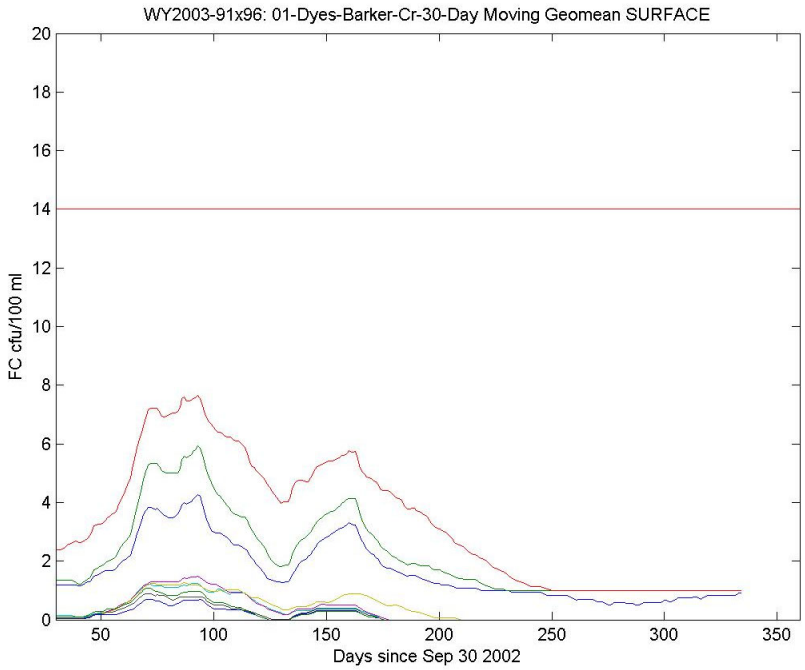
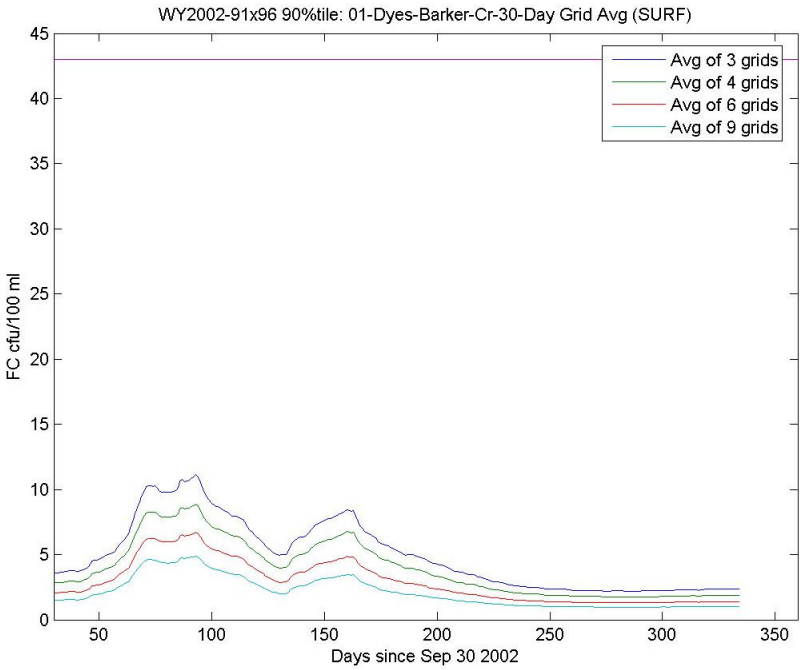
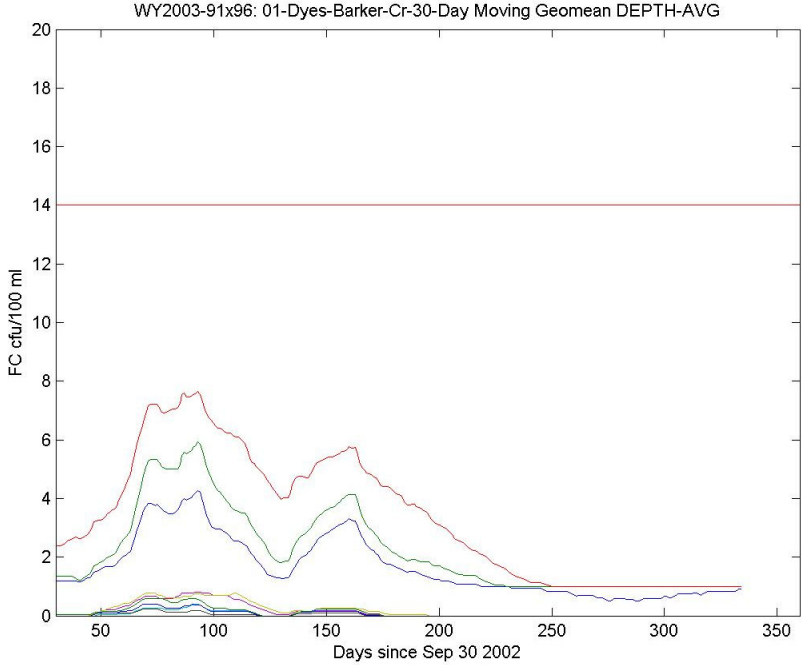
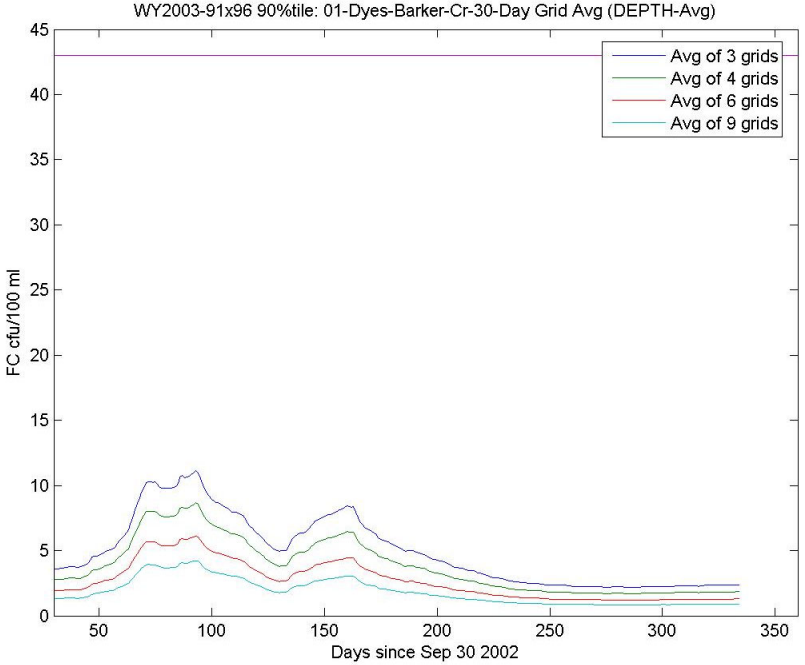
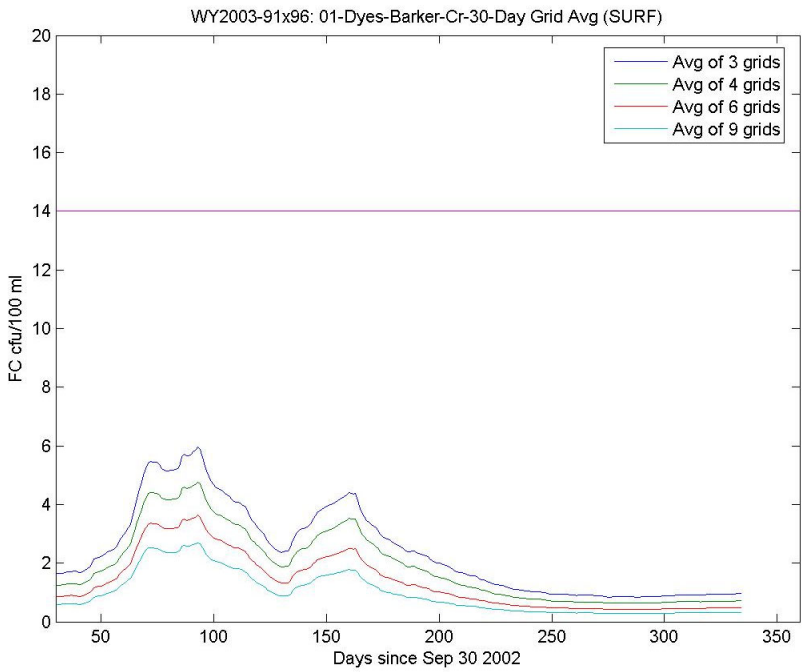
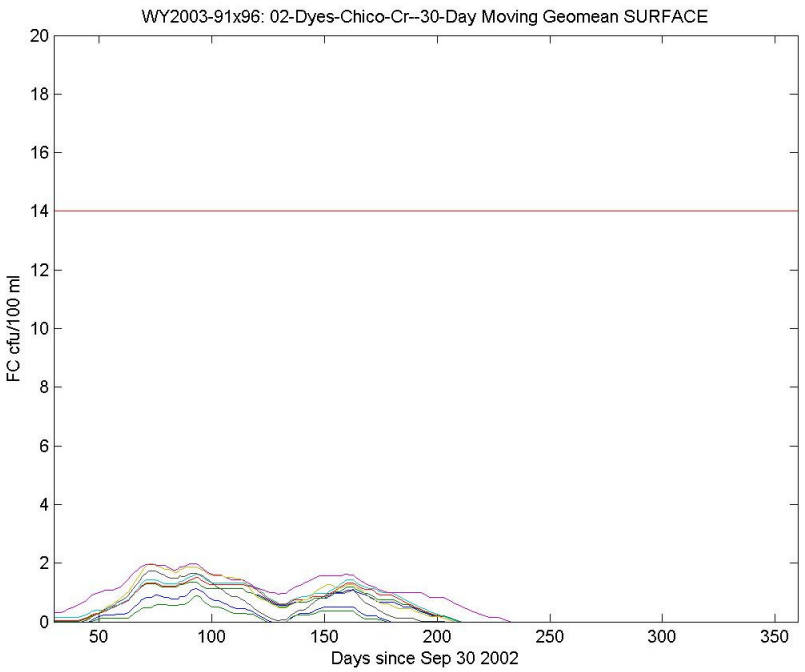

WY2003-91x96: 01-Dyes-Barker-Cr-30-Day Moving Geomean SURFACE
FC cfu/100 ml
Days since Sep 30 2002

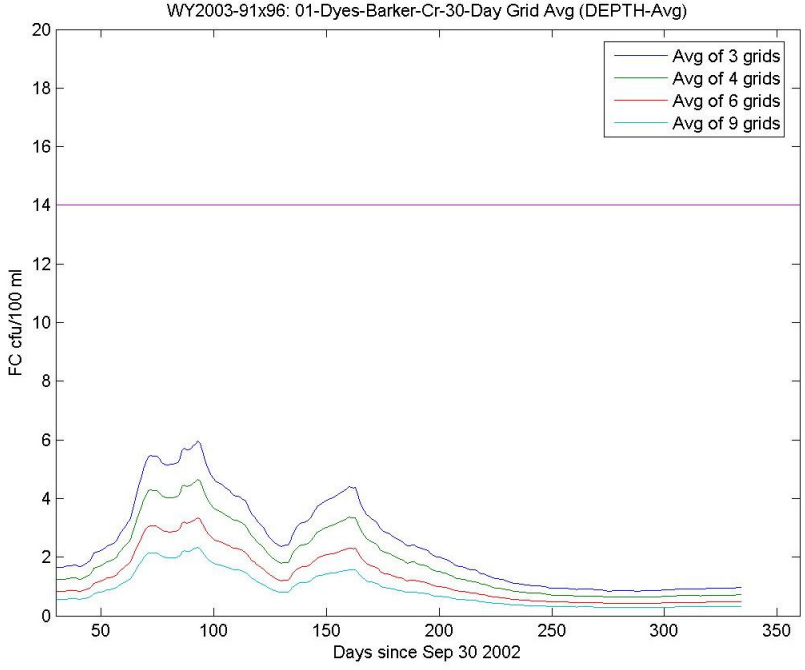

WY2002-91x96 90%tile: 01-Dyes-Barker-Cr-30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

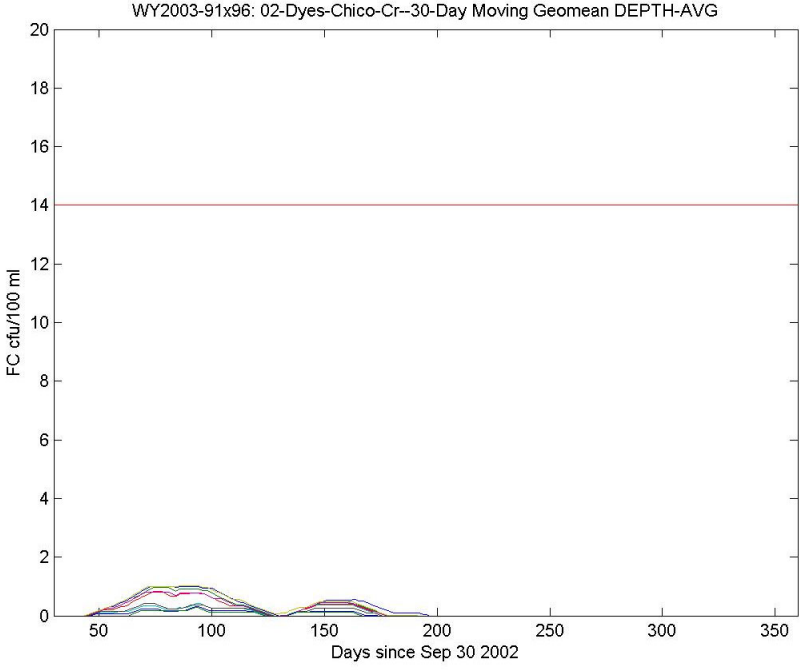

WY2003-91x96: 01-Dyes-Barker-Cr-30-Day Moving Geomean DEPTH-AVG
FC cfu/100 ml
Days since Sep 30 2002

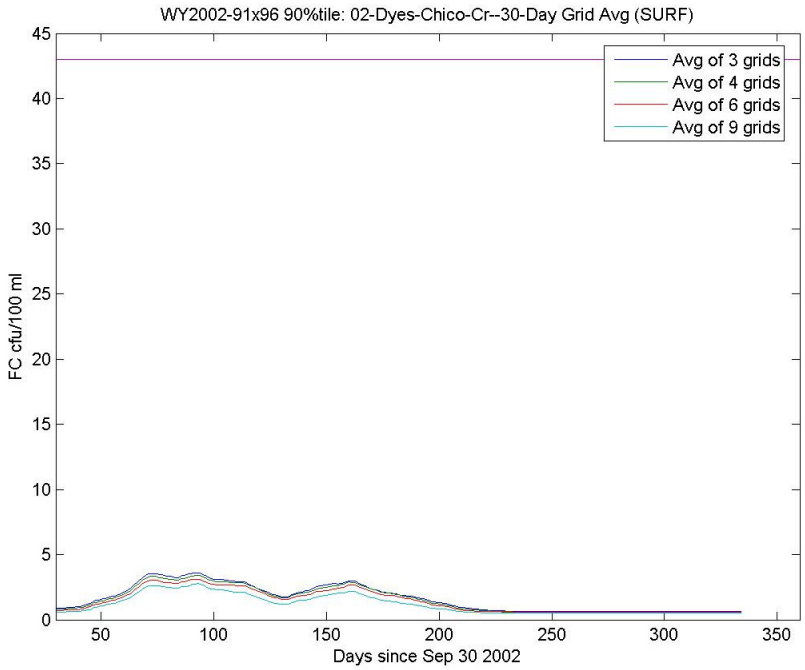

WY2003-91x96 90%tile: 01-Dyes-Barker-Cr-30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

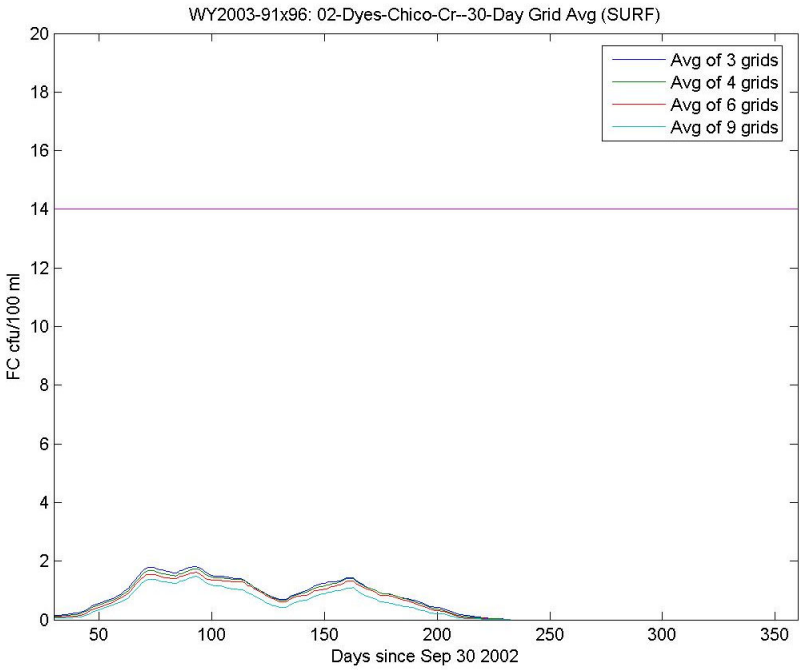

WY2003-91x96: 01-Dyes-Barker-Cr-30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

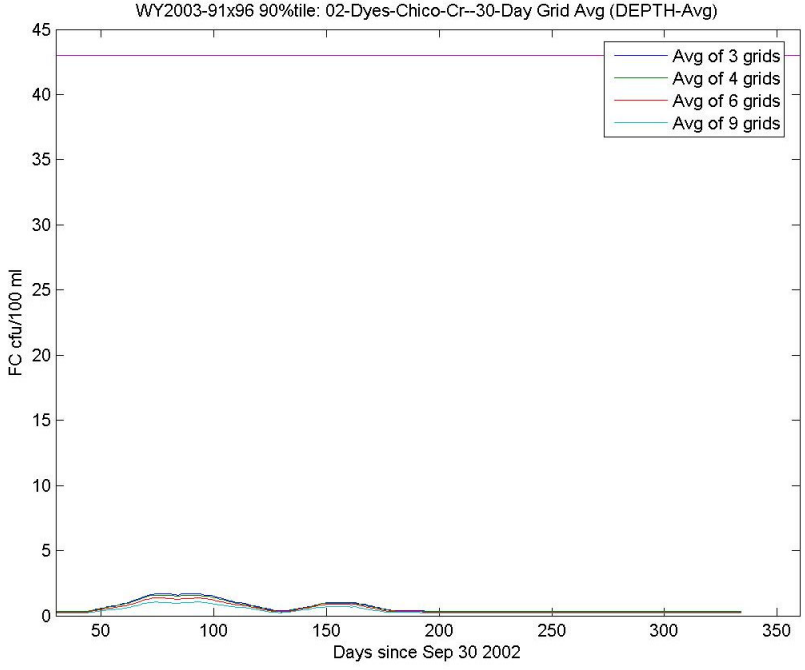

WY2003-91x96: 02-Dyes-Chico-Cr--30-Day Moving Geomean SURFACE
FC cfu/100 ml
Days since Sep 30 2002

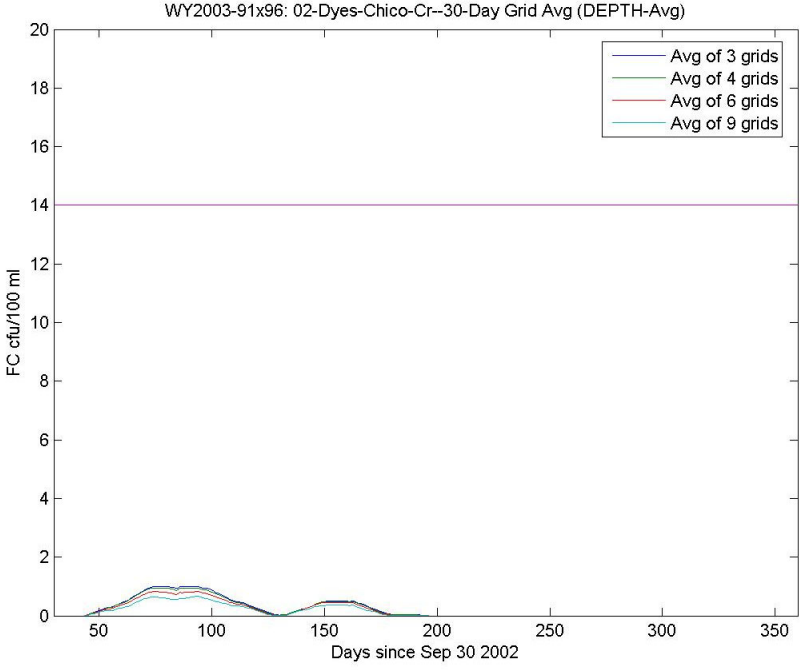

WY2003-91x96: 01-Dyes-Barker-Cr-30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

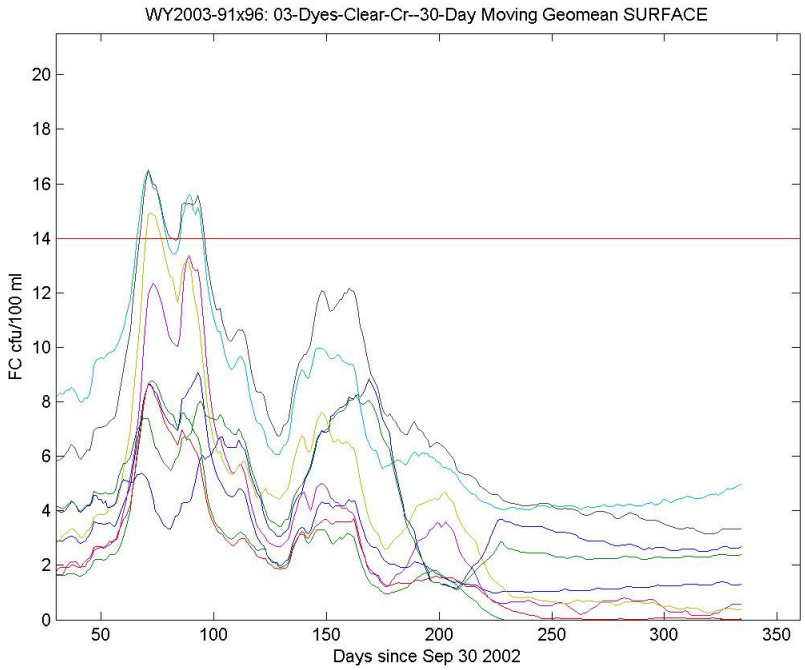

WY2003-91x96: 02-Dyes-Chico-Cr--30-Day Moving Geomean DEPTH-AVG
FC cfu/100 ml
Days since Sep 30 2002

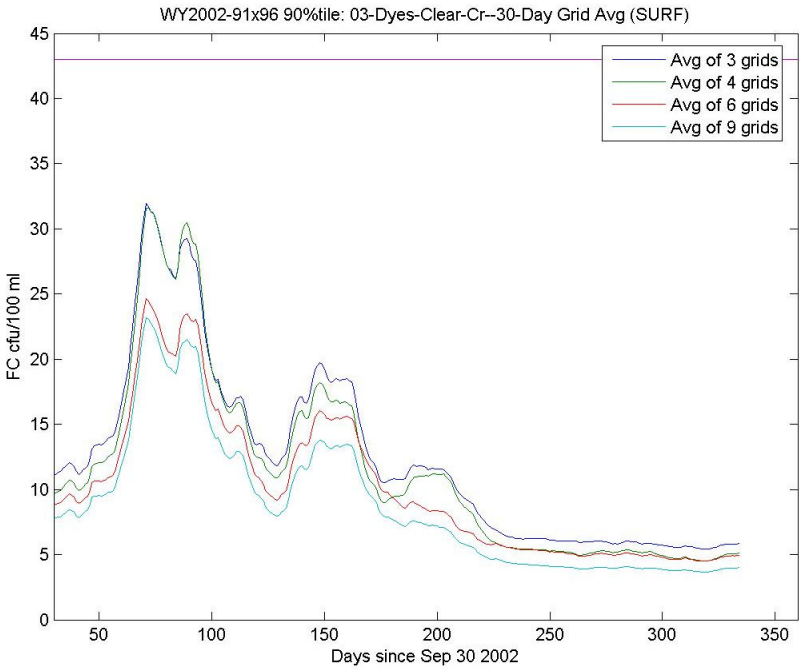

WY2002-91x96 90%tile: 02-Dyes-Chico-Cr--30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

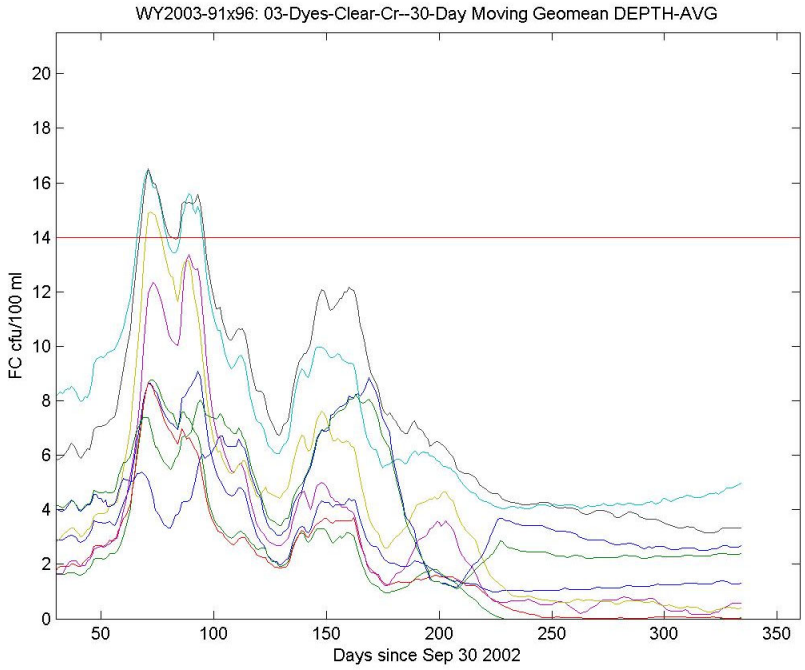

WY2003-91x96: 02-Dyes-Chico-Cr--30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

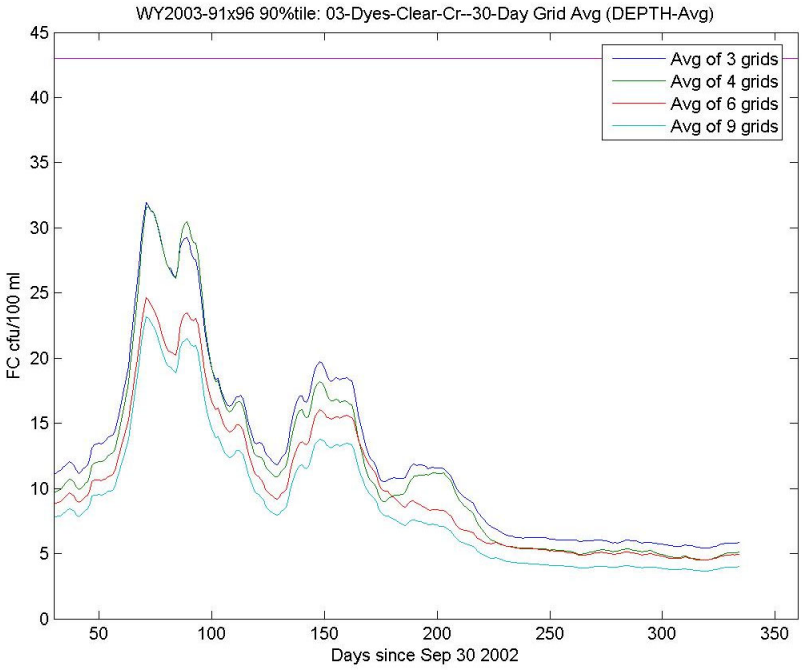

WY2003-91x96 90%tile: 02-Dyes-Chico-Cr--30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

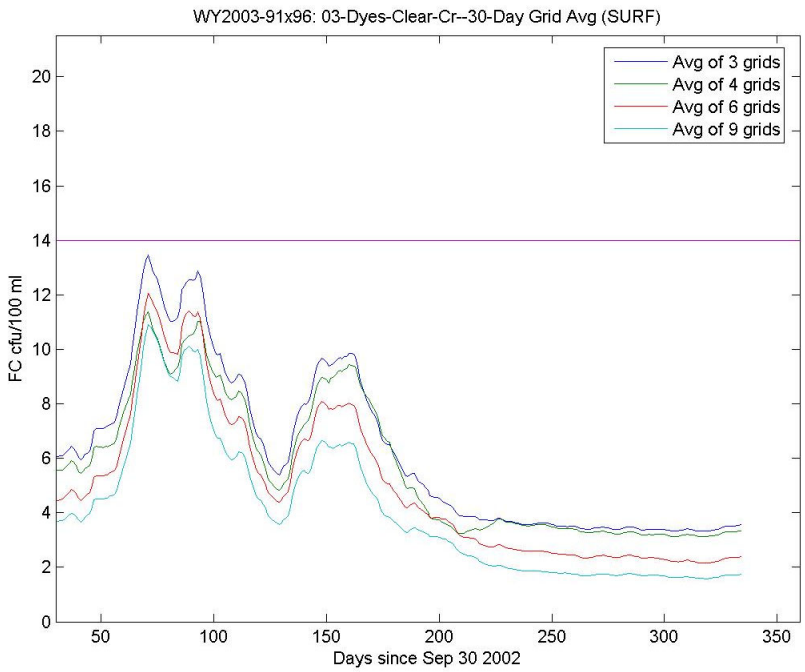

WY2003-91x96: 02-Dyes-Chico-Cr--30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

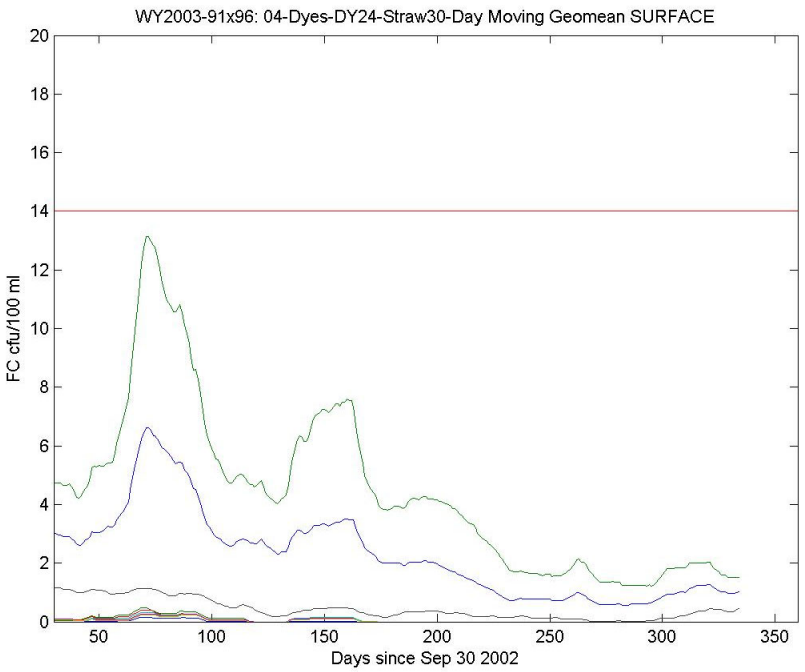

WY2003-91x96: 03-Dyes-Clear-Cr--30-Day Moving Geomean SURFACE
FC cfu/100 ml
Days since Sep 30 2002

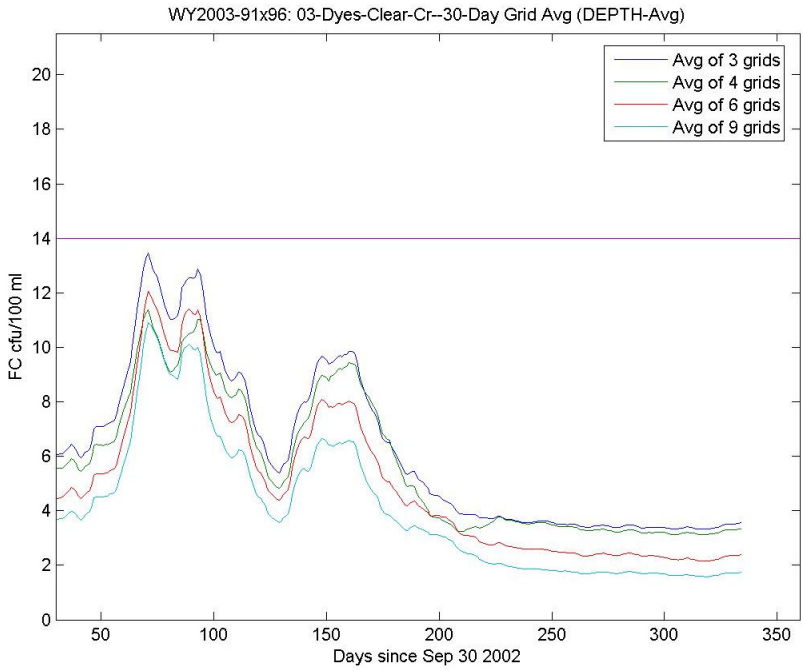

WY2002-91x96 90%tile: 03-Dyes-Clear-Cr--30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

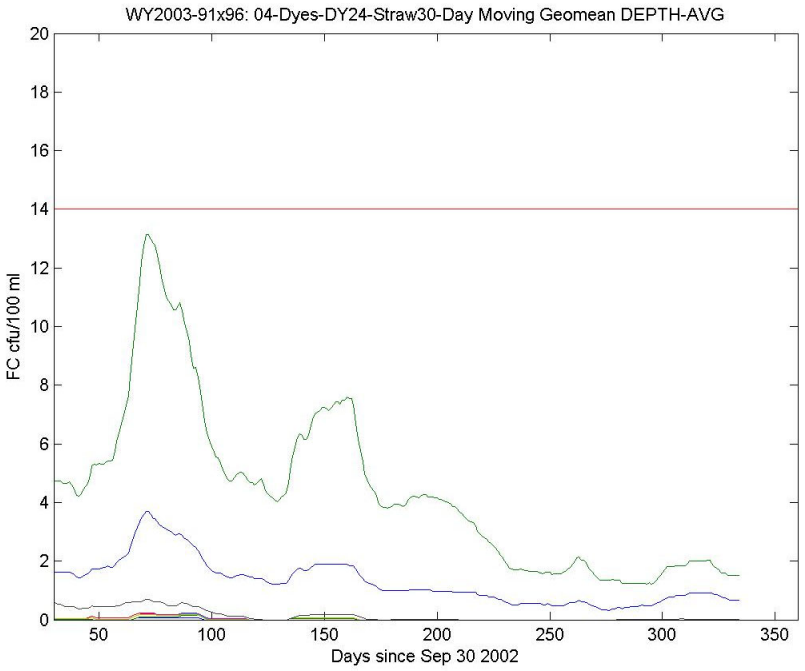

WY2003-91x96: 03-Dyes-Clear-Cr--30-Day Moving Geomean DEPTH-AVG
FC cfu/100 ml
Days since Sep 30 2002

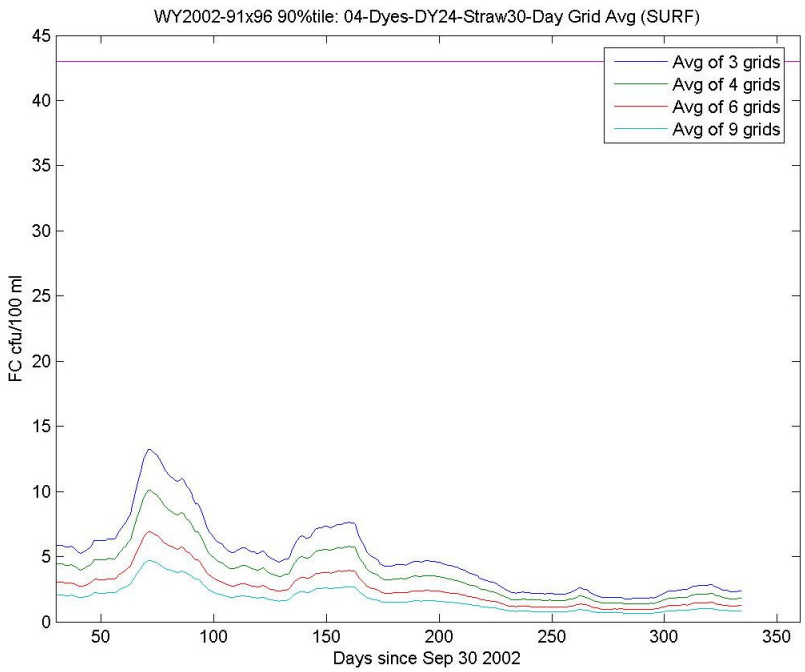

WY2003-91x96 90%tile: 03-Dyes-Clear-Cr--30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

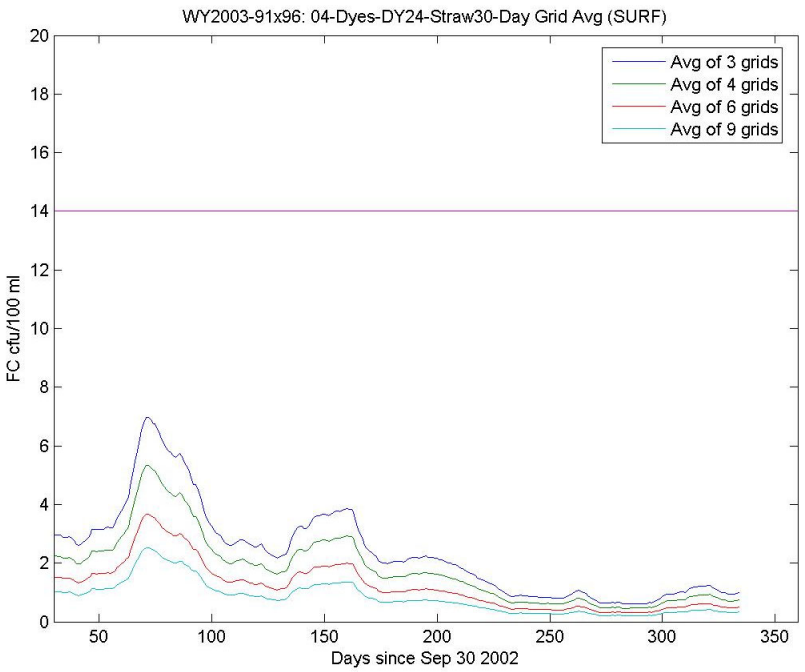

WY2003-91x96: 03-Dyes-Clear-Cr--30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

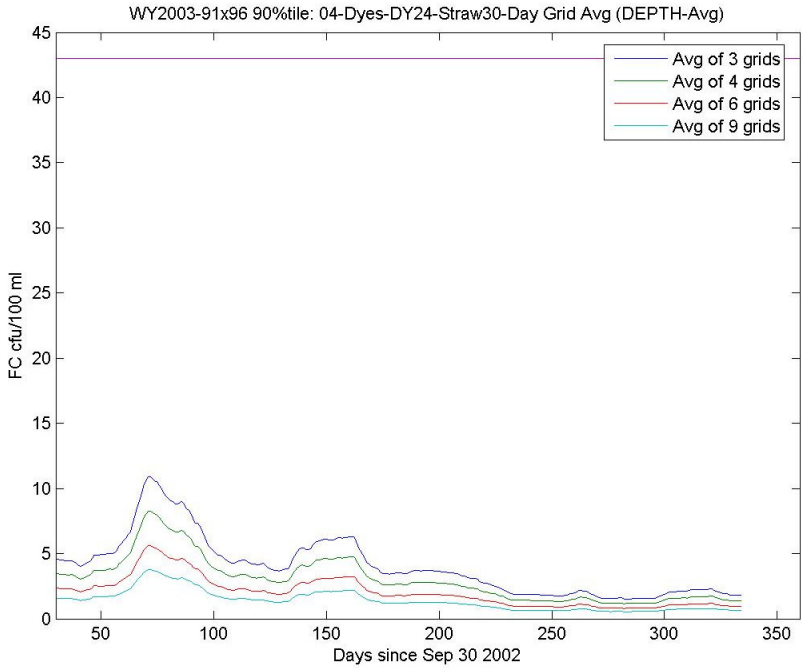

WY2003-91x96: 04-Dyes-DY24-Straw30-Day Moving Geomean SURFACE
FC cfu/100 ml
Days since Sep 30 2002

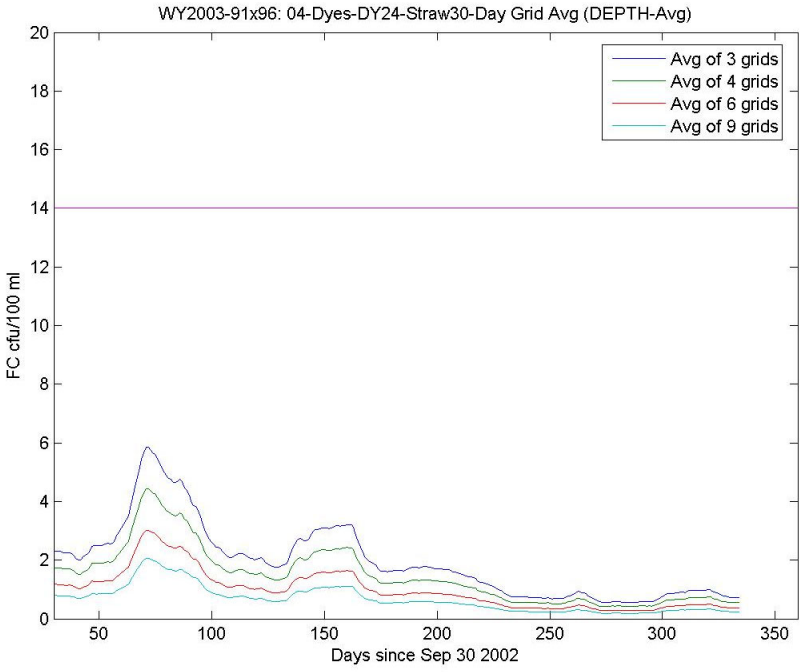

WY2003-91x96: 03-Dyes-Clear-Cr--30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

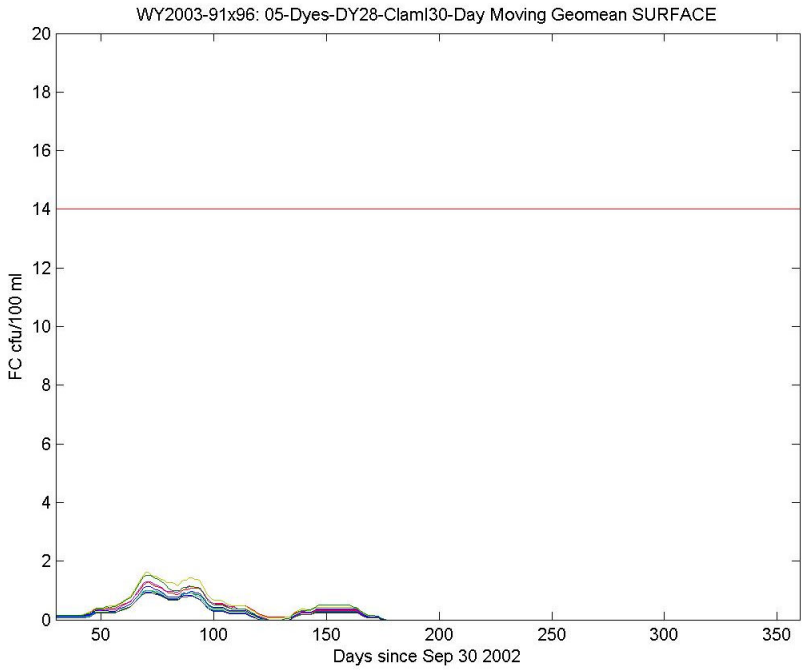

WY2003-91x96: 04-Dyes-DY24-Straw30-Day Moving Geomean DEPTH-AVG
FC cfu/100 ml
Days since Sep 30 2002

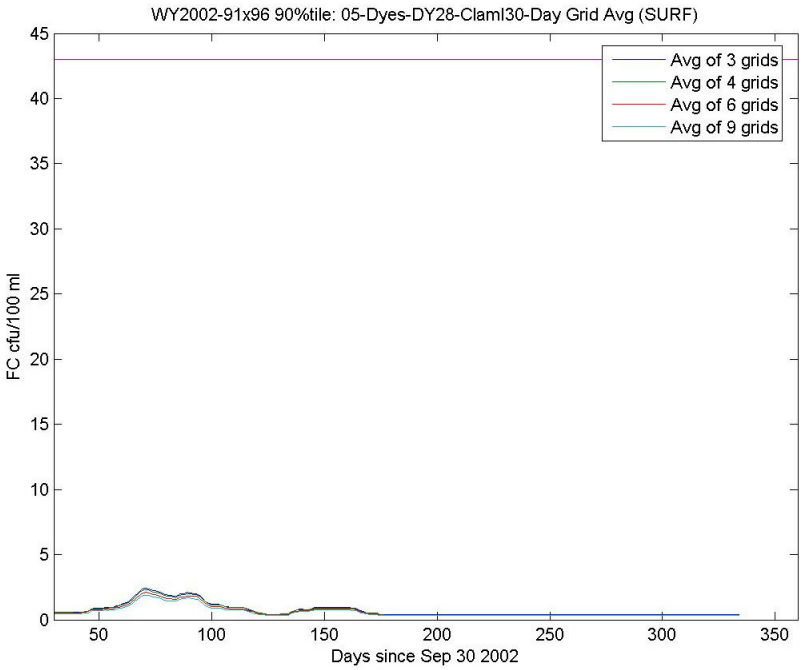

WY2002-91x96 90%tile: 04-Dyes-DY24-Straw30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

