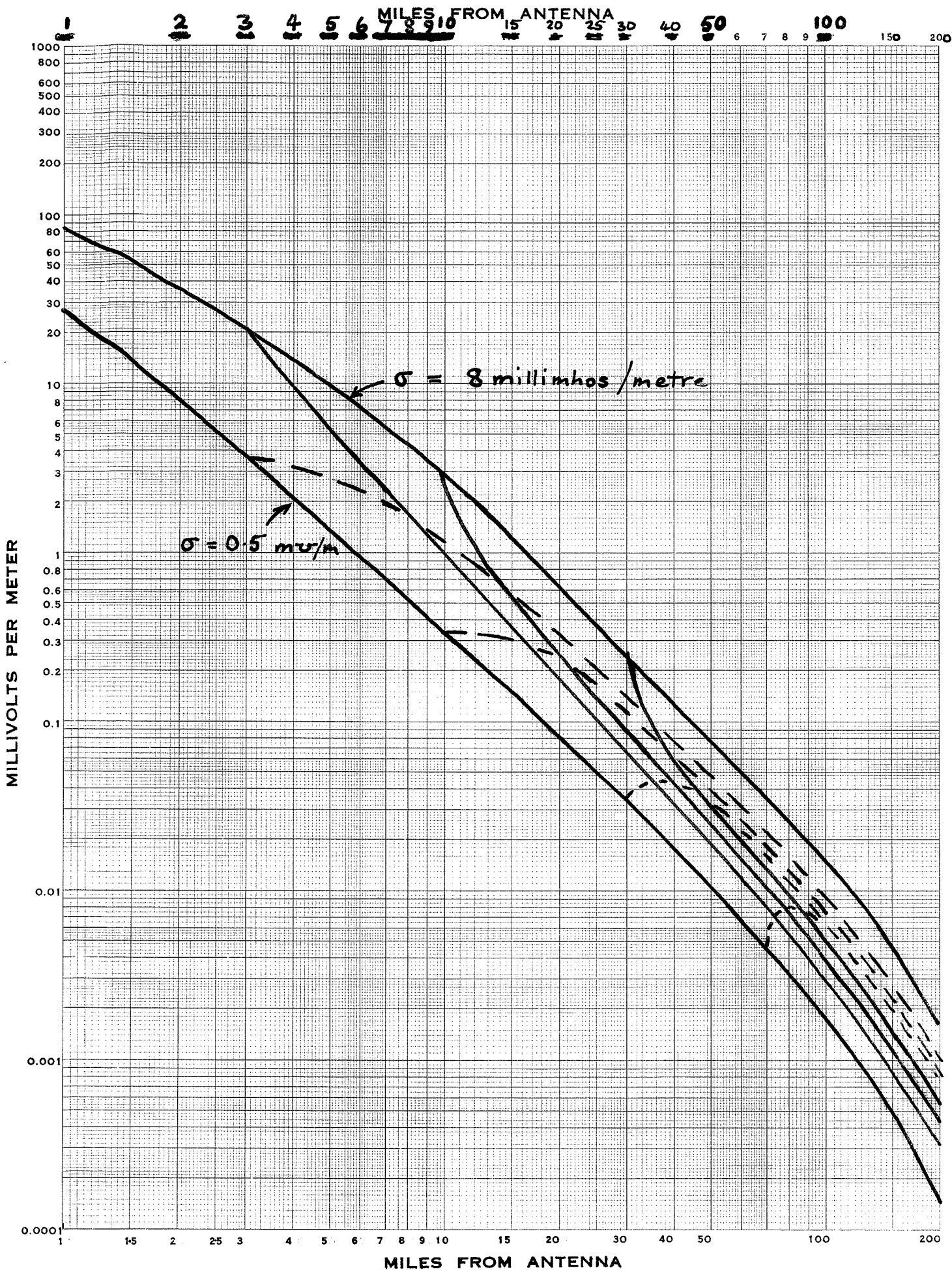


MILES FROM ANTENNA



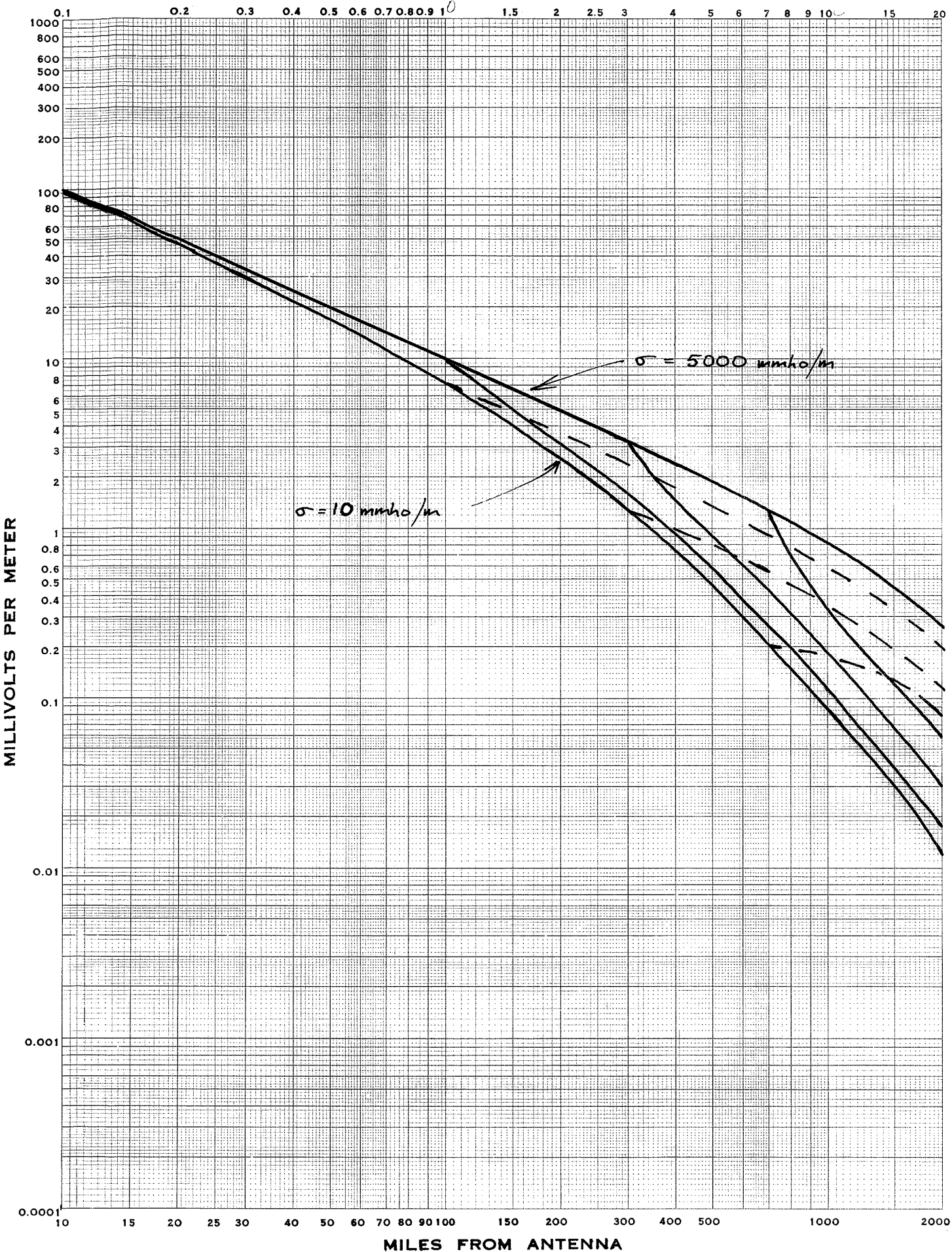
Estimated Millington Curves $\left[\begin{array}{l} \sigma = 8 \text{ mmo/m} \\ \sigma = 0.5 \text{ mmo/m} \end{array} \right]$

