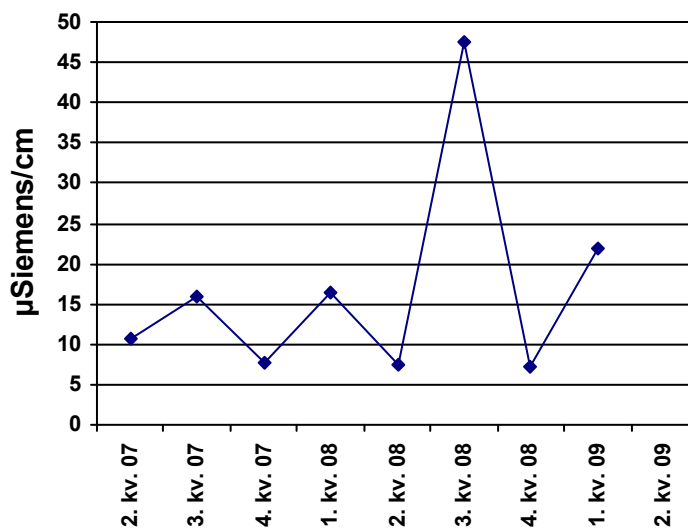
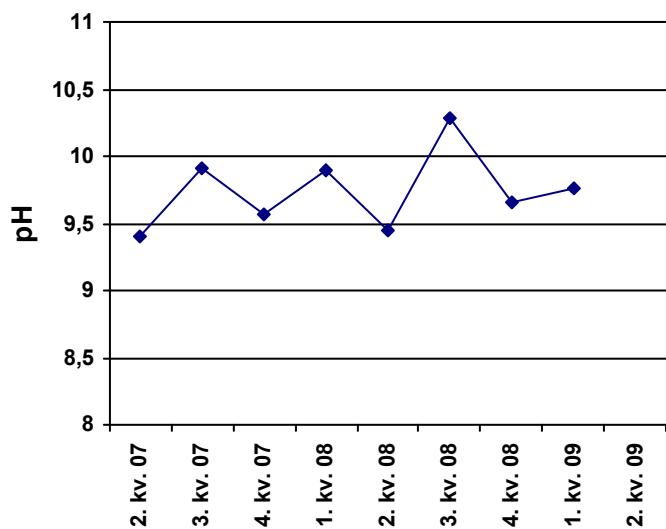


AL51T Albertslund P/V/A

Kriterier for surhedsgrad [pH] og Ledningsevne [MyS/cm]

pH = $9,8 \pm 0,2$ Ledningsevne < 10

| | 2. kv. 07 | 3. kv. 07 | 4. kv. 07 | 1. kv. 08 | 2. kv. 08 | 3. kv. 08 | 4. kv. 08 | 1. kv. 09 |
|----------------------------|------------|------------|------------|------------|------------|------------|------------|------------|
| Dato | 20-06-2007 | 18-09-2007 | 07-12-2007 | 13-03-2008 | 16-06-2008 | 16-09-2008 | 01-12-2008 | 09-03-2009 |
| Initial | PEE | PEE | PEE | PEE | PEE | PEE | PEE | PEE |
| Surhedsgrad [pH] | 9,40 | 9,91 | 9,56 | 9,90 | 9,45 | 10,28 | 9,66 | 9,76 |
| Ledningsevne [μ S/cm] | 10,80 | 16,00 | 7,60 | 16,50 | 7,39 | 47,60 | 7,30 | 22,00 |
| Clorid [mg/liter] | 0,026 | | | | 0 | | | |
| Flourid [mg/liter] | 0,016 | | | | 0 | | | |
| Hårdhed [dH] | 0,02 | | | | 0,017 | | | |
| Magnesium [mg/liter] | 0,144 | | | | 0,004 | | | |
| Calcium [mg/liter] | 0,71 | | | | 0,118 | | | |
| Oxygen [μ g]/liter | | | | | 707 | | 709 | |

