

Figure 2a—Gravity, magnetic, and topography profile of line YA. Bouguer gravity anomalies reduced for a density of 2.00 g/cm³. Faults shown are from Scott and Bonk (1984). Midway Valley fault (MVF) is from Lipman and McKay (1965). PCF, Paintbrush Canyon fault; YWF, Yucca Wash fault.

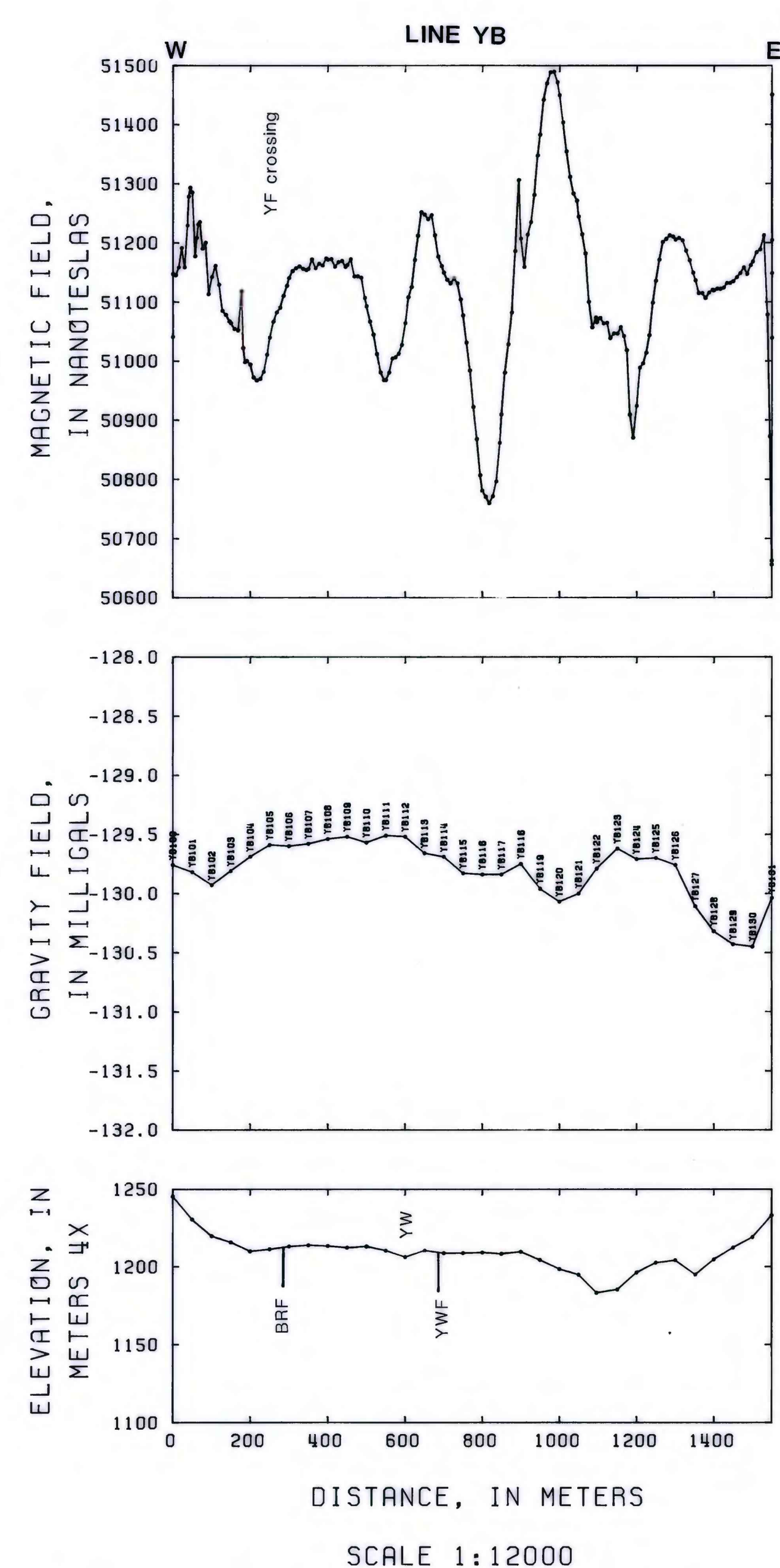


Figure 2b—Gravity, magnetic, and topography profile of line YB. Bouguer gravity anomalies reduced for a density of 2.00 g/cm³. Faults shown are from Scott and Bonk (1984). BRF, Bow Ridge fault; YWF, Yucca Wash fault; YW, Yucca Wash.