1520 - 1600 kHz

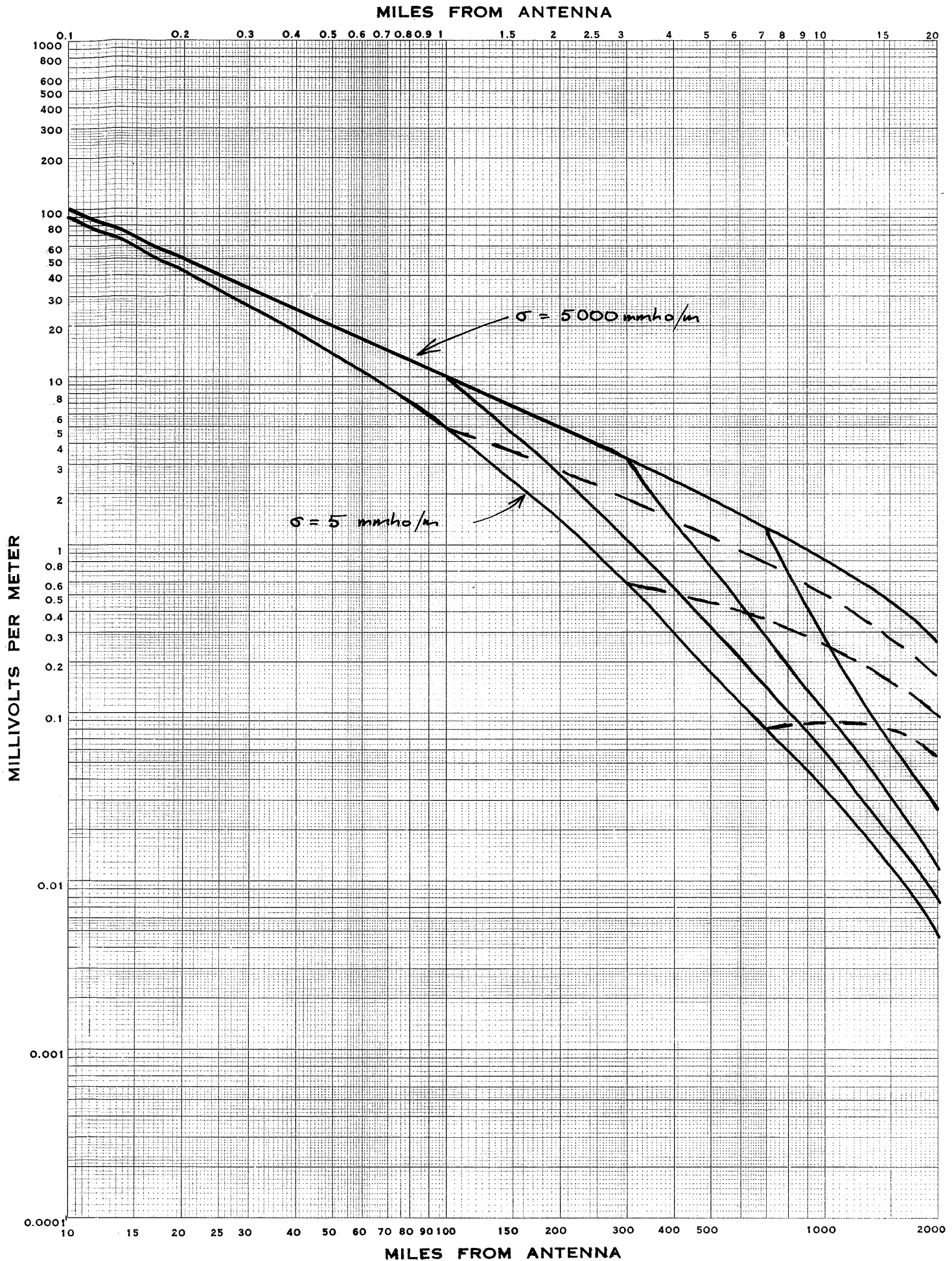


Estimated Millington Curves $\left[\begin{array}{l} \sigma = 5000 \text{ mmho/m} \\ \sigma = 10 \text{ mmho/m} \end{array} \right] 870-910 \text{ kHz}$