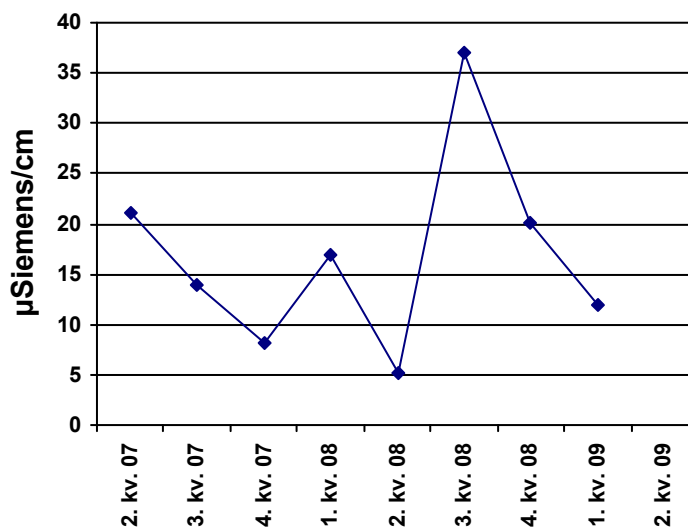
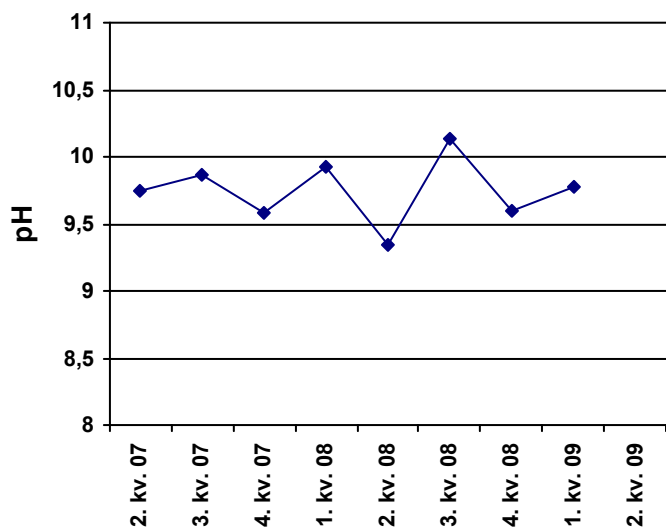


RO64T Hovedcentralen V

Kriterier for surhedsgrad [pH] og Ledningsevne [MyS/cm]

pH = $9,8 \pm 0,2$ Ledningsevne < 10

| | 2. kv. 07 | 3. kv. 07 | 4. kv. 07 | 1. kv. 08 | 2. kv. 08 | 3. kv. 08 | 4. kv. 08 | 1. kv. 09 |
|----------------------------|------------|------------|------------|------------|------------|------------|------------|------------|
| Dato | 25-06-2007 | 18-09-2007 | 07-12-2007 | 13-03-2008 | 16-06-2008 | 22-09-2008 | 01-12-2008 | 12-03-2009 |
| Initial | PEE | PEE | PEE | PEE | PEE | PEE | PEE | PEE |
| Surhedsgrad [pH] | 9,75 | 9,86 | 9,58 | 9,92 | 9,35 | 10,14 | 9,60 | 9,78 |
| Ledningsevne [μ S/cm] | 21,00 | 14,00 | 8,20 | 16,90 | 5,10 | 37,00 | 20,10 | 12,00 |
| Clorid [mg/liter] | 0,484 | | | | 1,67 | | | |
| Flourid [mg/liter] | 0,137 | | | | 0 | | | |
| Hårdhed [dH] | 0,268 | | | | 0,016 | | | |
| Magnesium [mg/liter] | 0 | | | | 0 | | | |
| Calcium [mg/liter] | 1,91 | | | | 0,113 | | | |
| Oxygen [μ g/liter] | | | | | 591 | 975 | 698 | |