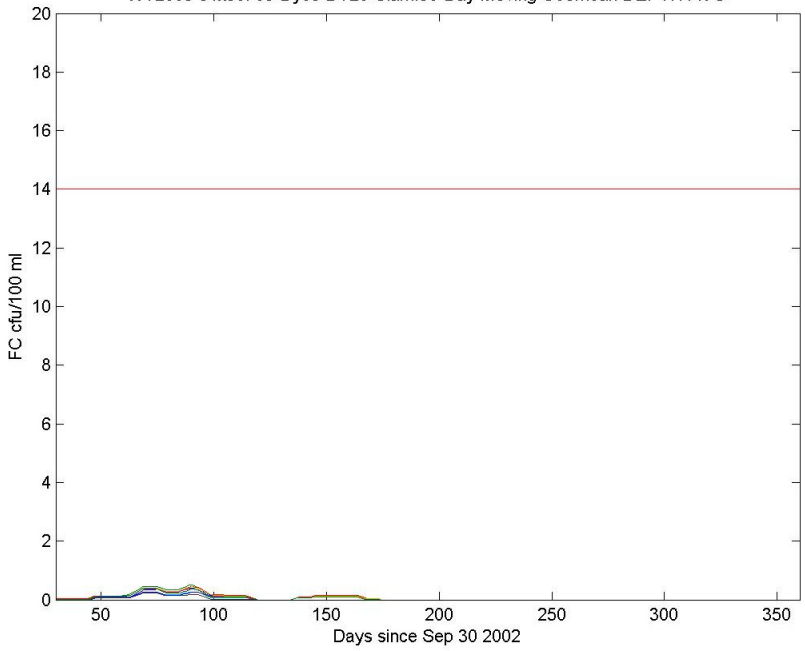

WY2003-91x96: 04-Dyes-DY24-Straw30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

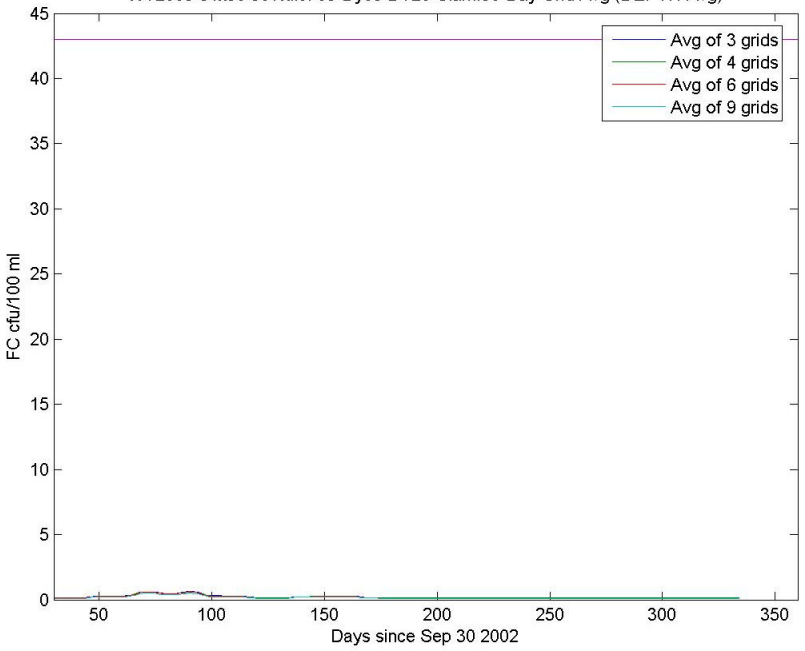

WY2003-91x96 90%tile: 04-Dyes-DY24-Straw30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

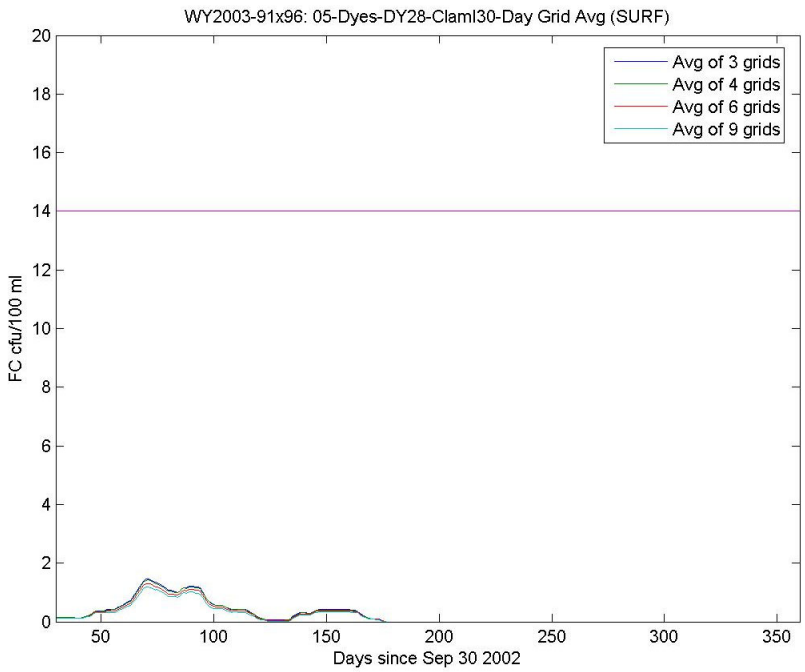

WY2003-91x96: 04-Dyes-DY24-Straw30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

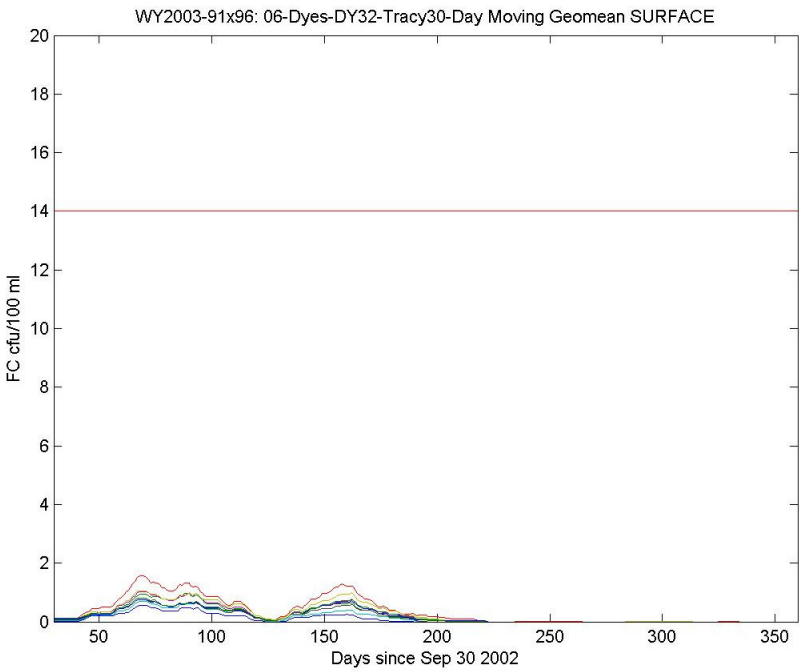

WY2003-91x96: 05-Dyes-DY28-Claml30-Day Moving Geomean SURFACE
FC cfu/100 ml
Days since Sep 30 2002

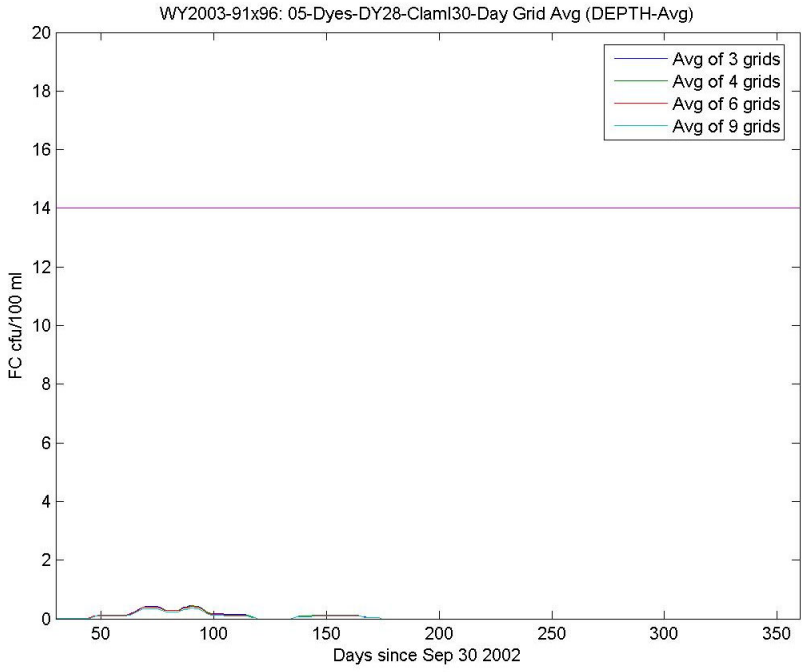

WY2002-91x96 90%tile: 05-Dyes-DY28-Claml30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

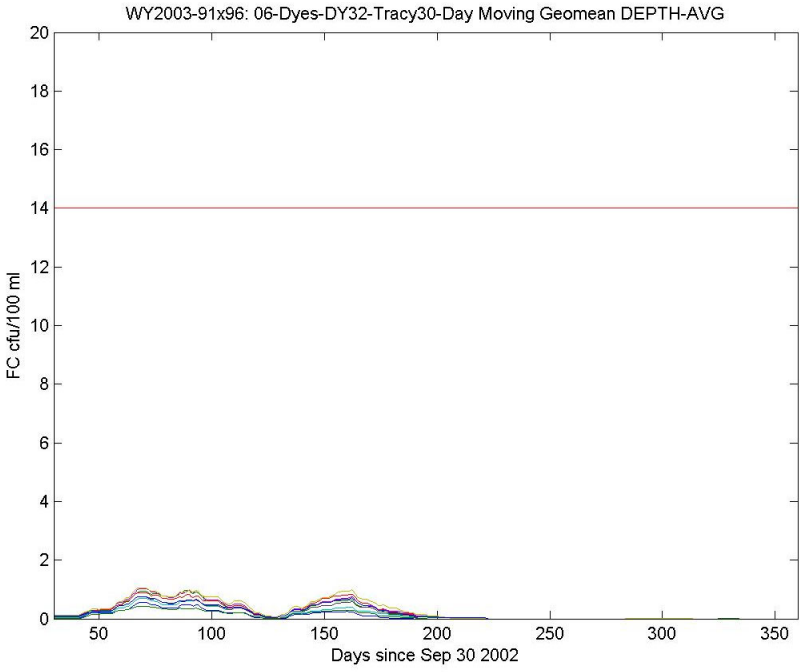

WY2003-91x96: 05-Dyes-DY28-Claml30-Day Moving Geomean DEPTH-AVG
FC cfu/100 ml
Days since Sep 30 2002

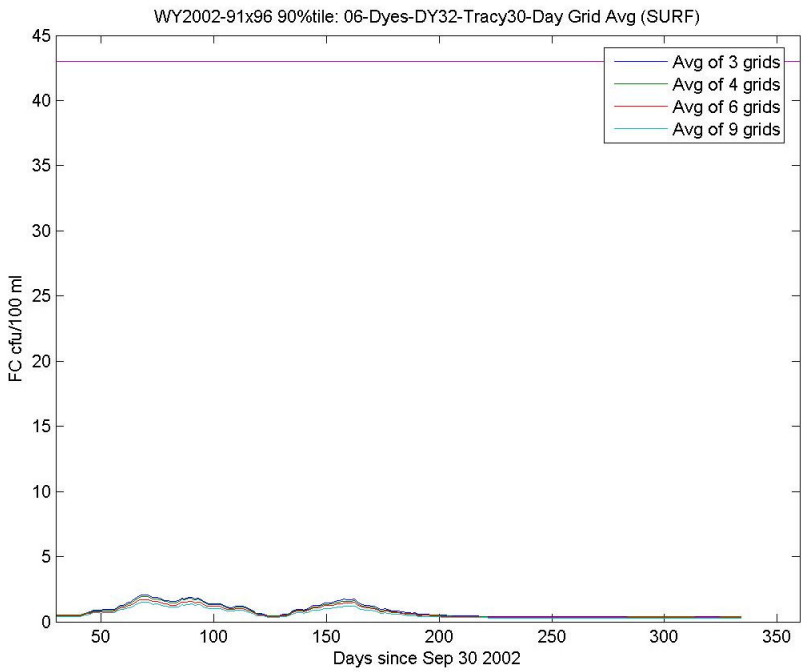

WY2003-91x96 90%tile: 05-Dyes-DY28-Claml30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

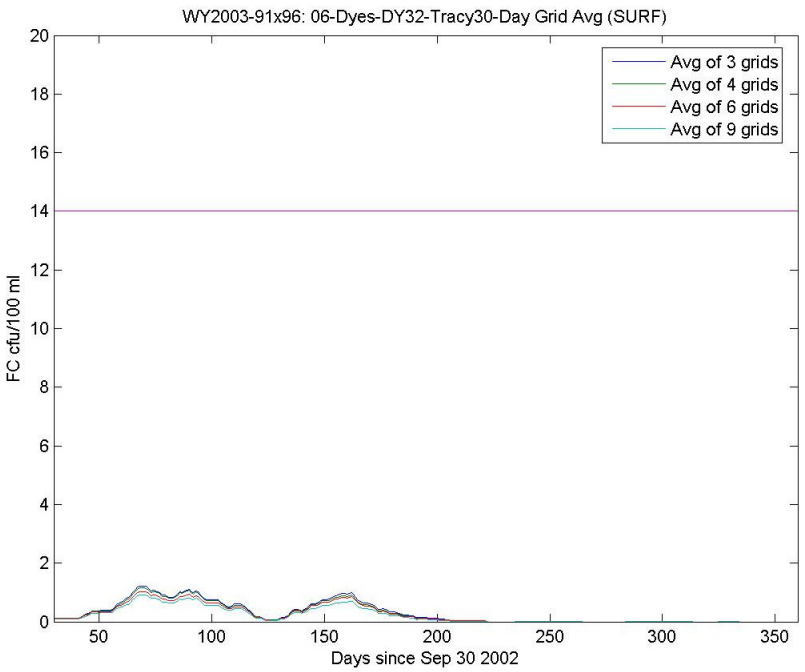

WY2003-91x96: 05-Dyes-DY28-ClamI30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

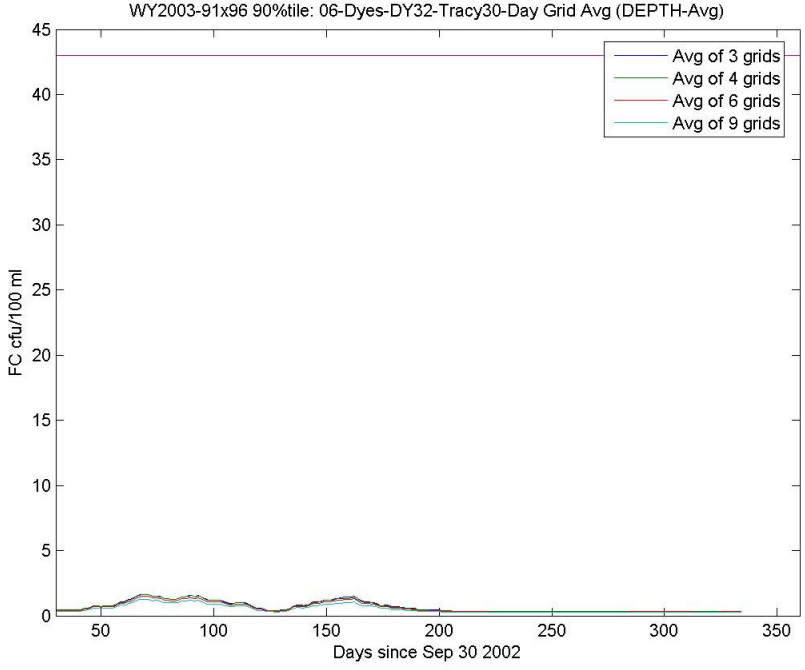

WY2003-91x96: 06-Dyes-DY32-Tracy30-Day Moving Geomean SURFACE
FC cfu/100 ml
Days since Sep 30 2002

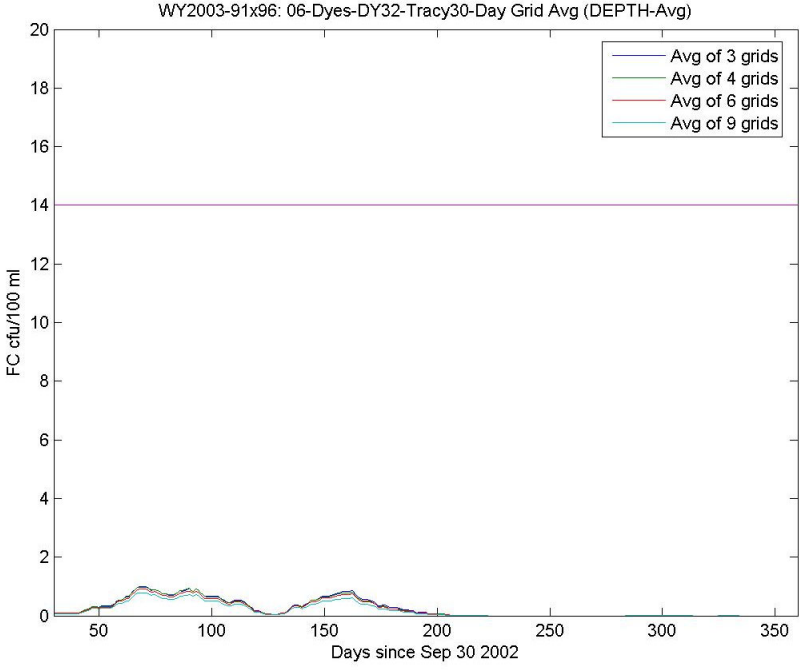

WY2003-91x96: 05-Dyes-DY28-ClamI30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

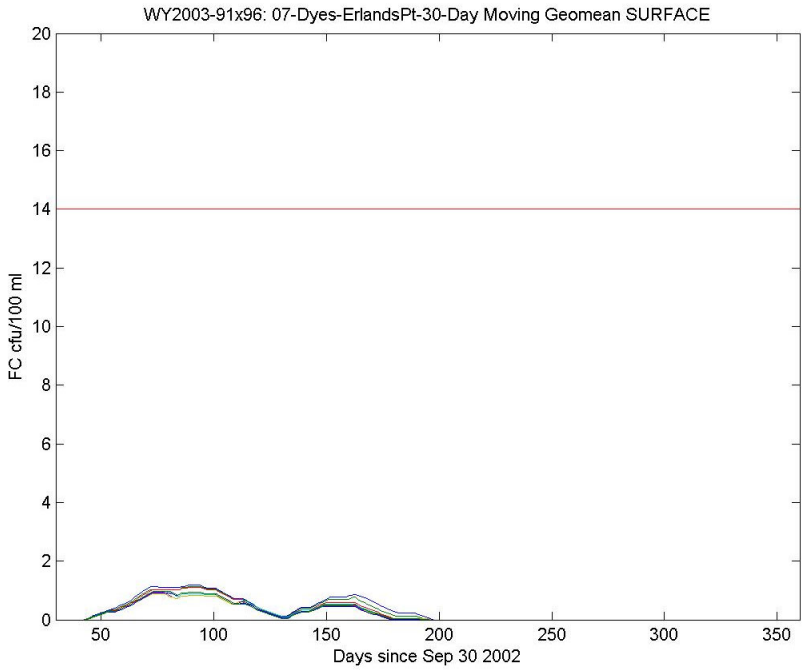

WY2003-91x96: 06-Dyes-DY32-Tracy30-Day Moving Geomean DEPTH-AVG
FC cfu/100 ml
Days since Sep 30 2002

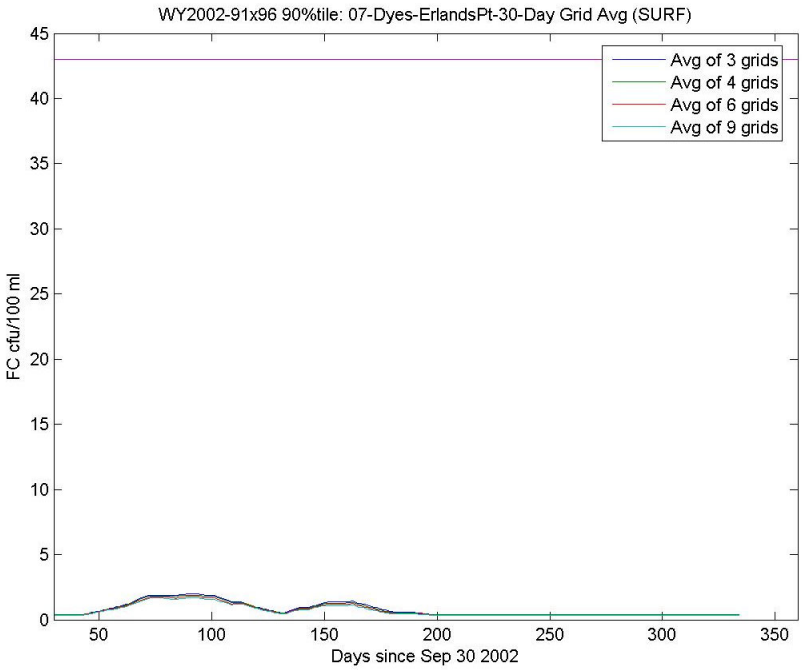

WY2002-91x96 90%tile: 06-Dyes-DY32-Tracy30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

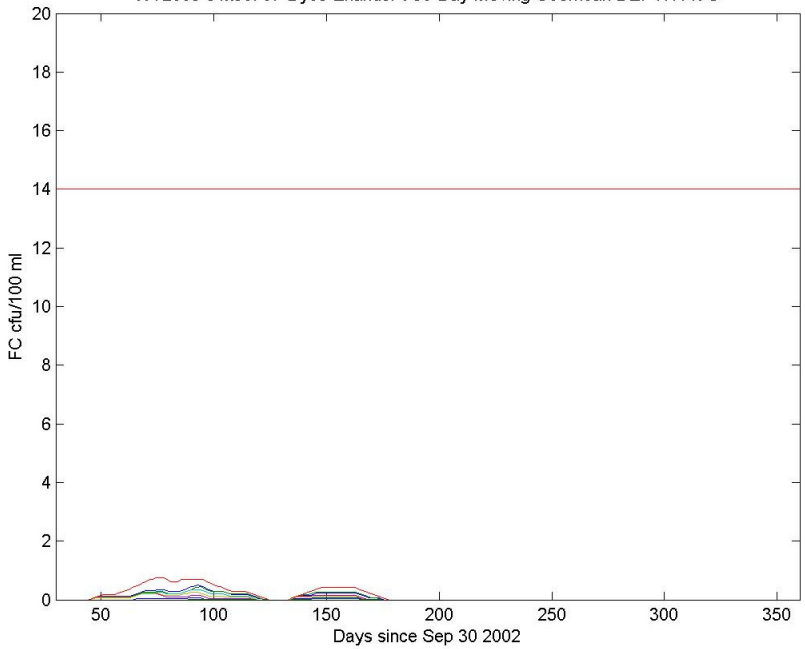

WY2003-91x96: 06-Dyes-DY32-Tracy30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

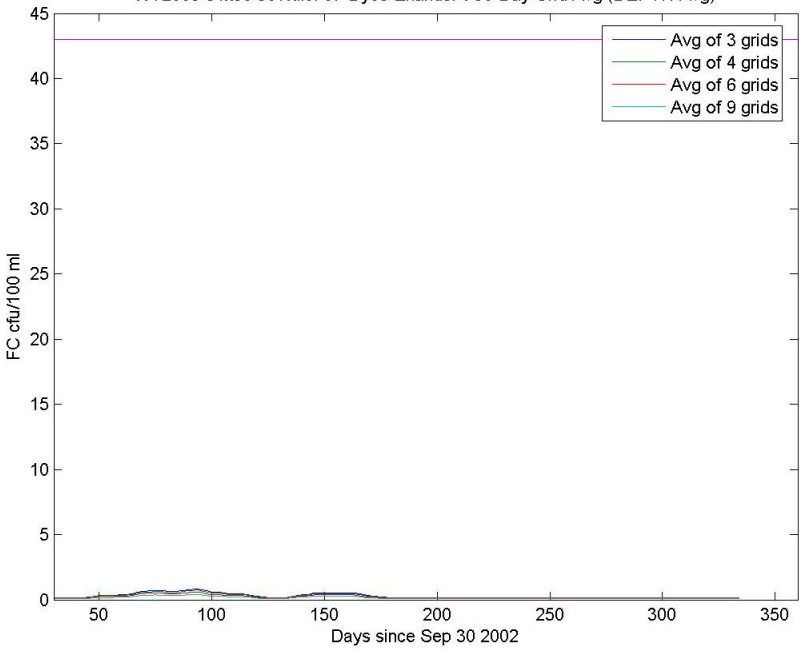

WY2003-91x96 90%tile: 06-Dyes-DY32-Tracy30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

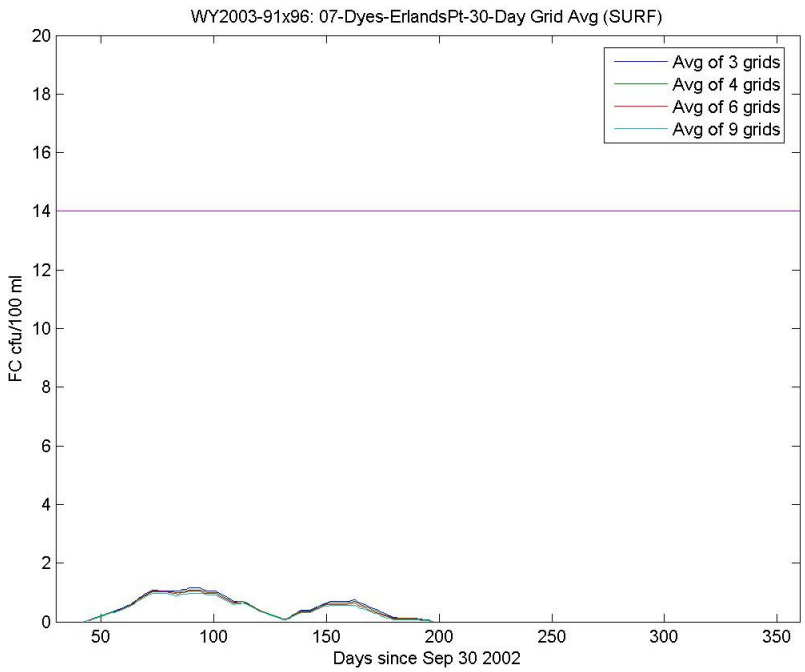

WY2003-91x96: 06-Dyes-DY32-Tracy30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

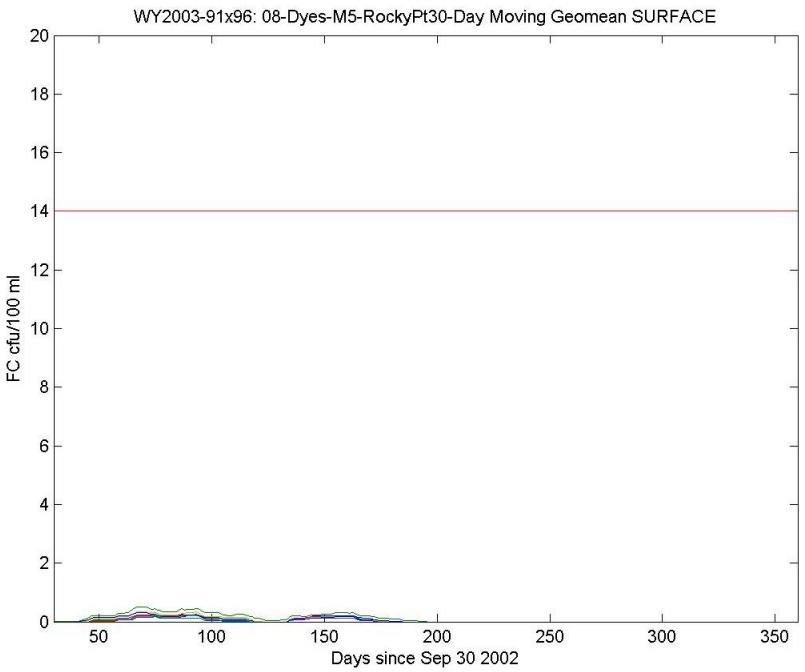

WY2003-91x96: 07-Dyes-ErlandsPt-30-Day Moving Geomean SURFACE
FC cfu/100 ml
Days since Sep 30 2002

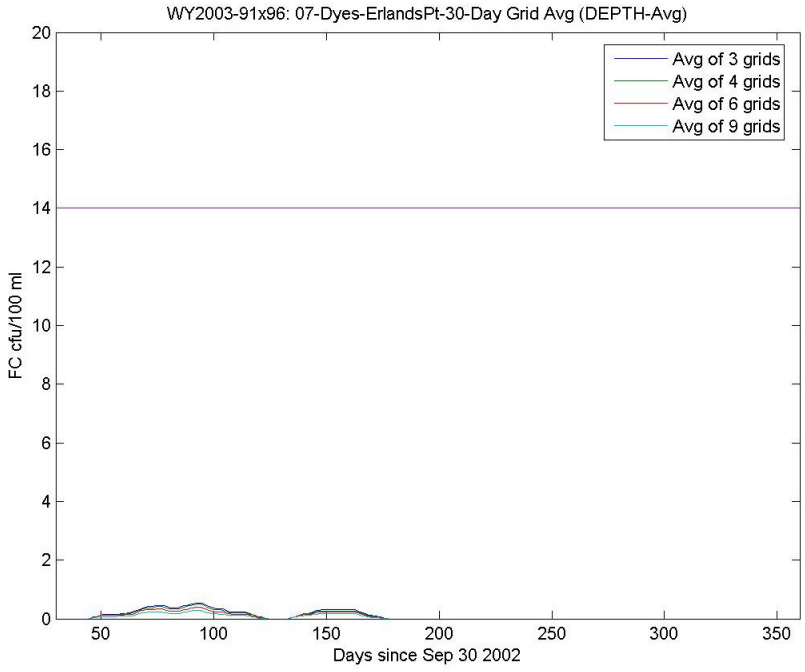

WY2002-91x96 90%tile: 07-Dyes-ErlandsPt-30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

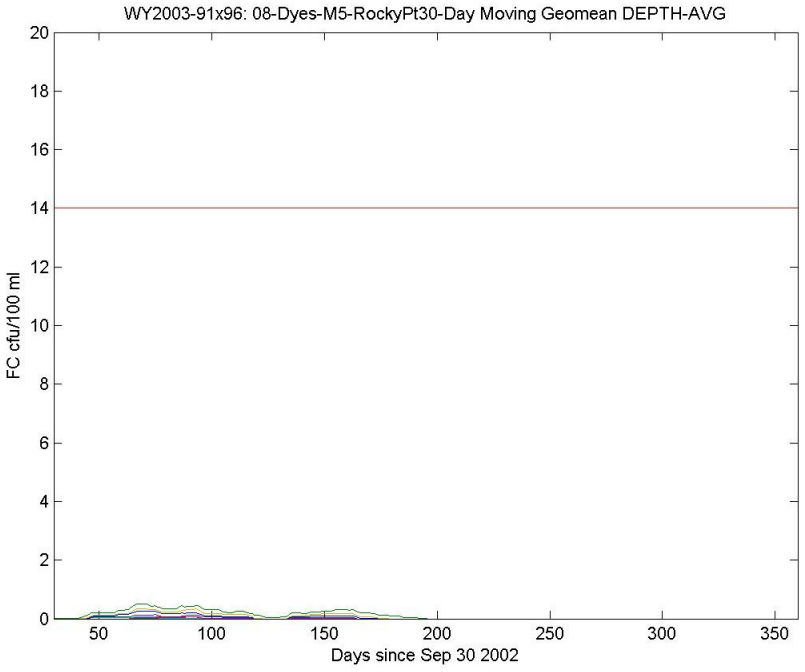

WY2003-91x96: 07-Dyes-ErlandsPt-30-Day Moving Geomean DEPTH-AVG
FC cfu/100 ml
Days since Sep 30 2002

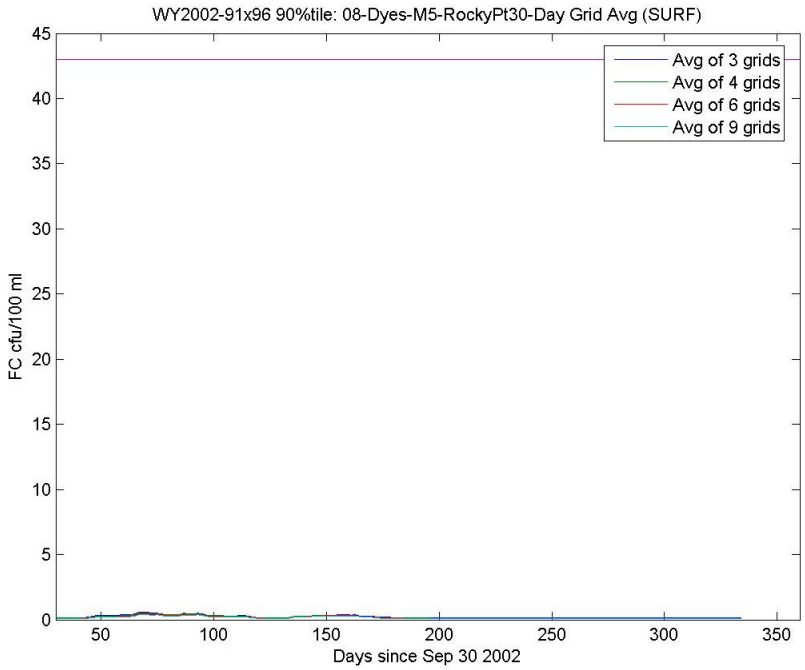

WY2003-91x96 90%tile: 07-Dyes-ErlandsPt-30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

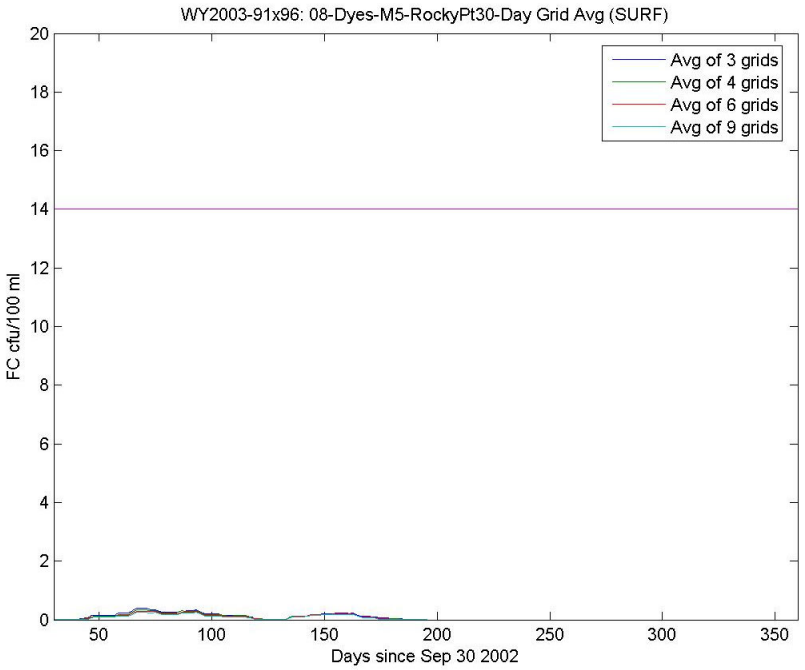

WY2003-91x96: 07-Dyes-ErlandsPt-30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

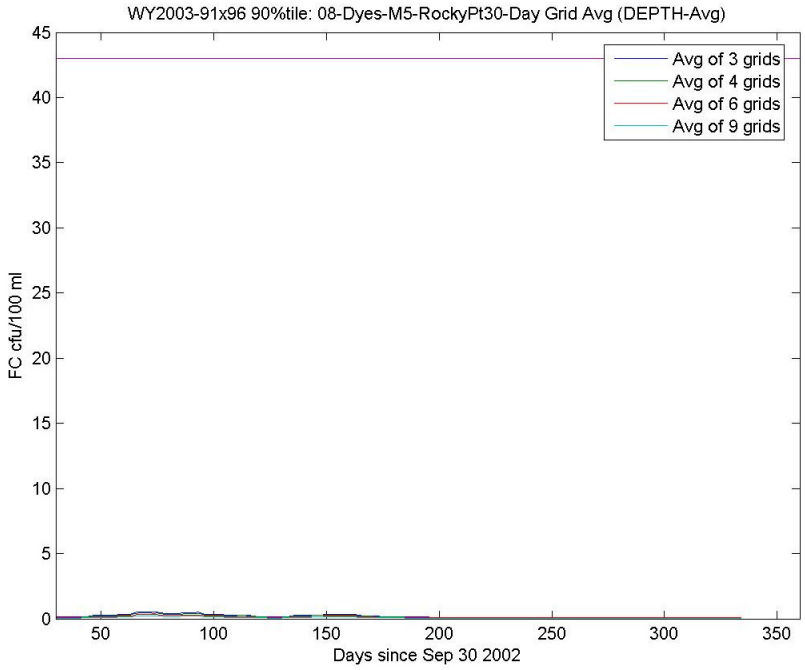

WY2003-91x96: 08-Dyes-M5-RockyPt30-Day Moving Geomean SURFACE
FC cfu/100 ml
Days since Sep 30 2002

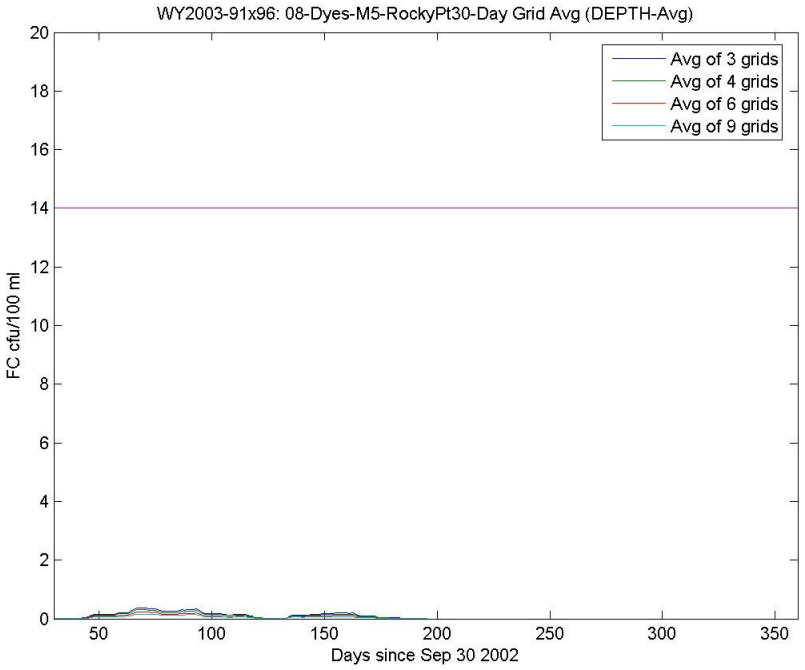

WY2003-91x96: 07-Dyes-ErlandsPt-30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

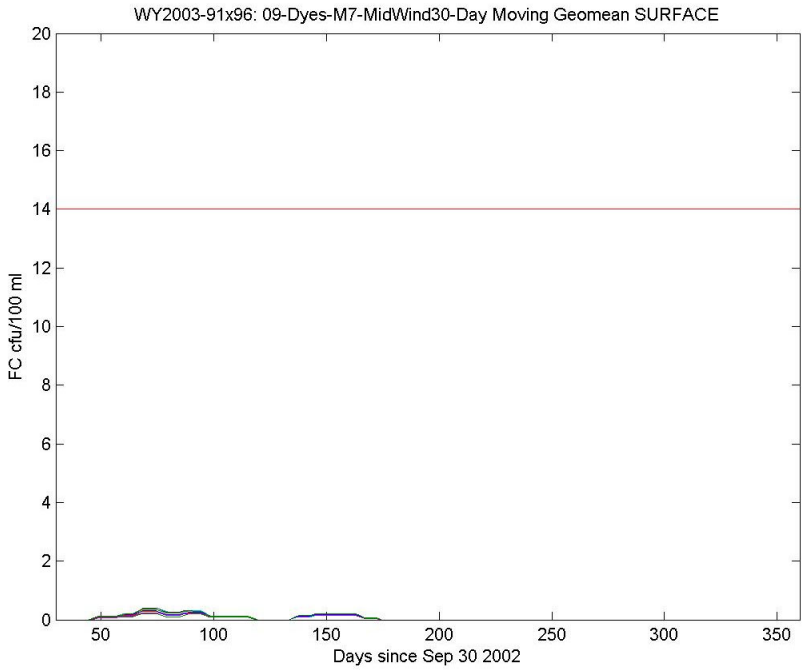

WY2003-91x96: 08-Dyes-M5-RockyPt30-Day Moving Geomean DEPTH-AVG
FC cfu/100 ml
Days since Sep 30 2002

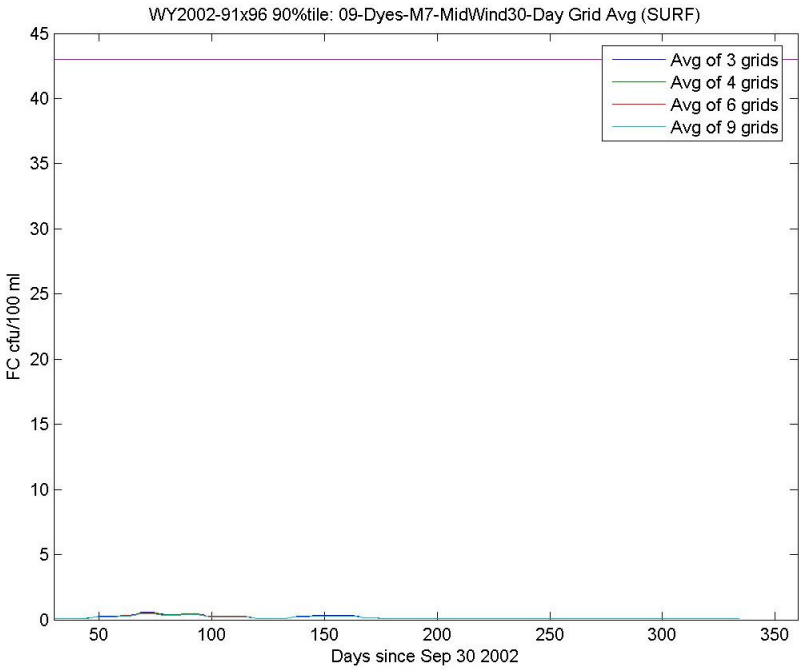

WY2002-91x96 90%tile: 08-Dyes-M5-RockyPt30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

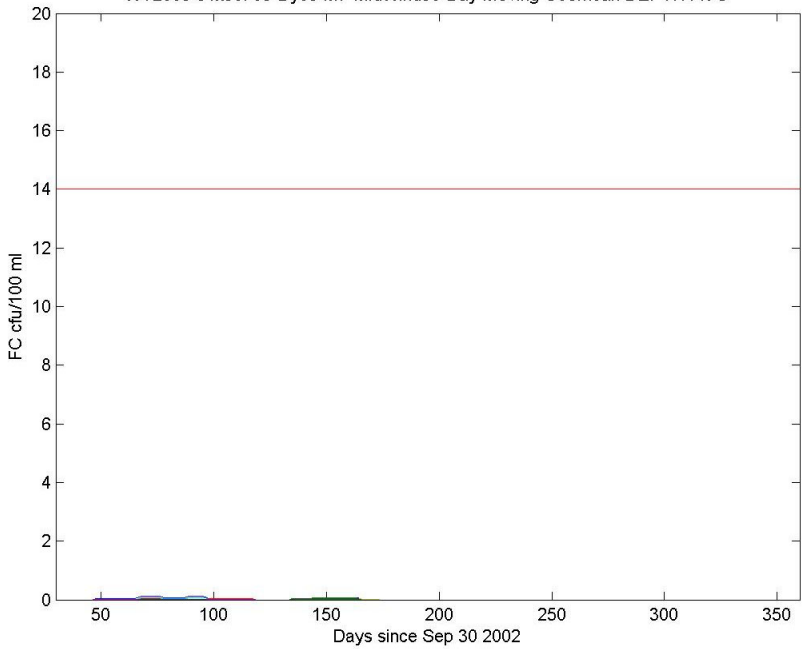

WY2003-91x96: 08-Dyes-M5-RockyPt30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