MILES FROM ANTENNA

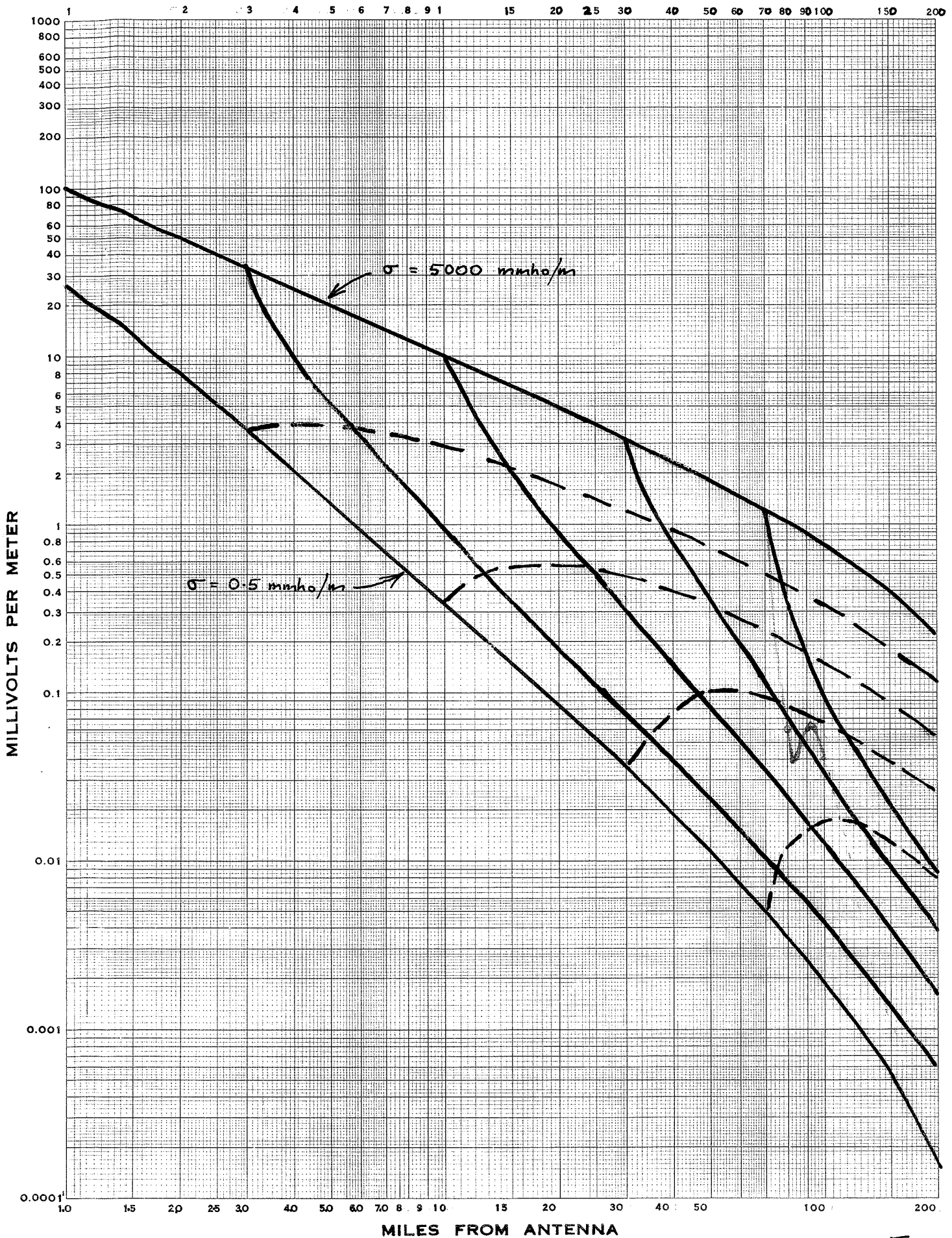


Estimated Millington Curves $\left[\begin{matrix} \sigma = 5000 \text{ mmho/m} \\ \sigma = 5 \text{ mmho/m} \end{matrix} \right]$ 870-910 kHz