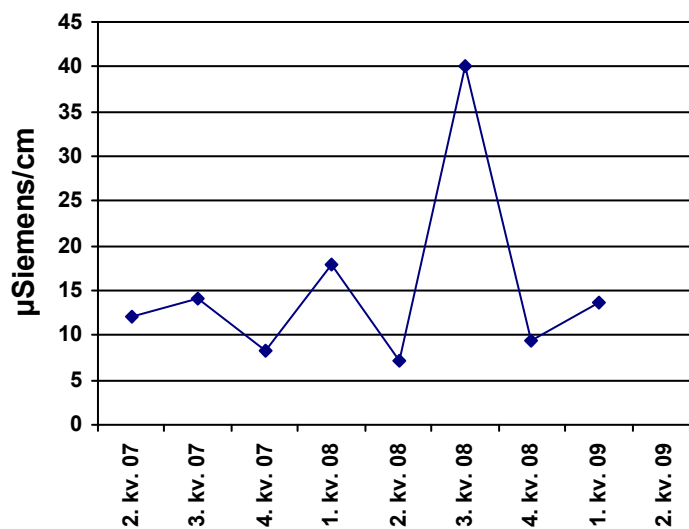
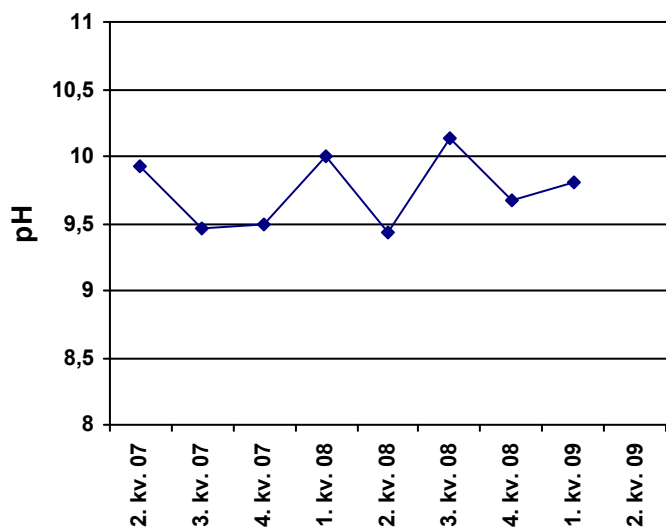


RØ54T Madumvej P/V

Kriterier for surhedsgrad [pH] og Ledningsevne [MyS/cm]

pH = $9,8 \pm 0,2$ Ledningsevne < 10

| | 2. kv. 07 | 3. kv. 07 | 4. kv. 07 | 1. kv. 08 | 2. kv. 08 | 3. kv. 08 | 4. kv. 08 | 1. kv. 09 |
|----------------------------|------------|------------|------------|------------|------------|------------|------------|------------|
| Dato | 12-06-2007 | 10-10-2007 | 14-12-2007 | 19-03-2008 | 16-06-2008 | 22-09-2008 | 17-11-2008 | 09-03-2009 |
| Initial | PEE | PEE | PEE | PEE | PEE | PEE | PEE | PEE |
| Surhedsgrad [pH] | 9,92 | 9,47 | 9,49 | 10,00 | 9,43 | 10,14 | 9,67 | 9,81 |
| Ledningsevne [μ S/cm] | 12,00 | 14,20 | 8,20 | 18,00 | 7,20 | 40,00 | 9,30 | 13,60 |
| Clorid [mg/liter] | 0,01 | | | | 1,06 | | | |
| Flourid [mg/liter] | 0,069 | | | | 0 | | | |
| Hårdhed [dH] | 0,01 | | | | 0,016 | | | |
| Magnesium [mg/liter] | 0 | | | | 0 | | | |
| Calcium [mg/liter] | 0 | | | | 0,112 | | | |
| Oxygen [μ g]/liter | | | | | 678 | 971 | 859 | |

