a

- RMSE (meters)
- SNR (dB)

1D–JML, $L = 1$
1D–JML, $L_{25-RB} = 8$, $L_{50-RB} = 4$
2D–JML, $L_{25-RB} = 9$, $L_{50-RB} = 5$

b

- Bias (meters)

Bandwidth = 4.44 MHz
Bandwidth = 8.94 MHz