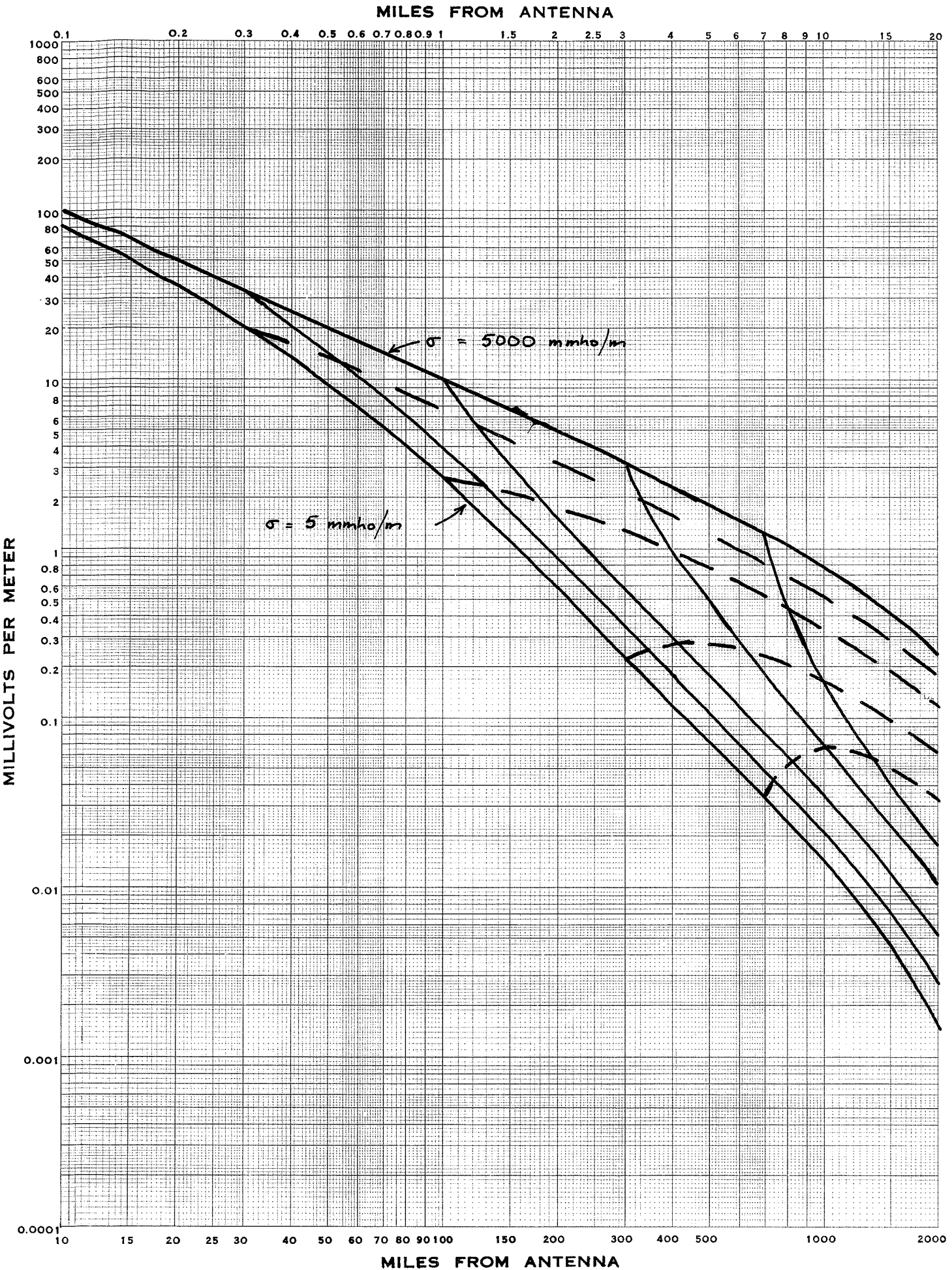


Estimated Millington Curves $\left[\begin{array}{l} \sigma = 5000 \text{ mmho/m} \\ \sigma = 0.5 \text{ mmho/m} \end{array} \right] 1520-1600 \text{ KHz}$