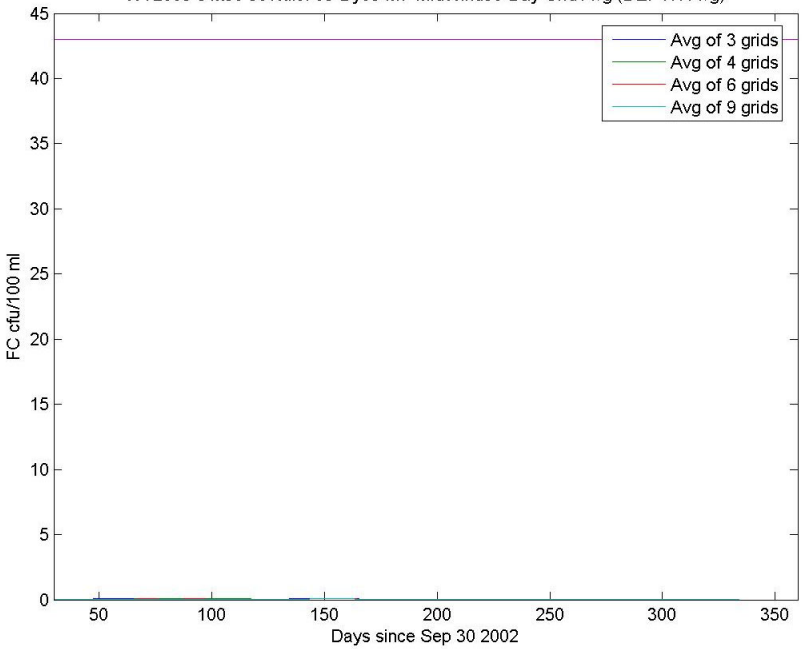

WY2003-91x96 90%tile: 08-Dyes-M5-RockyPt30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

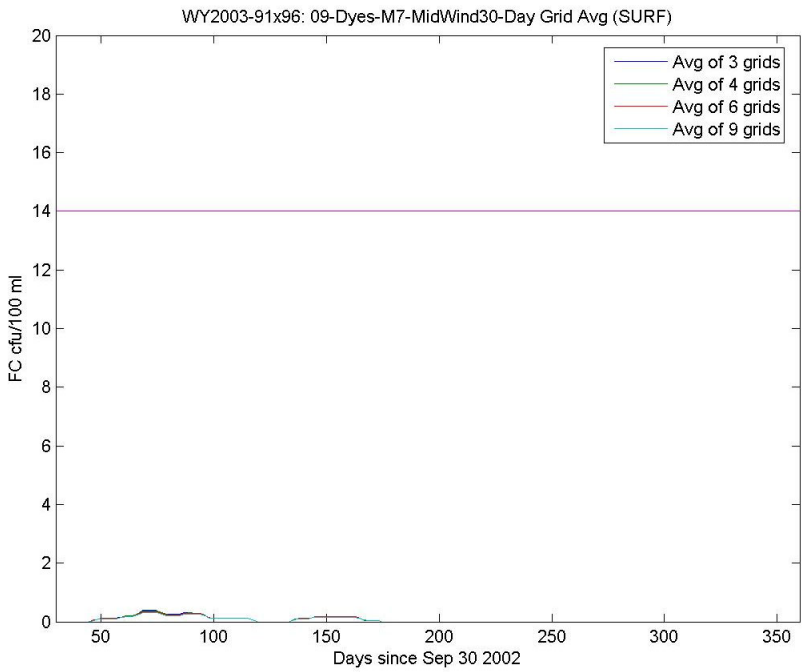

WY2003-91x96: 08-Dyes-M5-RockyPt30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

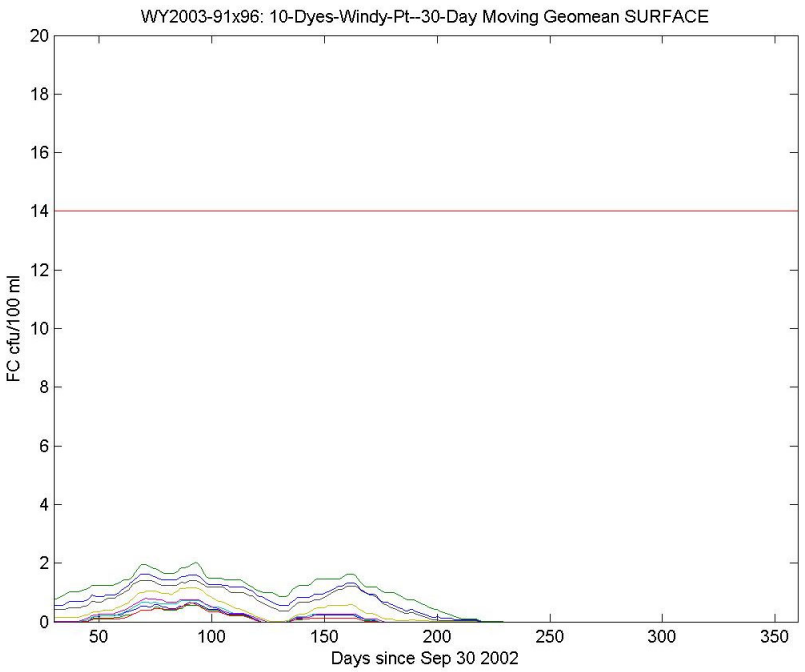

WY2003-91x96: 09-Dyes-M7-MidWind30-Day Moving Geomean SURFACE
FC cfu/100 ml
Days since Sep 30 2002

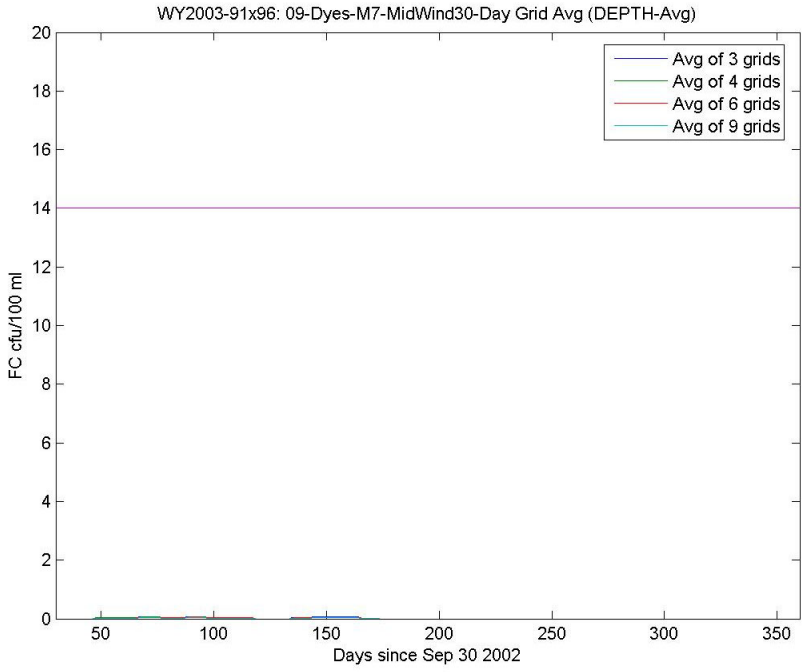

WY2002-91x96 90%tile: 09-Dyes-M7-MidWind30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

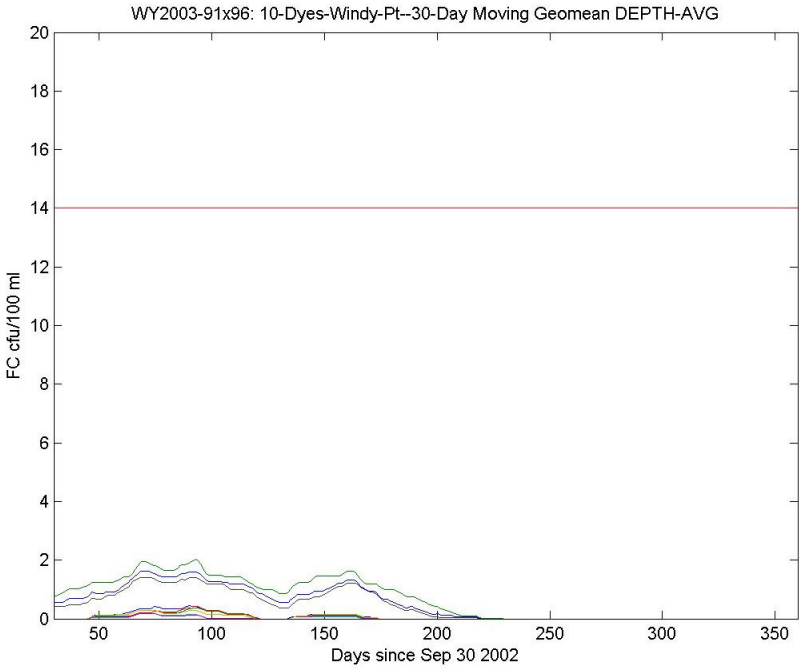

WY2003-91x96: 09-Dyes-M7-MidWind30-Day Moving Geomean DEPTH-AVG
FC cfu/100 ml
Days since Sep 30 2002

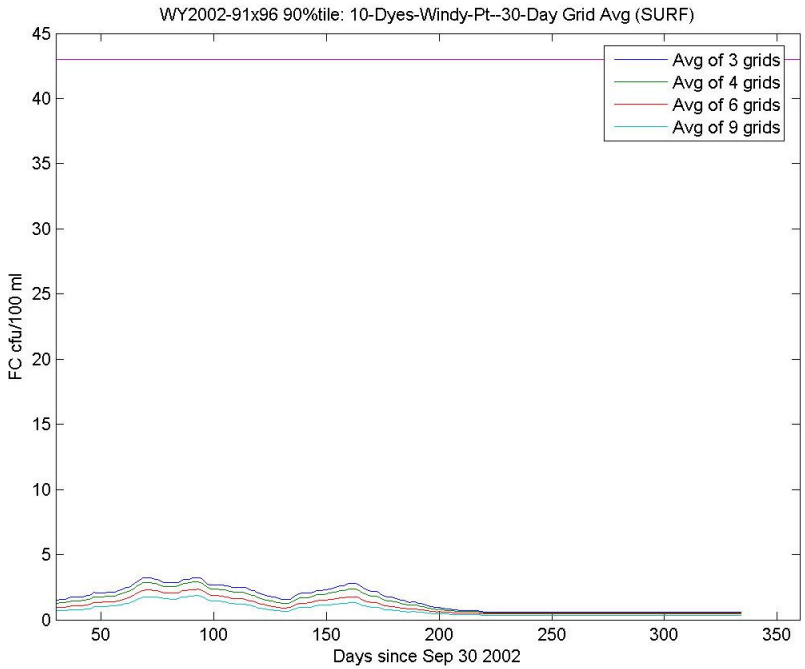

WY2003-91x96 90%tile: 09-Dyes-M7-MidWind30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

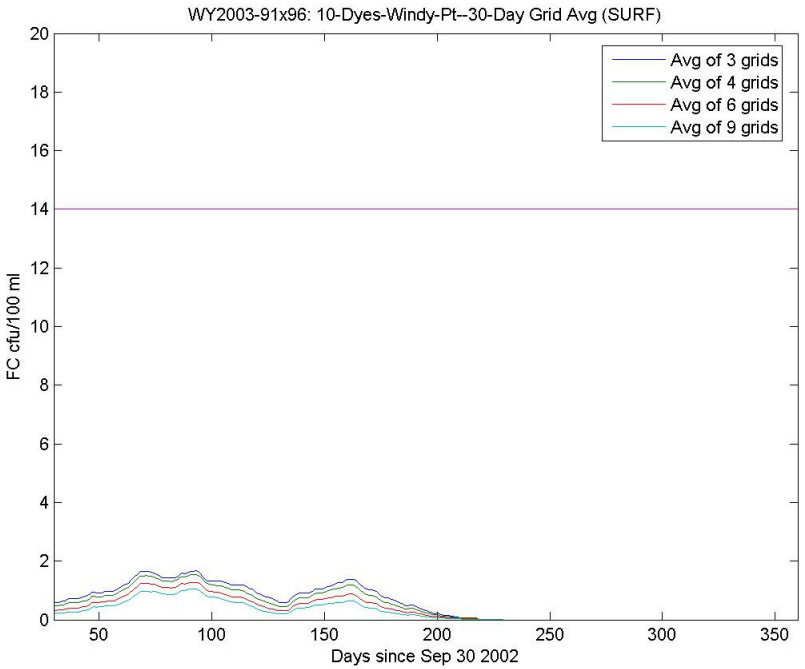

WY2003-91x96: 09-Dyes-M7-MidWind30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

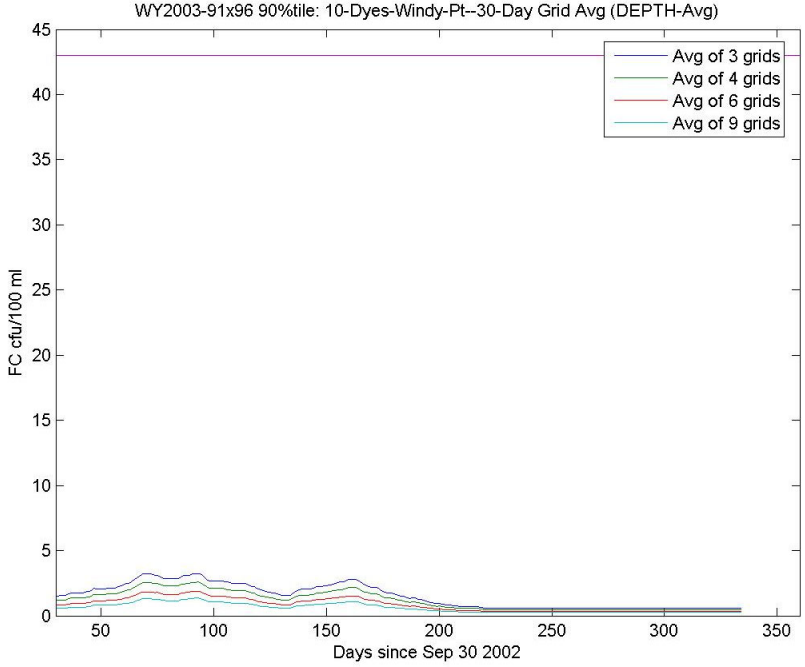

WY2003-91x96: 10-Dyes-Windy-Pt--30-Day Moving Geomean SURFACE
FC cfu/100 ml
Days since Sep 30 2002

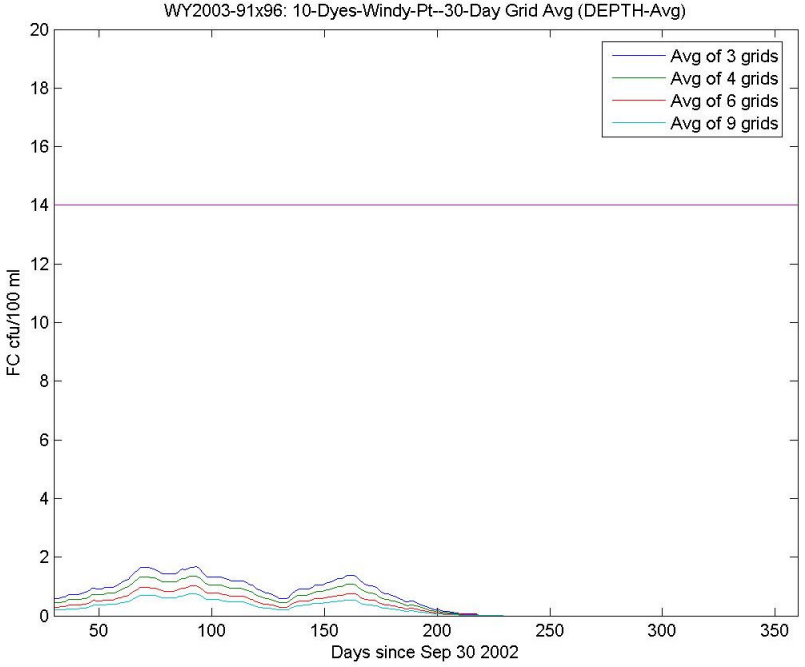

WY2003-91x96: 09-Dyes-M7-MidWind30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

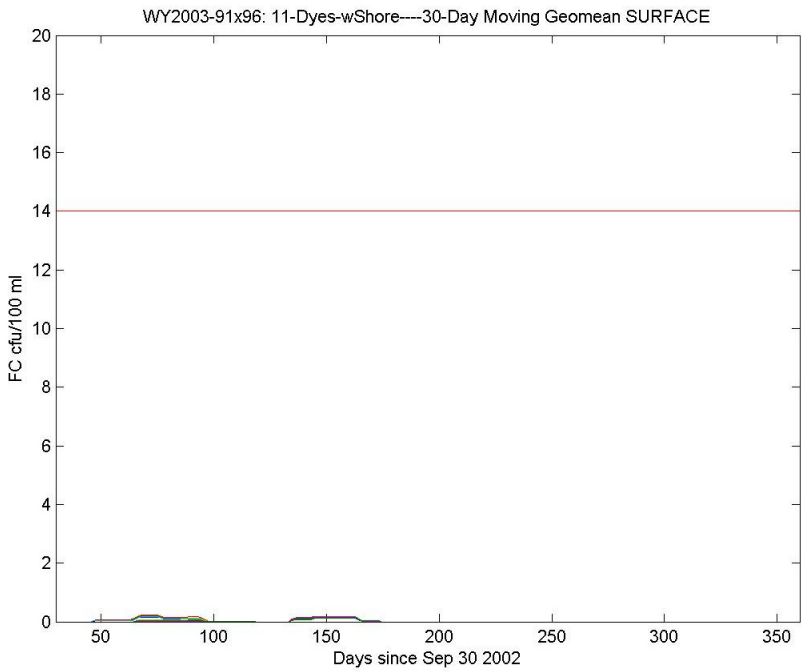

WY2003-91x96: 10-Dyes-Windy-Pt--30-Day Moving Geomean DEPTH-AVG
FC cfu/100 ml
Days since Sep 30 2002

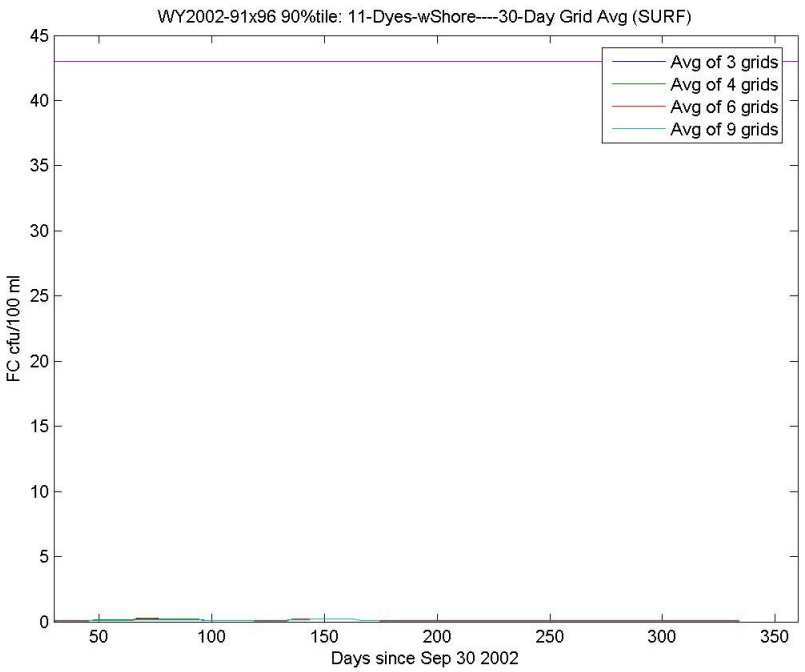

WY2002-91x96 90%tile: 10-Dyes-Windy-Pt--30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

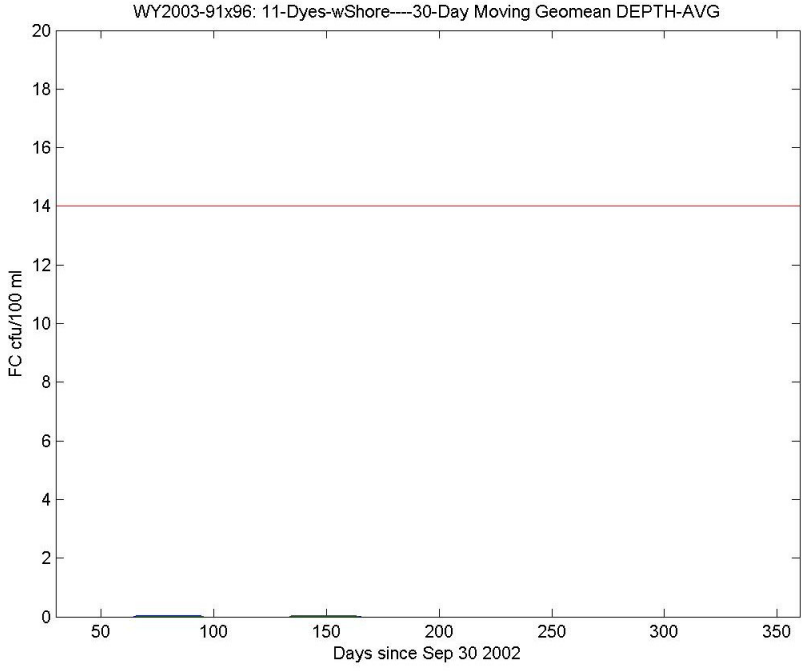

WY2003-91x96: 10-Dyes-Windy-Pt--30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

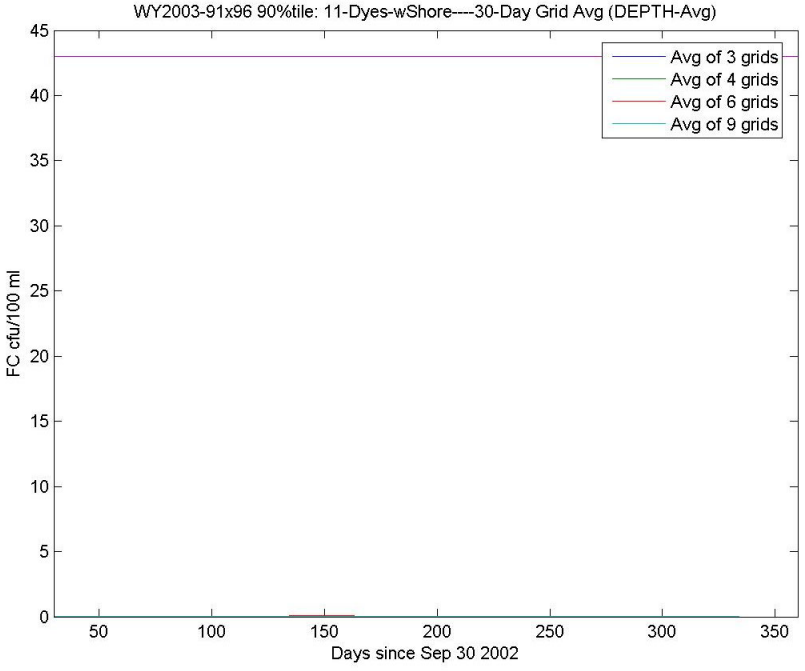

WY2003-91x96 90%tile: 10-Dyes-Windy-Pt--30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

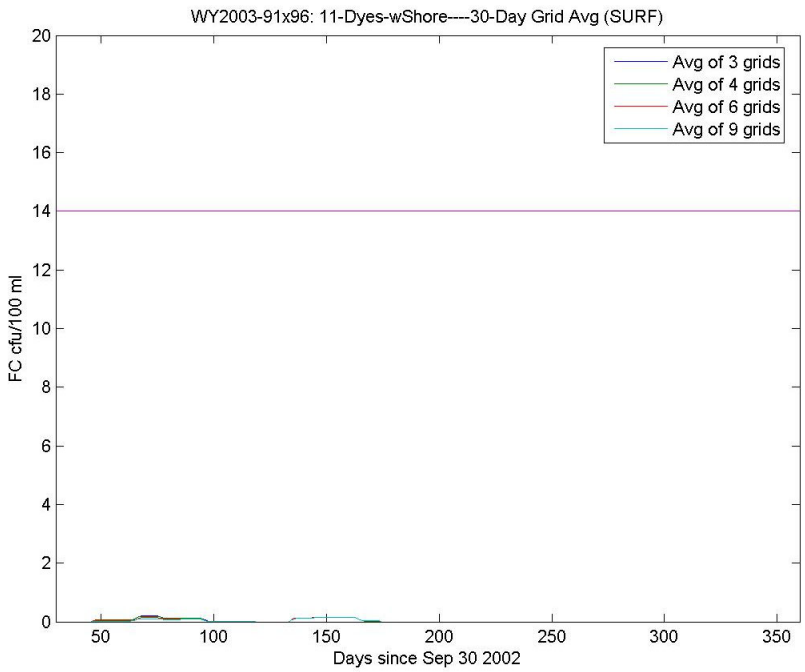

WY2003-91x96: 10-Dyes-Windy-Pt--30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

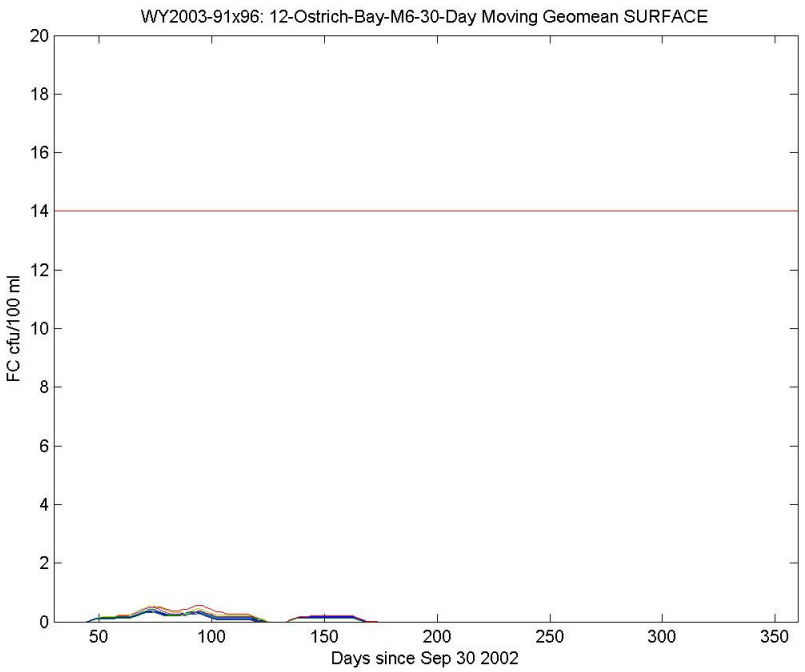

WY2003-91x96: 11-Dyes-wShore----30-Day Moving Geomean SURFACE
FC cfu/100 ml
Days since Sep 30 2002

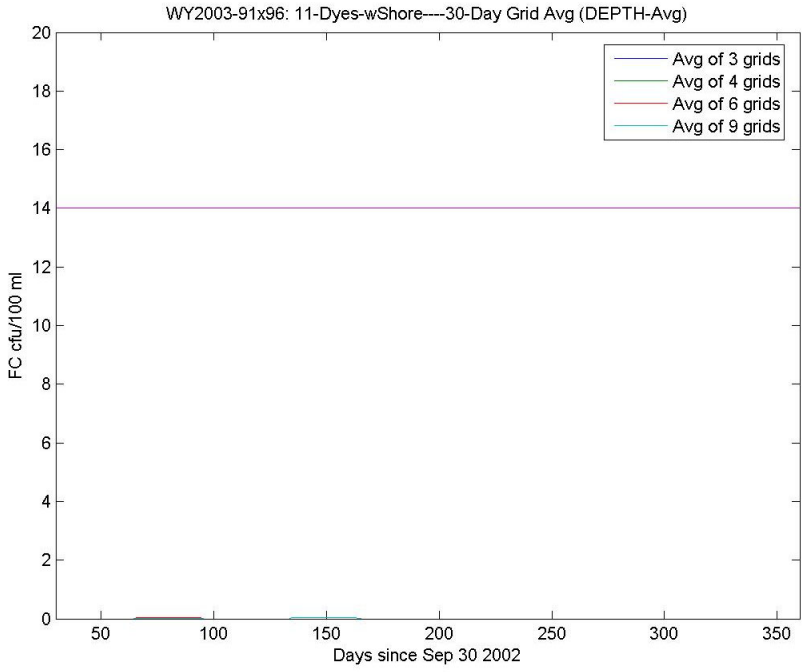

WY2002-91x96 90%tile: 11-Dyes-wShore----30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

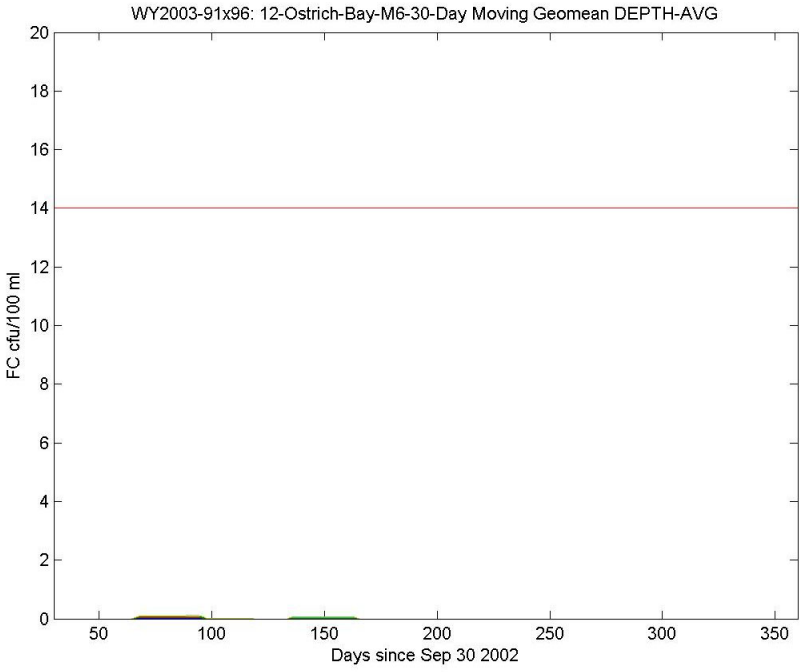

WY2003-91x96: 11-Dyes-wShore----30-Day Moving Geomean DEPTH-AVG
FC cfu/100 ml
Days since Sep 30 2002

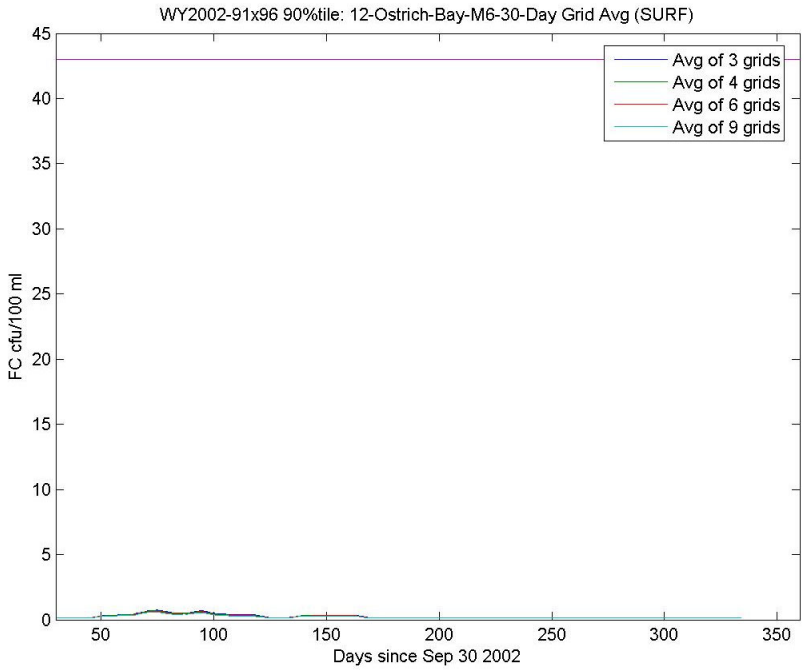

WY2003-91x96 90%tile: 11-Dyes-wShore----30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

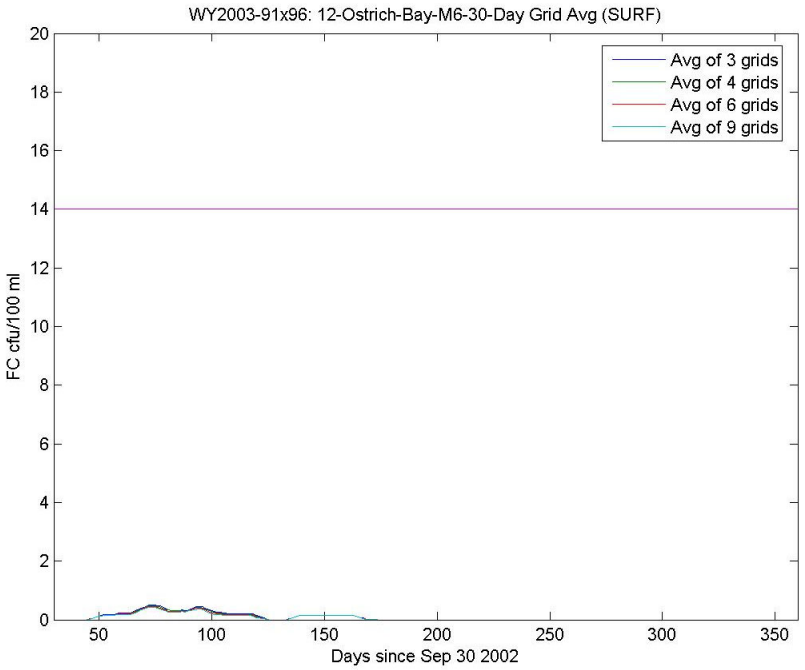

WY2003-91x96: 11-Dyes-wShore----30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

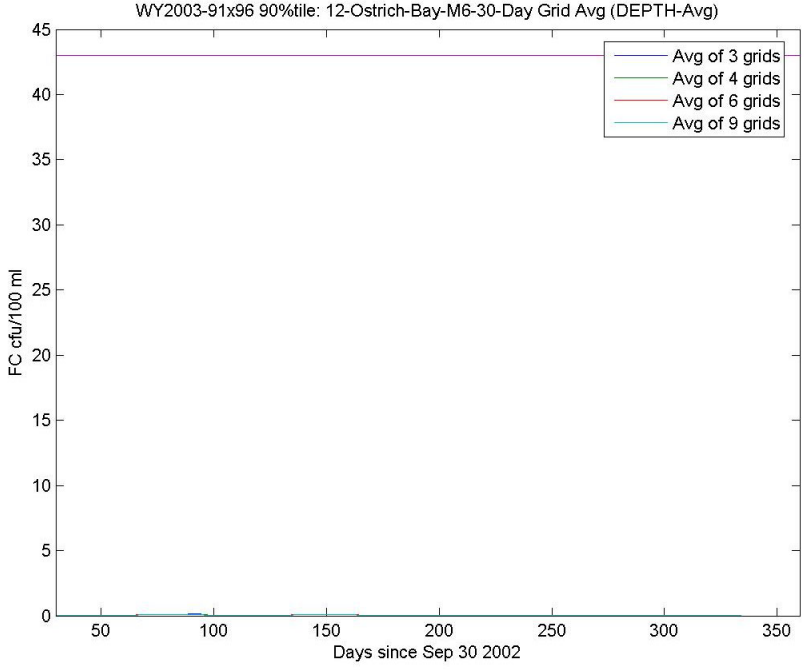

WY2003-91x96: 12-Ostrich-Bay-M6-30-Day Moving Geomean SURFACE
FC cfu/100 ml
Days since Sep 30 2002

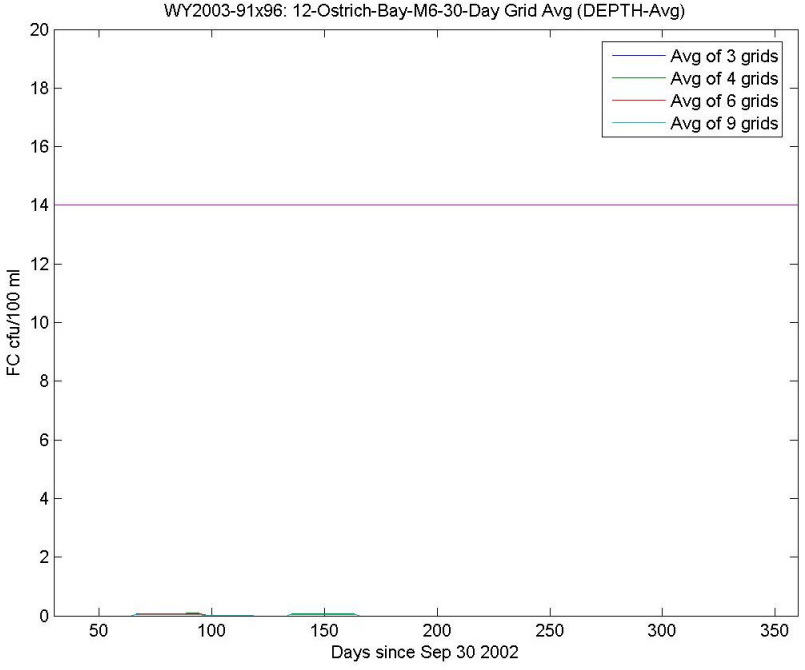

WY2003-91x96: 11-Dyes-wShore----30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

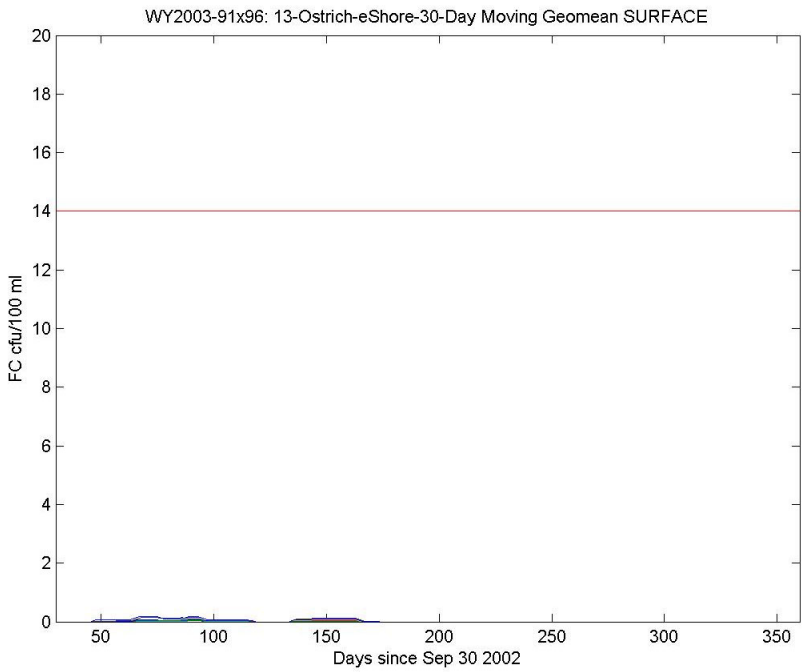

WY2003-91x96: 12-Ostrich-Bay-M6-30-Day Moving Geomean DEPTH-AVG
FC cfu/100 ml
Days since Sep 30 2002

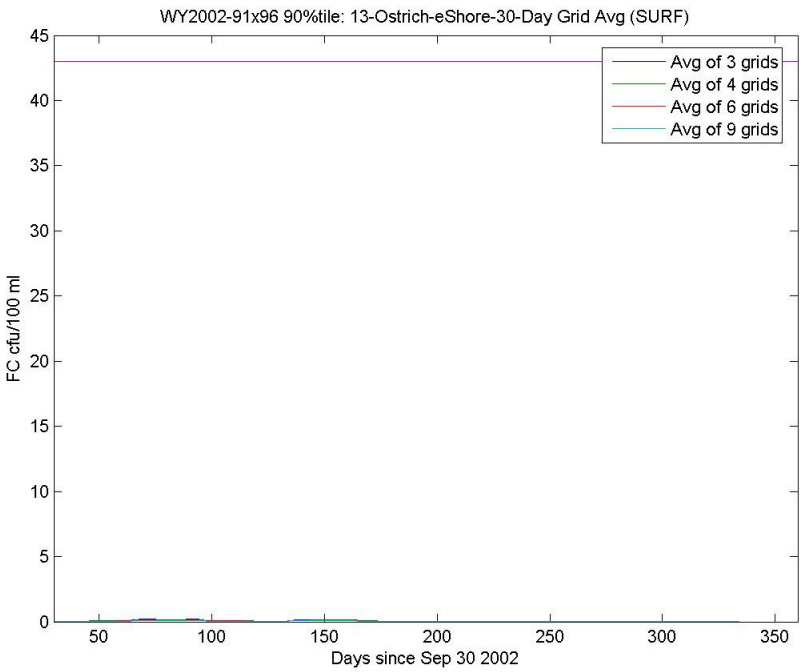

WY2002-91x96 90%tile: 12-Ostrich-Bay-M6-30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

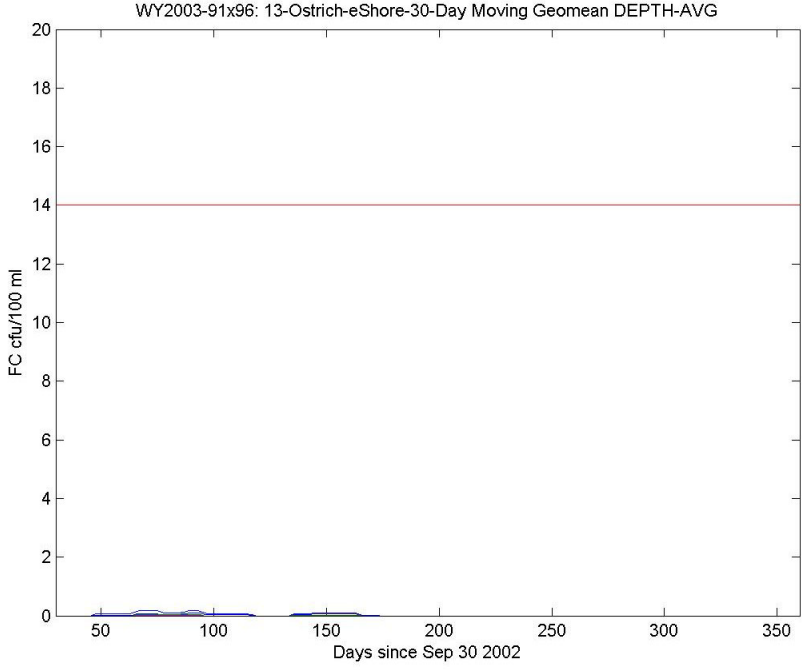

WY2003-91x96: 12-Ostrich-Bay-M6-30-Day Grid Avg (SURF)
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Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

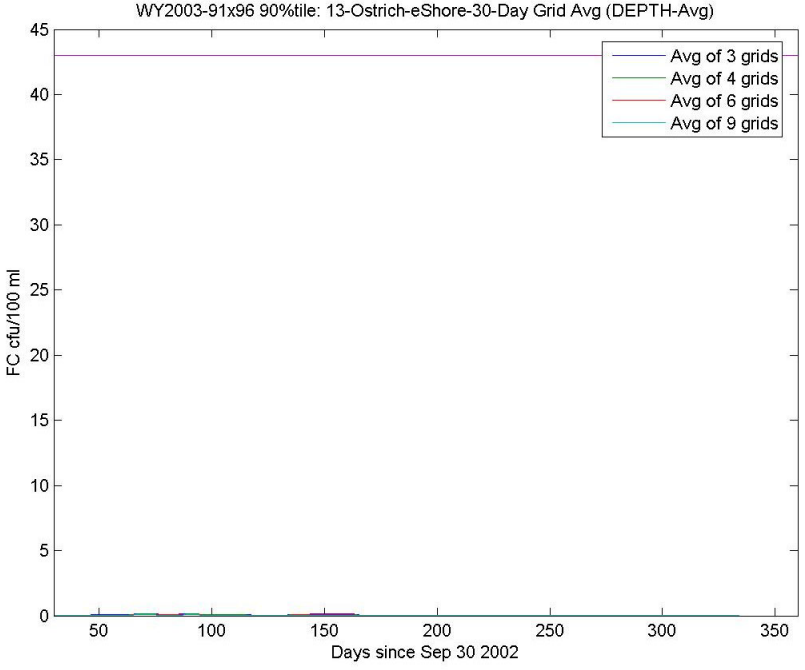

WY2003-91x96 90%tile: 12-Ostrich-Bay-M6-30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

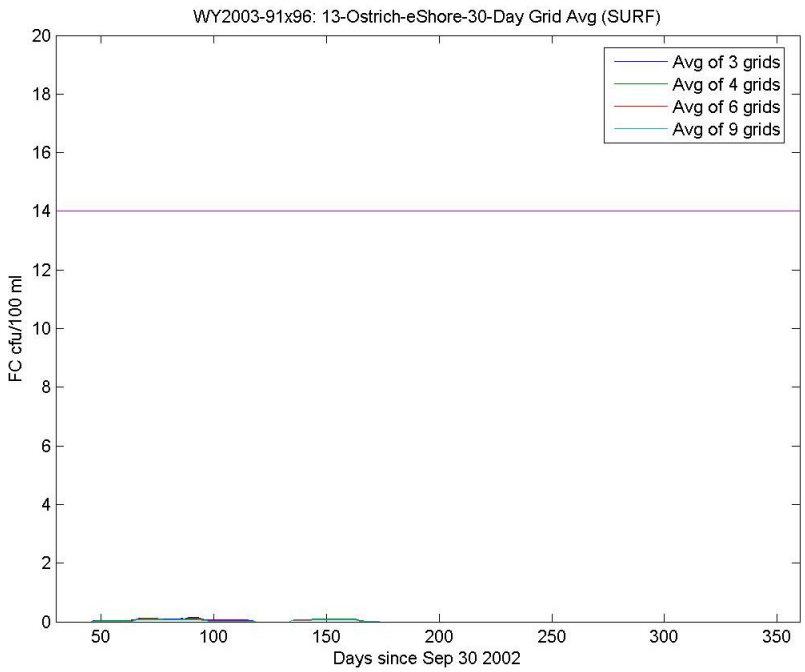

WY2003-91x96: 12-Ostrich-Bay-M6-30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