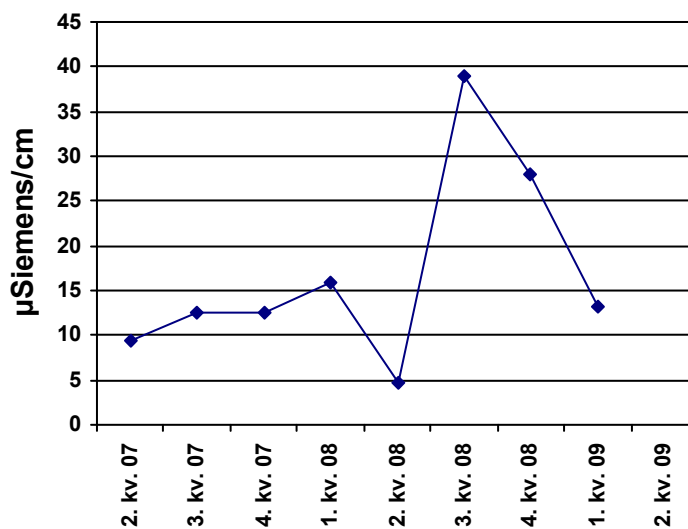
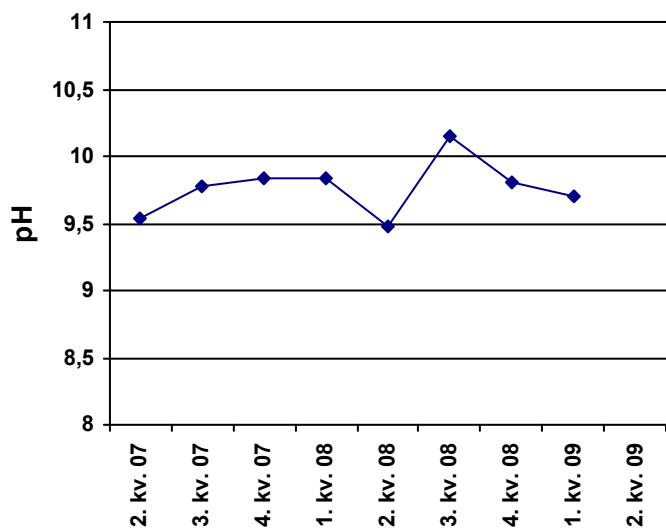


GR64T Mosede V/A

Kriterier for surhedsgrad [pH] og Ledningsevne [MyS/cm]

pH = $9,8 \pm 0,2$ Ledningsevne < 10

| | 2. kv. 07 | 3. kv. 07 | 4. kv. 07 | 1. kv. 08 | 2. kv. 08 | 3. kv. 08 | 4. kv. 08 | 1. kv. 09 |
|----------------------------|------------|------------|------------|------------|------------|------------|------------|------------|
| Dato | 25-06-2007 | 04-10-2007 | 11-12-2007 | 18-03-2008 | 16-06-2008 | 17-09-2008 | 01-12-2008 | 11-03-2009 |
| Initial | PEE | PEE | PEE | PEE | PEE | PEE | PEE | PEE |
| Surhedsgrad [pH] | 9,54 | 9,77 | 9,83 | 9,84 | 9,48 | 10,15 | 9,80 | 9,70 |
| Ledningsevne [μ S/cm] | 9,40 | 12,60 | 12,60 | 16,00 | 4,70 | 39,00 | 28,00 | 13,30 |
| Clorid [mg/liter] | | | 0,946 | | | | | 0 |
| Flourid [mg/liter] | | | 0,058 | | | | | 0,042 |
| Hårdhed [dH] | | | 0,138 | | | | | 0,010 |
| Magnesium [mg/liter] | | | 0 | | | | | 0,031 |
| Calcium [mg/liter] | | | 0,985 | | | | | 0,072 |
| Oxygen [μ g]/liter | | | | | 737 | | | |

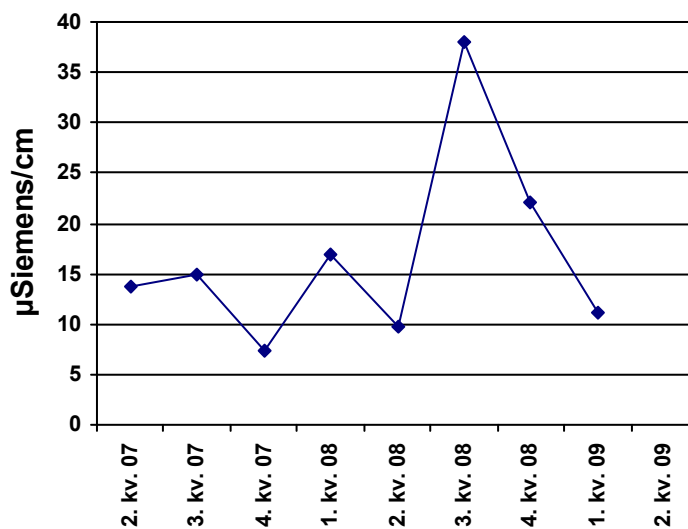
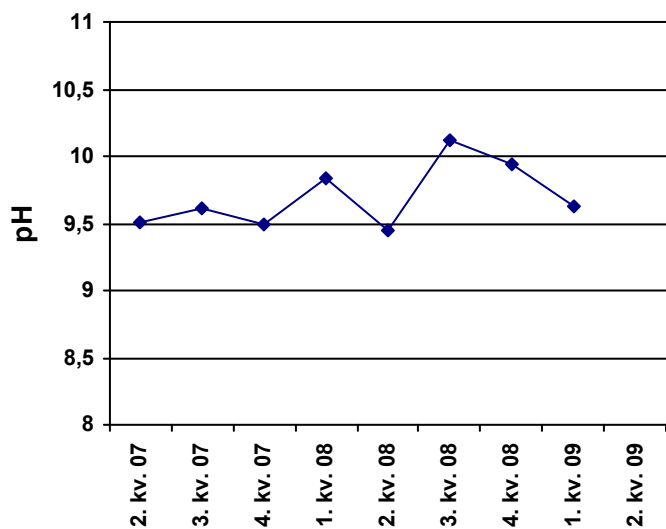