MILES FROM ANTENNA

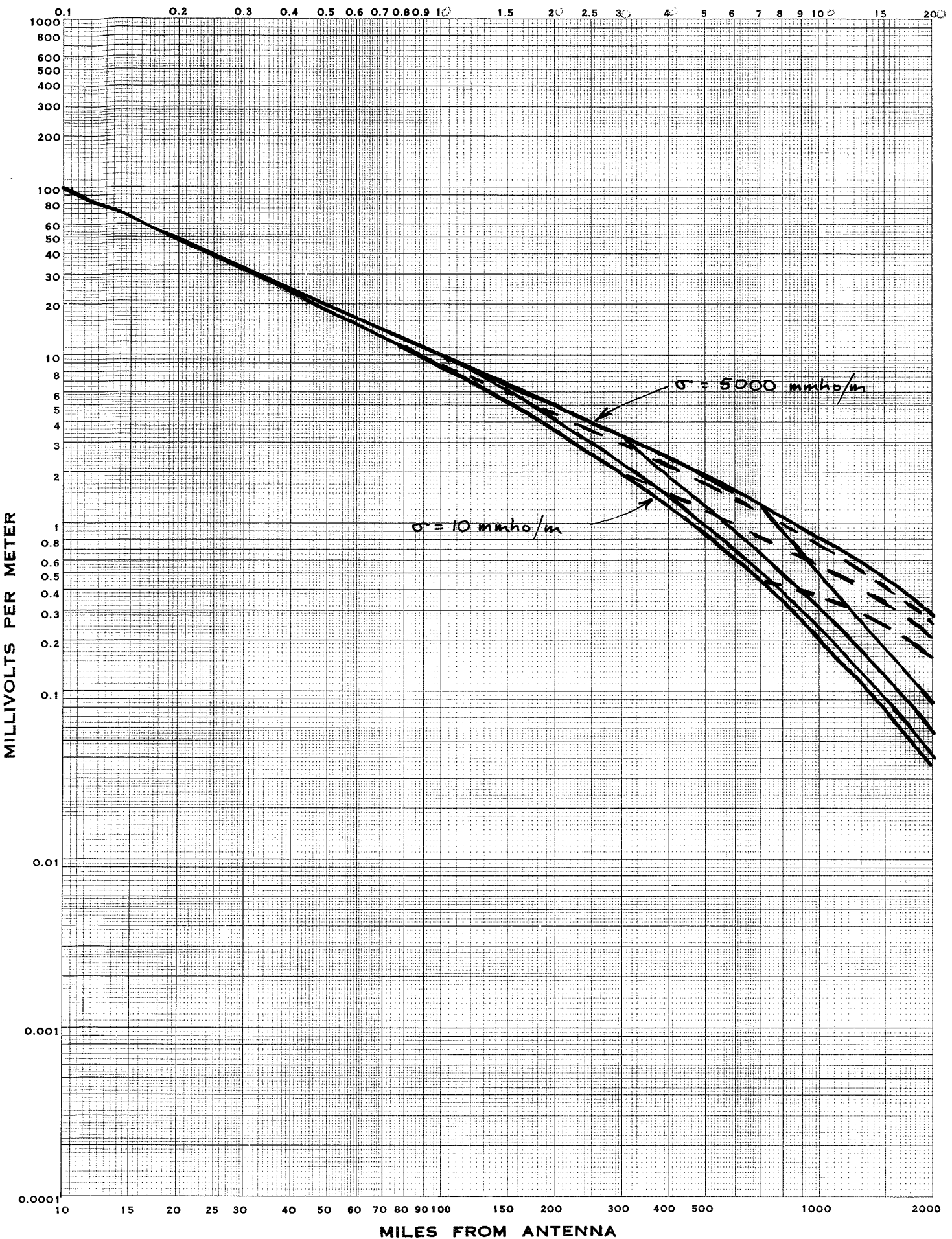


Estimated Millington Curves $\left[\sigma = 5000 \text{ mmho/m} \right]$
 $\left[\sigma = 5 \text{ mmho/m} \right]$ 1250 - 1330 kHz .