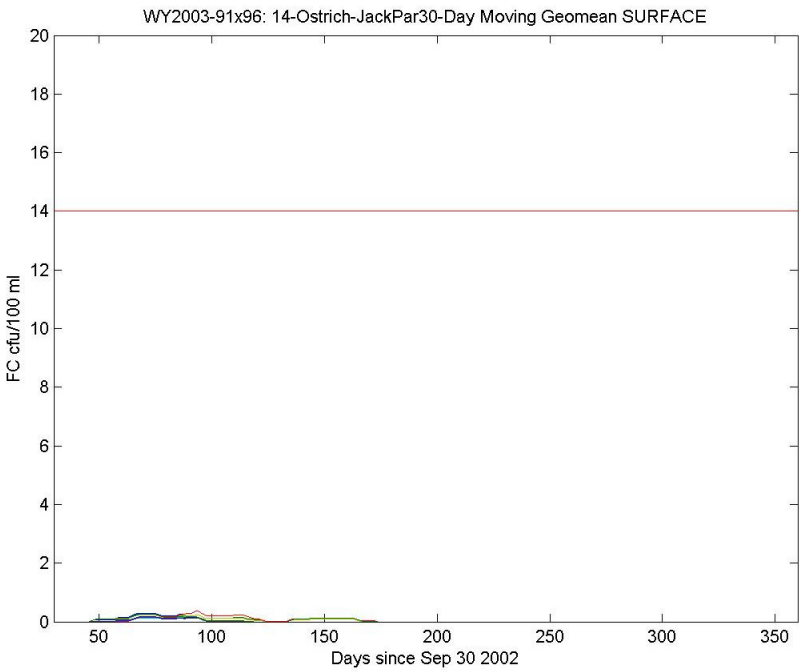

WY2003-91x96: 13-Ostrich-eShore-30-Day Moving Geomean SURFACE
FC cfu/100 ml
Days since Sep 30 2002

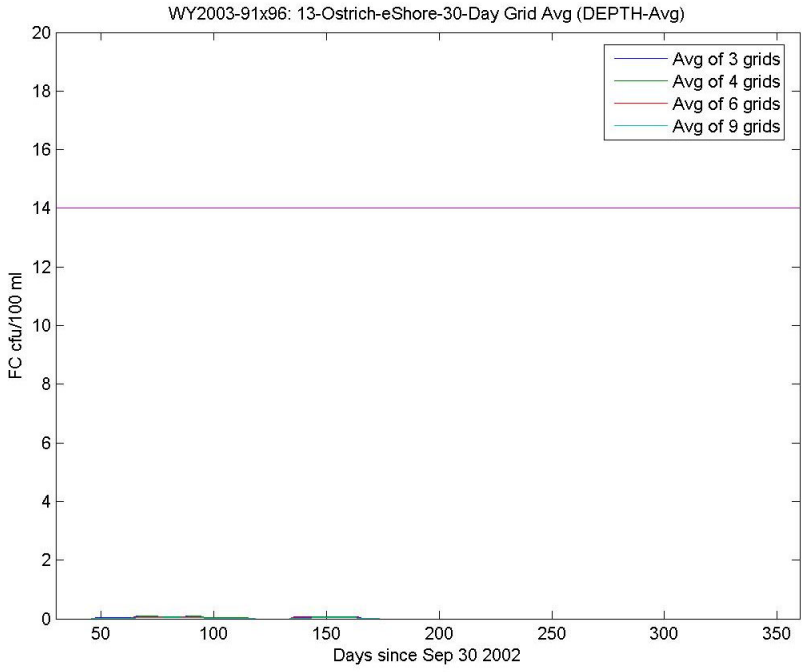

WY2002-91x96 90%tile: 13-Ostrich-eShore-30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

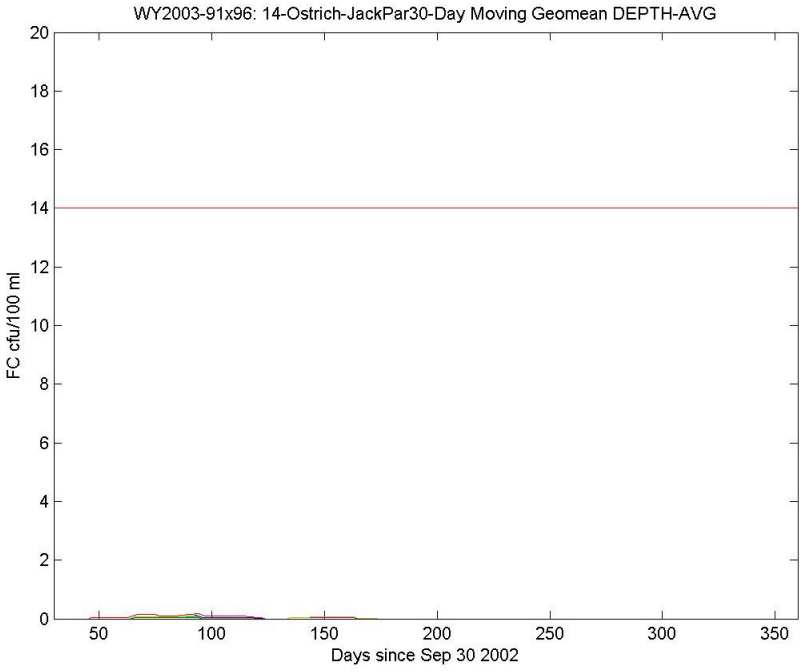

WY2003-91x96: 13-Ostrich-eShore-30-Day Moving Geomean DEPTH-AVG
FC cfu/100 ml
Days since Sep 30 2002

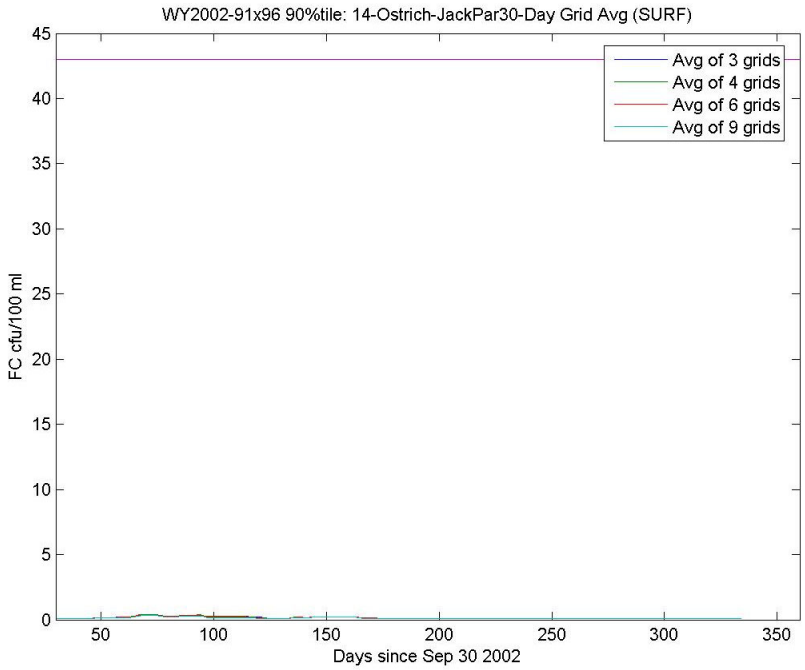

WY2003-91x96 90%tile: 13-Ostrich-eShore-30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

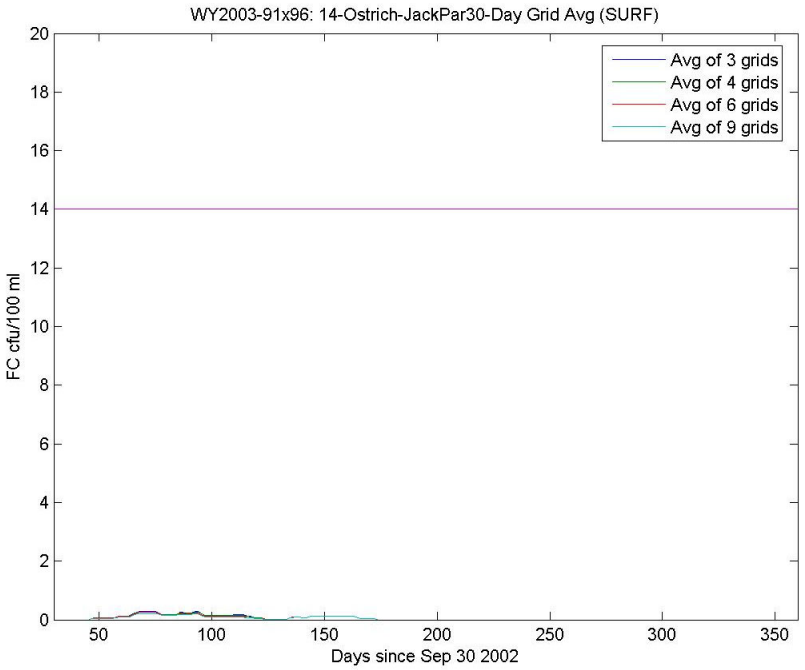

WY2003-91x96: 13-Ostrich-eShore-30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

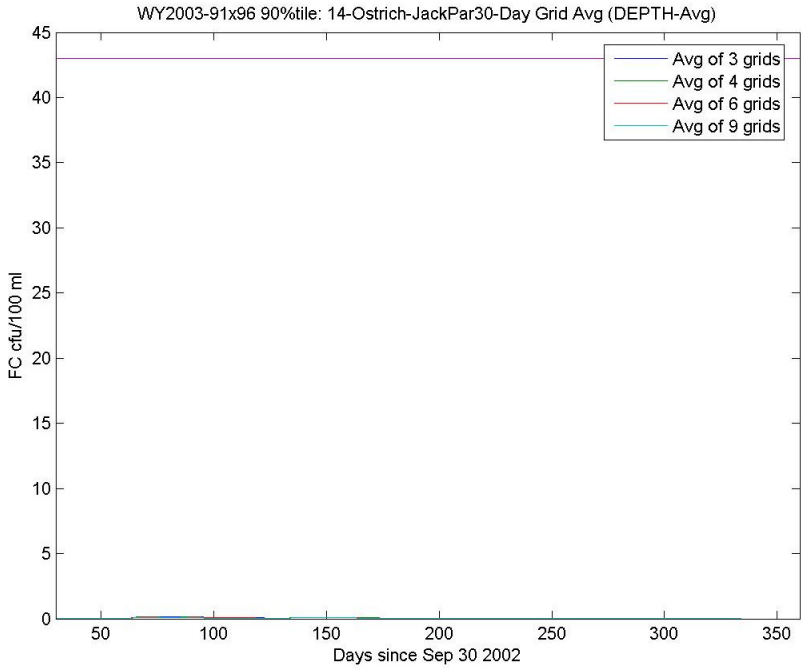

WY2003-91x96: 14-Ostrich-JackPar30-Day Moving Geomean SURFACE
FC cfu/100 ml
Days since Sep 30 2002

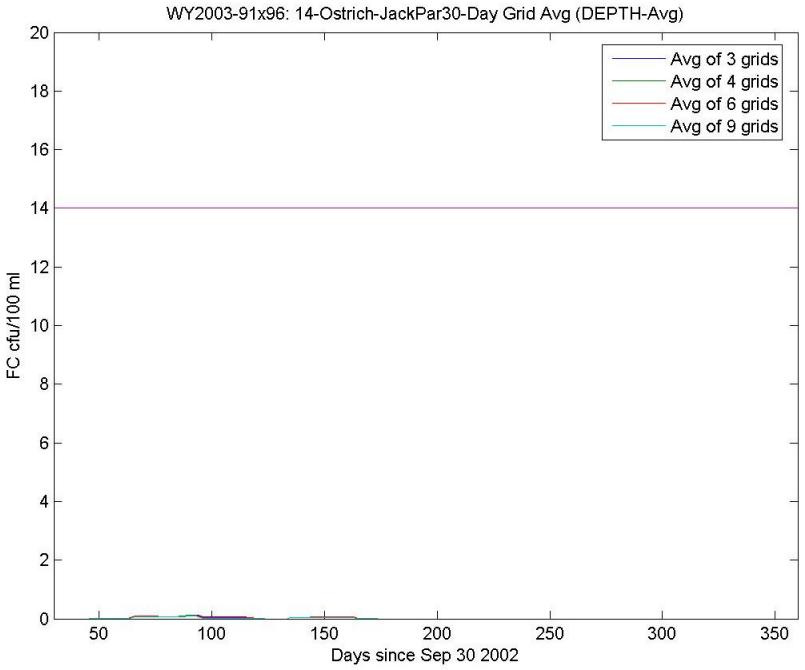

WY2003-91x96: 13-Ostrich-eShore-30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

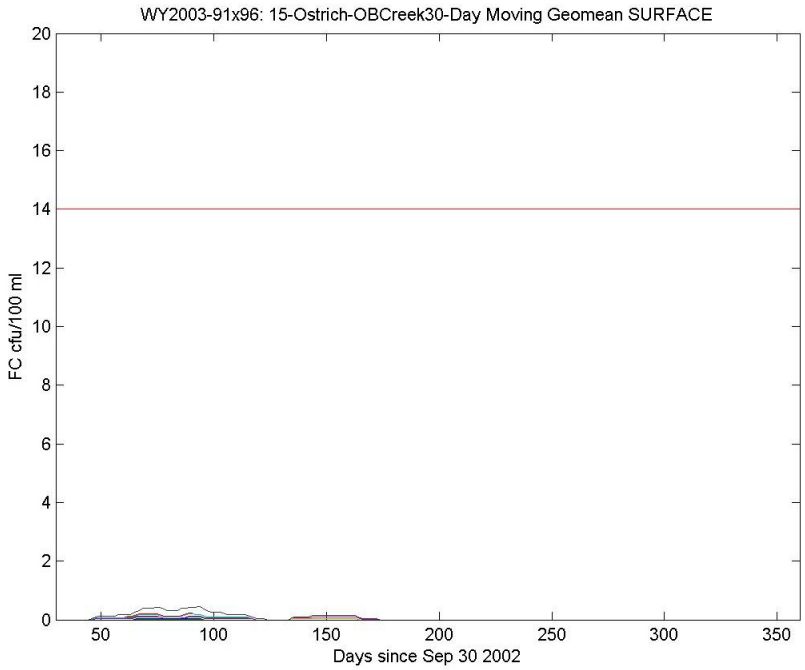

WY2003-91x96: 14-Ostrich-JackPar30-Day Moving Geomean DEPTH-AVG
FC cfu/100 ml
Days since Sep 30 2002

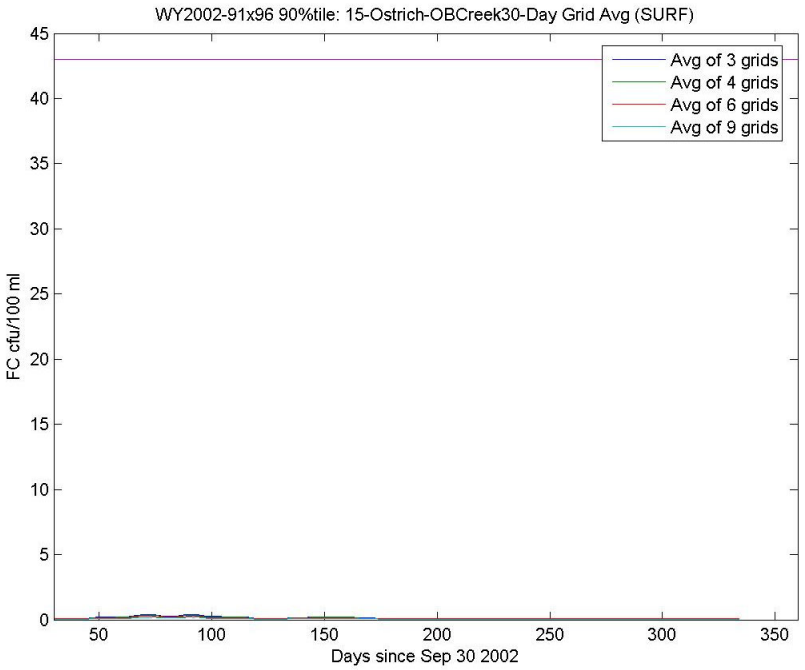

WY2002-91x96 90%tile: 14-Ostrich-JackPar30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

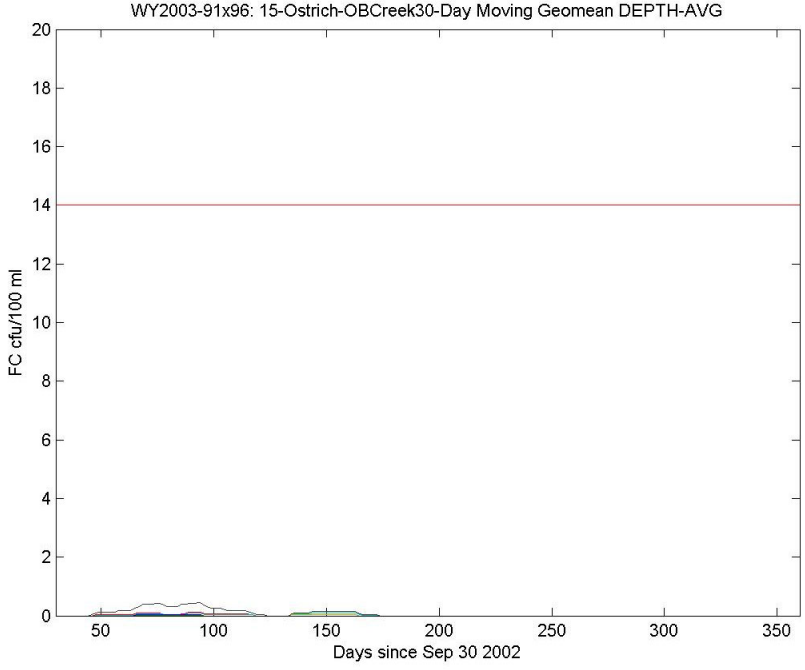

WY2003-91x96: 14-Ostrich-JackPar30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

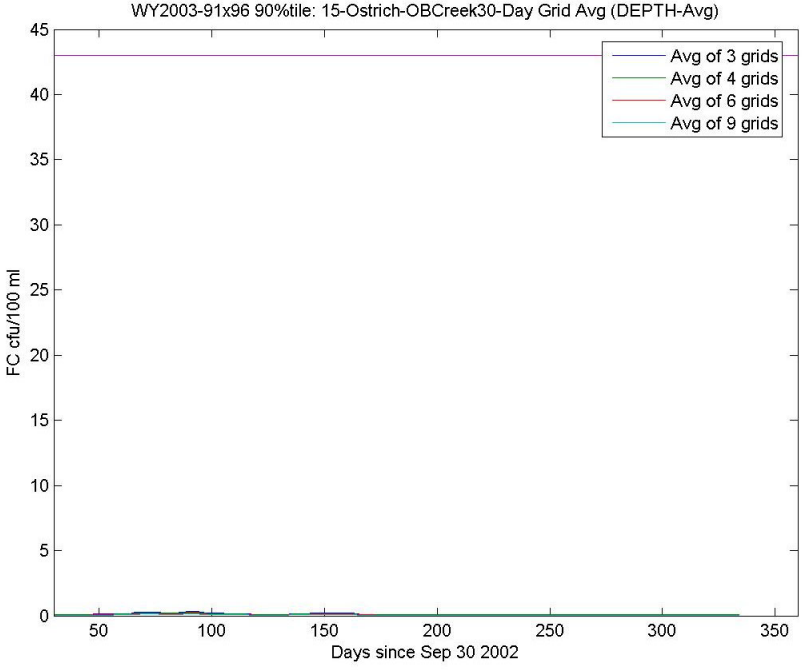

WY2003-91x96 90%tile: 14-Ostrich-JackPar30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

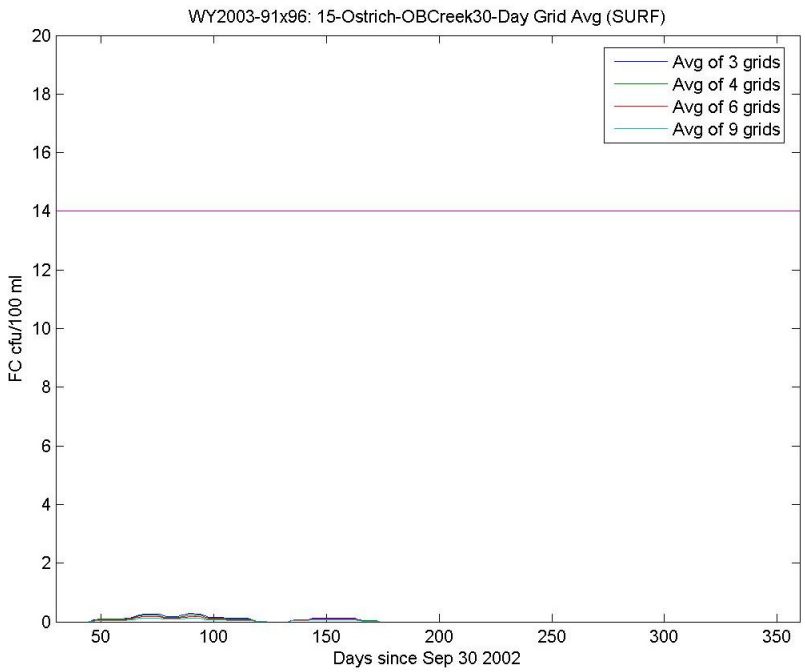

WY2003-91x96: 14-Ostrich-JackPar30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

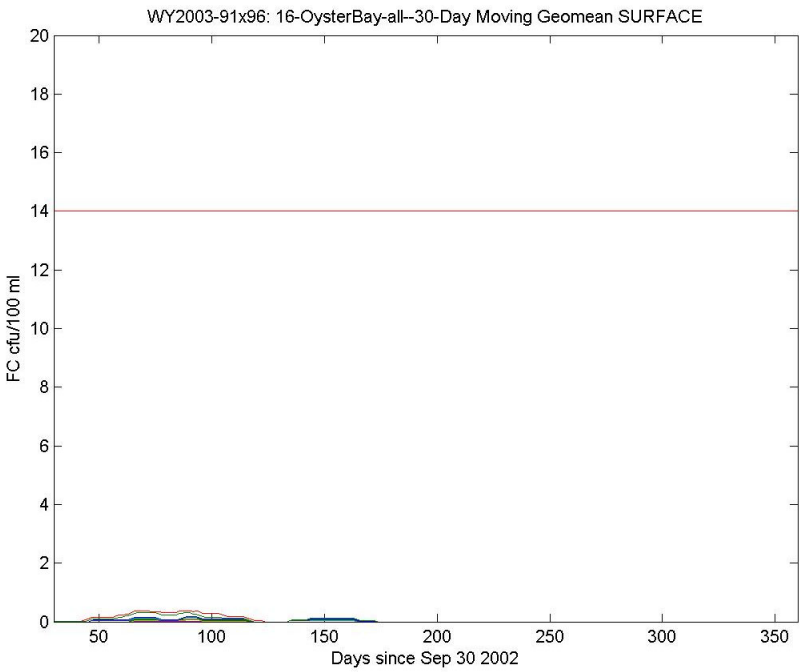

WY2003-91x96: 15-Ostrich-OBCreek30-Day Moving Geomean SURFACE
FC cfu/100 ml
Days since Sep 30 2002

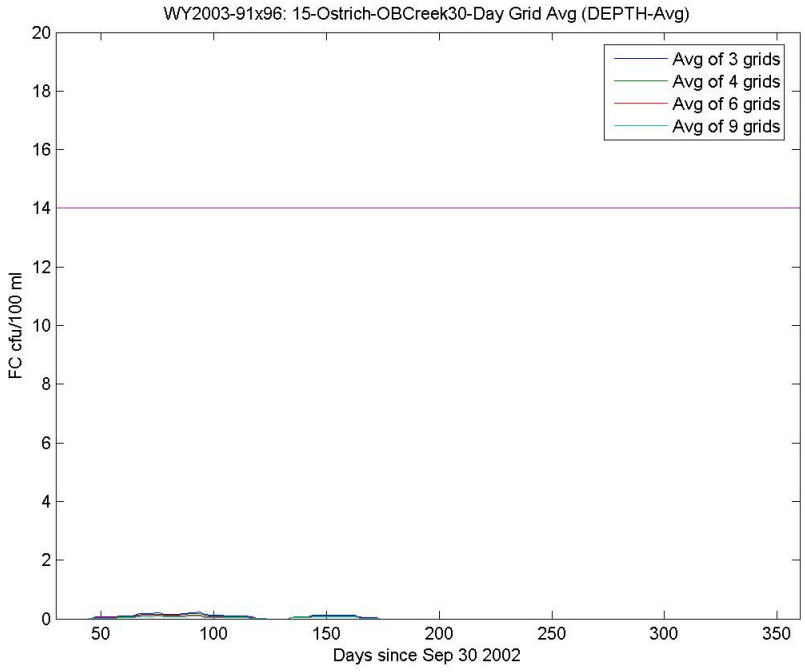

WY2002-91x96 90%tile: 15-Ostrich-OBCreek30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

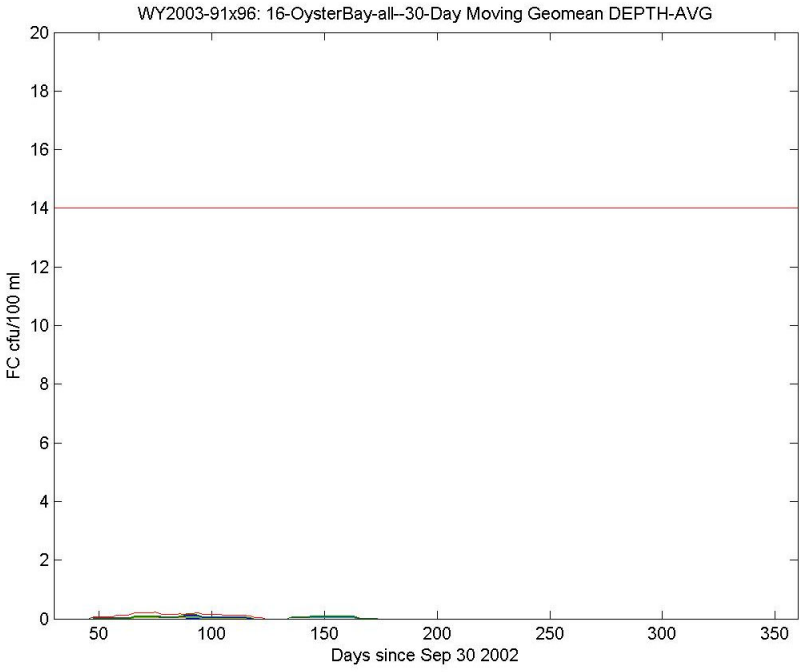

WY2003-91x96: 15-Ostrich-OBCreek30-Day Moving Geomean DEPTH-AVG
FC cfu/100 ml
Days since Sep 30 2002

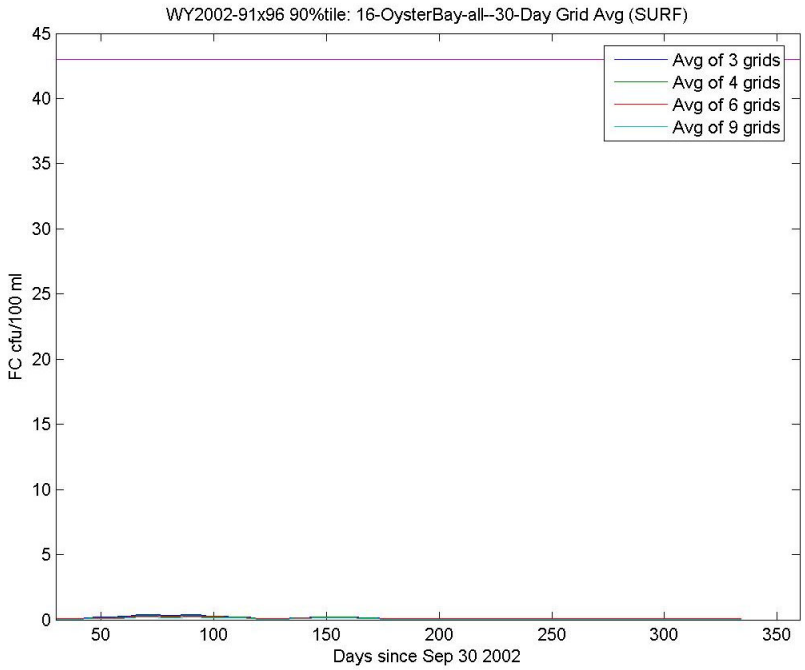

WY2003-91x96 90%tile: 15-Ostrich-OBCreek30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

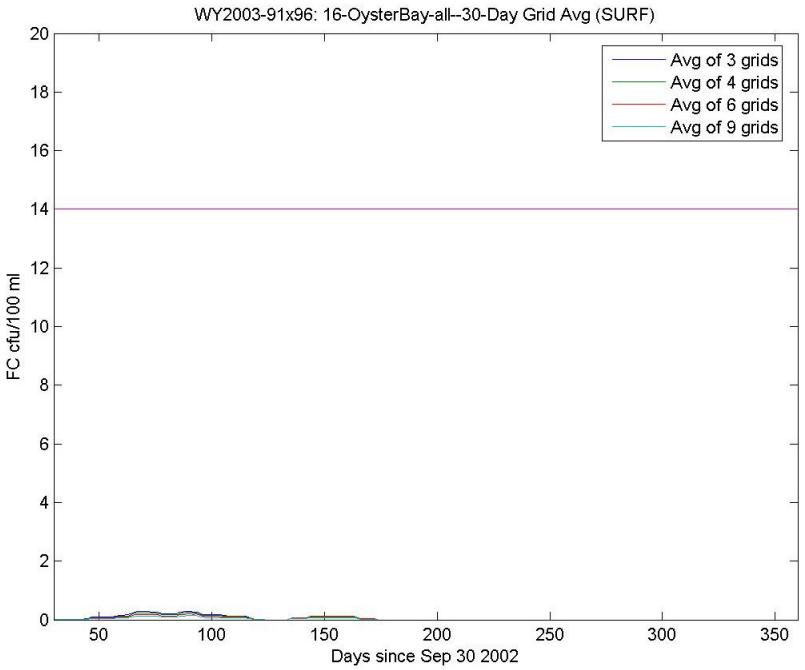

WY2003-91x96: 15-Ostrich-OBCreek30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

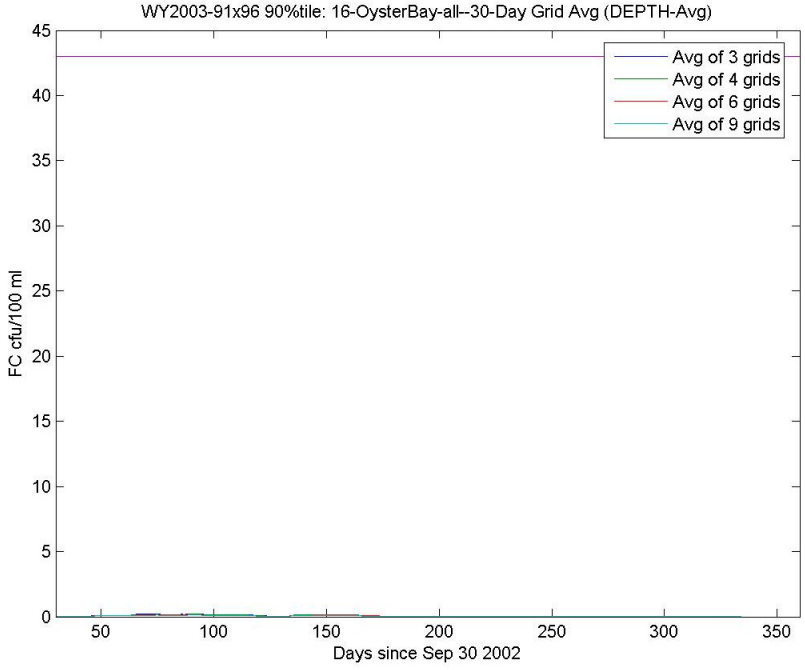

WY2003-91x96: 16-OysterBay-all--30-Day Moving Geomean SURFACE
FC cfu/100 ml
Days since Sep 30 2002

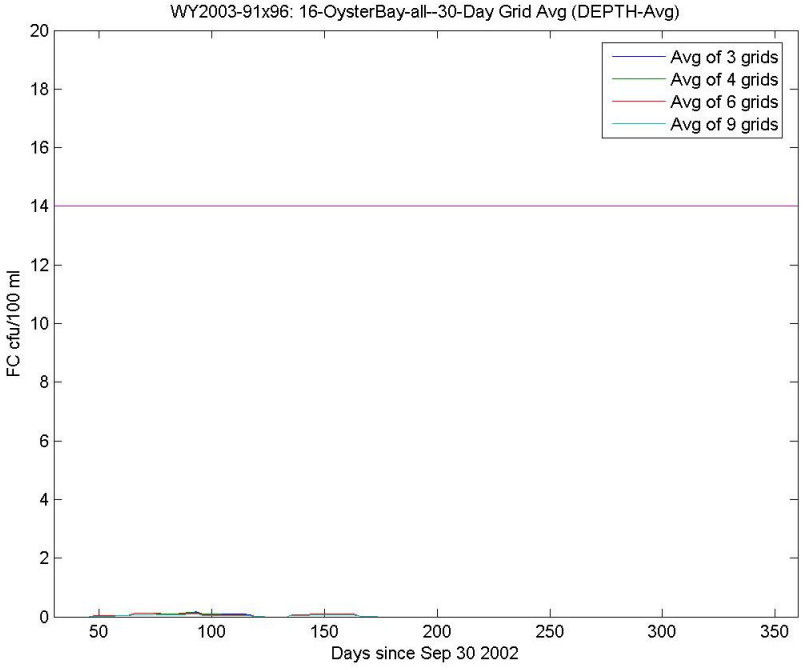

WY2003-91x96: 15-Ostrich-OBCreek30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

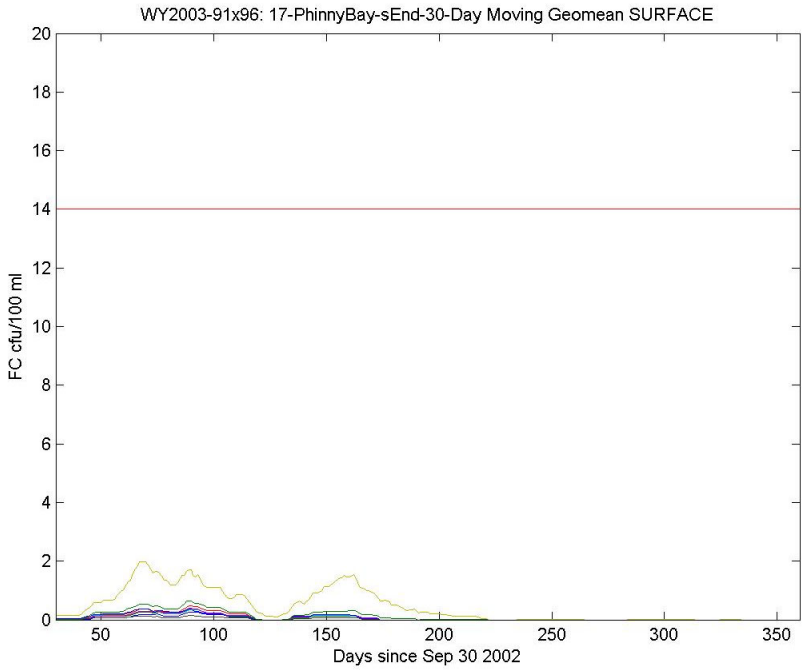

WY2003-91x96: 16-OysterBay-all--30-Day Moving Geomean DEPTH-AVG
FC cfu/100 ml
Days since Sep 30 2002

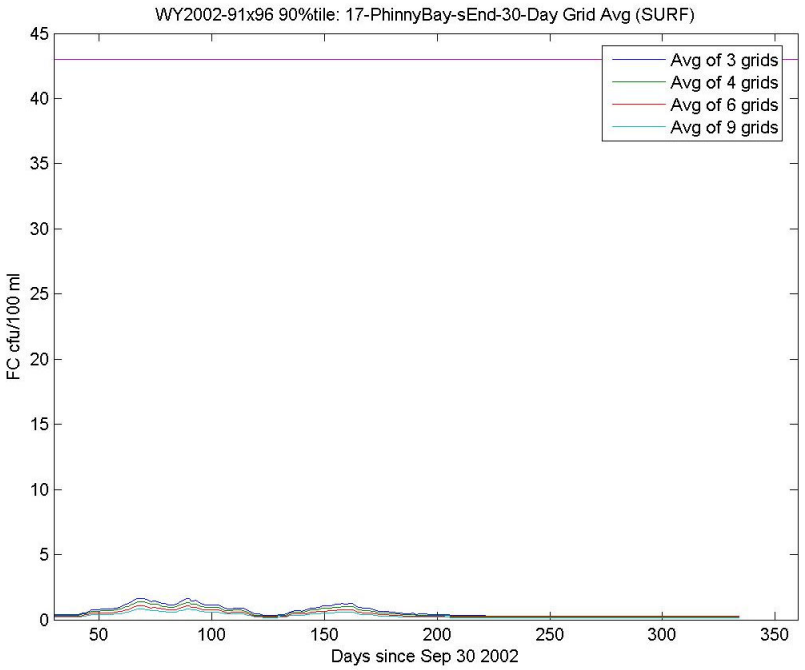

WY2002-91x96 90%tile: 16-OysterBay-all--30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

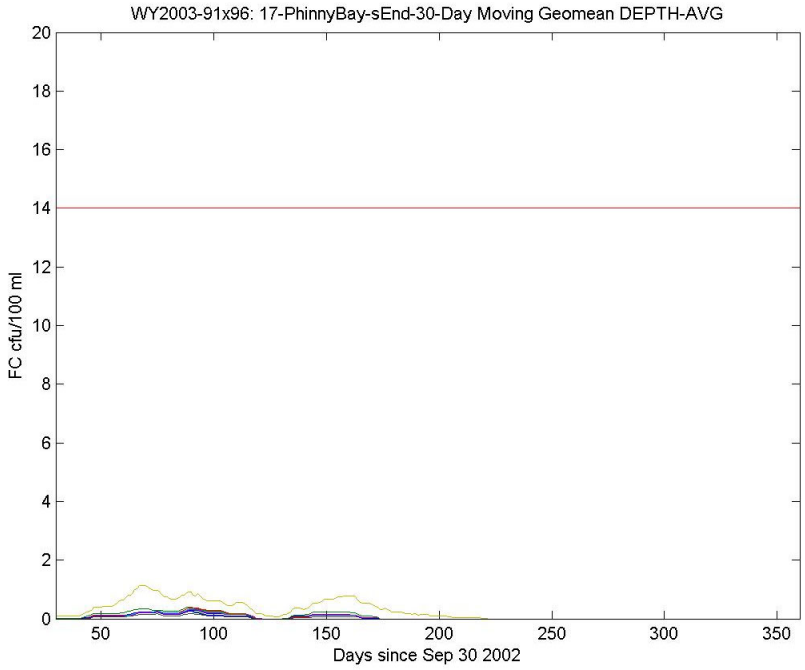

WY2003-91x96: 16-OysterBay-all--30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

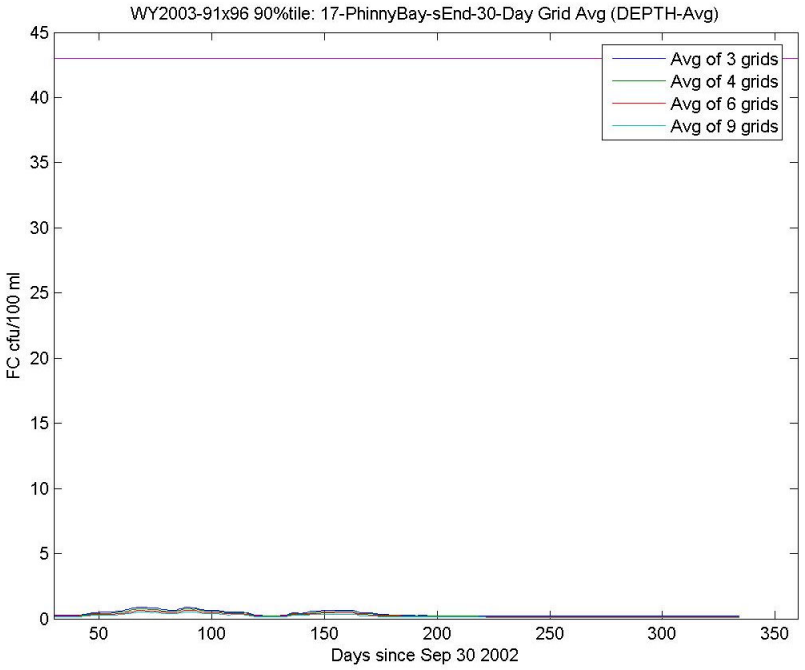

WY2003-91x96 90%tile: 16-OysterBay-all--30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

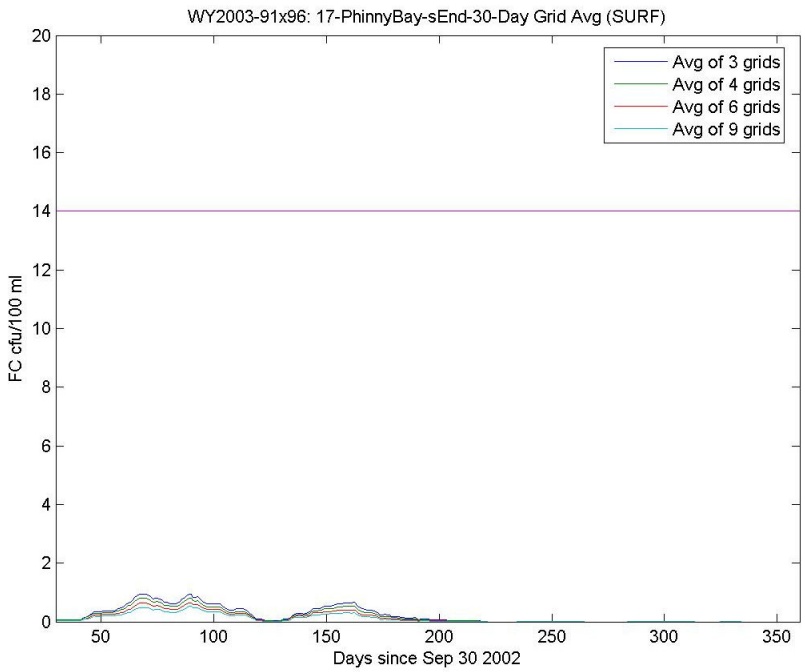

WY2003-91x96: 16-OysterBay-all--30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

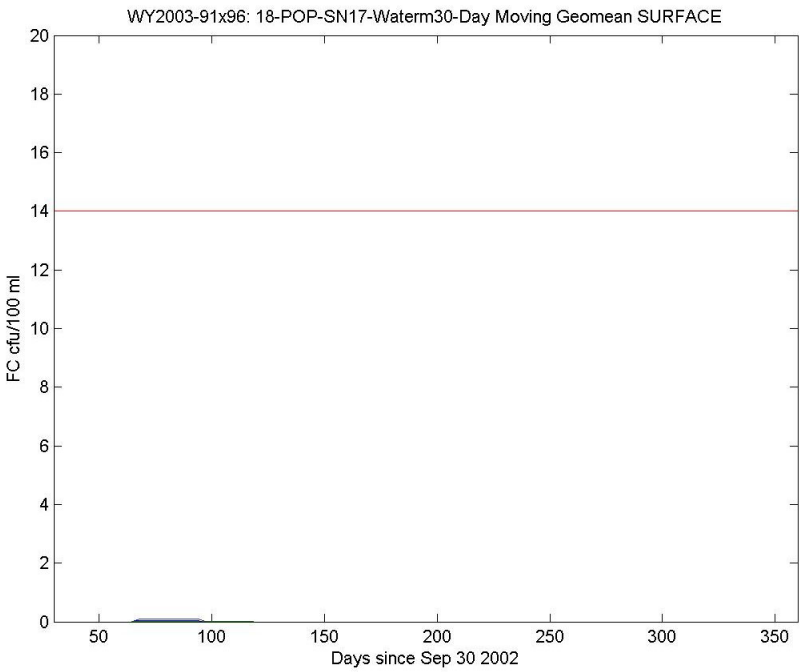

WY2003-91x96: 17-PhinnyBay-sEnd-30-Day Moving Geomean SURFACE
FC cfu/100 ml
Days since Sep 30 2002

