

Otwory: 1-P1-2-P2-3-P3-4-

The schematic diagram illustrates the layout of an experimental facility, divided into four main sections: Nr P1, Nr 2, Nr 3, and Nr 4. The facility is connected to a main line (M) and a distribution line (D). The layout is detailed with dimensions and component labels.

- Section Nr P1:** Contains a pump (P) and a tank (T). The main line (M) is labeled with a diameter of 159.8. The distribution line (D) is labeled with a diameter of 159.8. The section is divided into two parts, each with a length of 159.8.
- Section Nr 2:** Contains a pump (P) and a tank (T). The main line (M) is labeled with a diameter of 159.8. The distribution line (D) is labeled with a diameter of 159.8. The section is divided into two parts, each with a length of 159.8.
- Section Nr 3:** Contains a pump (P) and a tank (T). The main line (M) is labeled with a diameter of 159.8. The distribution line (D) is labeled with a diameter of 159.8. The section is divided into two parts, each with a length of 159.8.
- Section Nr 4:** Contains a pump (P) and a tank (T). The main line (M) is labeled with a diameter of 159.8. The distribution line (D) is labeled with a diameter of 159.8. The section is divided into two parts, each with a length of 159.8.

The diagram also shows various components like pumps (P), tanks (T), and heat exchangers (H) connected to the main and distribution lines. The layout is detailed with dimensions and component labels.

Otwory: 5-6-P4-9-P6

Skala pionowa 1:100
Skala pozioma 1:2000

The diagram illustrates a geological profile with the following details:

- Boreholes and Lithology:**
 - Nr 5:** Profile from 180.5m to 179.2m. Lithology: Piłk. br., Gb. br.
 - Nr 6:** Profile from 180.4m to 179.2m. Lithology: Piłk. br., Gb. br.
 - Nr P4:** Profile from 180.2m to 179.2m. Lithology: Piłk. br.
 - Nr 9:** Profile from 183.0m to 182.0m. Lithology: Piłk. br.
 - Nr P6:** Profile from 180.0m to 179.0m. Lithology: Piłk. br., Gb. br.
- Stratigraphic Units:**
 - IIA:** Yellow unit, $i_1^c = 0.40$.
 - IIB:** Yellow unit, $i_1^c = 0.40$.
 - III:** Brown unit, $i_1^c = 0.20$, located at the bottom right near borehole Nr P6.
- Structural Features:**
 - A dashed line indicates a fold or fault structure between boreholes Nr 5 and Nr 6.
 - A solid line indicates a fault or boundary between boreholes Nr 6 and Nr P4.
 - A solid line indicates a fault or boundary between boreholes Nr 9 and Nr P6.
- Elevation Scales:**
 - Left side scale: 180.5, 180.4, 180.2, 179.2, 179.0, 178.0, 177.0, 176.0, 175.0, 174.0, 173.0, 172.0, 171.0, 170.0, 169.0, 168.0, 167.0, 166.0, 165.0, 164.0, 163.0, 162.0, 161.0, 160.0, 159.0, 158.0, 157.0, 156.0, 155.0, 154.0, 153.0, 152.0, 151.0, 150.0.
 - Right side scale: 183.0, 182.0, 181.0, 180.0, 179.0, 178.0, 177.0, 176.0, 175.0, 174.0, 173.0, 172.0, 171.0, 170.0, 169.0, 168.0, 167.0, 166.0, 165.0, 164.0, 163.0, 162.0, 161.0, 160.0, 159.0, 158.0, 157.0, 156.0, 155.0, 154.0, 153.0, 152.0, 151.0, 150.0.

otwory: P4-8-P5-7

Opis: P10-15-P9-14-13-P8-12-P7-11-10-P6

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