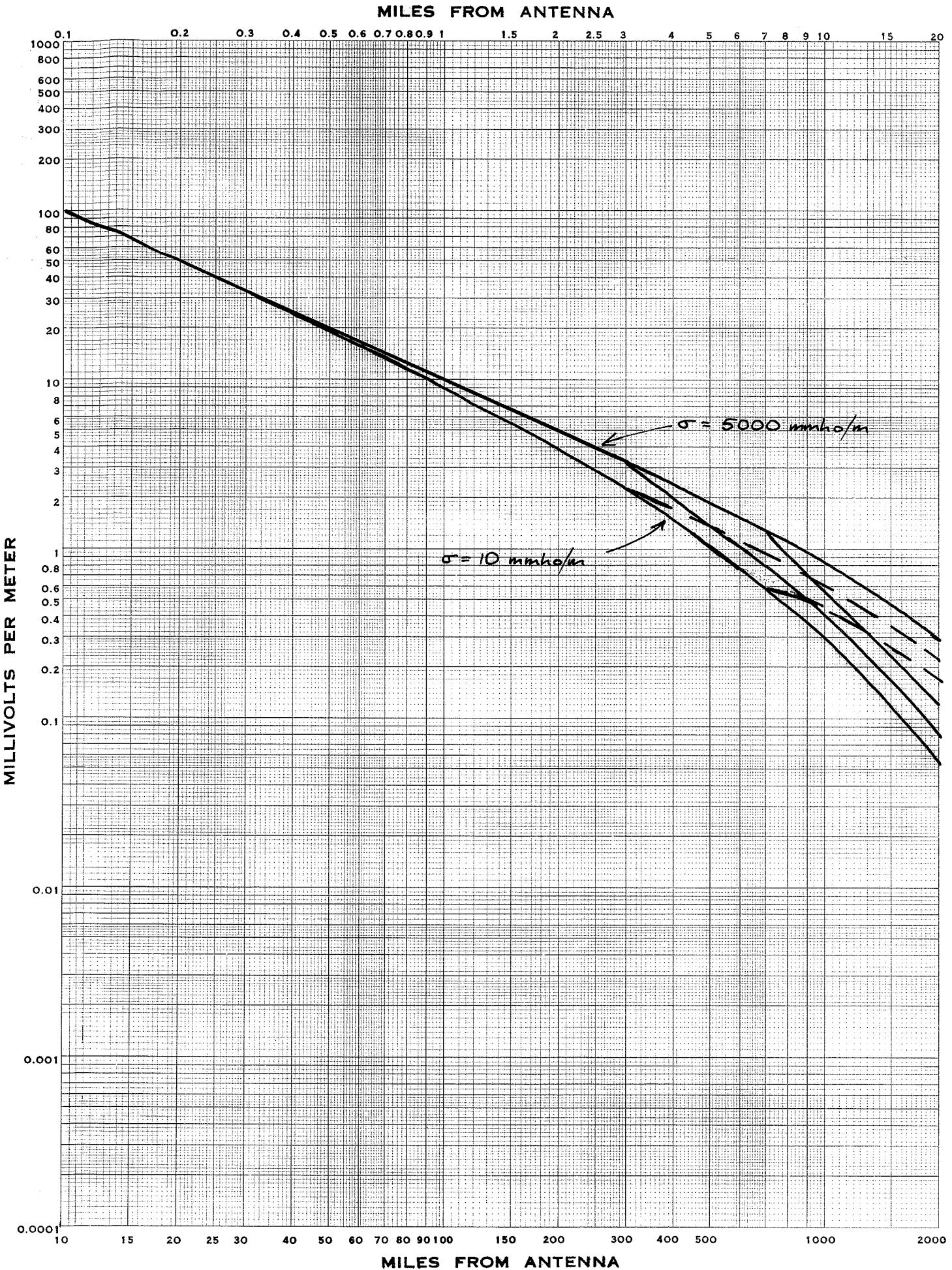


Estimated Millington Curves $\left[\begin{matrix} \sigma = 5000 \\ \sigma = 10 \end{matrix} \right]$ 630 - 650 kHz