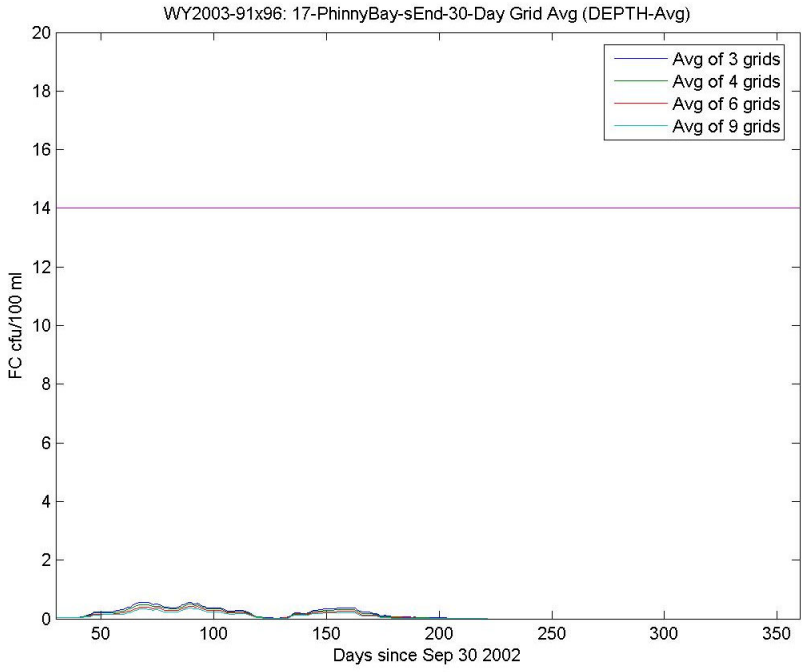

WY2002-91x96 90%tile: 17-PhinnyBay-sEnd-30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

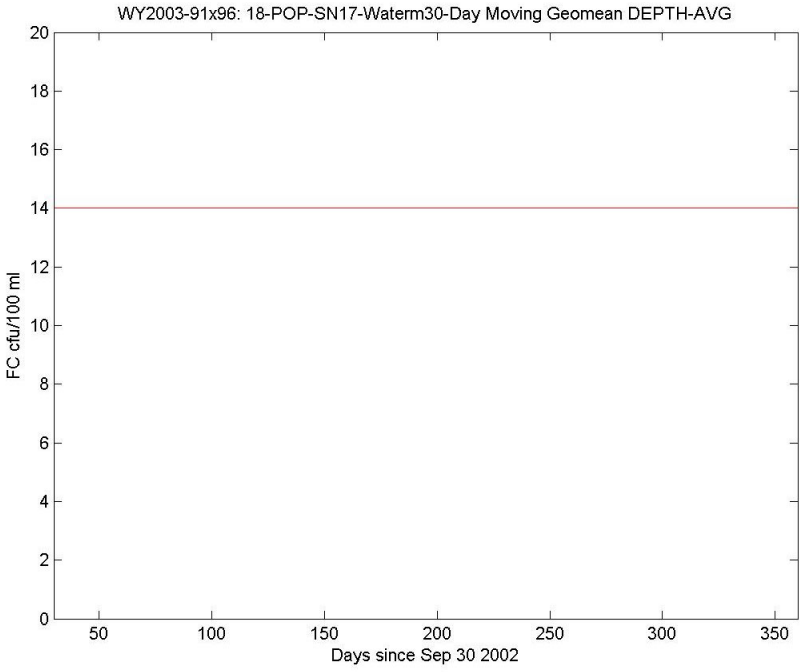

WY2003-91x96: 17-PhinnyBay-sEnd-30-Day Moving Geomean DEPTH-AVG
FC cfu/100 ml
Days since Sep 30 2002

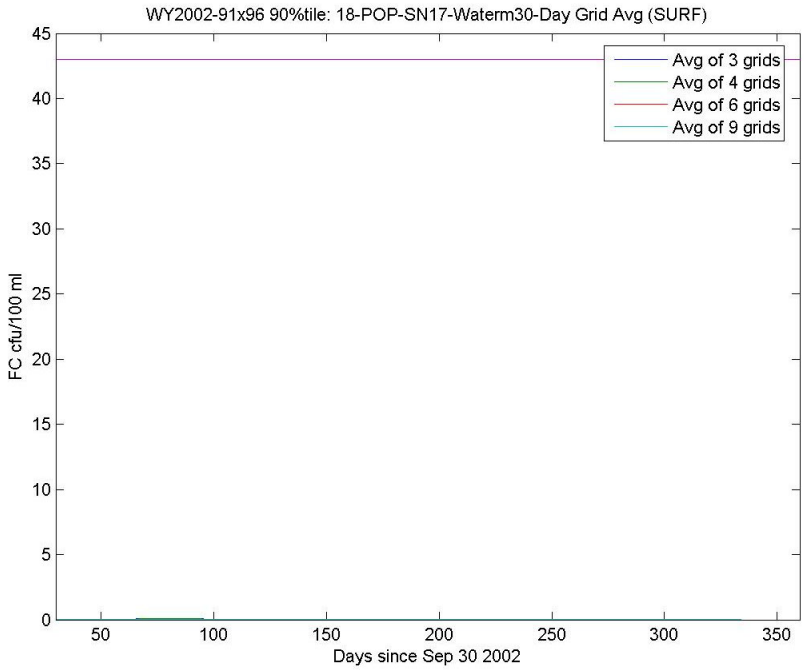

WY2003-91x96 90%tile: 17-PhinnyBay-sEnd-30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

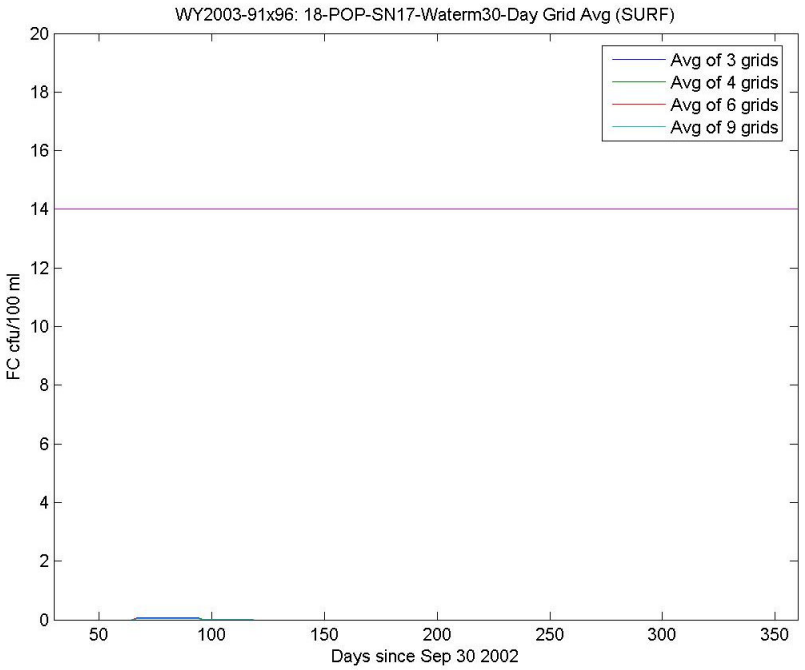

WY2003-91x96: 17-PhinnyBay-sEnd-30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

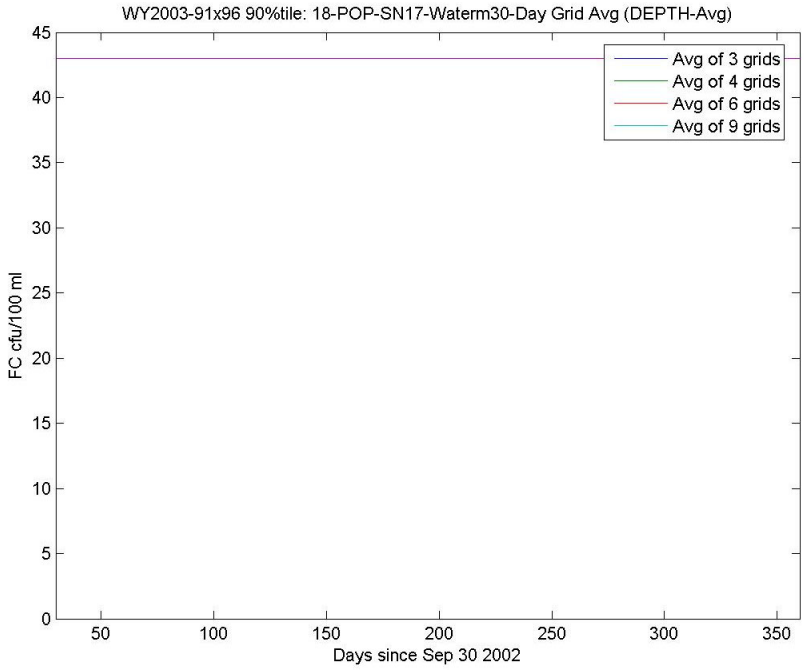

WY2003-91x96: 18-POP-SN17-Waterm30-Day Moving Geomean SURFACE
FC cfu/100 ml
Days since Sep 30 2002

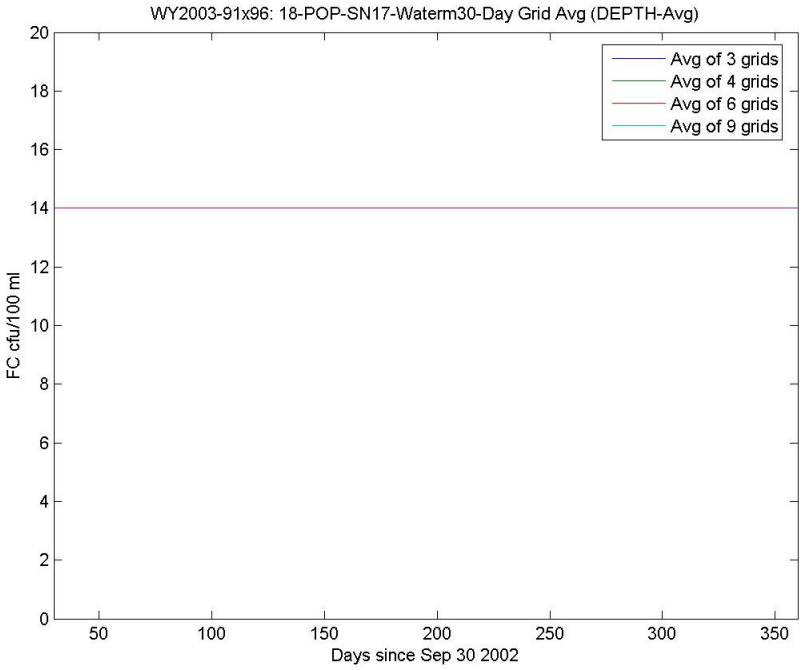

WY2003-91x96: 17-PhinnyBay-sEnd-30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

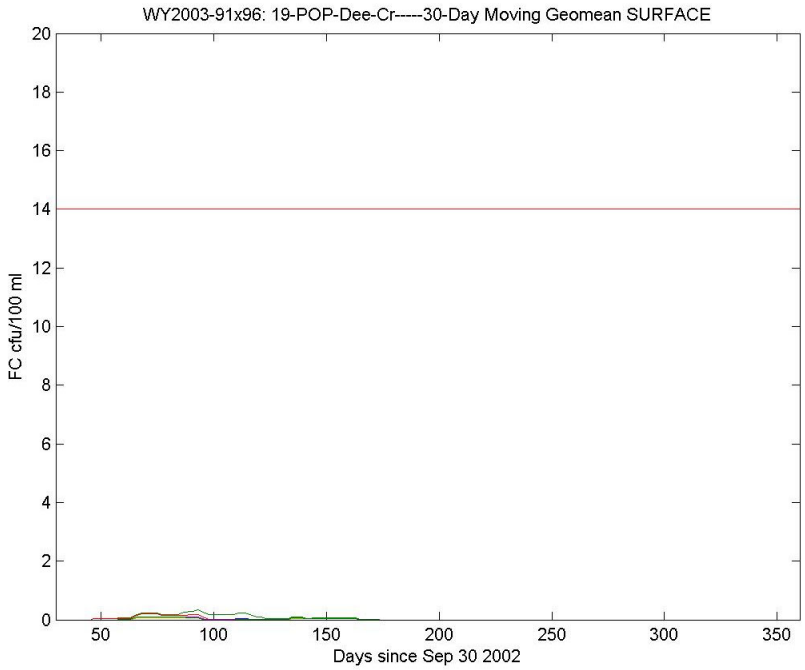

WY2003-91x96: 18-POP-SN17-Waterm30-Day Moving Geomean DEPTH-AVG
FC cfu/100 ml
Days since Sep 30 2002

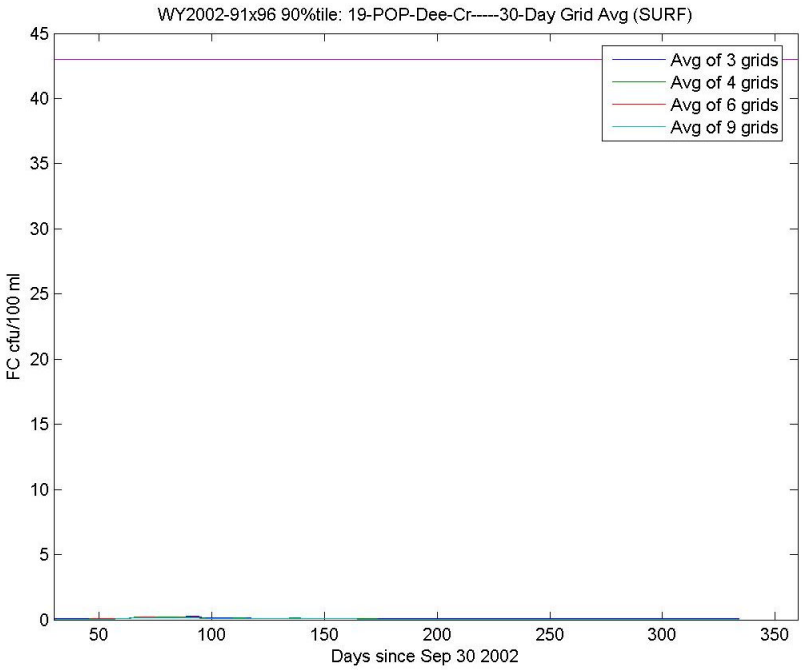

WY2002-91x96 90%tile: 18-POP-SN17-Waterm30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

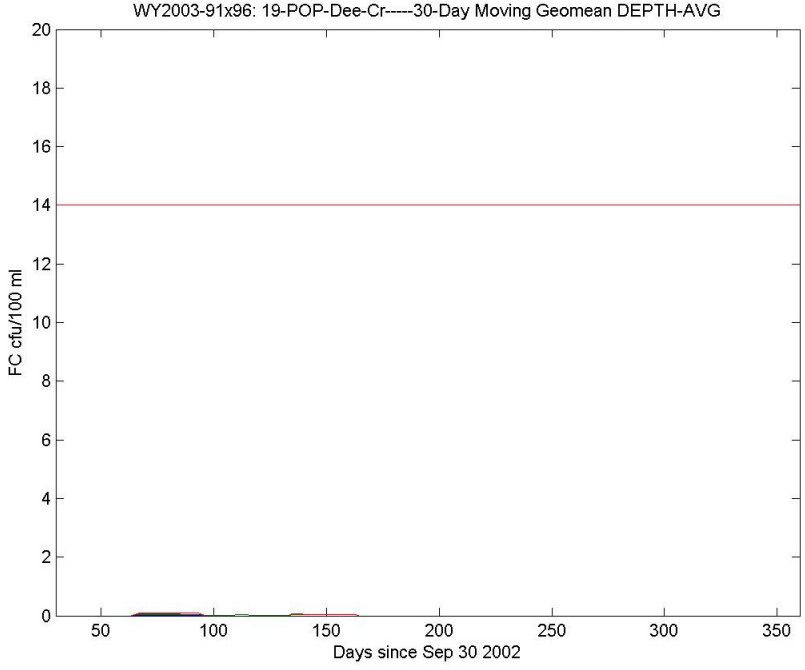

WY2003-91x96: 18-POP-SN17-Waterm30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

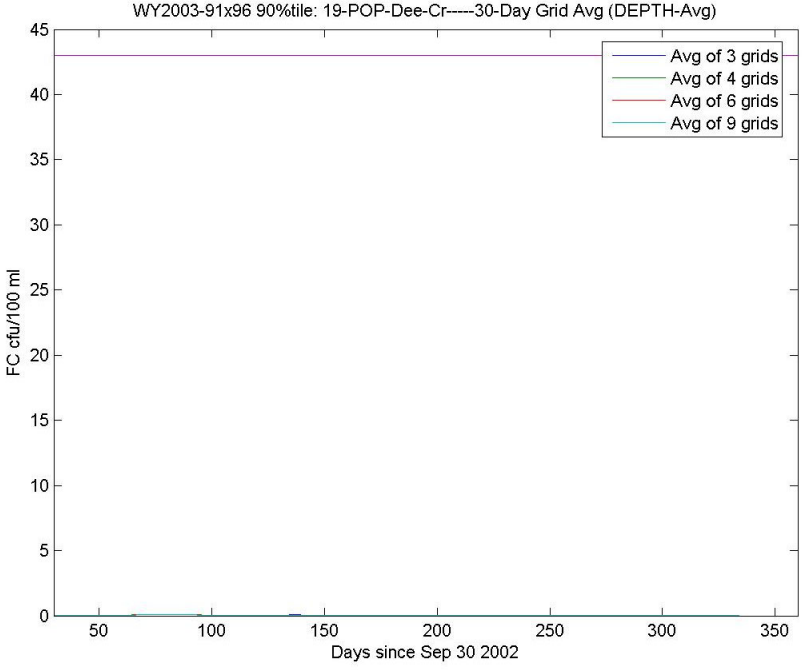

WY2003-91x96 90%tile: 18-POP-SN17-Waterm30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

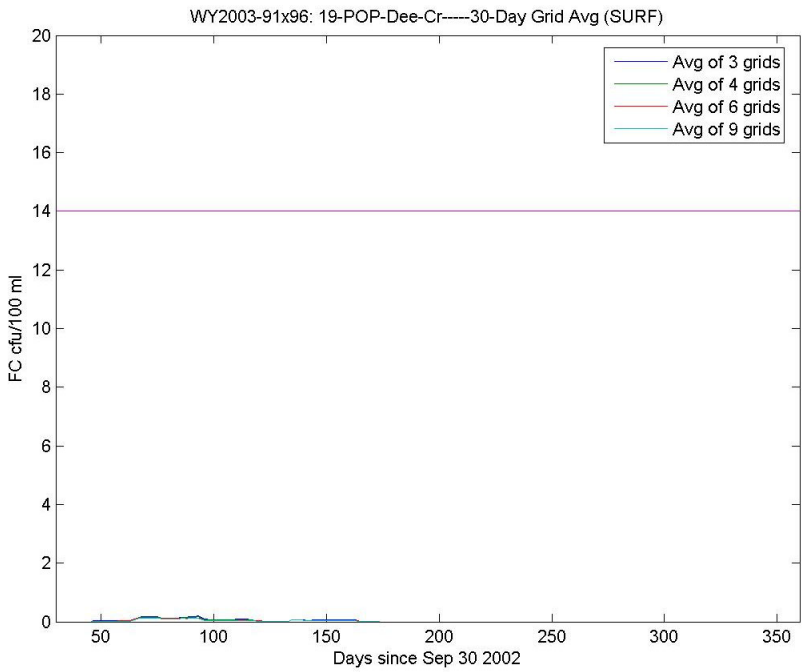

WY2003-91x96: 18-POP-SN17-Waterm30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

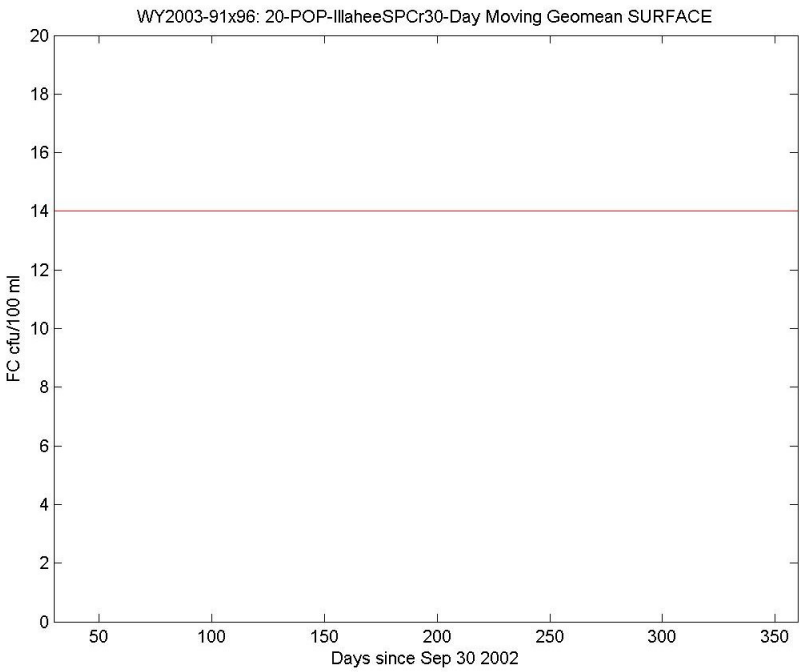

WY2003-91x96: 19-POP-Dee-Cr-----30-Day Moving Geomean SURFACE
FC cfu/100 ml
Days since Sep 30 2002

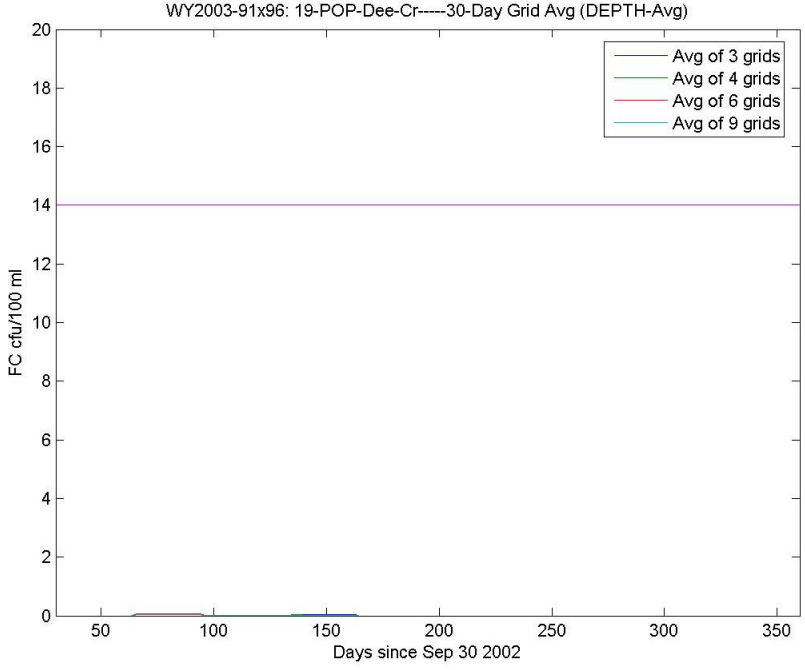

WY2002-91x96 90%tile: 19-POP-Dee-Cr-----30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

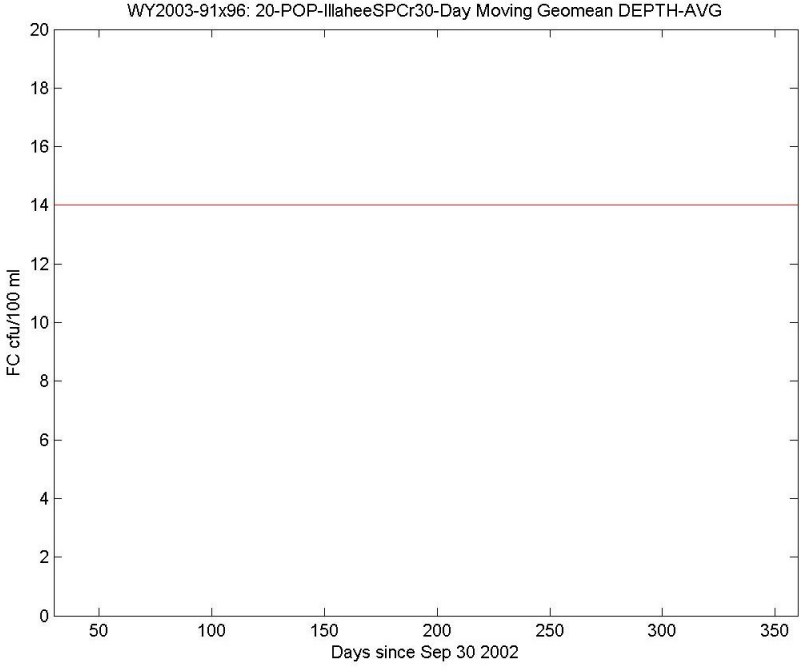

WY2003-91x96: 19-POP-Dee-Cr-----30-Day Moving Geomean DEPTH-AVG
FC cfu/100 ml
Days since Sep 30 2002

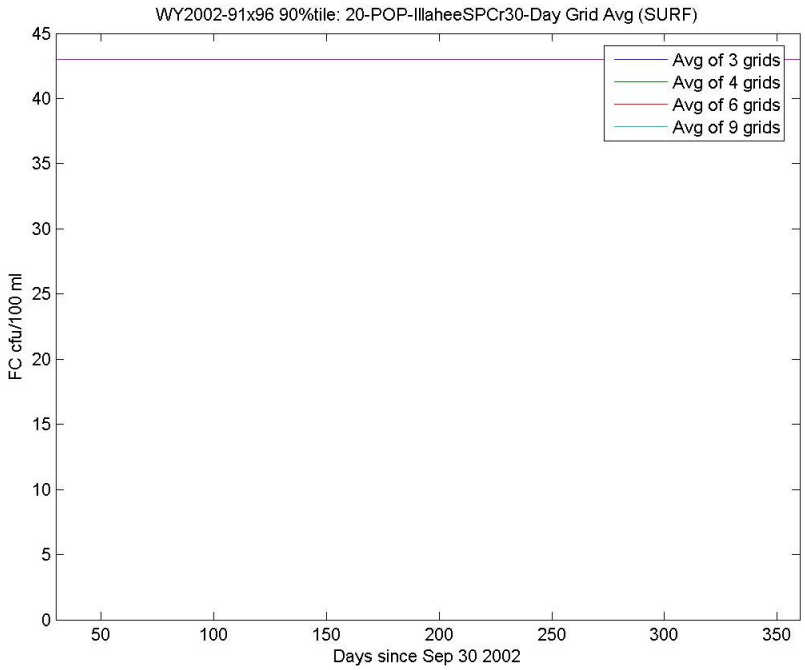

WY2003-91x96 90%tile: 19-POP-Dee-Cr-----30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

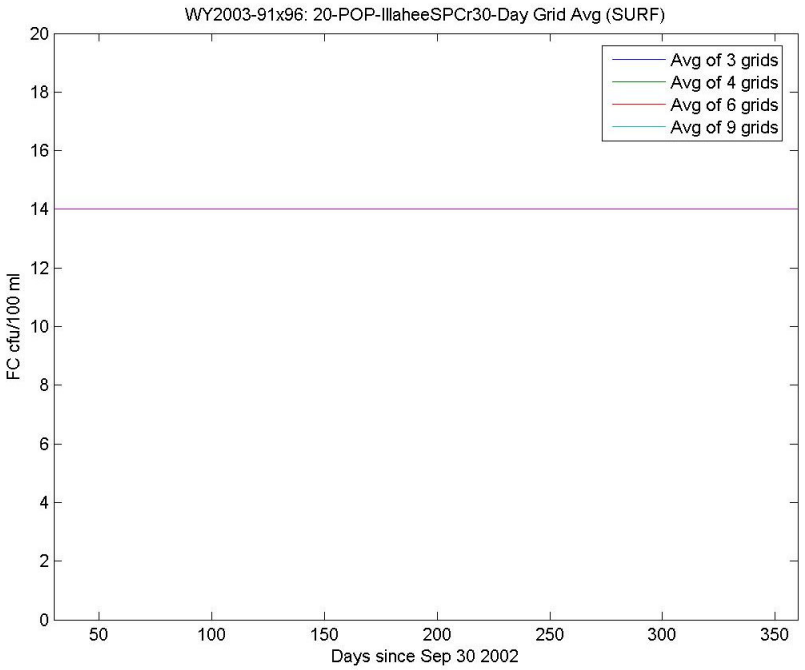

WY2003-91x96: 19-POP-Dee-Cr-----30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

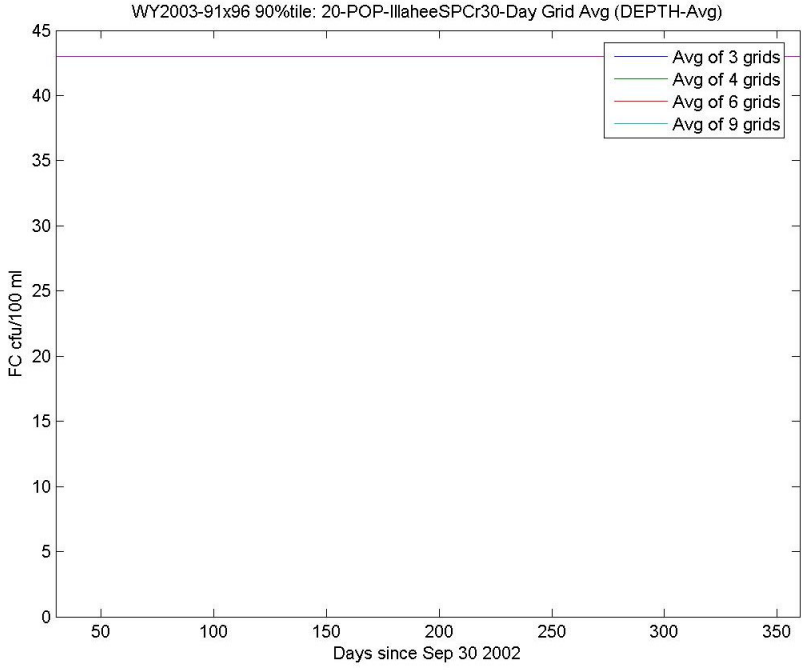

WY2003-91x96: 20-POP-IllaheeSPCr30-Day Moving Geomean SURFACE
FC cfu/100 ml
Days since Sep 30 2002

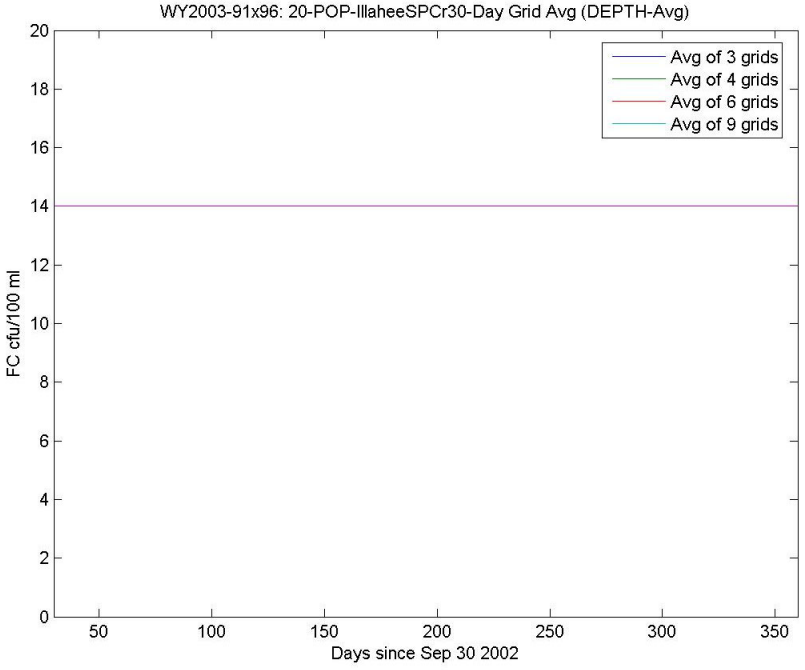

WY2003-91x96: 19-POP-Dee-Cr-----30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

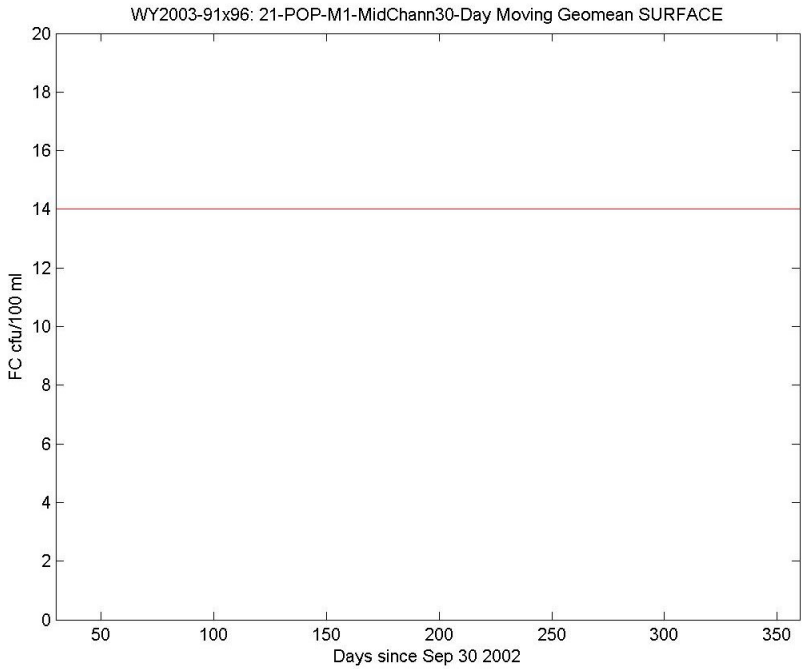

WY2003-91x96: 20-POP-IllaheeSPCr30-Day Moving Geomean DEPTH-AVG
FC cfu/100 ml
Days since Sep 30 2002

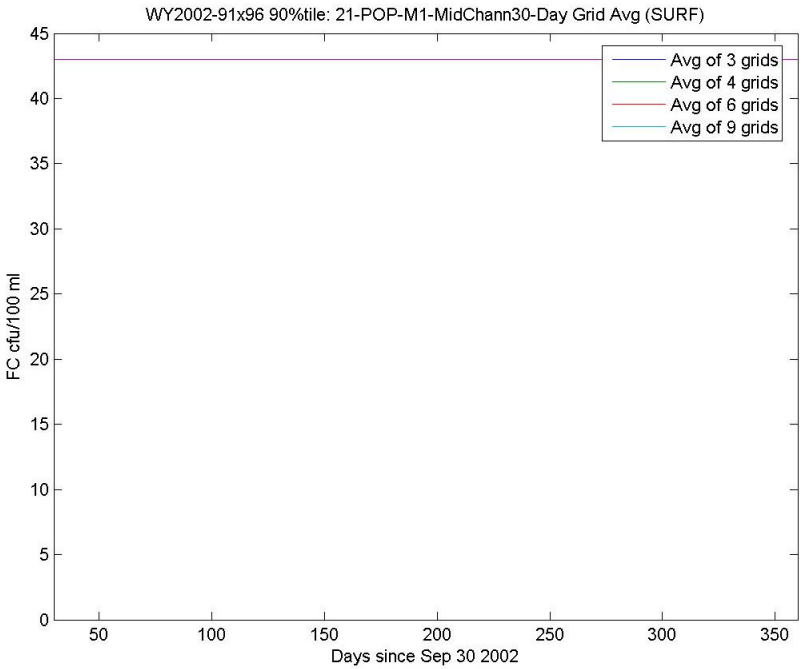

WY2002-91x96 90%tile: 20-POP-IllaheeSPCr30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

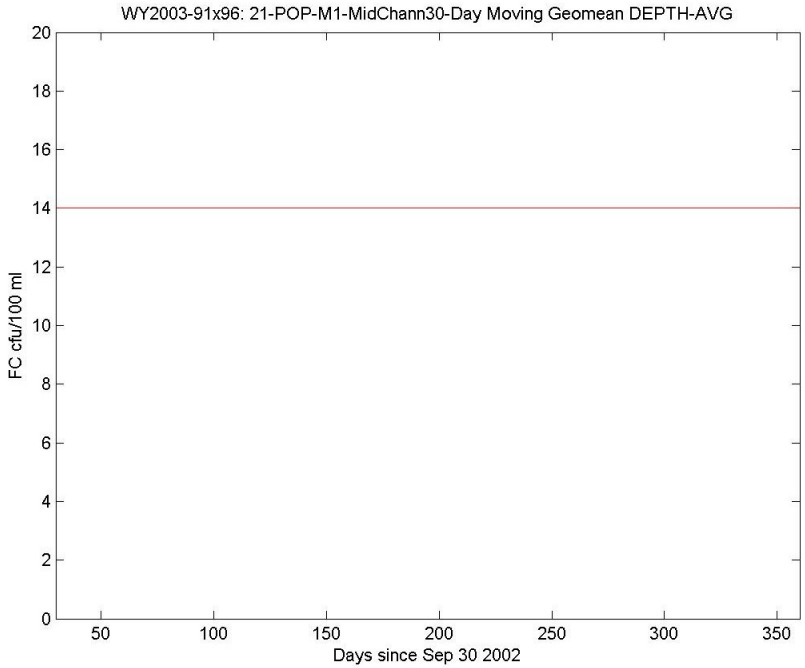

WY2003-91x96: 20-POP-IllaheeSPCr30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

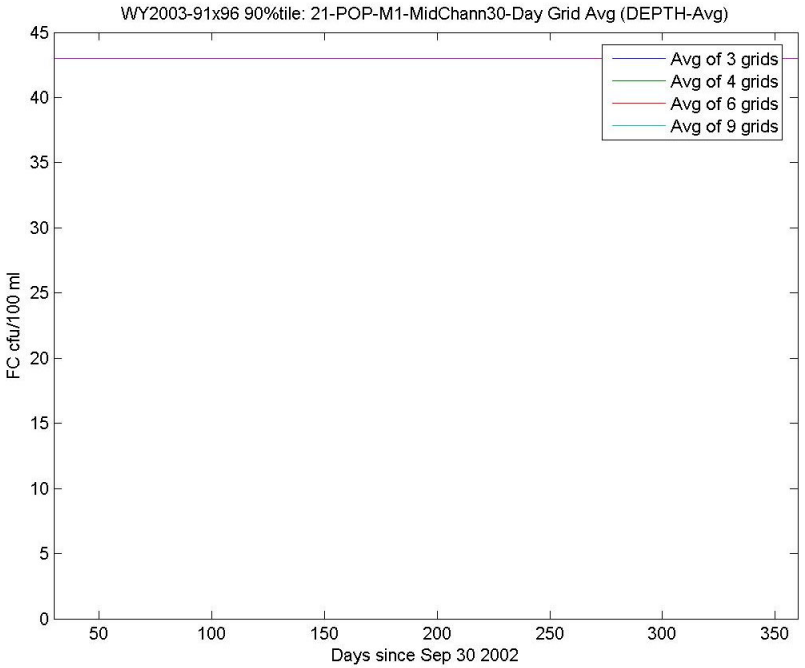

WY2003-91x96 90%tile: 20-POP-IllaheeSPCr30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

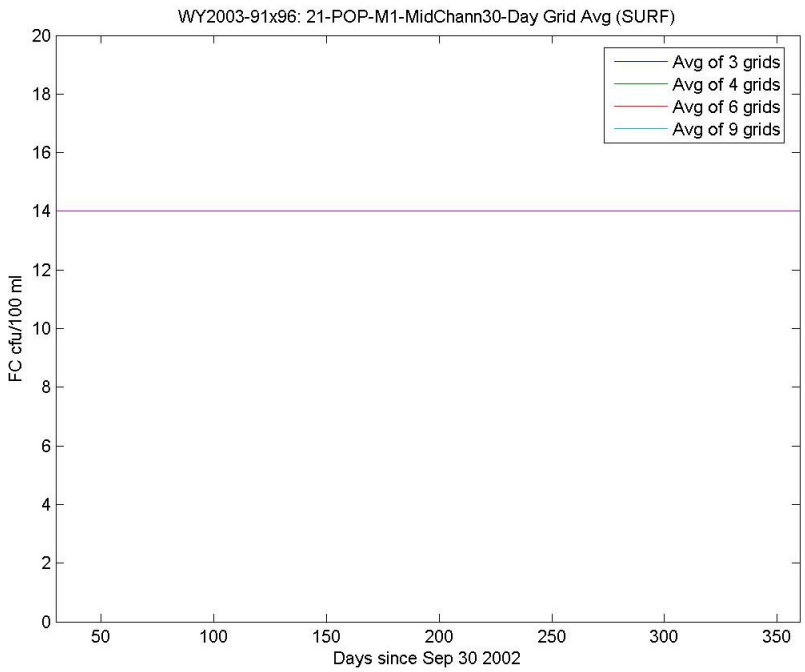

WY2003-91x96: 20-POP-IllaheeSPCr30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

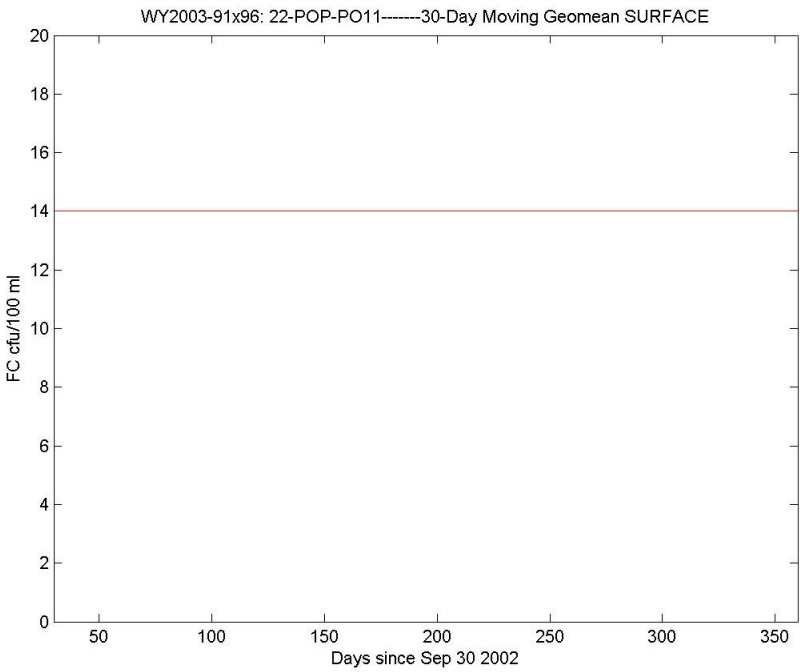

WY2003-91x96: 21-POP-M1-MidChann30-Day Moving Geomean SURFACE
FC cfu/100 ml
Days since Sep 30 2002

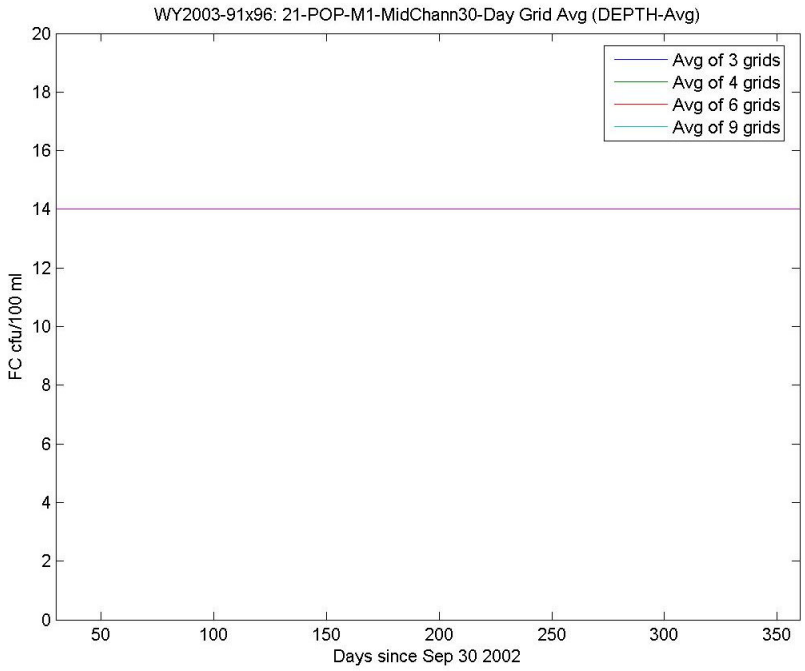

WY2002-91x96 90%tile: 21-POP-M1-MidChann30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

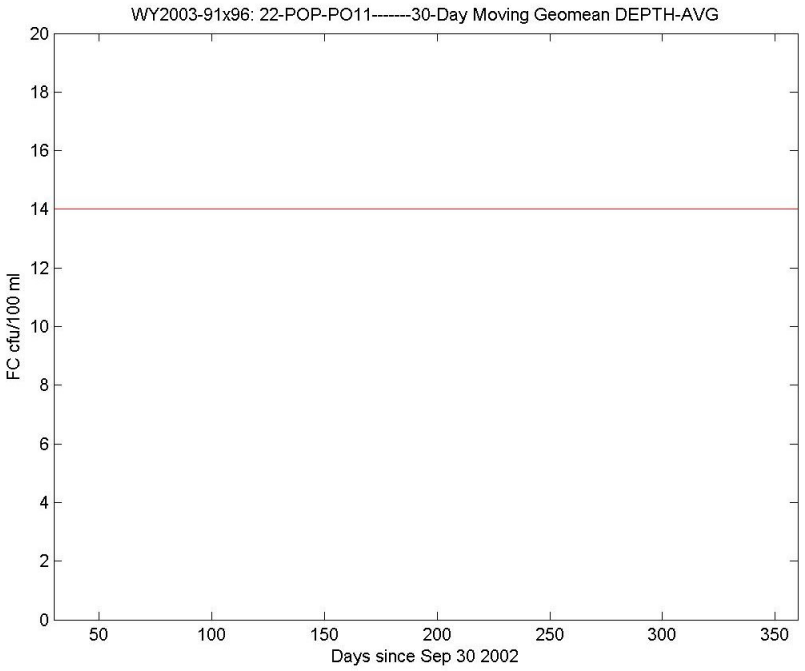

WY2003-91x96: 21-POP-M1-MidChann30-Day Moving Geomean DEPTH-AVG
FC cfu/100 ml
Days since Sep 30 2002