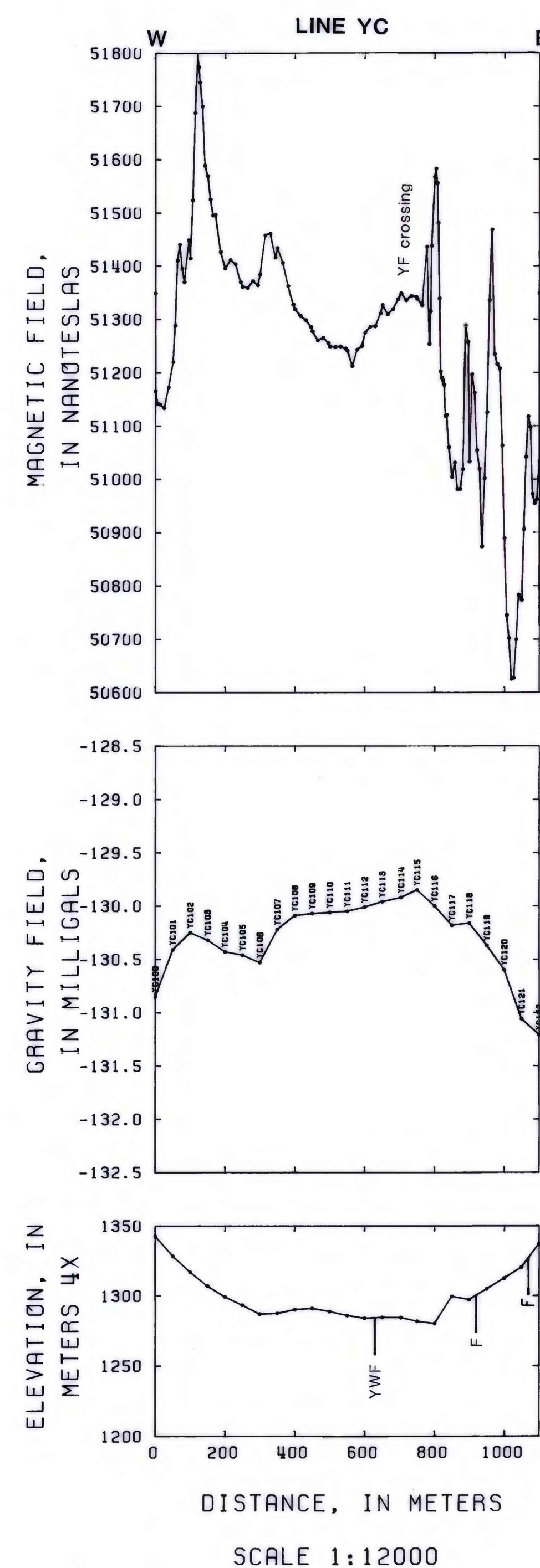


Figure 2c—Gravity, magnetic, and topography profile of line YC. Bouguer gravity anomalies reduced for a density of 2.00 g/cm³. Faults shown are from Scott and Bonk (1984). F, unnamed fault; YWF, Yucca Wash fault.

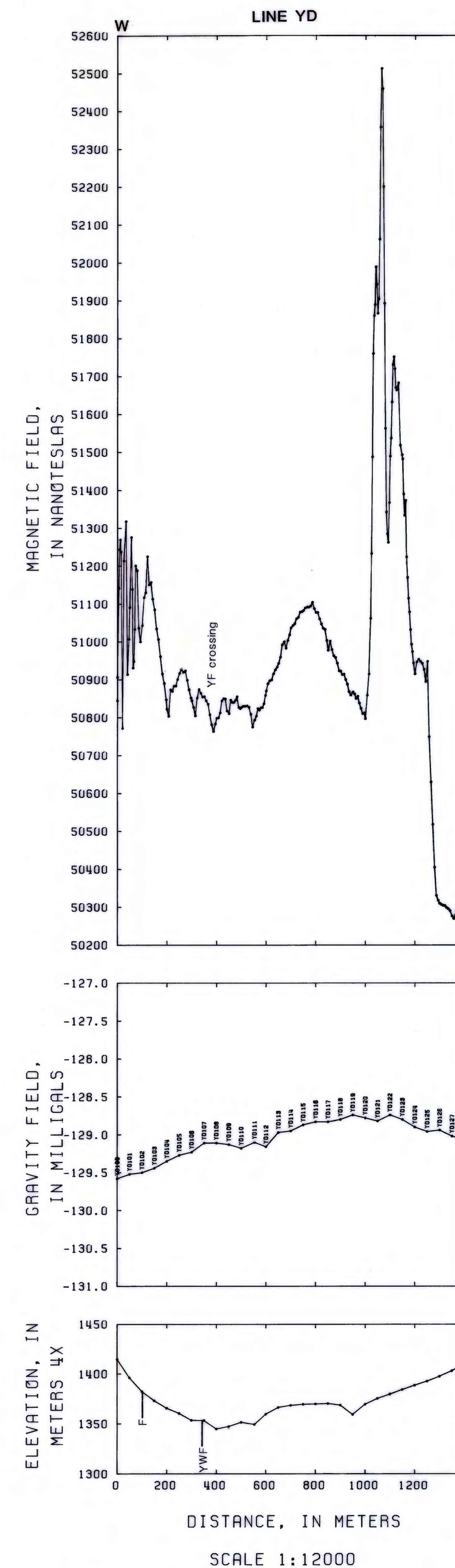


Figure 2d—Gravity, magnetic, and topography profile of line YD. Bouguer gravity anomalies reduced for a density of 2.00 g/cm³. Faults shown are from Scott and Bonk (1984). F, unnamed fault; YWF, Yucca Wash fault.