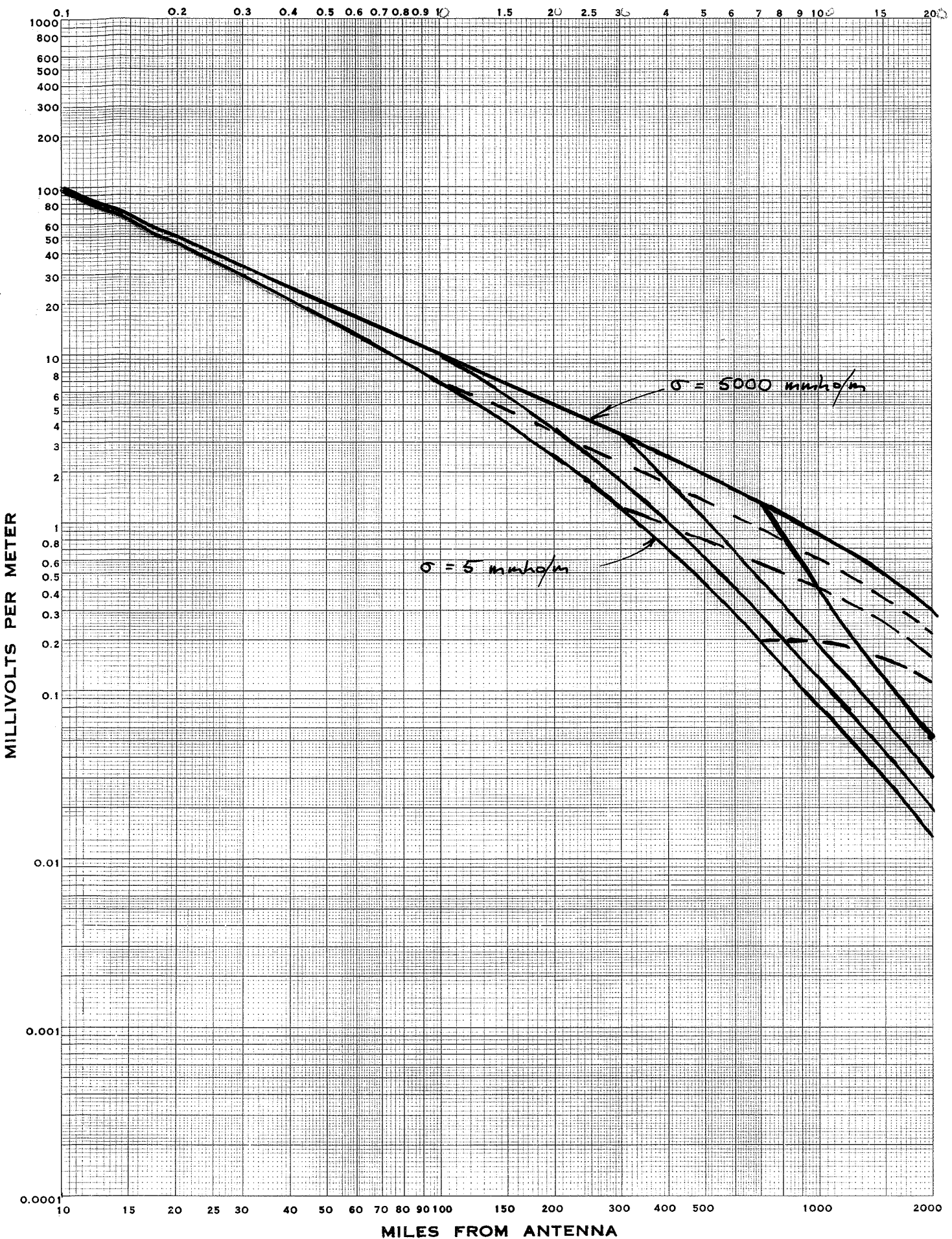
MILES FROM ANTENNA



Estimated Millington Curves $\left[\begin{array}{l} \sigma = 5000 \text{ mmho/m} \\ \sigma = 10 \text{ mmho/m} \end{array} \right] 540-560 \text{ kHz}$

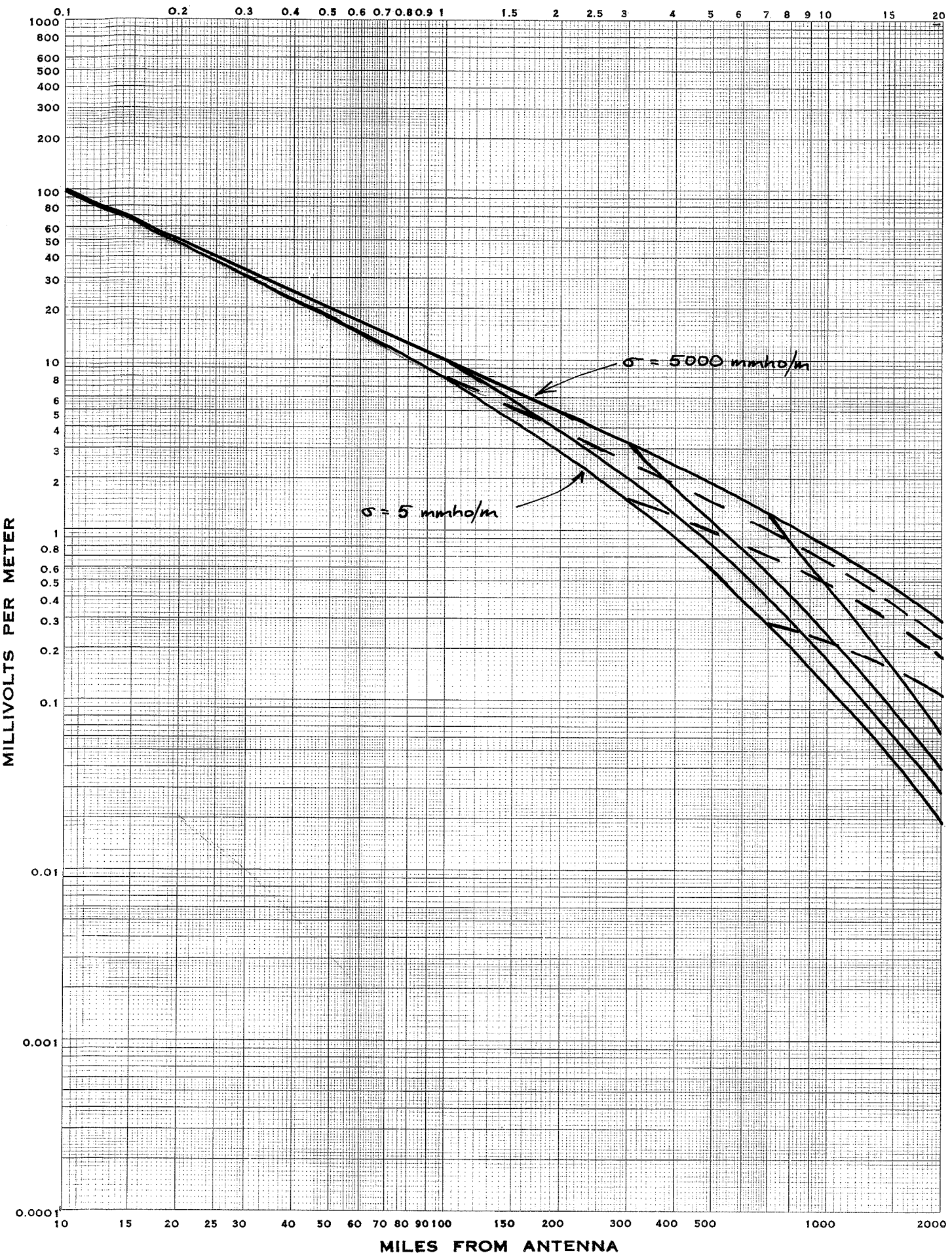


Estimated Millington Curves $\left[\begin{matrix} \sigma = 5000 \\ \sigma = 5 \end{matrix} \right]$ 630-650 kHz
MILES FROM ANTENNA

