Figure (a) shows a seismic profile along the Göta River, with bathymetric features labeled S and N. The stratigraphic layers are indicated by different velocities: 6900 m/s, 3500 m/s, 1500 m/s, and 7400 m/s. Channels B1 and S1 are marked, with time in seconds ranging from 0 to 0.4.

Figure (b) presents another seismic profile with similar features, including time in seconds from 0 to 0.4 and offset in meters from -250 to 1750. The labels S1 and B1 are visible on the profile.