

| Vodovod Pořešice 1. a 2.Q 2011 | | datum | | místo odběru | | č.vzorku | |
|--------------------------------|-----------|-----------|-------------------|-----------------|-----------|-----------|--|
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| ukazatel | jednotka | 2011/0062 | 2011/0510 | 2011/0507 | 2011/1017 | | |
| 1,2-dichloreтан | µg/l | | | | 0,05 | | |
| absorbance 254 nm | (Prázdne) | | 0,016 | 0,01 | | | |
| acetochlor | µg/l | | | | 0,01 | | |
| alachlor | µg/l | | | | 0,01 | | |
| amonné ionty | mg/l | 0,05 | 0,05 | 0,05 | 0,05 | | |
| antimon | µg/l | | | | 1 | | |
| arsen | µg/l | 8,9 | 9,3 | | 8,4 | | |
| atrazin | µg/l | | | | 0,01 | | |
| barva | mg/l Pt | 3 | 2 | 2 | 3 | | |
| benzen | µg/l | | | | 0,05 | | |
| benzo(a)pyren (BAP) | µg/l | | | | 0,0008 | | |
| benzo(b)fluoranten | µg/l | | | | 0,0009 | | |
| benzo(ghi)perylene | µg/l | | | | 0,0005 | | |
| benzo(k)fluoranten | µg/l | | | | 0,0005 | | |
| bioch. spotřeba kyslíku | mg/l | | | 2,5 | | | |
| bór | mg/l | | | | 0,05 | | |
| bromdichlormetan | µg/l | | | | 0,69 | | |
| bromičnany | µg/l | | | | 1 | | |
| bromoform | µg/l | | | | 0,57 | | |
| cyanazin | µg/l | | | | 0,01 | | |
| desethylatrazin | µg/l | | | | 0,01 | | |
| desmetryn | µg/l | | | | 0,01 | | |
| diazinon | µg/l | | | | 0,01 | | |
| dibromchlormetan | µg/l | | | | 1,2 | | |
| dichlobenil | µg/l | | | | 0,02 | | |
| dimethoate | µg/l | | | | 0,04 | | |
| dusičnany | mg/l | 51,2 | 49,1 | 52,3 | 50,1 | | |
| dusitany | mg/l | 0,01 | 0,01 | 0,01 | 0,01 | | |
| Enterokoky | KTJ/100ml | | 0 | 0 | 0 | | |
| Escherichia coli | KTJ/100ml | 0 | 0 | 1 | 0 | | |
| etylbenzen | µg/l | | | | 0,05 | | |
| fluoranten | µg/l | | | | 0,002 | | |
| fluoridy | mg/l | | | | 0,12 | | |
| fosforečnany | mg/l | | | 0,13 | | | |
| hexazinon | µg/l | | | | 0,01 | | |
| hliník | mg/l | | 0,01 | 0,01 | 0,01 | | |
| hořčík | mg/l | | 12 | 12 | 11,5 | | |
| humínové látky | mg/l | | | 0,5 | | | |
| chem. spotřeba kyslíku-Mn | mg/l | 0,32 | 0,56 | 0,24 | 0,24 | | |
| chlor volný | mg/l | 0,68 | 0,34 | | 0,22 | | |
| chlorfenvinphos | µg/l | | | | 0,01 | | |
| chloridy | mg/l | | 26,3 | 26,3 | 29,5 | | |
| chloroform | µg/l | | | | 0,2 | | |
| chrom | µg/l | | | | 1 | | |
| indenol(1,2,3-cd)pyren | µg/l | | | | 0,0005 | | |

| | | | | | |
|------------------------------------|------------|------|------|------|--------|
| kadmium | µg/l | | | | 0,1 |
| KNK 4,5 (alkalita) | mmol/l | | 1,1 | 1,1 | |
| Koliformní bakterie | KTJ/100ml | 0 | 0 | 20 | 0 |
| konduktivita | mS/m | 39,4 | 38,3 | 37,7 | 39,7 |
| kultivovatelné mezofilní MO | KTJ/ml | 1 | 4 | 3 | 2 |
| kultivovatelné psychrofilní MO | KTJ/ml | 1 | 2 | 63 | 1 |
| kyanidy veškeré | mg/l | | | | 0,002 |
| m,p-xylen | µg/l | | | | 0,05 |
| mangan | mg/l | 0,01 | 0,01 | 0,01 | 0,03 |
| měď | µg/l | | | | 8 |
| metazachlor | µg/l | | | | 0,01 |
| metolachlor | µg/l | | | | 0,01 |
| Mikroskop.obraz: abioseston | % | | 1 | 3 | 5 |
| Mikroskop.obraz: počet organismů** | jedinci/ml | | 0 | 0 | 0 |
| nasycení kyslíkem | % | | | 62 | |
| nerozpuštěné látky - sušené | mg/l | | | 2 | |
| nikl | µg/l | | | | 2 |
| olovo | µg/l | | | | 1 |
| o-xylen | µg/l | | | | 0,05 |
| pach | (Prázdné) | 0 | | | 0 |
| pesticidní látky | µg/l | | | | 0 |
| pH | (Prázdné) | 6,8 | 6,6 | 6,7 | 6,6 |
| polycykl.aromat.uhlovodíky | µg/l | | | | 0,0009 |
| prometryn | µg/l | | | | 0,01 |
| propachlor | µg/l | | | | 0,01 |
| propazin | µg/l | | | | 0,01 |
| rozpuštěný kyslík | mg/l | | | 5,7 | |
| rtuť | µg/l | | | | 0,2 |
| selen | µg/l | | | | 1 |
| simazin | µg/l | | | | 0,01 |
| sírany | mg/l | | 53,1 | 50 | 57,2 |
| sodík | mg/l | | | | 16 |
| teplota | °C | 4,1 | 5,1 | 8,3 | 16,2 |
| terbuthylazin | µg/l | | | | 0,01 |
| terbutryn | µg/l | | | | 0,01 |
| tetrachloreten (PCE) | µg/l | | | | 0,05 |
| toluen | µg/l | | | | 0,05 |
| trihalometany (THM) | µg/l | | | | 2,66 |
| trichloreten (TCE) | µg/l | | | | 0,05 |
| uran | mg/l | | | | 0,001 |
| vápník | mg/l | | 37,4 | 37,4 | 37,5 |
| vápník a hořčík (tvrdost celková) | mmol/l | | 1,43 | 1,43 | 1,41 |
| xyleny | µg/l | | | | 0 |
| zákal | ZF(t) | 0,3 | 1 | 0,3 | 0,1 |
| ZNK 8,3 (acidita) | mmol/l | | 0,4 | 0,4 | |
| železo | mg/l | 0,07 | 0,08 | 0,05 | 0,06 |