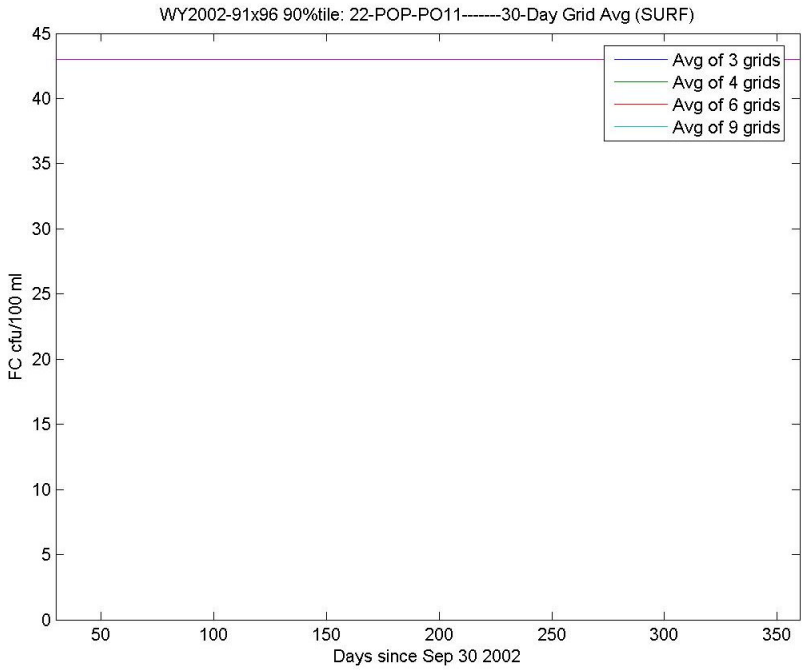

WY2003-91x96 90%tile: 21-POP-M1-MidChann30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

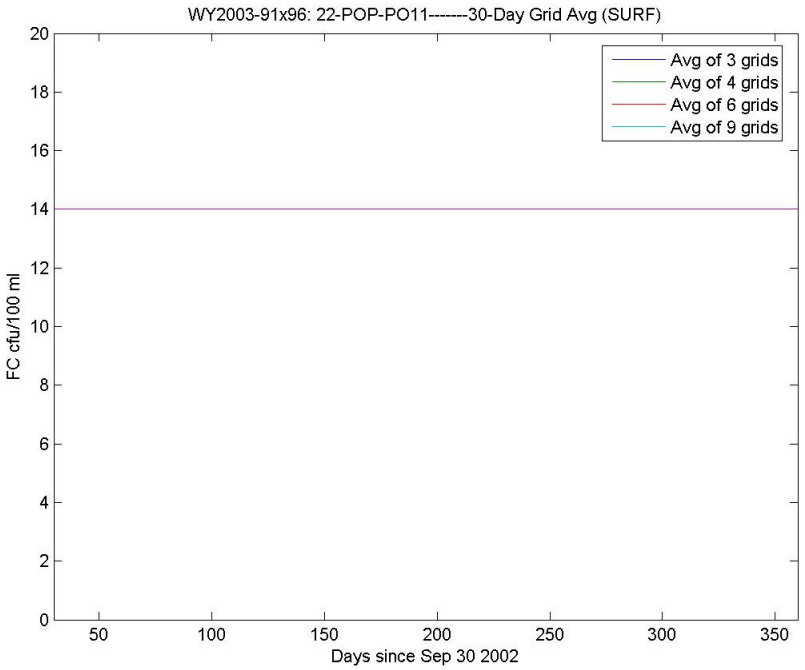

WY2003-91x96: 21-POP-M1-MidChann30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

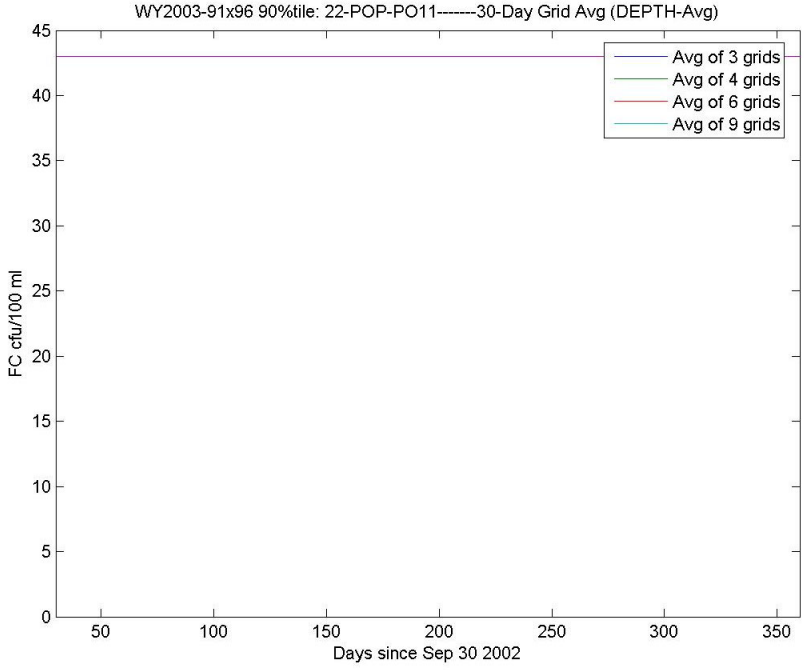

WY2003-91x96: 22-POP-PO11-------30-Day Moving Geomean SURFACE
FC cfu/100 ml
Days since Sep 30 2002

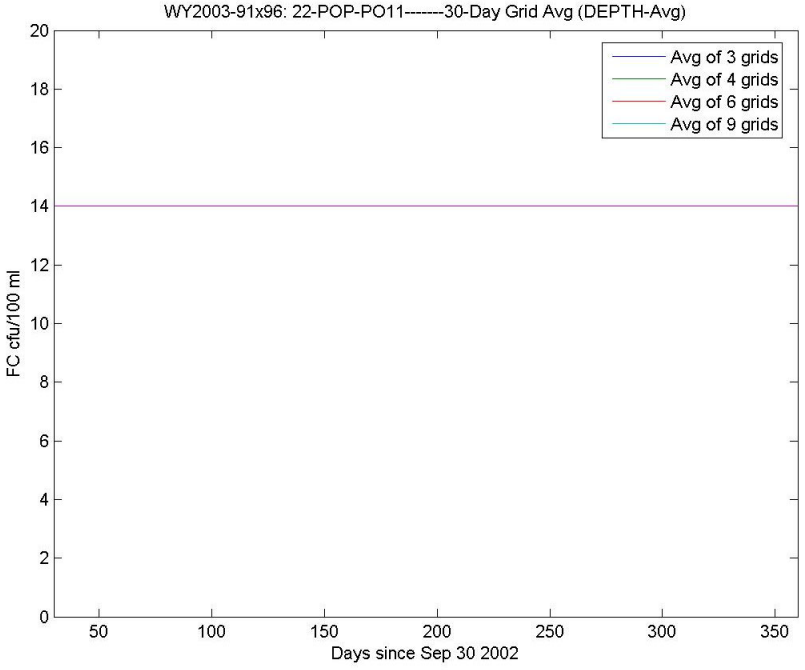

WY2003-91x96: 21-POP-M1-MidChann30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

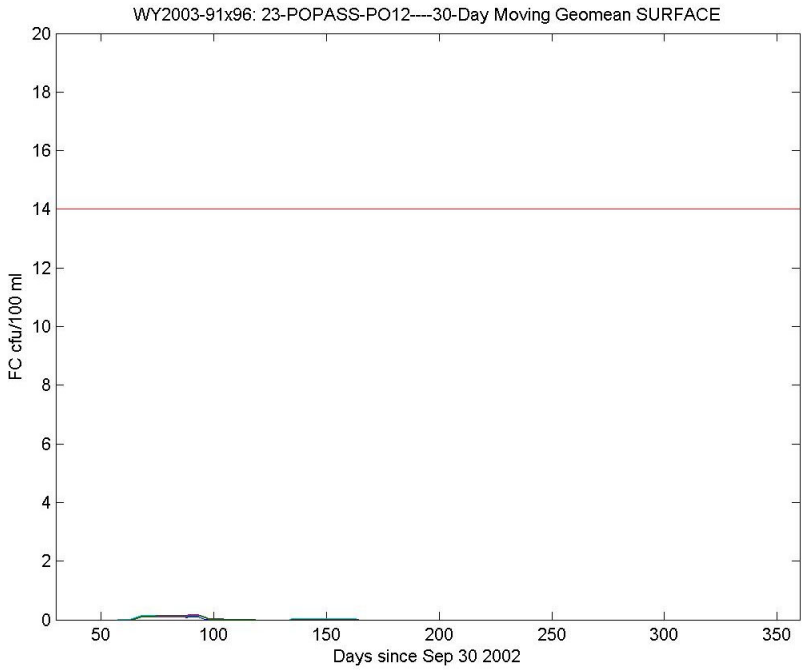

WY2003-91x96: 22-POP-PO11-------30-Day Moving Geomean DEPTH-AVG
FC cfu/100 ml
Days since Sep 30 2002

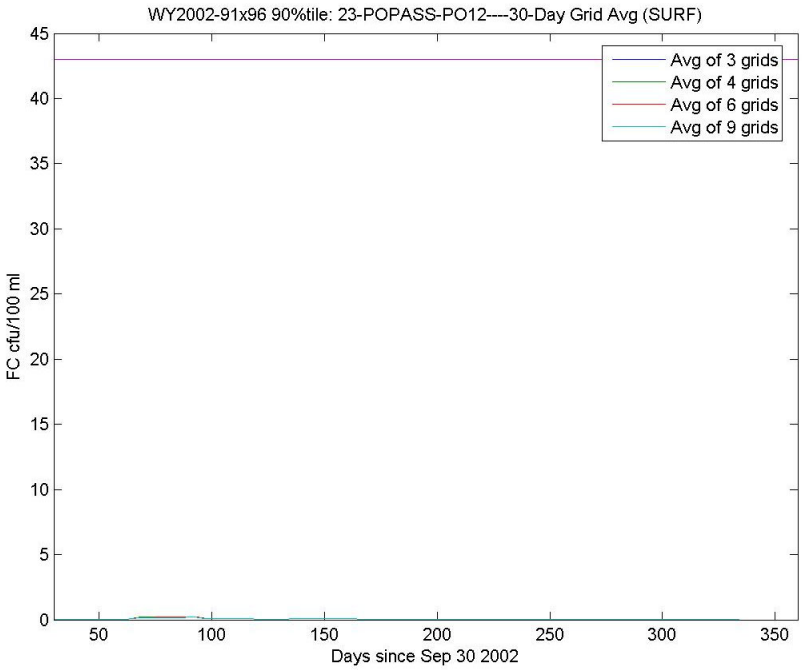

WY2002-91x96 90%tile: 22-POP-PO11-------30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

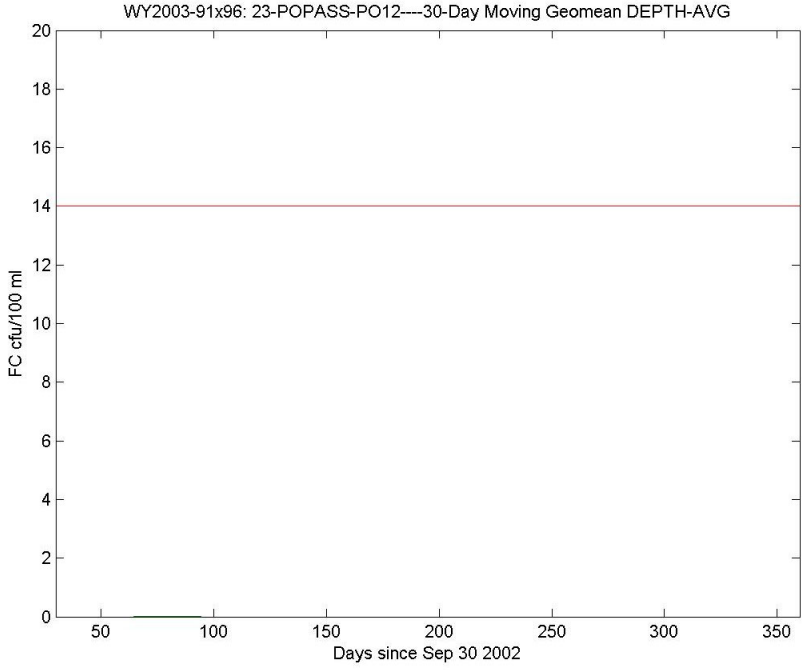

WY2003-91x96: 22-POP-PO11-------30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

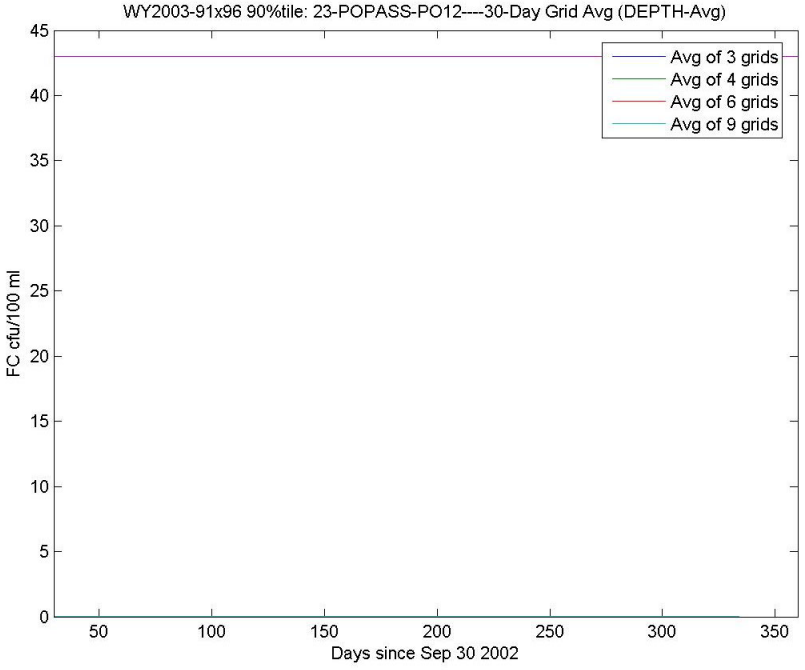

WY2003-91x96 90%tile: 22-POP-PO11-------30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

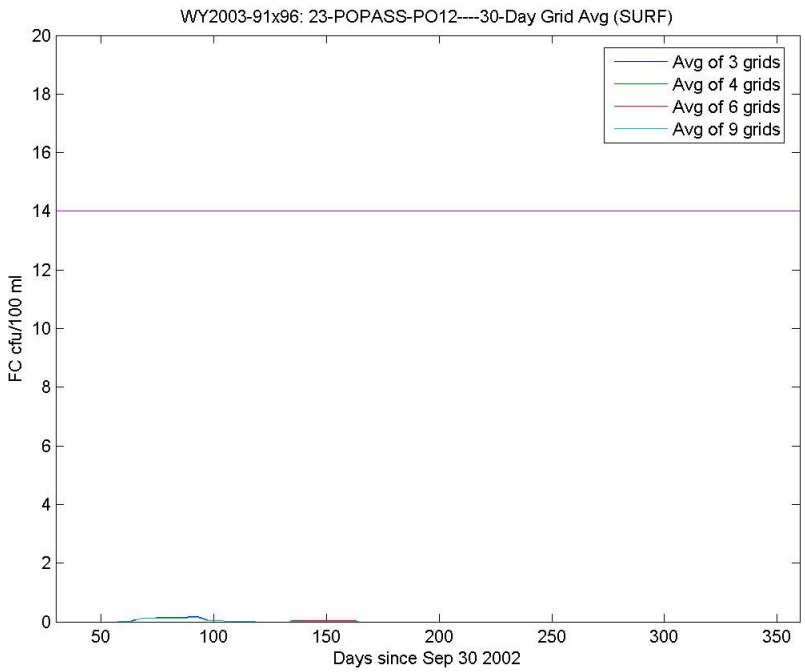

WY2003-91x96: 22-POP-PO11-------30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

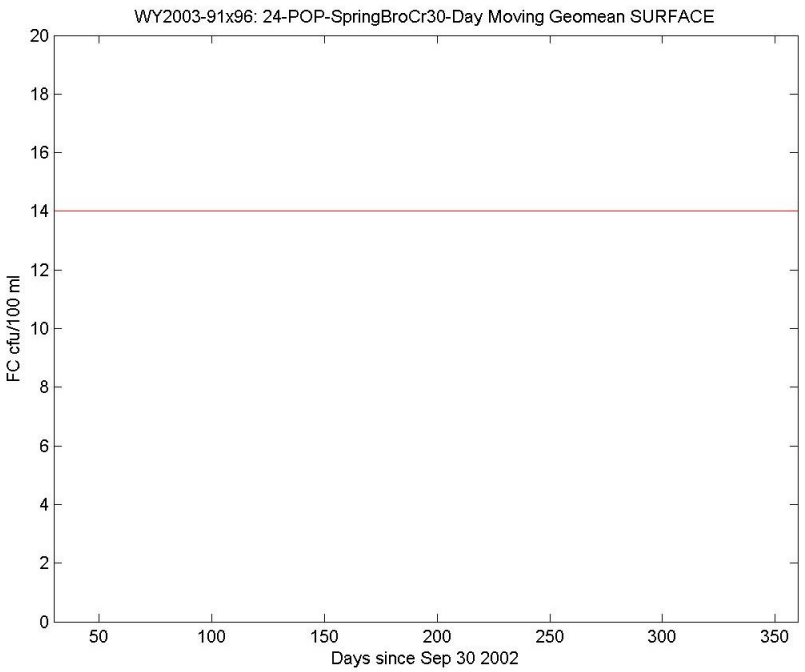

WY2003-91x96: 23-POPASS-PO12----30-Day Moving Geomean SURFACE
FC cfu/100 ml
Days since Sep 30 2002

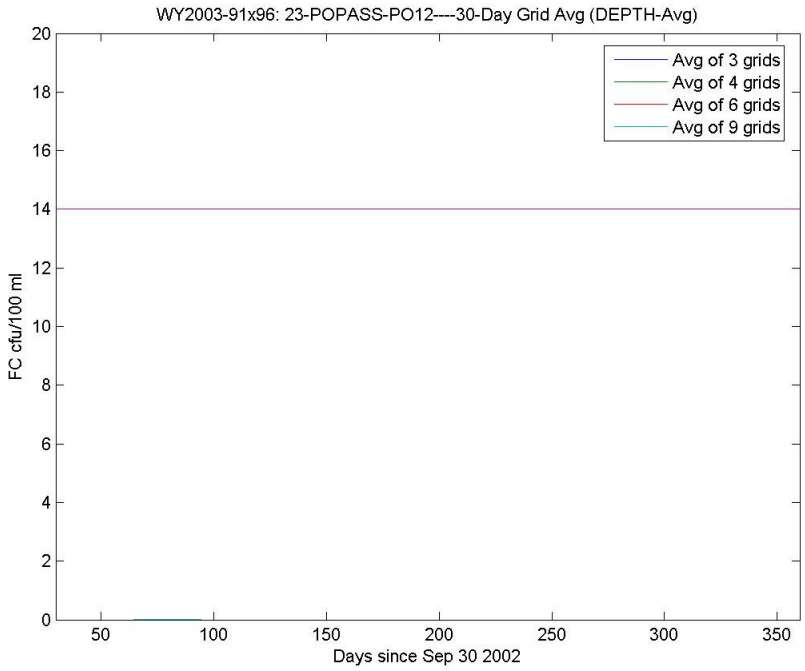

WY2002-91x96 90%tile: 23-POPASS-PO12----30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

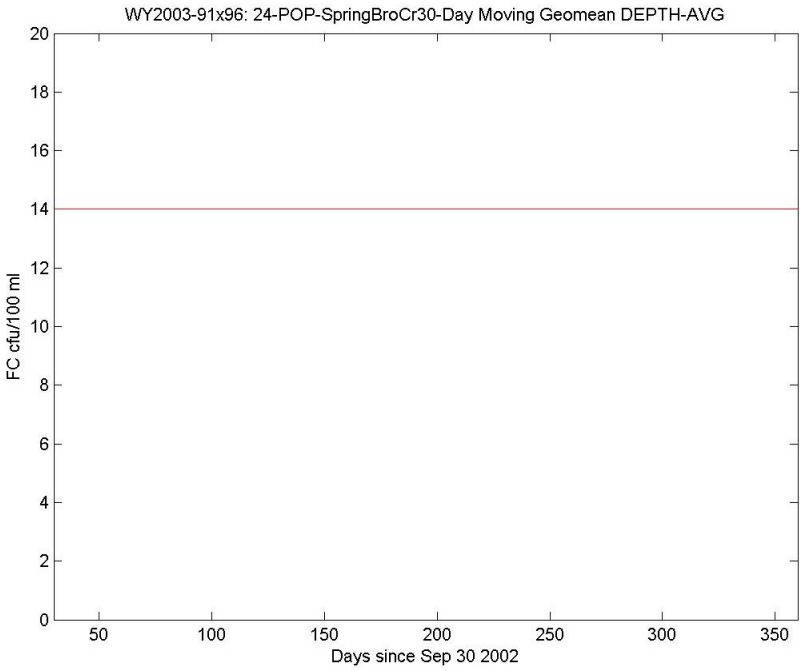

WY2003-91x96: 23-POPASS-PO12----30-Day Moving Geomean DEPTH-AVG
FC cfu/100 ml
Days since Sep 30 2002

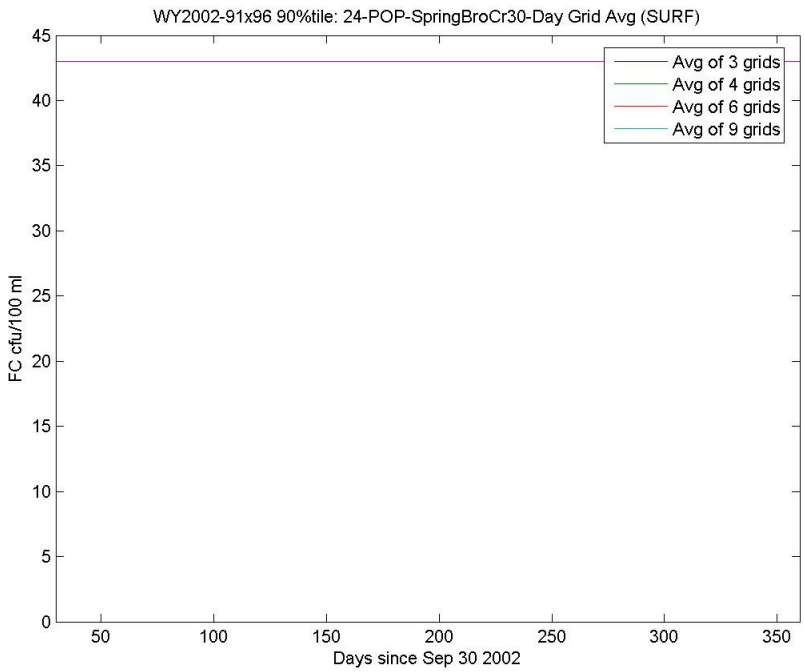

WY2003-91x96 90%tile: 23-POPASS-PO12----30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

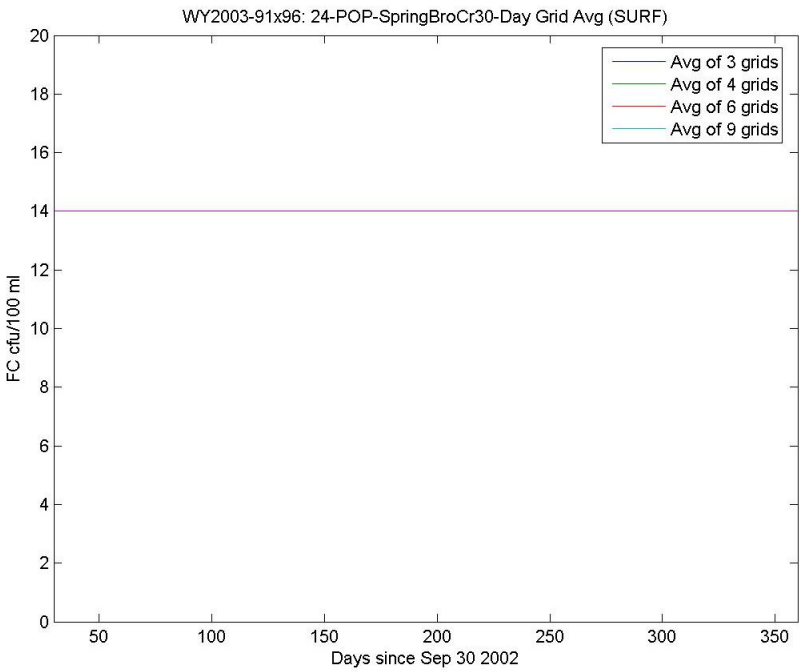

WY2003-91x96: 23-POPASS-PO12----30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

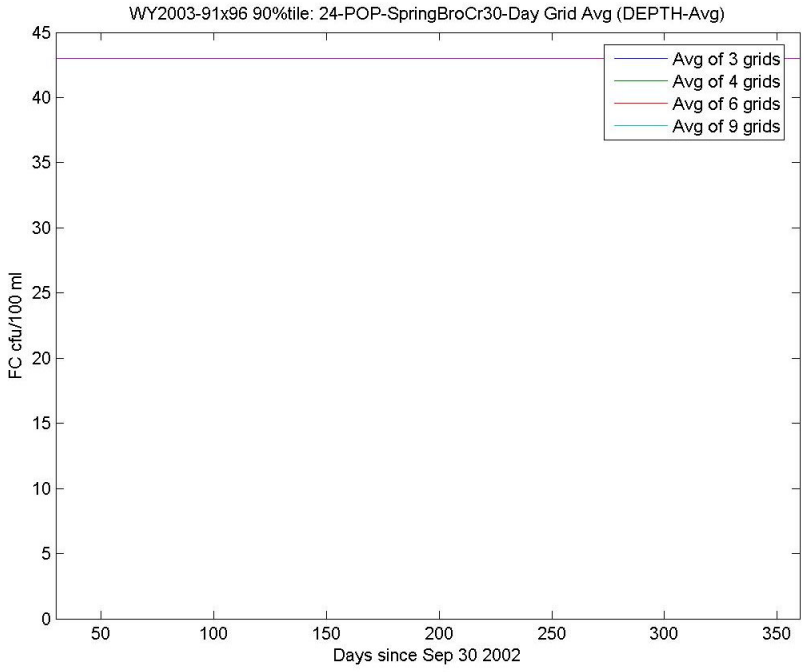

WY2003-91x96: 24-POP-SpringBroCr30-Day Moving Geomean SURFACE
FC cfu/100 ml
Days since Sep 30 2002

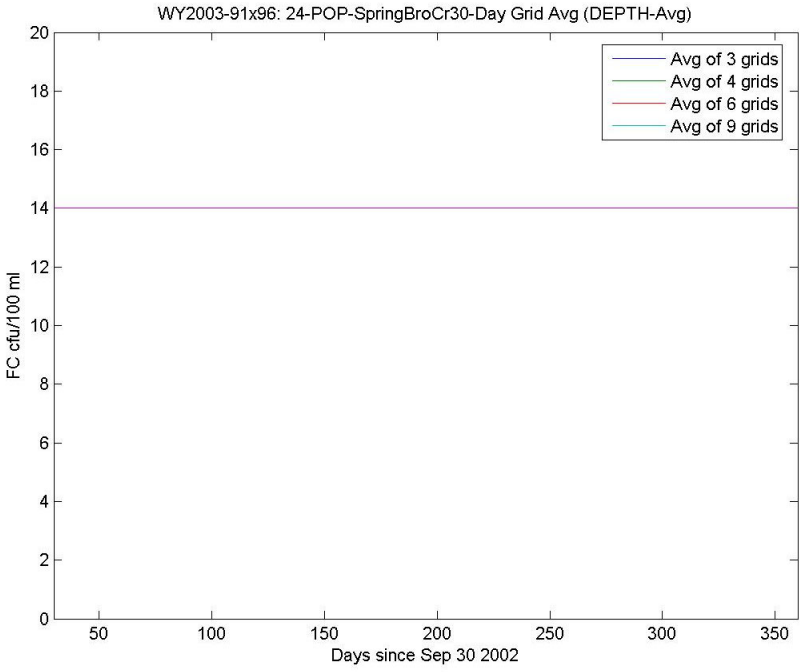

WY2003-91x96: 23-POPASS-PO12----30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

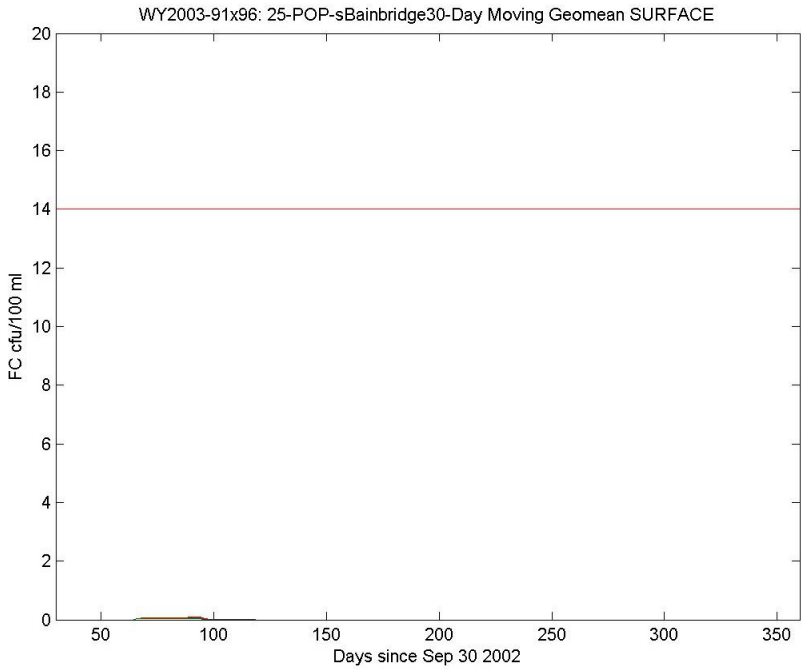

WY2003-91x96: 24-POP-SpringBroCr30-Day Moving Geomean DEPTH-AVG
FC cfu/100 ml
Days since Sep 30 2002

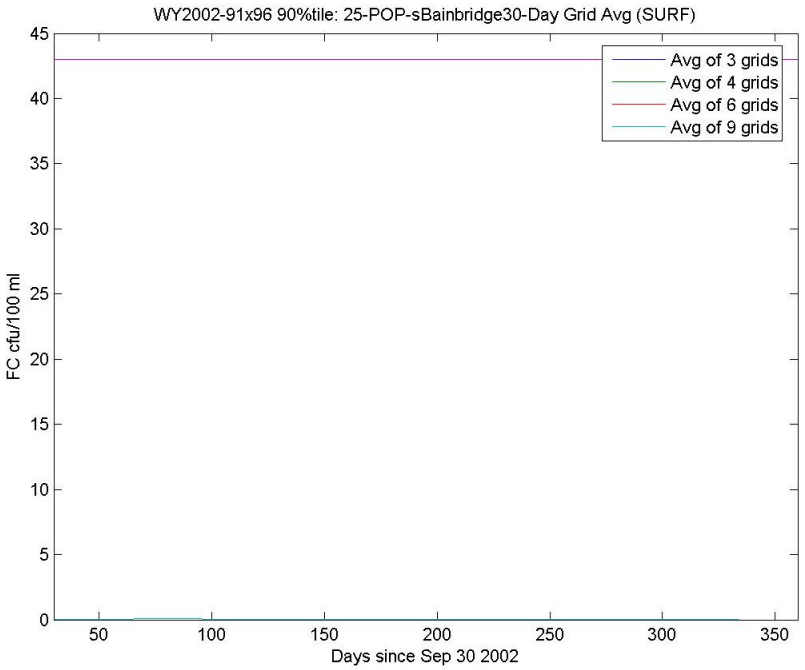

WY2002-91x96 90%tile: 24-POP-SpringBroCr30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

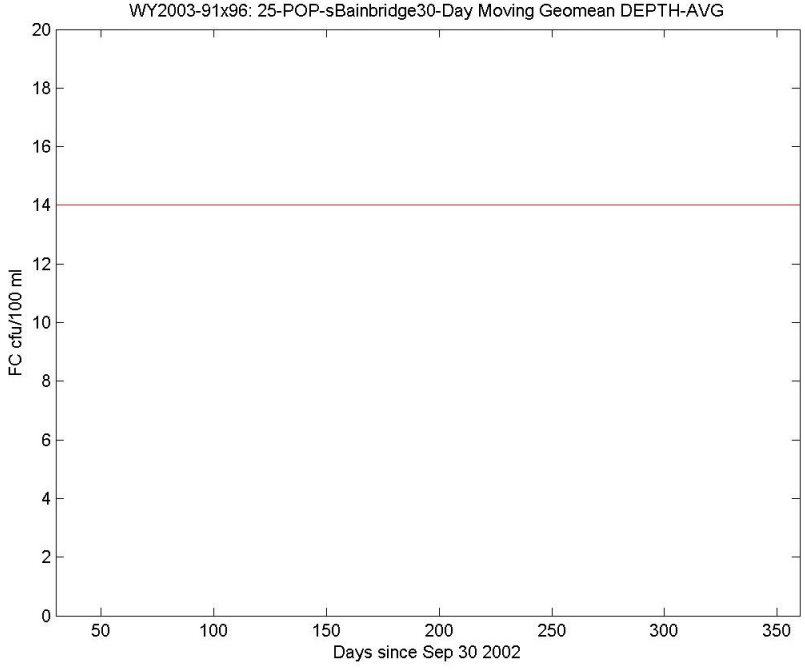

WY2003-91x96: 24-POP-SpringBroCr30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

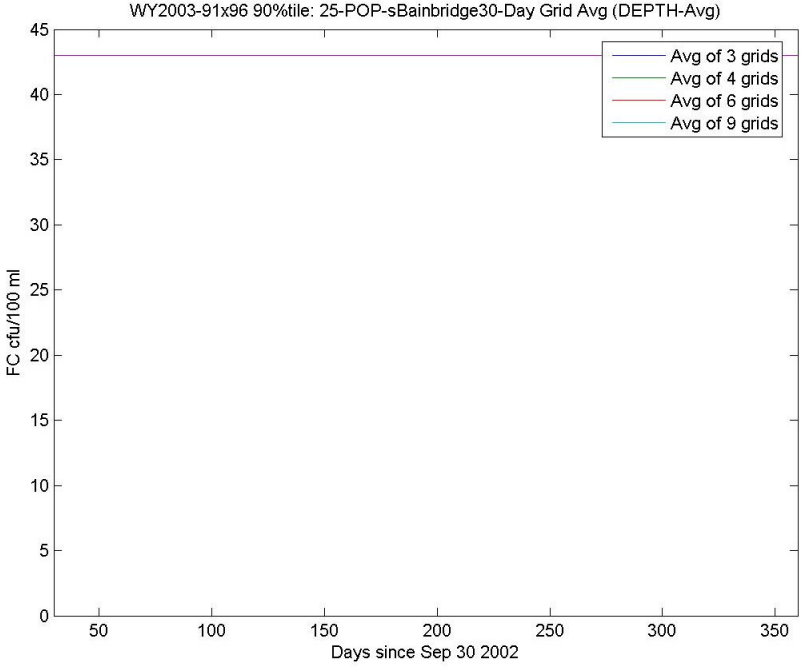

WY2003-91x96 90%tile: 24-POP-SpringBroCr30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

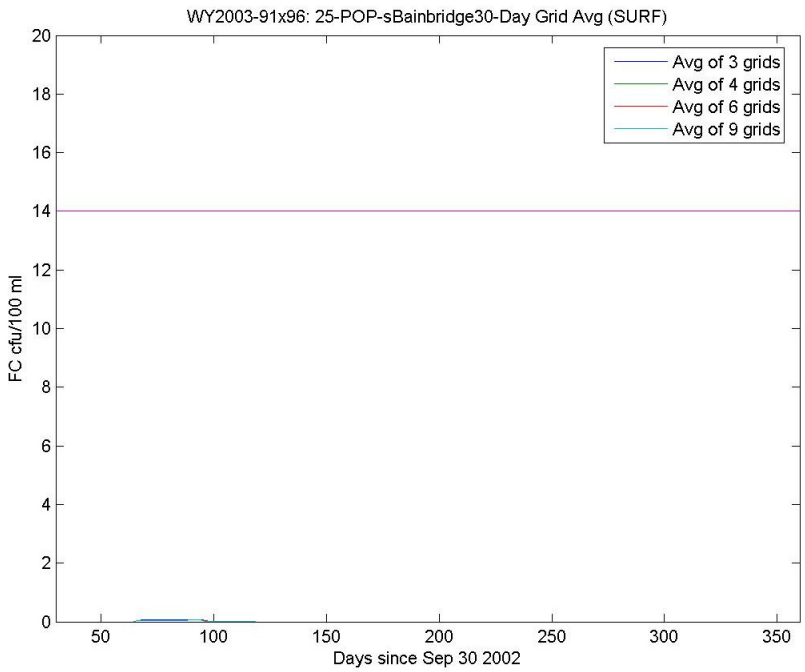

WY2003-91x96: 24-POP-SpringBroCr30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

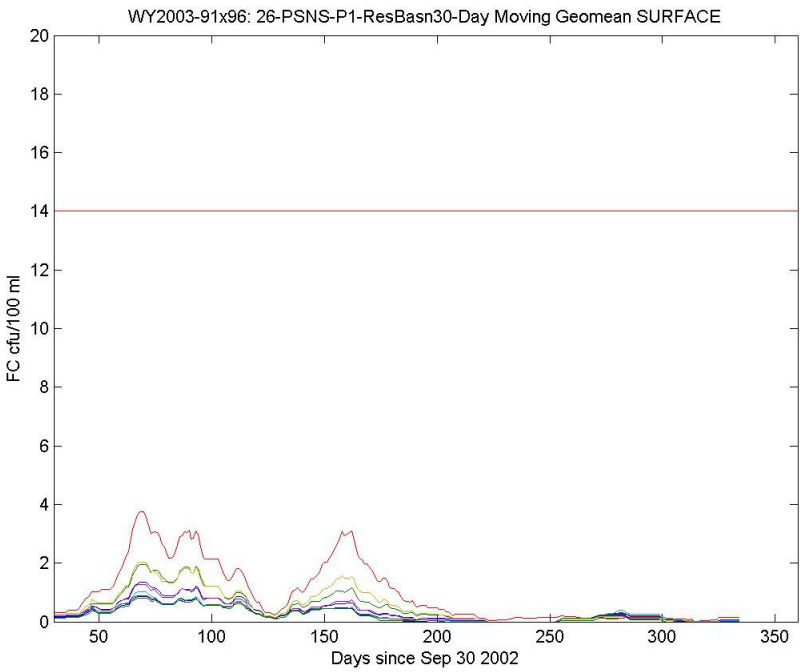

WY2003-91x96: 25-POP-sBainbridge30-Day Moving Geomean SURFACE
FC cfu/100 ml
Days since Sep 30 2002

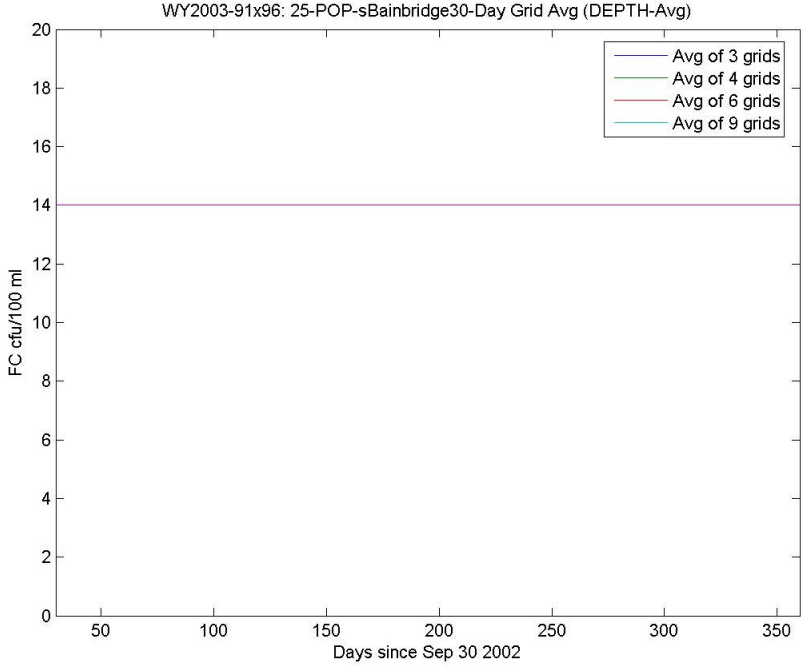

WY2002-91x96 90%tile: 25-POP-sBainbridge30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

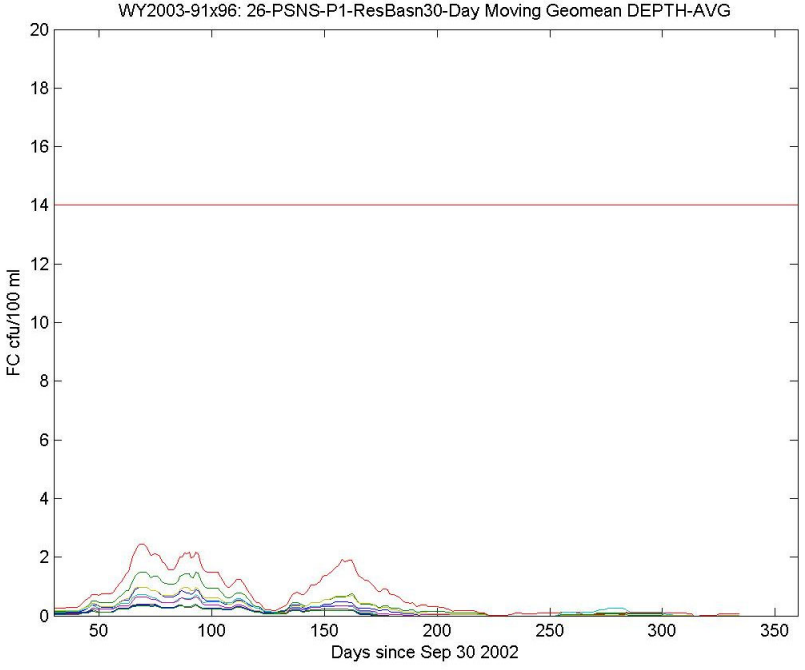

WY2003-91x96: 25-POP-sBainbridge30-Day Moving Geomean DEPTH-AVG
FC cfu/100 ml
Days since Sep 30 2002

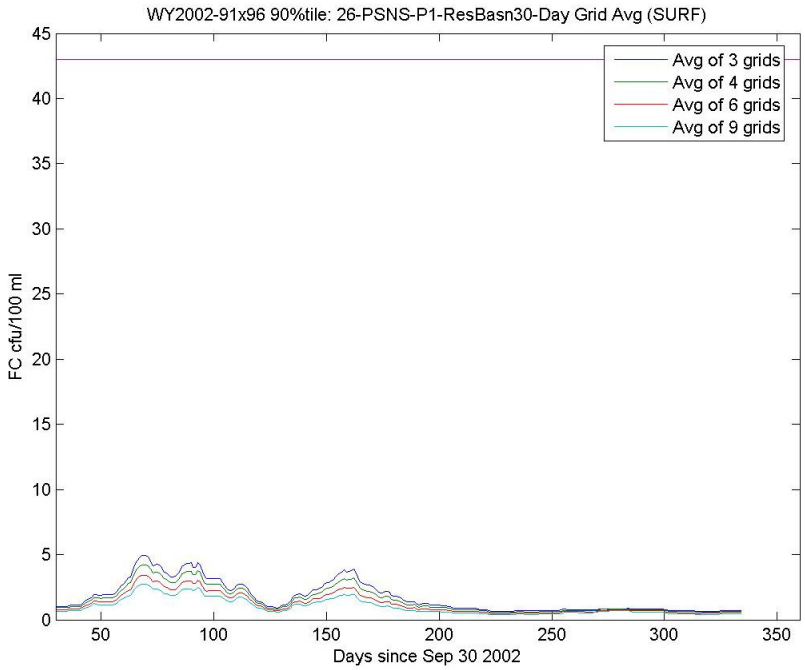

WY2003-91x96 90%tile: 25-POP-sBainbridge30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

