$$(\bar{m} - M)_4 = |25.168 + 2.76 \log_{10} 51 + 1.40|$$

$$(\bar{m} - M)_5 = |24.999 + 2.76 \log_{10} 48 + 1.40|$$

$$(\bar{m} - M)_{10} = |25.038 + 2.76 \log_{10} 39 + 1.40|$$

$$(\bar{m} - M)_{18} = |25.384 + 2.76 \log_{10} 37 + 1.40|$$

$$(\bar{m} - M)_{32} = |25.863 + 2.76 \log_{10} 36 + 1.40|$$

$$(\bar{m} - M)_{56} = |25.465 + 2.76 \log_{10} 36 + 1.40|$$