Apparent resistivity measurements for an external electrode separation of 1.5 m (ohm m)

\[ y = 0.407655x + 855.488 \quad (R^2 = 0.61) \]
RMSE = 400 ohm m
RMSEr = 29.4%

Apparent resistivity measurements for an external electrode separation of 2.5 m (ohm m)

\[ y = 0.646642x + 772.611 \quad (R^2 = 0.80) \]
RMSE = 403 ohm m
RMSEr = 22.3%

Apparent resistivity measurements for an external electrode separation of 3.5 m (ohm m)

\[ y = 0.825225x + 528.963 \quad (R^2 = 0.91) \]
RMSE = 324 ohm m
RMSEr = 15.1%

Apparent resistivity measurements for an external electrode separation of 4.5 m (ohm m)

\[ y = 0.941978x + 272.825 \quad (R^2 = 0.97) \]
RMSE = 205 ohm m
RMSEr = 8.76%