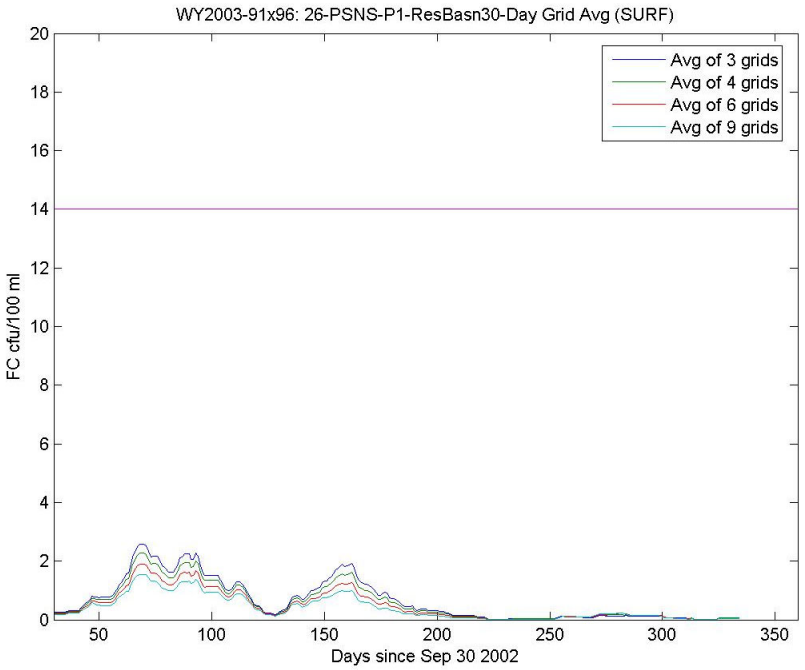

WY2003-91x96: 25-POP-sBainbridge30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

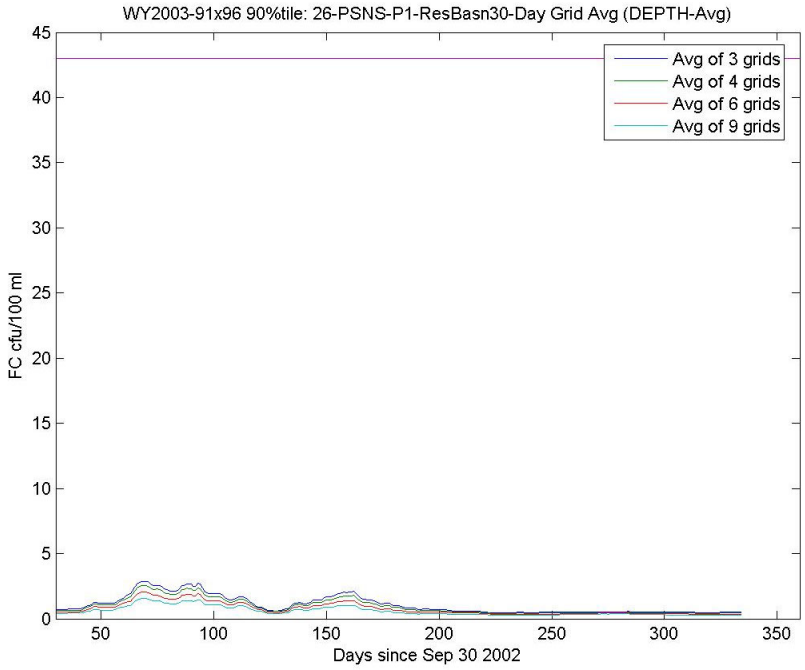

WY2003-91x96: 26-PSNS-P1-ResBasn30-Day Moving Geomean SURFACE
FC cfu/100 ml
Days since Sep 30 2002

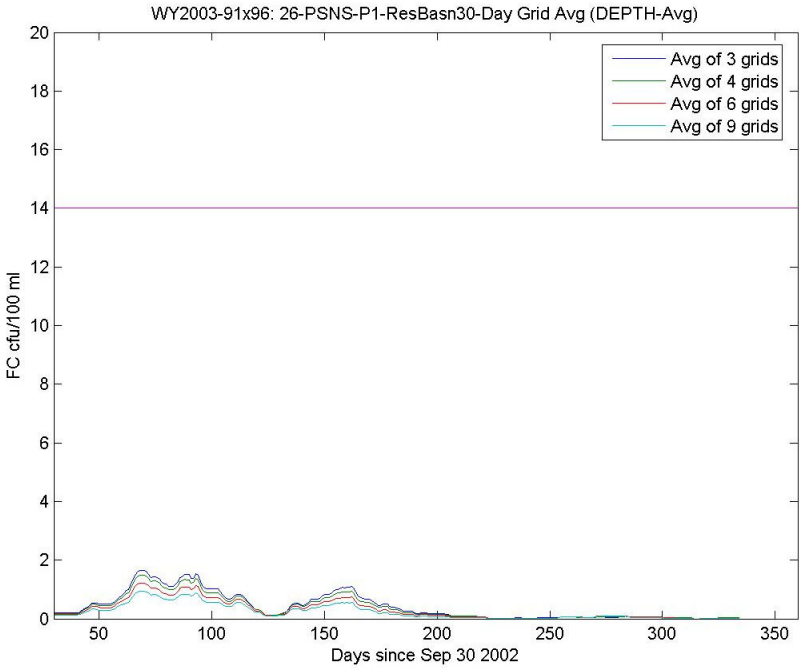

WY2003-91x96: 25-POP-sBainbridge30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

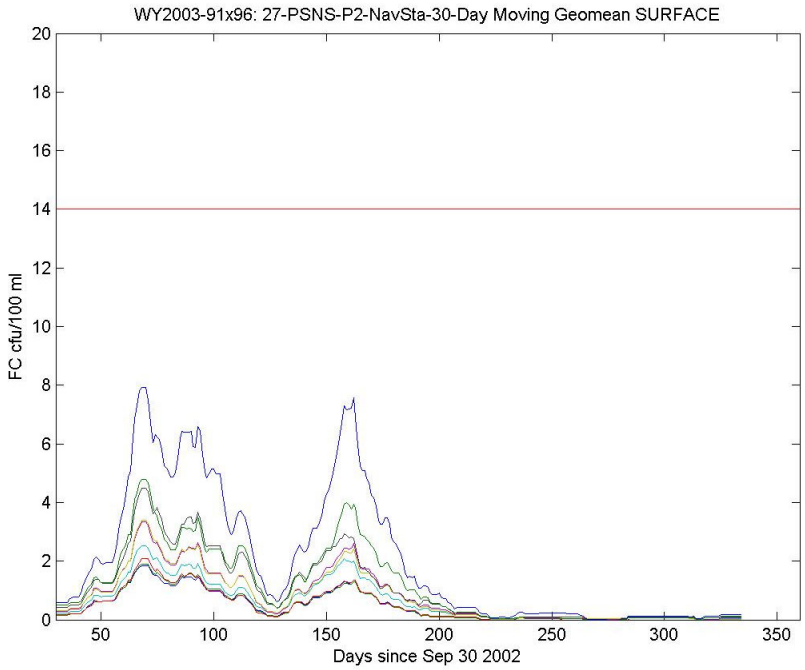

WY2003-91x96: 26-PSNS-P1-ResBasn30-Day Moving Geomean DEPTH-AVG
FC cfu/100 ml
Days since Sep 30 2002

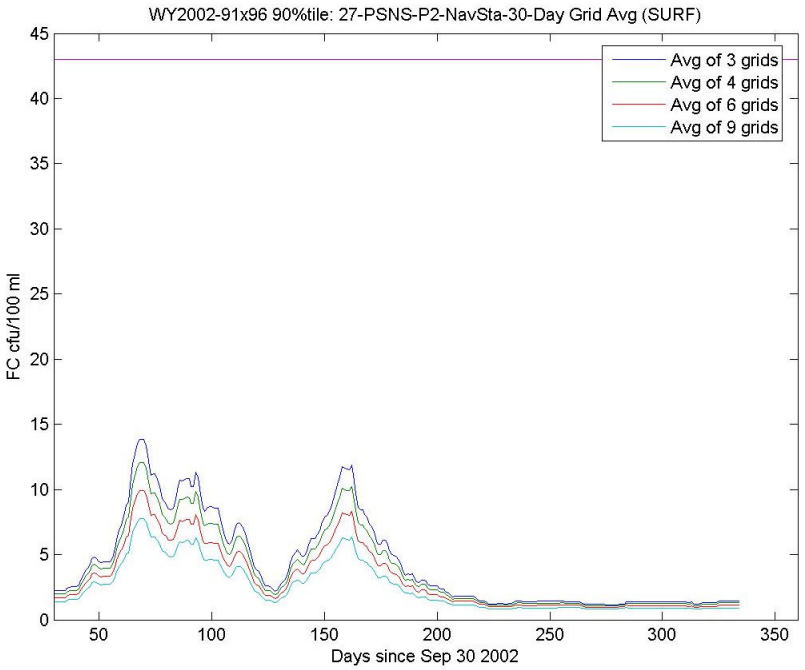

WY2002-91x96 90%tile: 26-PSNS-P1-ResBasn30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

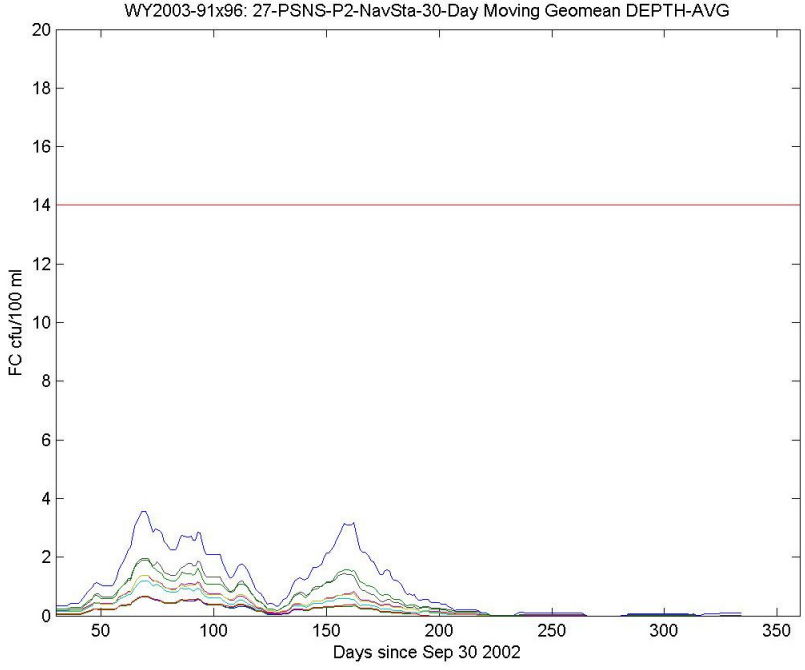

WY2003-91x96: 26-PSNS-P1-ResBasn30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

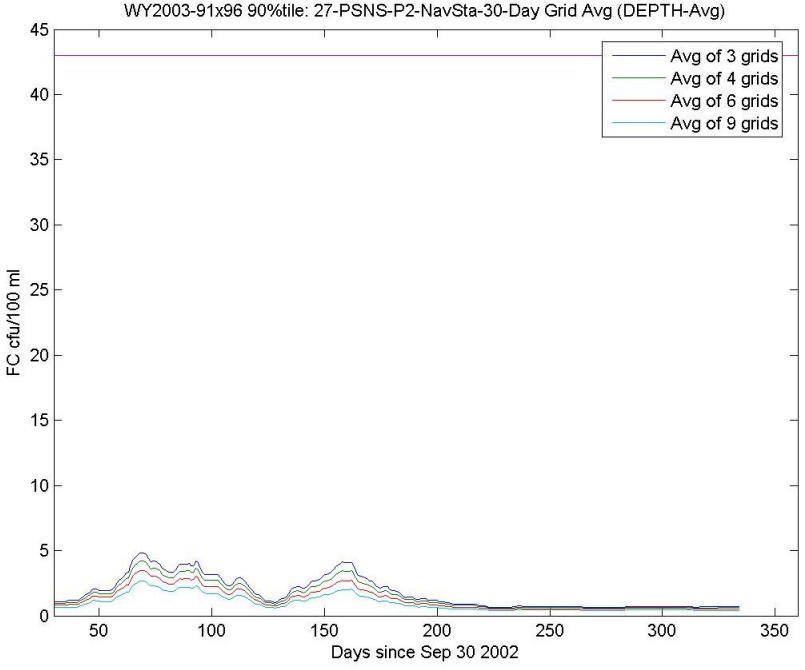

WY2003-91x96 90%tile: 26-PSNS-P1-ResBasn30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

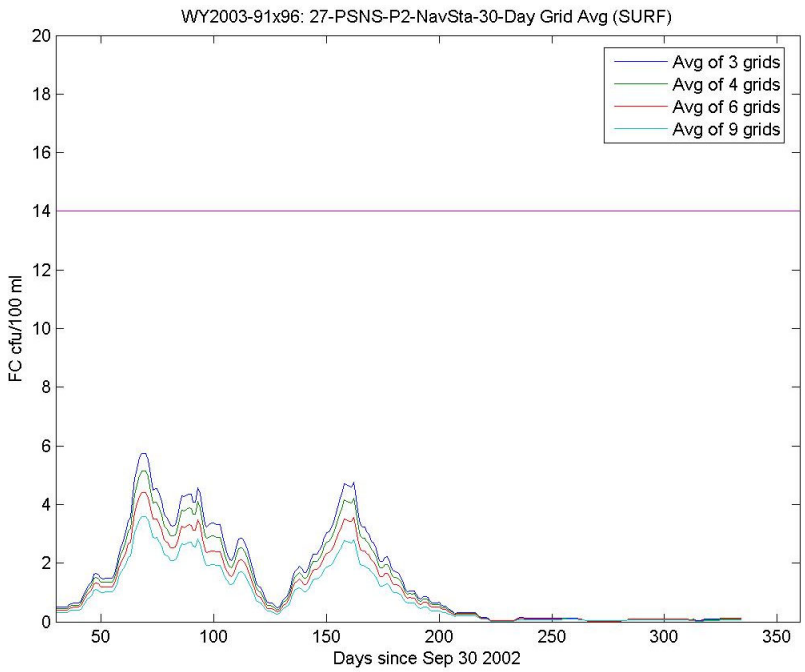

WY2003-91x96: 26-PSNS-P1-ResBasn30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

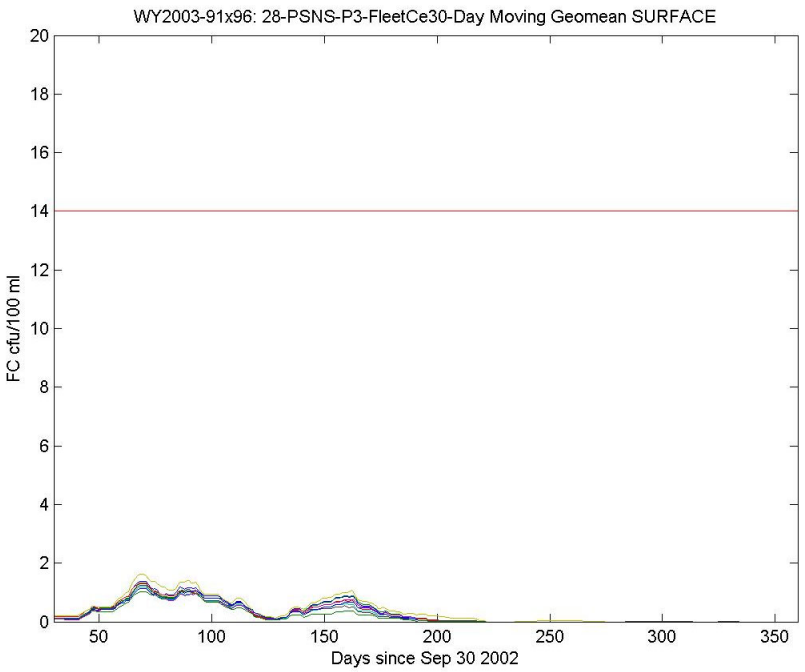

WY2003-91x96: 27-PSNS-P2-NavSta-30-Day Moving Geomean SURFACE
FC cfu/100 ml
Days since Sep 30 2002

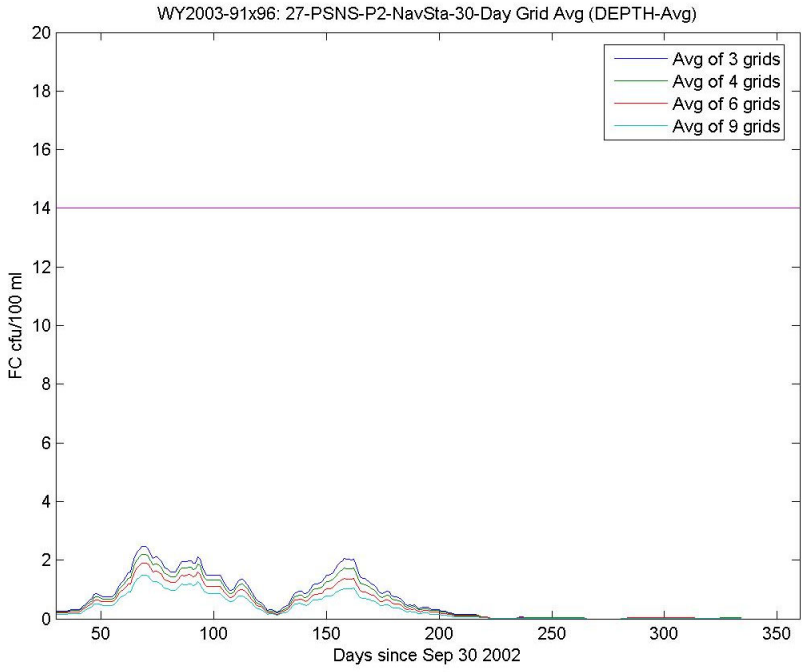

WY2002-91x96 90%tile: 27-PSNS-P2-NavSta-30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

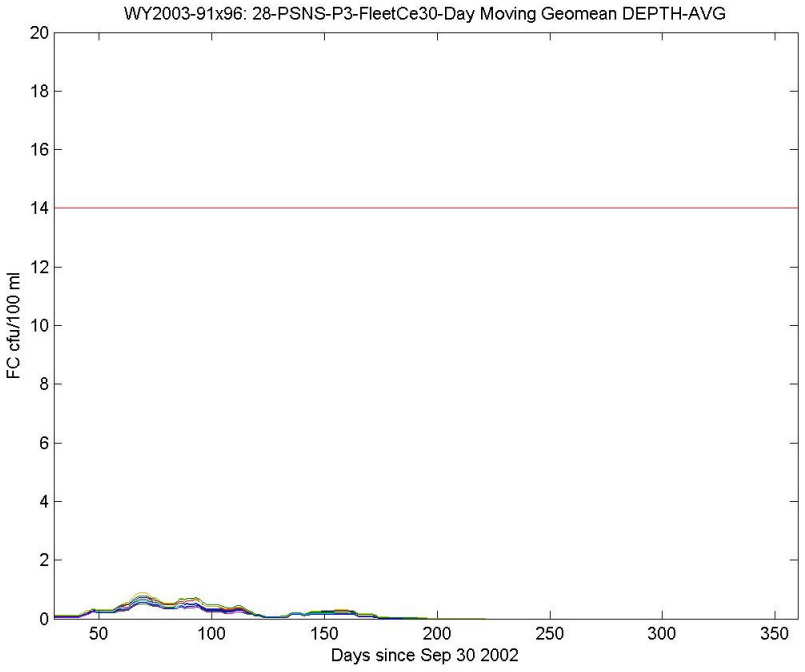

WY2003-91x96: 27-PSNS-P2-NavSta-30-Day Moving Geomean DEPTH-AVG
FC cfu/100 ml
Days since Sep 30 2002

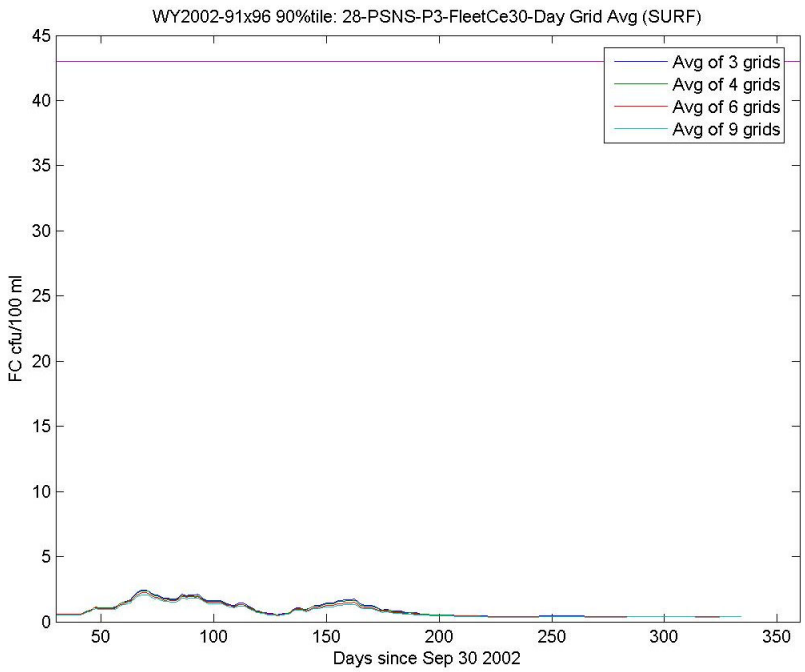

WY2003-91x96 90%tile: 27-PSNS-P2-NavSta-30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

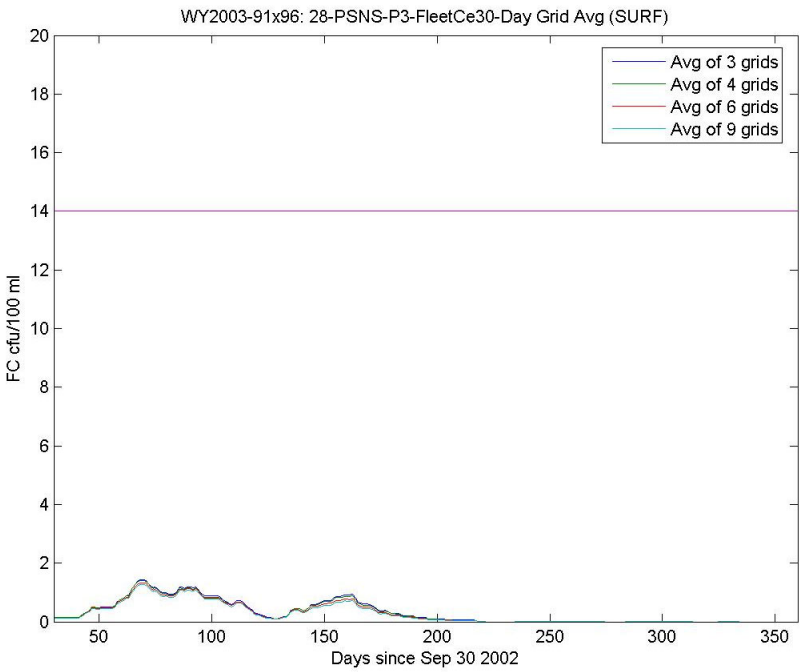

WY2003-91x96: 27-PSNS-P2-NavSta-30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

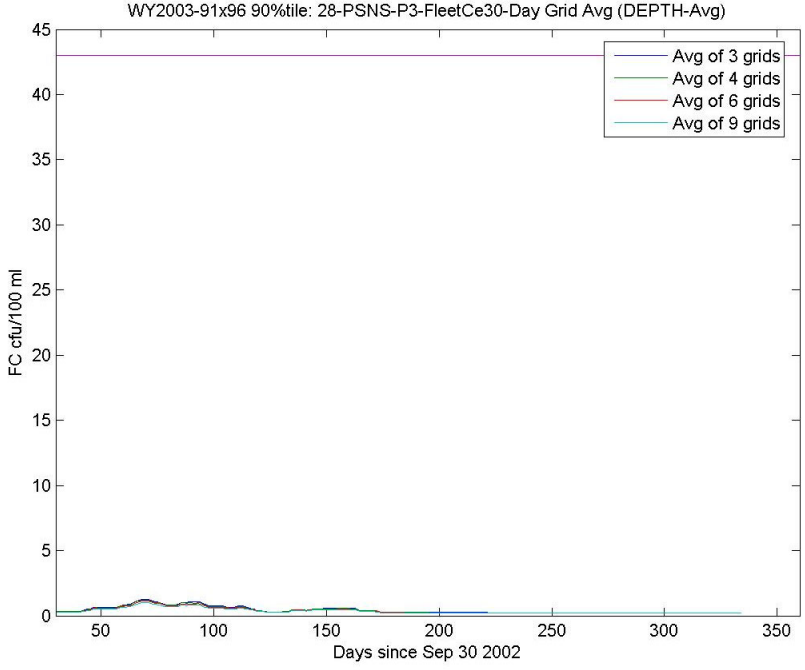

WY2003-91x96: 28-PSNS-P3-FleetCe30-Day Moving Geomean SURFACE
FC cfu/100 ml
Days since Sep 30 2002

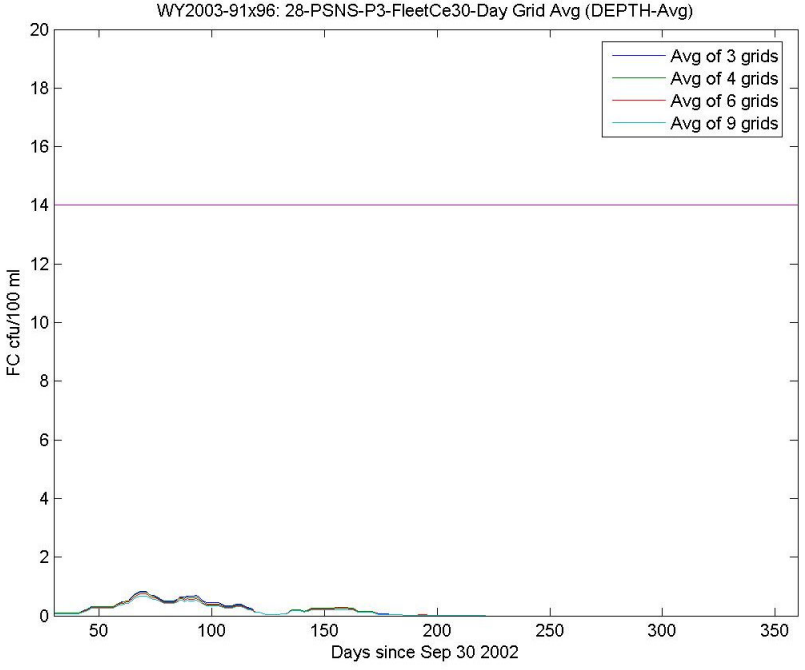

WY2003-91x96: 27-PSNS-P2-NavSta-30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

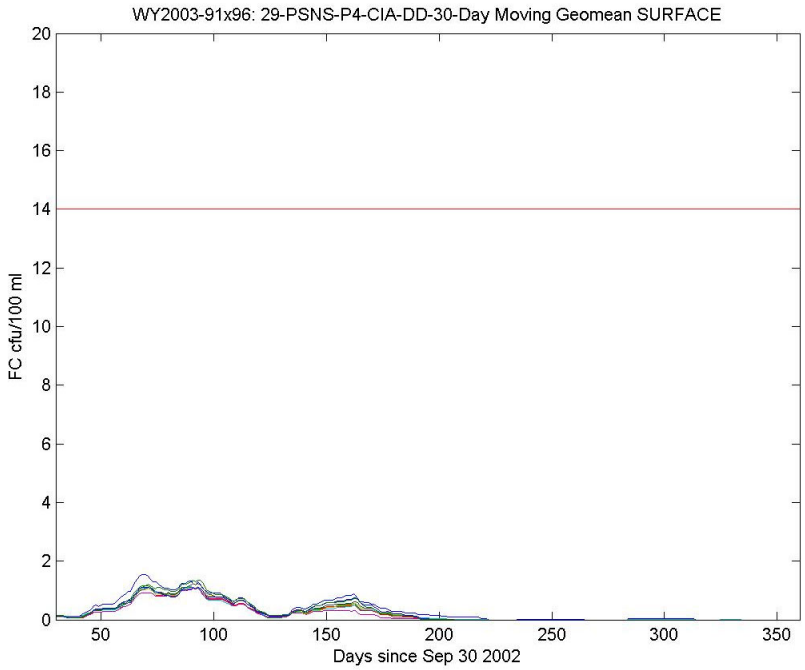

WY2003-91x96: 28-PSNS-P3-FleetCe30-Day Moving Geomean DEPTH-AVG
FC cfu/100 ml
Days since Sep 30 2002

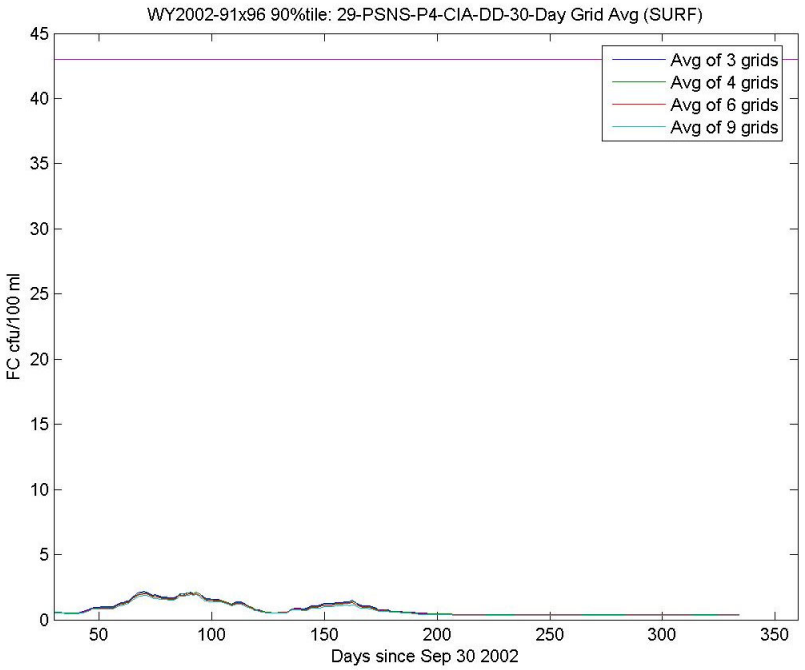

WY2002-91x96 90%tile: 28-PSNS-P3-FleetCe30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

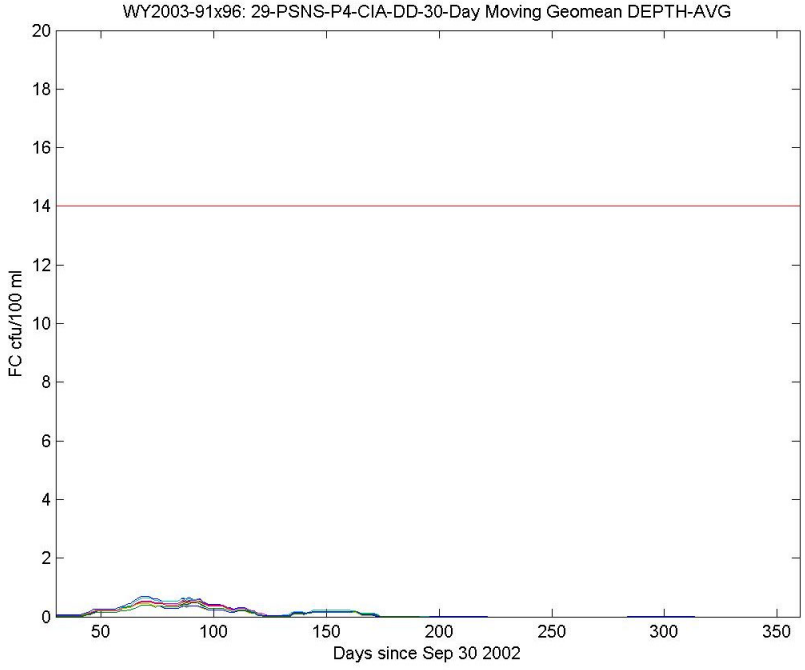

WY2003-91x96: 28-PSNS-P3-FleetCe30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

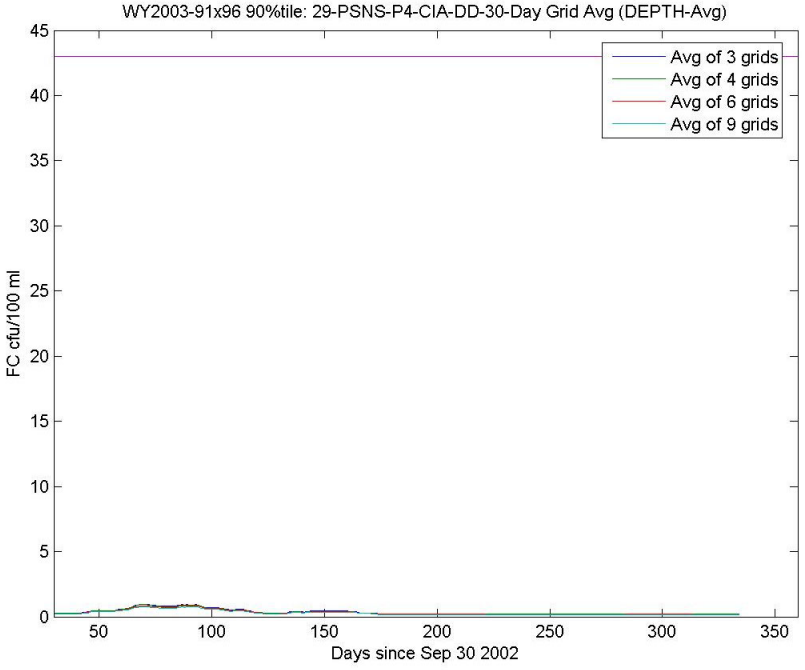

WY2003-91x96 90%tile: 28-PSNS-P3-FleetCe30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

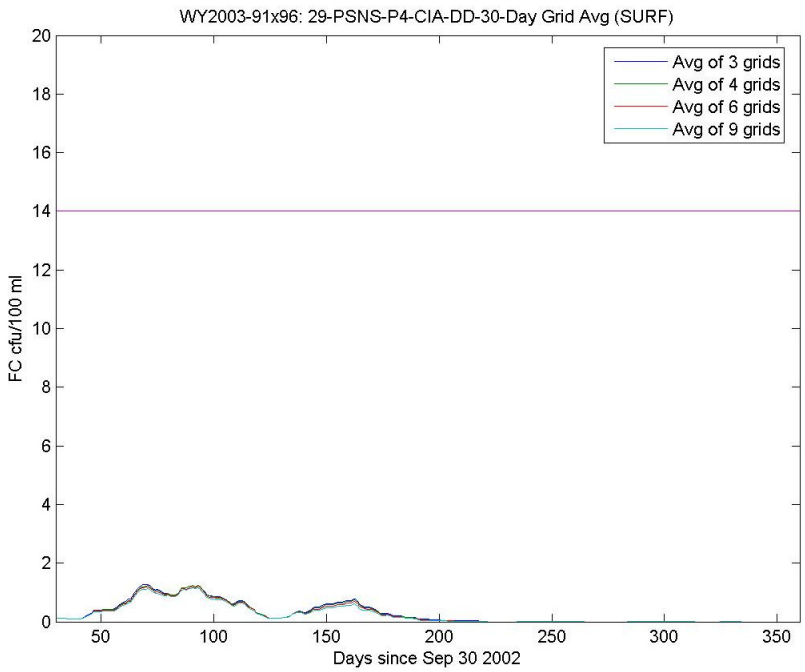

WY2003-91x96: 28-PSNS-P3-FleetCe30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

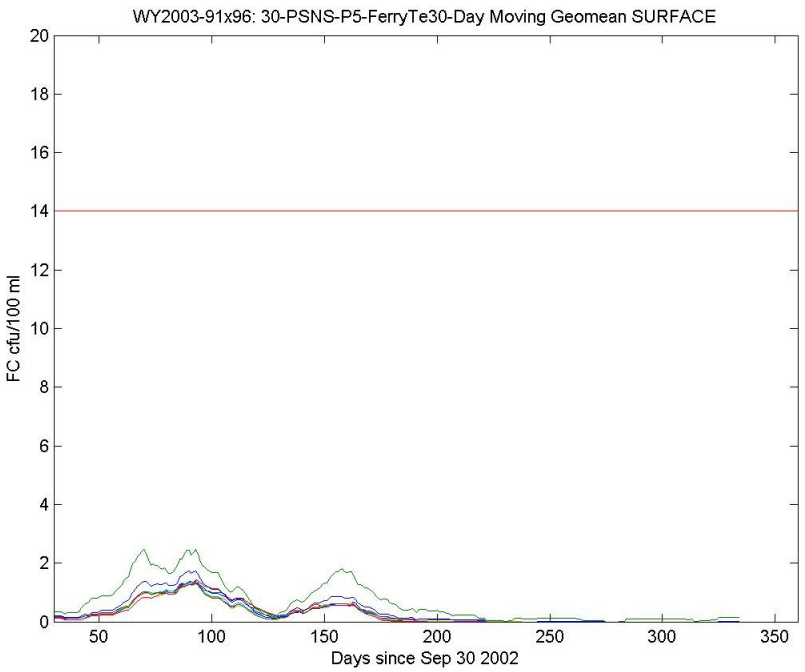

WY2003-91x96: 29-PSNS-P4-CIA-DD-30-Day Moving Geomean SURFACE
FC cfu/100 ml
Days since Sep 30 2002

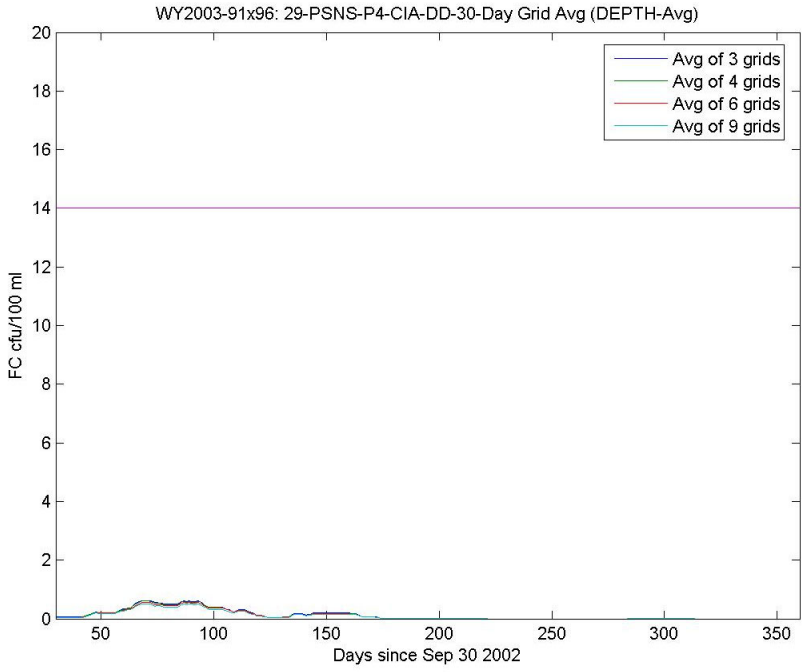

WY2002-91x96 90%tile: 29-PSNS-P4-CIA-DD-30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

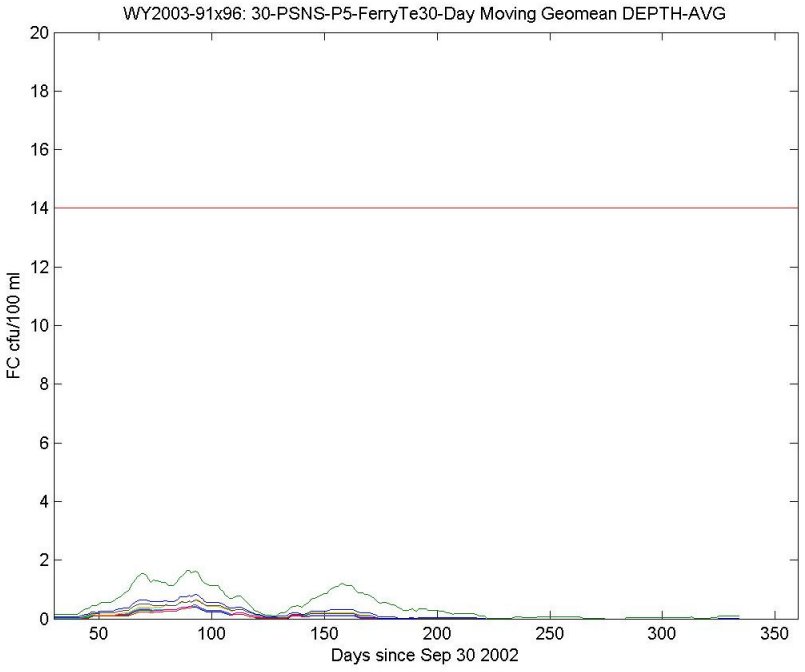

WY2003-91x96: 29-PSNS-P4-CIA-DD-30-Day Moving Geomean DEPTH-AVG
FC cfu/100 ml
Days since Sep 30 2002

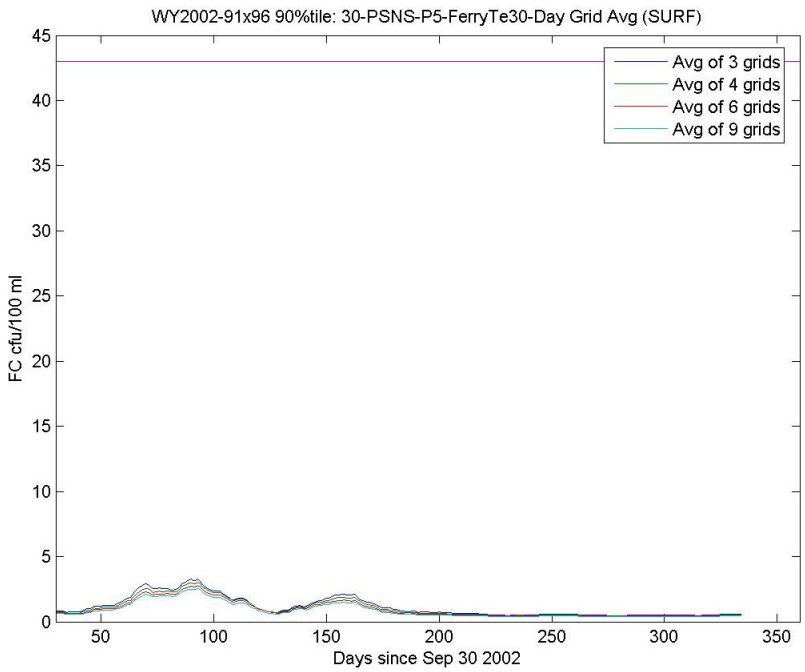

WY2003-91x96 90%tile: 29-PSNS-P4-CIA-DD-30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

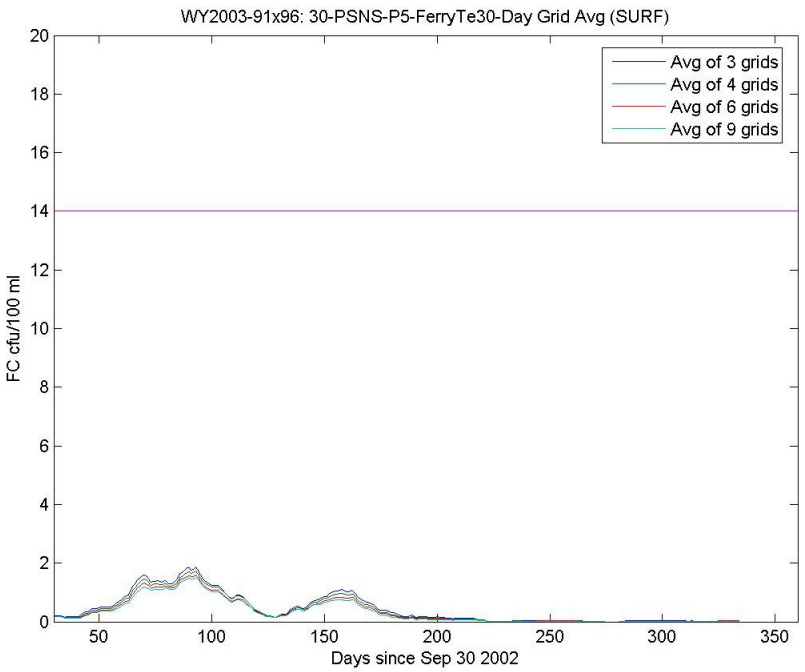

WY2003-91x96: 29-PSNS-P4-CIA-DD-30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

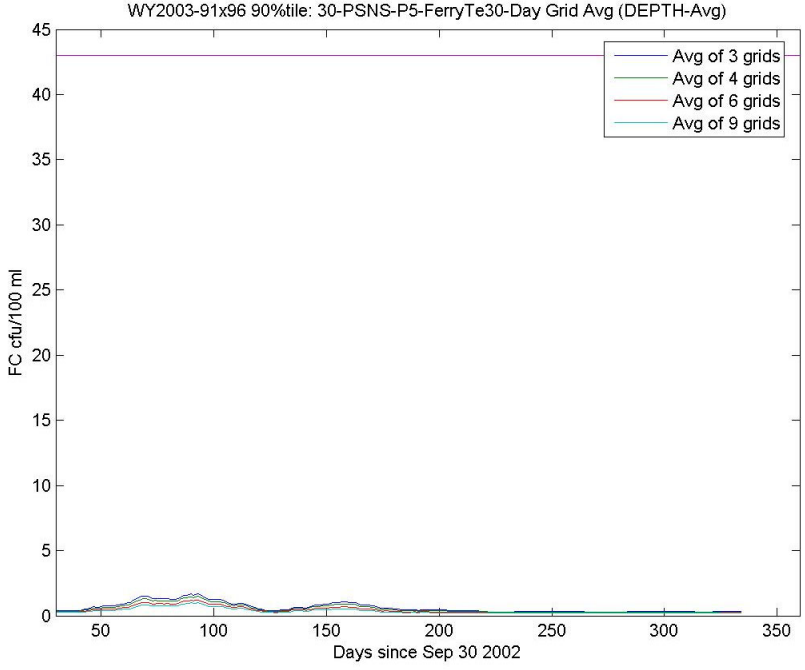

WY2003-91x96: 30-PSNS-P5-FerryTe30-Day Moving Geomean SURFACE
FC cfu/100 ml
Days since Sep 30 2002