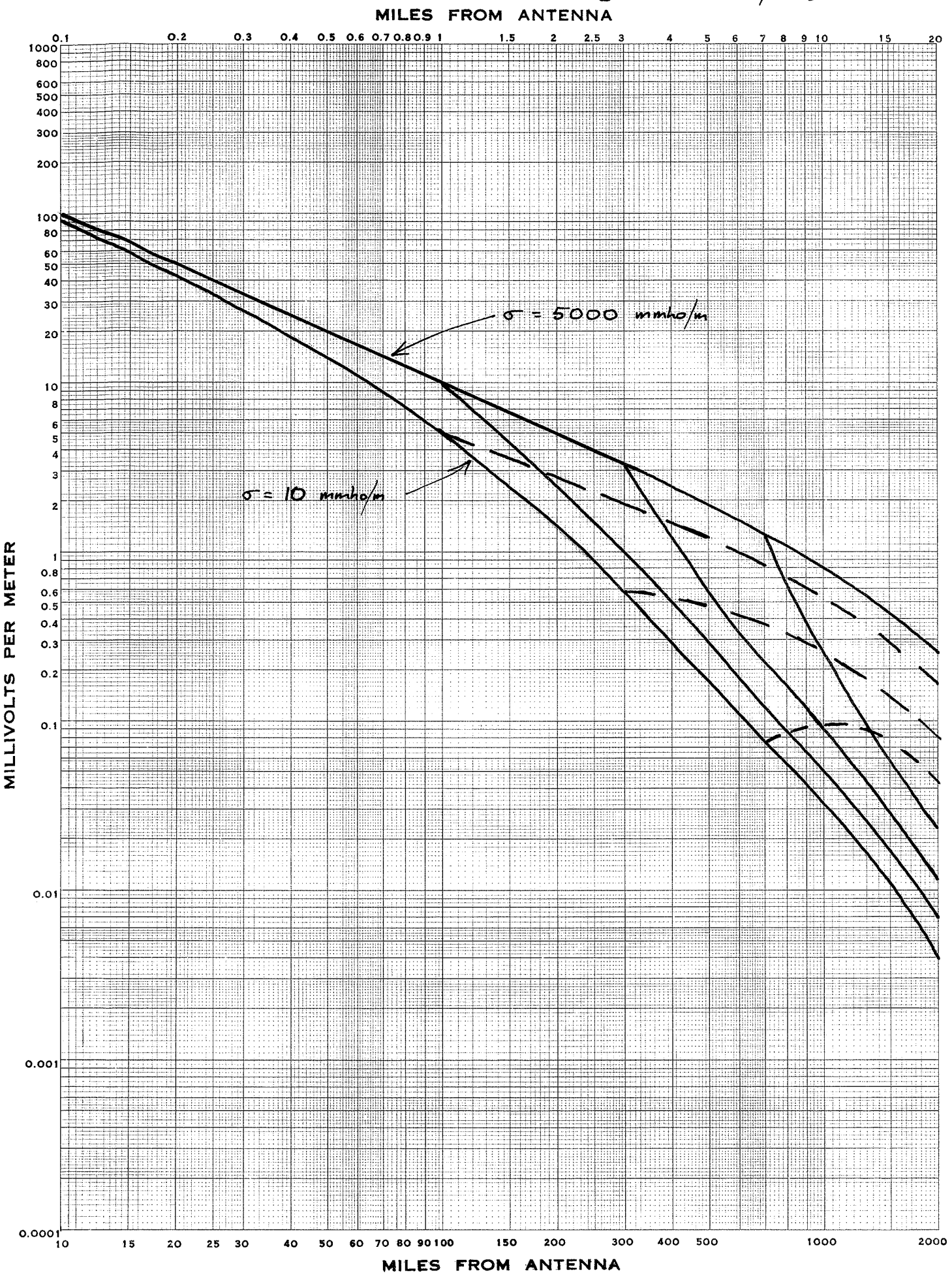


Estimated Millington Curves $\left[\begin{array}{l} \sigma = 5000 \text{ mmho/m} \\ \sigma = 5 \text{ mmho/m} \end{array} \right] 540-560 \text{ kHz}$

MILES FROM ANTENNA



Estimated Millington Curves $\left[\begin{matrix} \sigma = 5000 \text{ mmho/m} \\ \sigma = 10 \text{ mmho/m} \end{matrix} \right] 1250-1330 \text{ kHz}$



3ZA 750KHz 2kW

MILES FROM ANTENNA