RØ51T Rødovre P

Kriterier for surhedsgrad [pH] og Ledningsevne [MyS/cm]

pH = $9,8 \pm 0,2$ Ledningsevne < 10

| | 2. kv. 07 | 3. kv. 07 | 4. kv. 07 | 1. kv. 08 | 2. kv. 08 | 3. kv. 08 | 4. kv. 08 | 1. kv. 09 |
|----------------------------|------------|------------|------------|------------|------------|------------|------------|------------|
| Dato | 20-06-2007 | 24-09-2007 | 18-12-2007 | 19-03-2008 | 16-06-2008 | 22-09-2008 | 15-12-2008 | 09-03-2009 |
| Initial | PEE | PEE | PEE | PEE | PEE | PEE | PEE | PEE |
| Surhedsgrad [pH] | 9,51 | 9,61 | 9,50 | 9,84 | 9,45 | 10,12 | 9,94 | 9,62 |
| Ledningsevne [μ S/cm] | 13,70 | 15,00 | 7,30 | 17,00 | 9,80 | 38,00 | 22,00 | 11,10 |
| Clorid [mg/liter] | | | 2,27 | | | | | 0 |
| Flourid [mg/liter] | | | 0 | | | | | 0 |
| Hårdhed [dH] | | | 0,024 | | | | | 0,008 |
| Magnesium [mg/liter] | | | 0 | | | | | 0,001 |
| Calcium [mg/liter] | | | 0,171 | | | | | 0,058 |
| Oxygen [μ g]/liter | | | | | 664 | 773 | 750 | |



SO61T Solrød Fjv. V

Kriterier for surhedsgrad [pH] og Ledningsevne [MyS/cm]

pH = $9,8 \pm 0,2$ Ledningsevne < 10

| | 2. kv. 07 | 3. kv. 07 | 4. kv. 07 | 1. kv. 08 | 2. kv. 08 | 3. kv. 08 | 4. kv. 08 | 1. kv. 09 |
|----------------------------|------------|------------|------------|------------|------------|------------|------------|------------|
| Dato | 25-06-2007 | 04-10-2007 | 11-12-2007 | 18-03-2008 | 16-06-2008 | 17-09-2008 | 01-12-2008 | 11-03-2009 |
| Initial | PEE | PEE | PEE | PEE | PEE | PEE | PEE | PEE |
| Surhedsgrad [pH] | 9,55 | 9,82 | 9,61 | 9,90 | 9,44 | 10,17 | 9,60 | 9,80 |
| Ledningsevne [μ S/cm] | 9,70 | 12,00 | 7,90 | 16,00 | 6,20 | 40,00 | 20,10 | 13,90 |
| Clorid [mg/liter] | | | 0,925 | | | | | 0,402 |
| Flourid [mg/liter] | | | 0,016 | | | | | 0,061 |
| Hårdhed [dH] | | | 0,012 | | | | | 0,014 |
| Magnesium [mg/liter] | | | 0 | | | | | 0 |
| Calcium [mg/liter] | | | 0,088 | | | | | 0,098 |
| Oxygen [μ g]/liter | | | | | 705 | | 698 | |