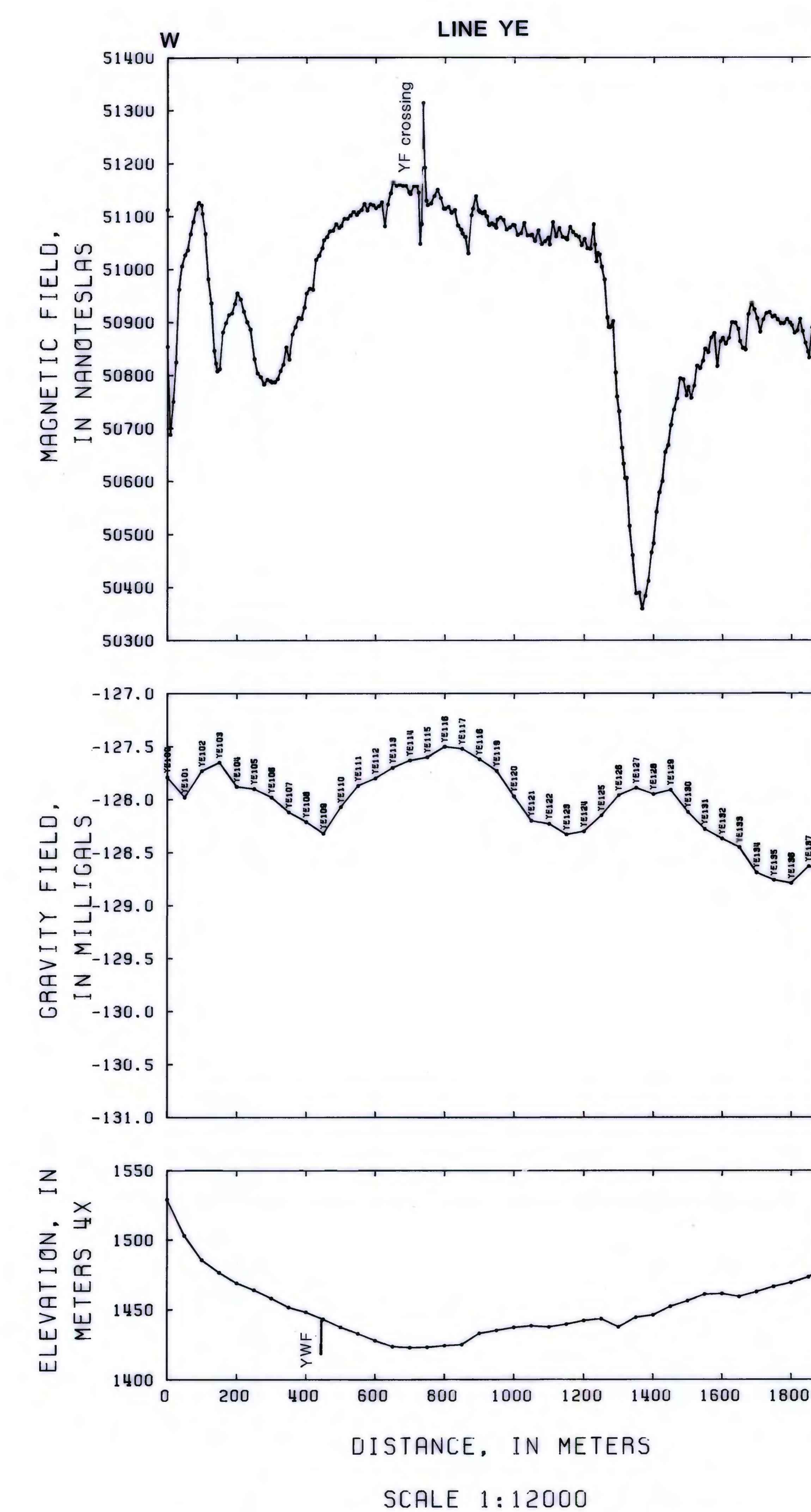


Figure 2e—Gravity, magnetic, and topography profile of line YE. Bouguer gravity anomalies reduced for a density of 2.00 g/cm³. Faults shown are from Scott and Bonk (1984). YWF, Yucca Wash fault.