

Tabela 1. Ulazni podaci modedla kvaliteta vode Table 1. Water quality model input data

| 1 7 | | | 1 | |
|------------------------------|-------|-------------|---------|--------|
| Parameter (mg/l) | Sava | Bosna River | Neretva | Vrbas |
| NH ₄ ⁺ | 0,096 | 0,072 | 0,061 | 0,087 |
| NO ₃ | ???? | | | |
| PO_4 | | ????? | | |
| O_2 | | | ????? | |
| CO_2 | | | | ?????? |

Presentation of the mentioned flows surface qualities was done in accordance with the hydrological data from the year 2007. Measurements were conducted four time a year, with the special attention paid to the results analysis during the period of minimum and maximum waters. Obtained......

CREATED CONDITIONS IN THE FIELD

Completing the construction of the support walls which used to connect the edge parts, and the final terrain backfilling represents the second phase of the works. The backfilled material and the support wall are covered by the humus and grass. Few months later, the landslide got activated, covering the surface of around 2 500 m². The sliding depth in the central part is around 6,0 m from the terrain surface, and the mass of around 12 000 m³ is moved, Figure 1. At the landslide surface, the groundwater appeared at the several spots, which was drained by underground drainages.

2,5 cm



Slika 1. Prostorni položaj klizišta prije sanacionih mjera Figuire 1 Spatial location of landslide before the rehabilitation measures

Do not draw the frame

Text writing border

2,0 cm

A₄ format edge

2,5 cm