WATER ANALYSIS

Sampling point: D2 (river in Lithuania)
Date: 09.04.19

temperature (°C)	–
dissolved oxygen (mg/l)	8,89
pH	7,43
nitrate (mg/l)	28
conductivity (µS/cm)	914
transparency (NTU)	5,1

–pH is good from the river, but it can be better
–level of oxygen is good
–Water from that river isn't good for drinking because of too much level of nitrate there
–Water from that river is waste
–Water is muddy

 Conclusion: water from the river is much polluted than from the lake in Lithuania