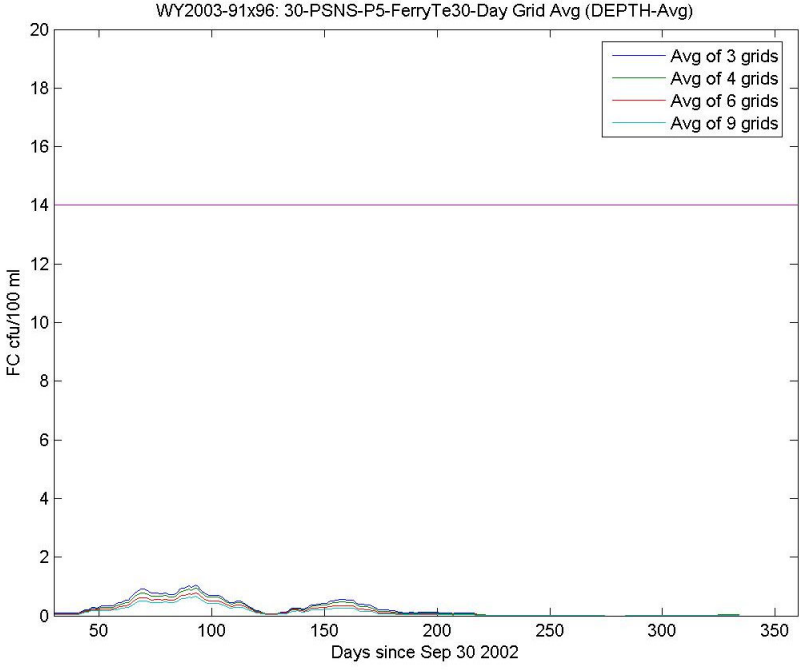

WY2003-91x96: 29-PSNS-P4-CIA-DD-30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

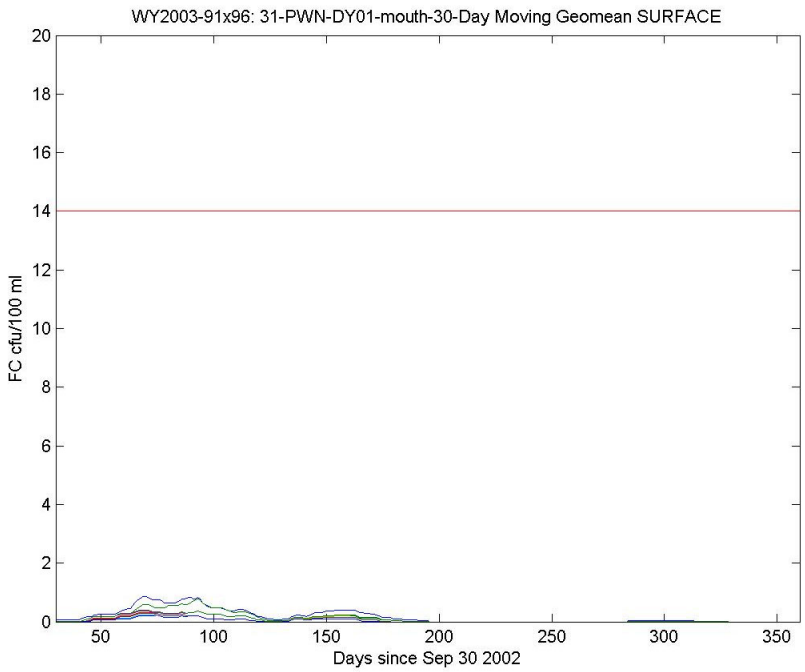

WY2003-91x96: 30-PSNS-P5-FerryTe30-Day Moving Geomean DEPTH-AVG
FC cfu/100 ml
Days since Sep 30 2002

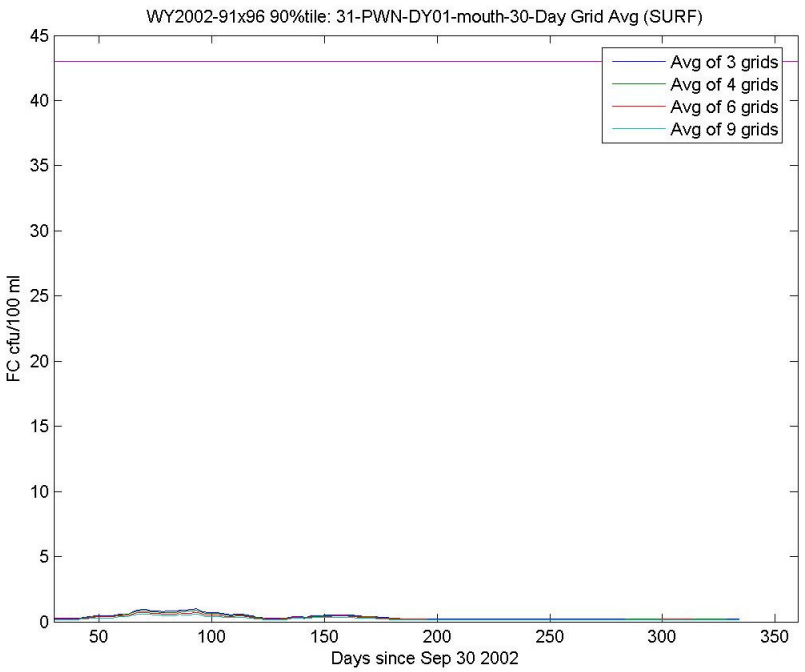

WY2002-91x96 90%tile: 30-PSNS-P5-FerryTe30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

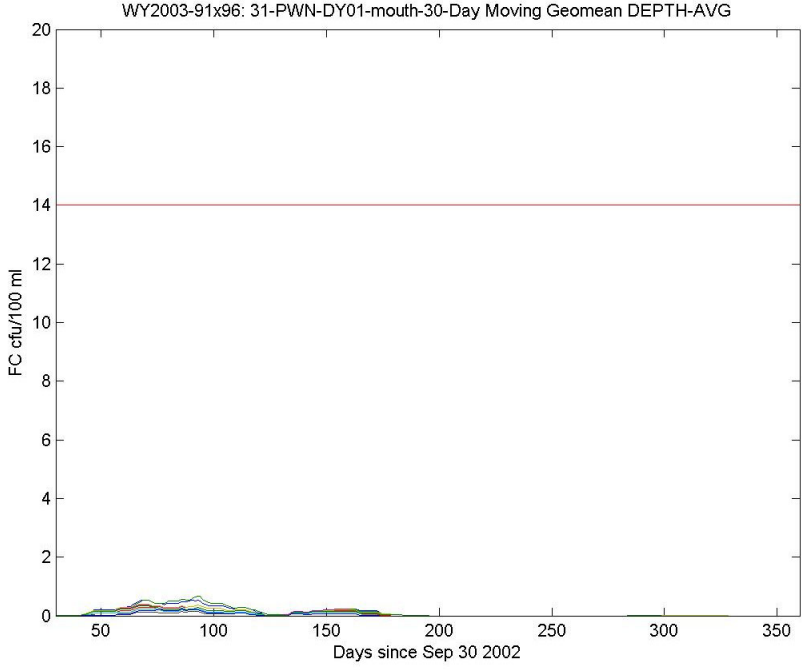

WY2003-91x96: 30-PSNS-P5-FerryTe30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

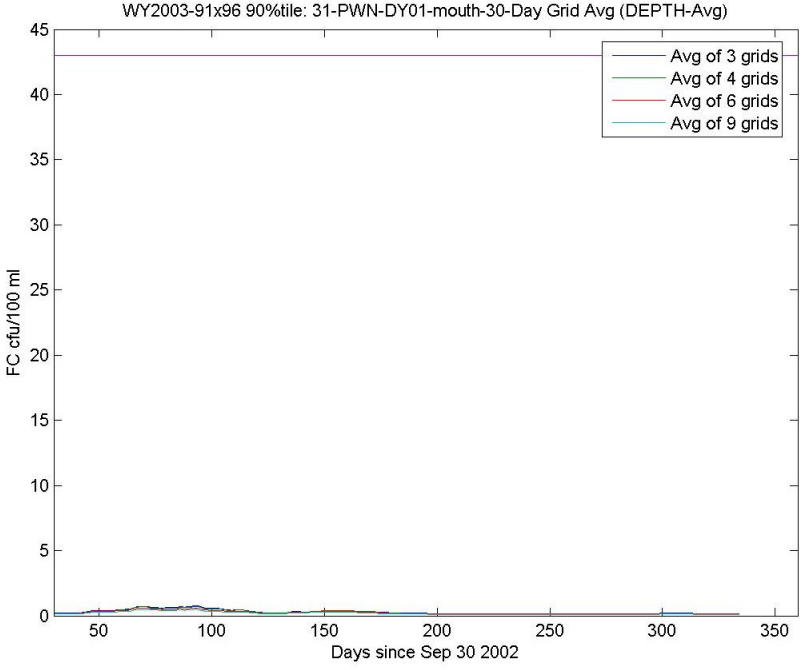

WY2003-91x96 90%tile: 30-PSNS-P5-FerryTe30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

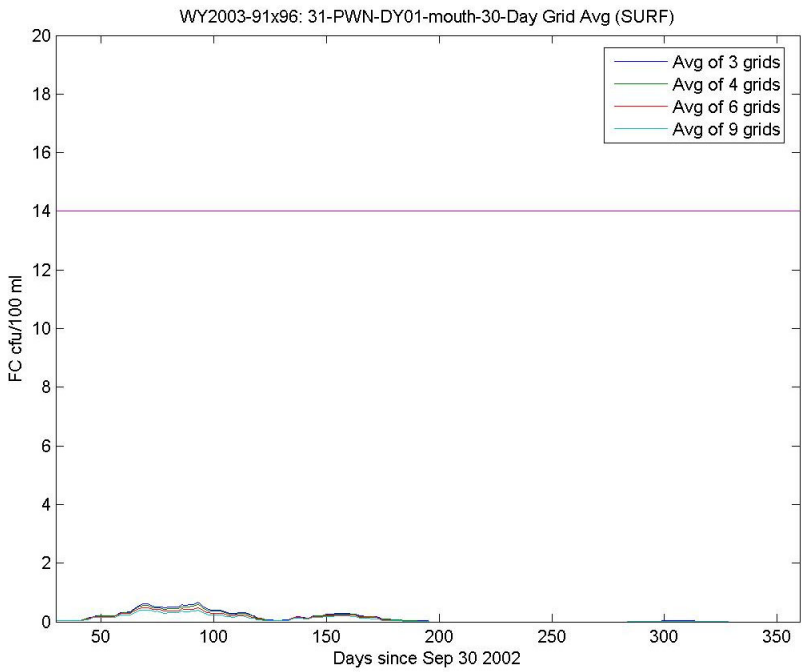

WY2003-91x96: 30-PSNS-P5-FerryTe30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

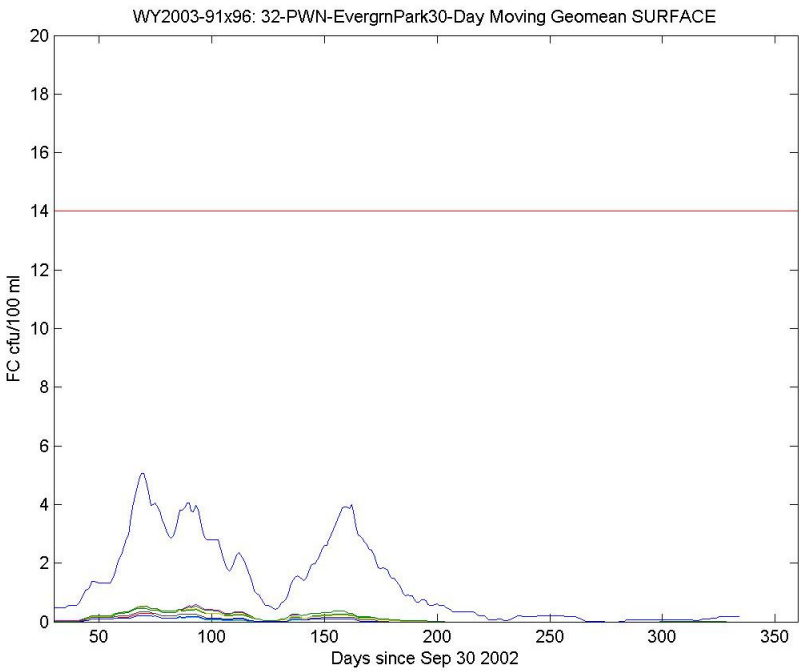

WY2003-91x96: 31-PWN-DY01-mouth-30-Day Moving Geomean SURFACE
FC cfu/100 ml
Days since Sep 30 2002

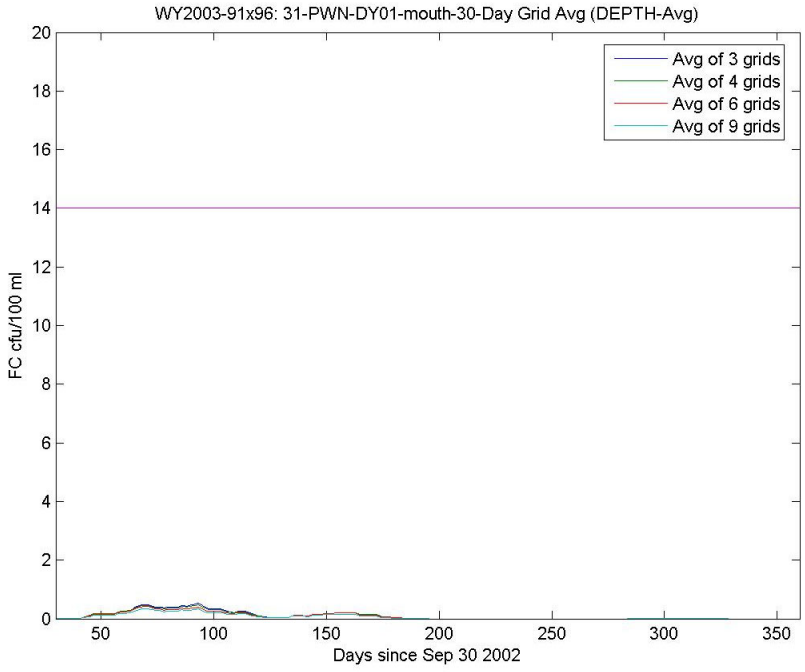

WY2002-91x96 90%tile: 31-PWN-DY01-mouth-30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

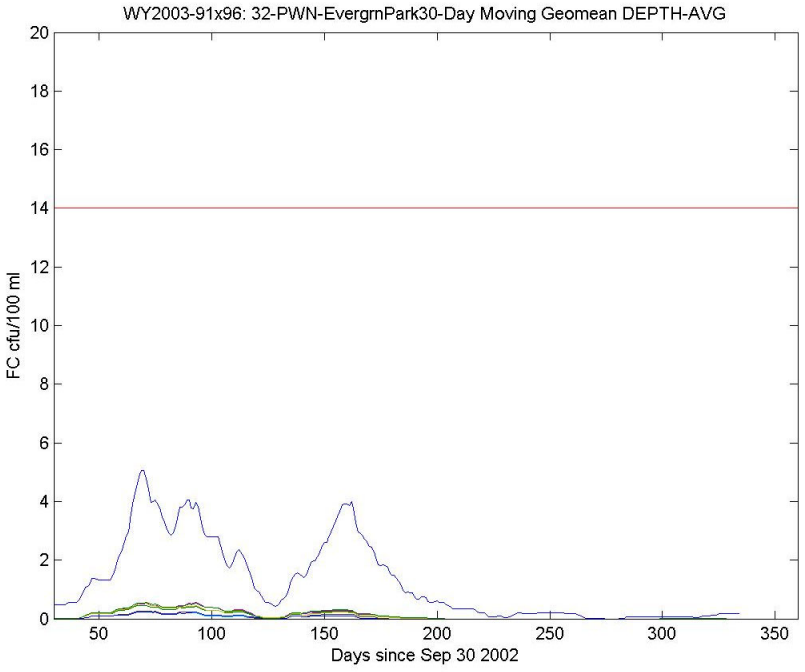

WY2003-91x96: 31-PWN-DY01-mouth-30-Day Moving Geomean DEPTH-AVG
FC cfu/100 ml
Days since Sep 30 2002

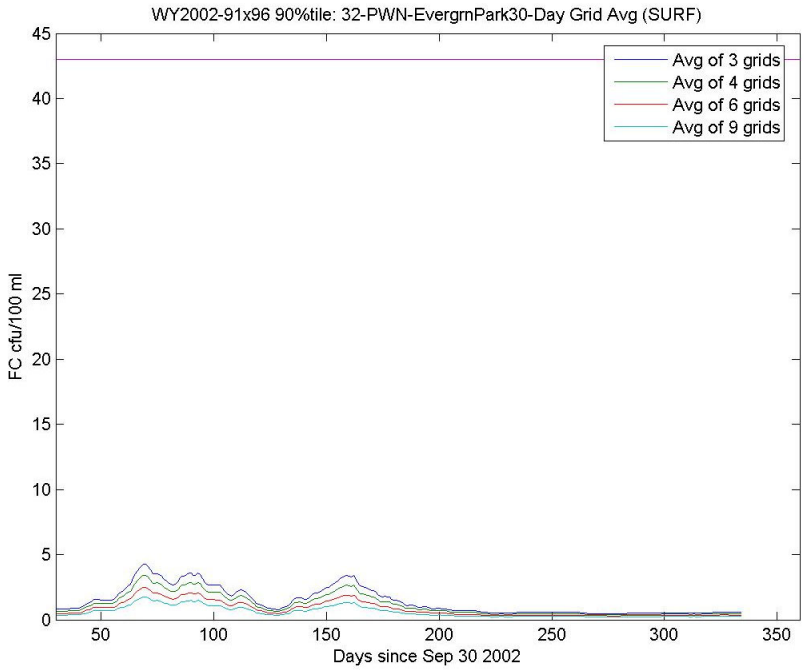

WY2003-91x96 90%tile: 31-PWN-DY01-mouth-30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

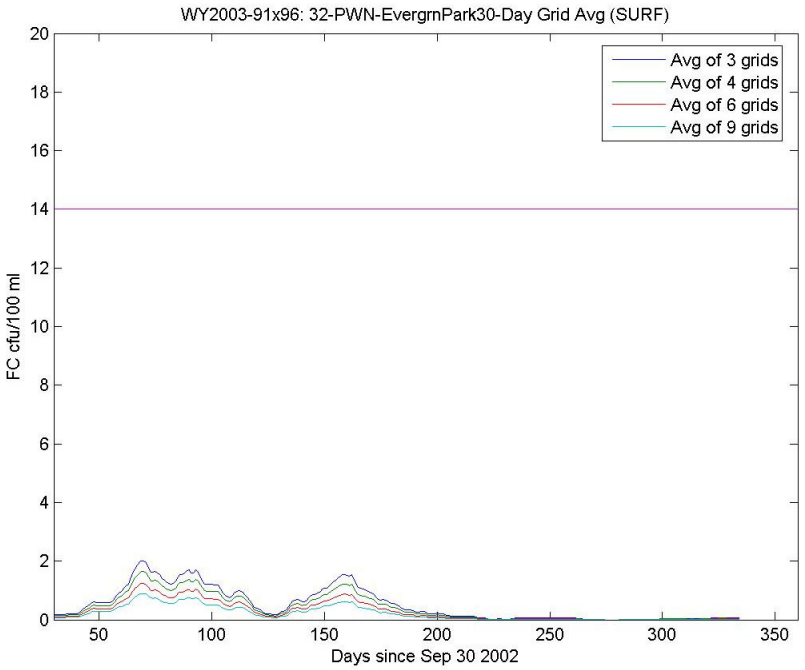

WY2003-91x96: 31-PWN-DY01-mouth-30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

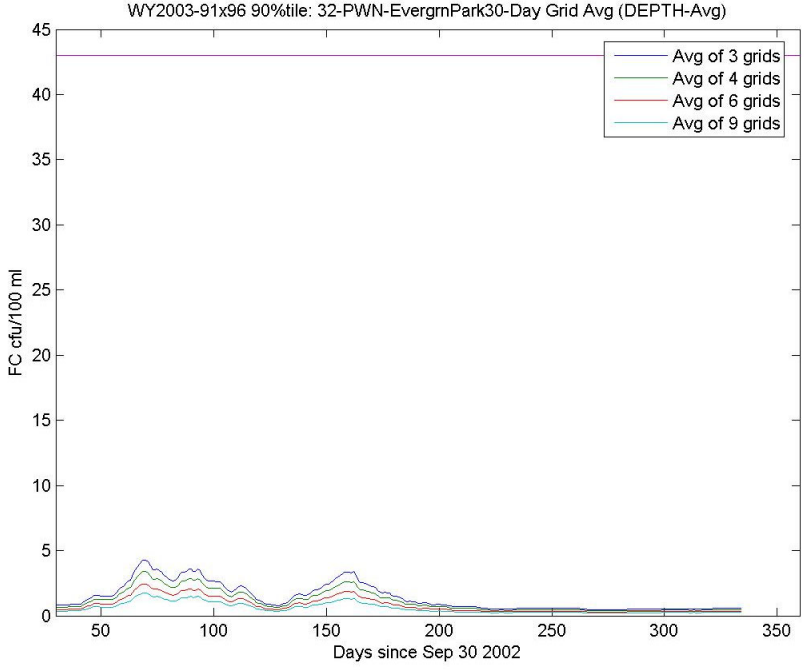

WY2003-91x96: 32-PWN-EvergrnPark30-Day Moving Geomean SURFACE
FC cfu/100 ml
Days since Sep 30 2002

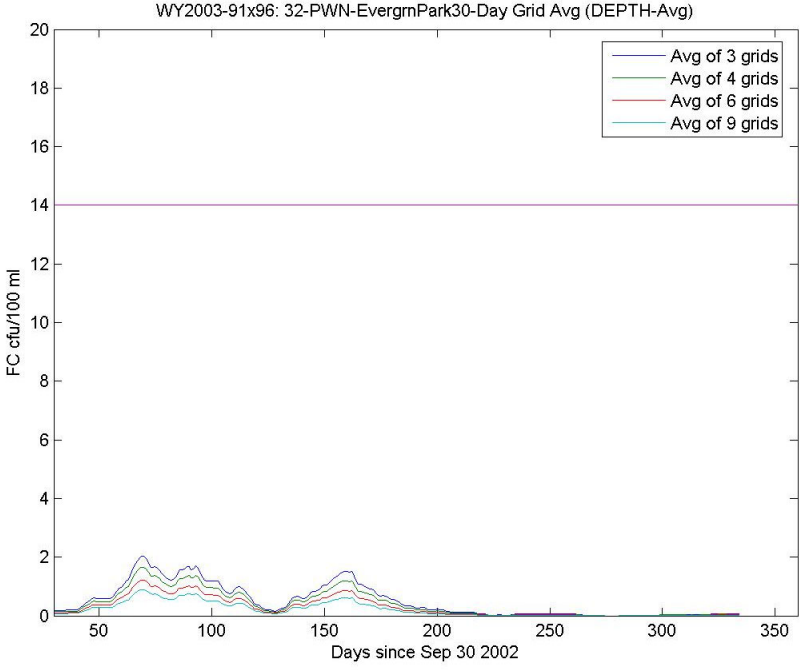

WY2003-91x96: 31-PWN-DY01-mouth-30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

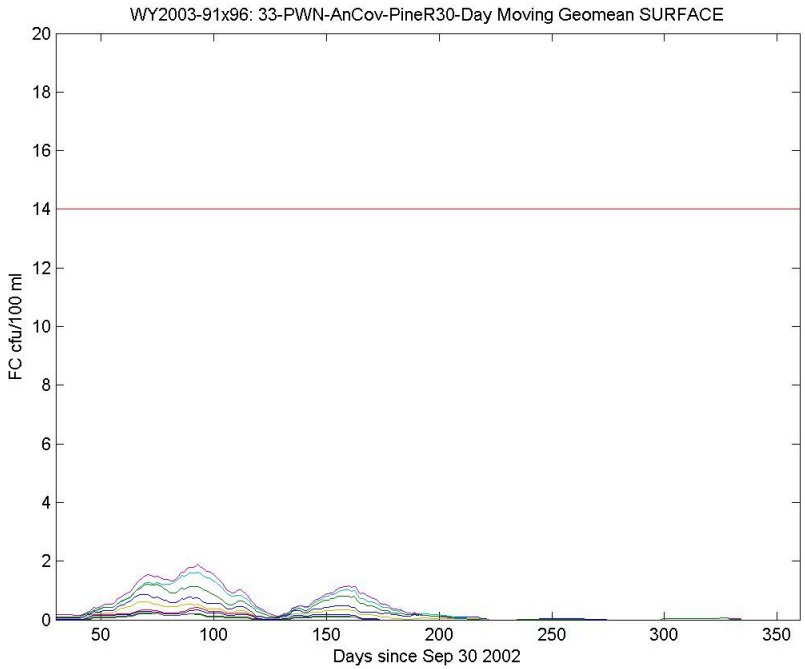

WY2003-91x96: 32-PWN-EvergrnPark30-Day Moving Geomean DEPTH-AVG
FC cfu/100 ml
Days since Sep 30 2002

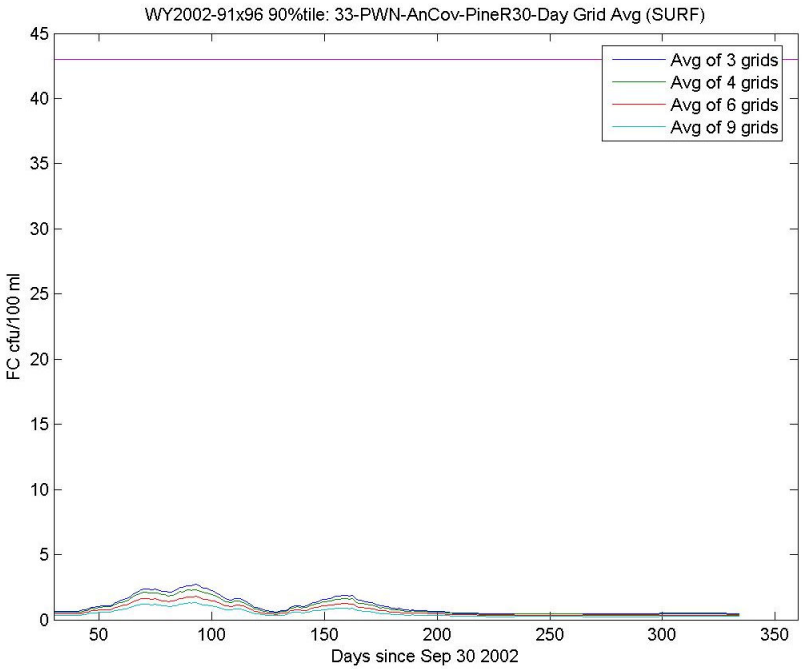

WY2002-91x96 90%tile: 32-PWN-EvergrnPark30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

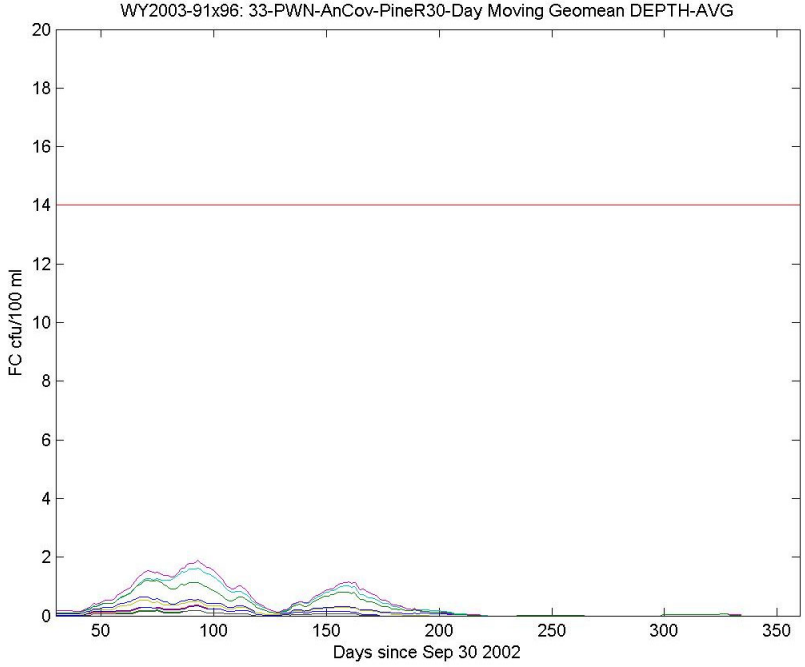

WY2003-91x96: 32-PWN-EvergrnPark30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

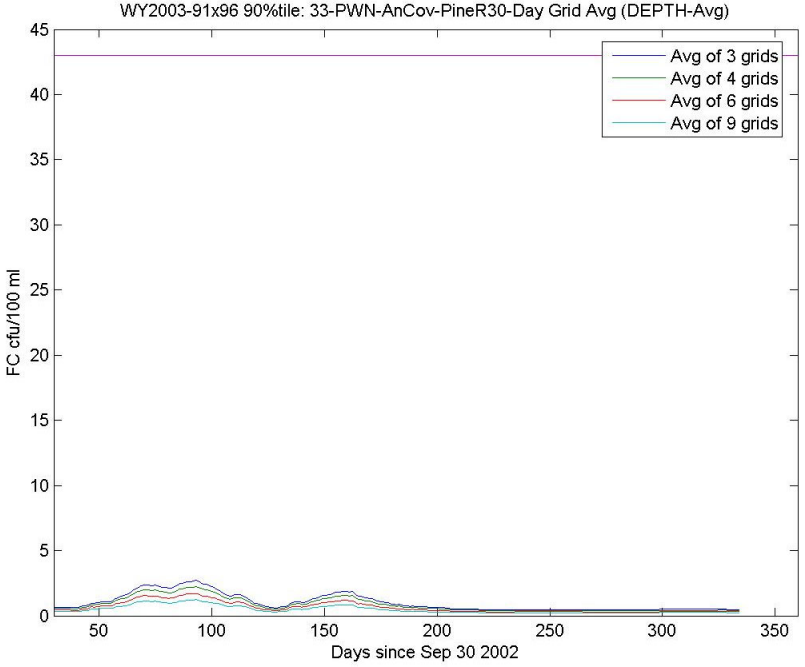

WY2003-91x96 90%tile: 32-PWN-EvergrnPark30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

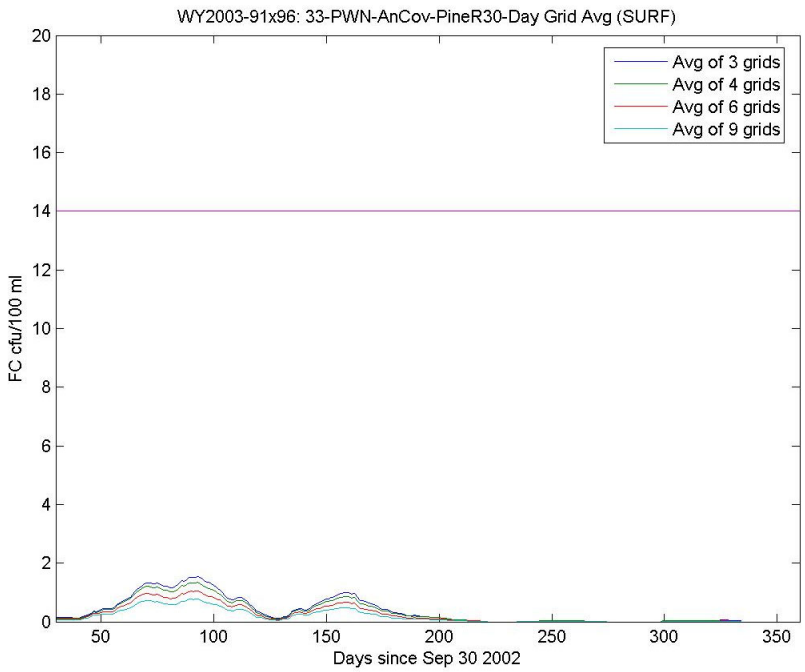

WY2003-91x96: 32-PWN-EvergrnPark30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

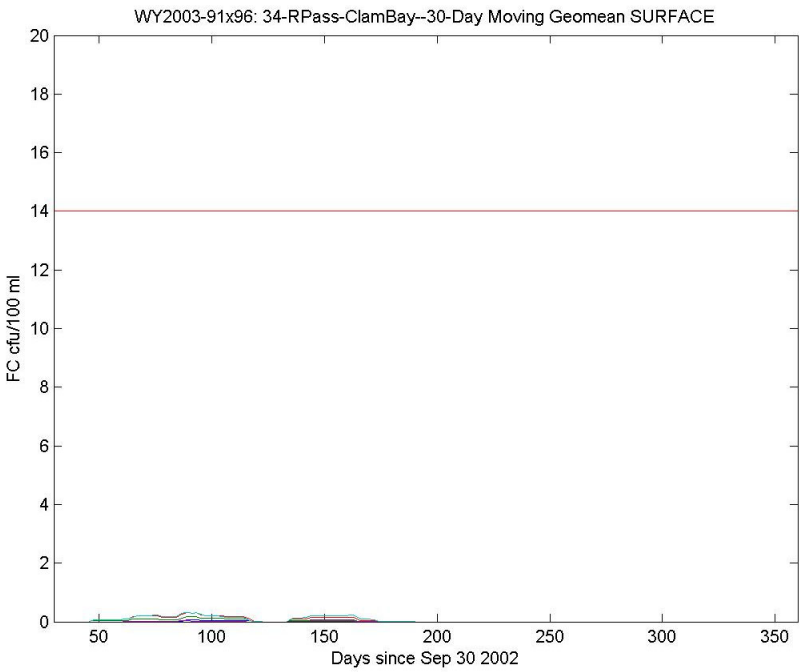

WY2003-91x96: 33-PWN-AnCov-PineR30-Day Moving Geomean SURFACE
FC cfu/100 ml
Days since Sep 30 2002

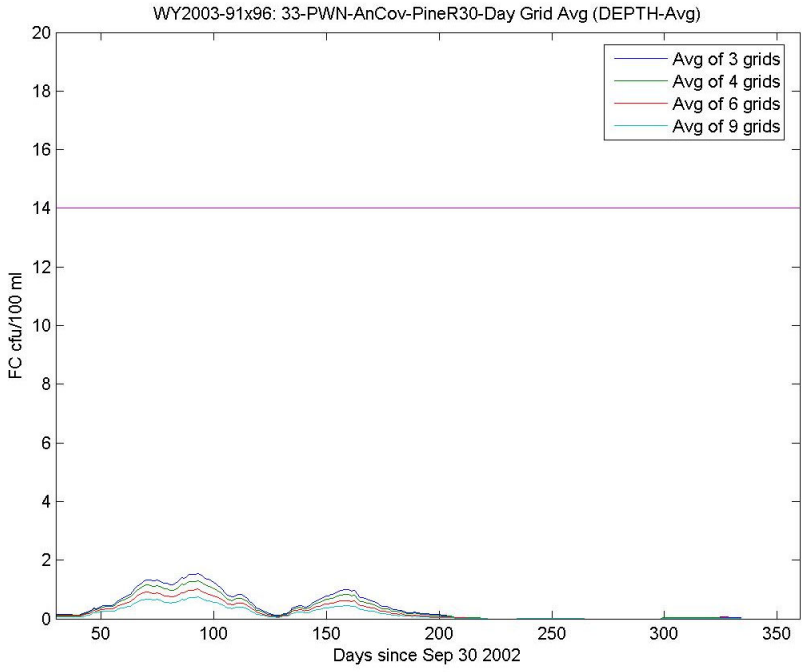

WY2002-91x96 90%tile: 33-PWN-AnCov-PineR30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

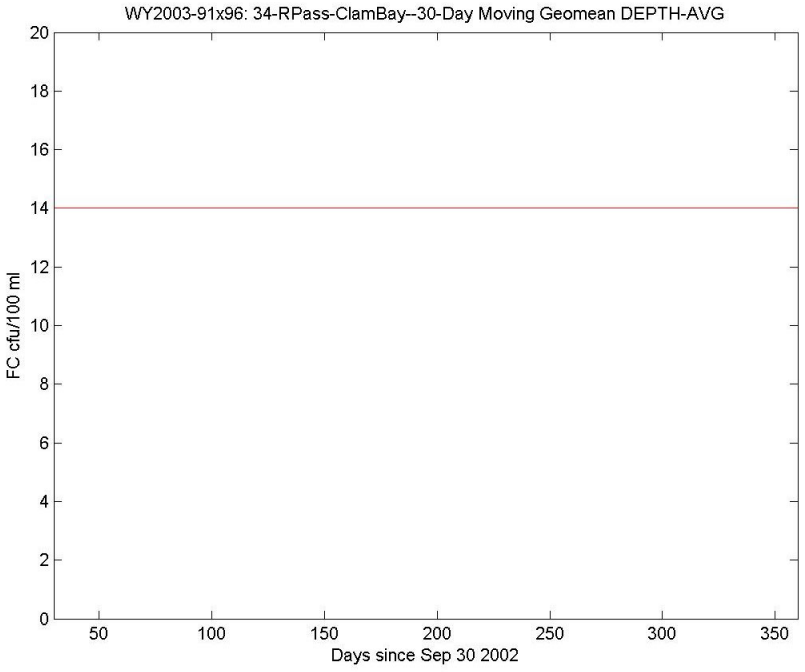

WY2003-91x96: 33-PWN-AnCov-PineR30-Day Moving Geomean DEPTH-AVG
FC cfu/100 ml
Days since Sep 30 2002

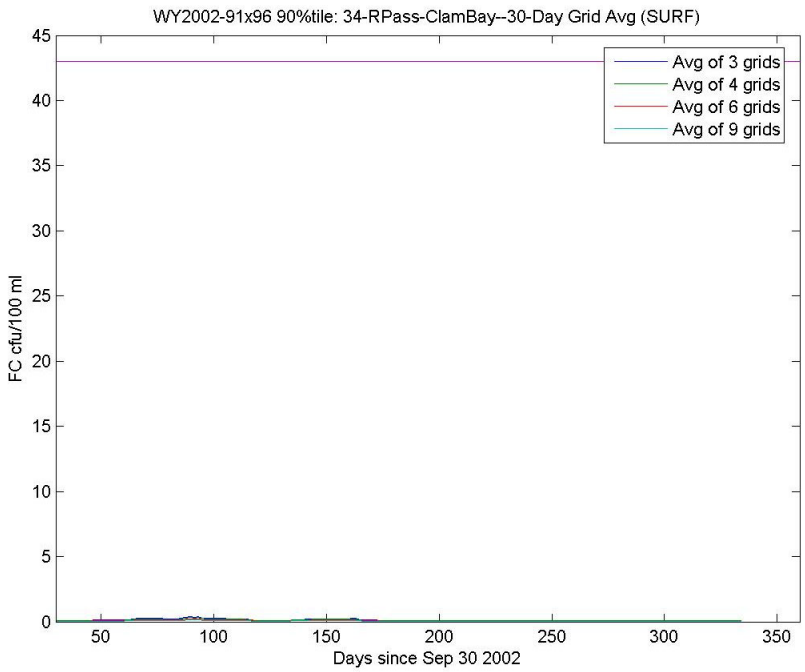

WY2003-91x96 90%tile: 33-PWN-AnCov-PineR30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

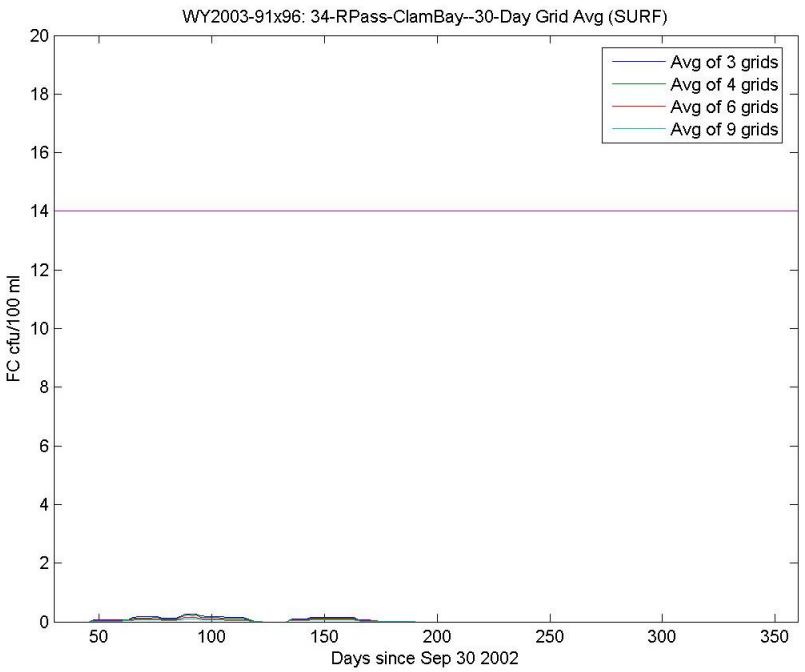

WY2003-91x96: 33-PWN-AnCov-PineR30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

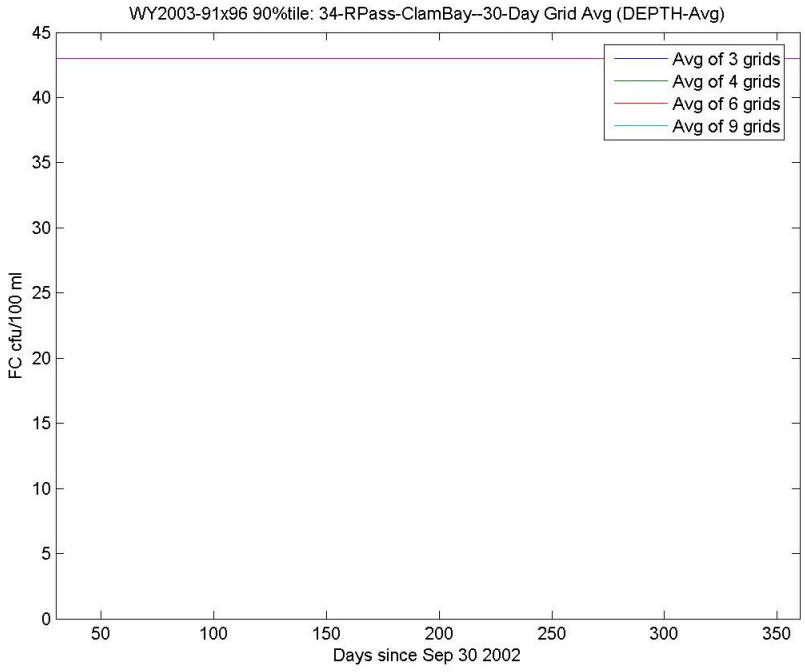

WY2003-91x96: 34-RPass-ClamBay--30-Day Moving Geomean SURFACE
FC cfu/100 ml
Days since Sep 30 2002

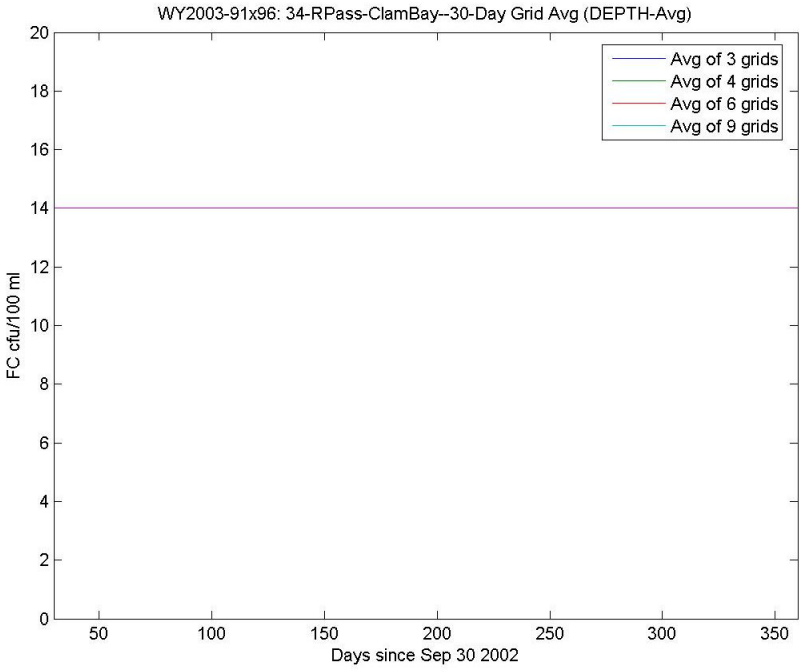

WY2003-91x96: 33-PWN-AnCov-PineR30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

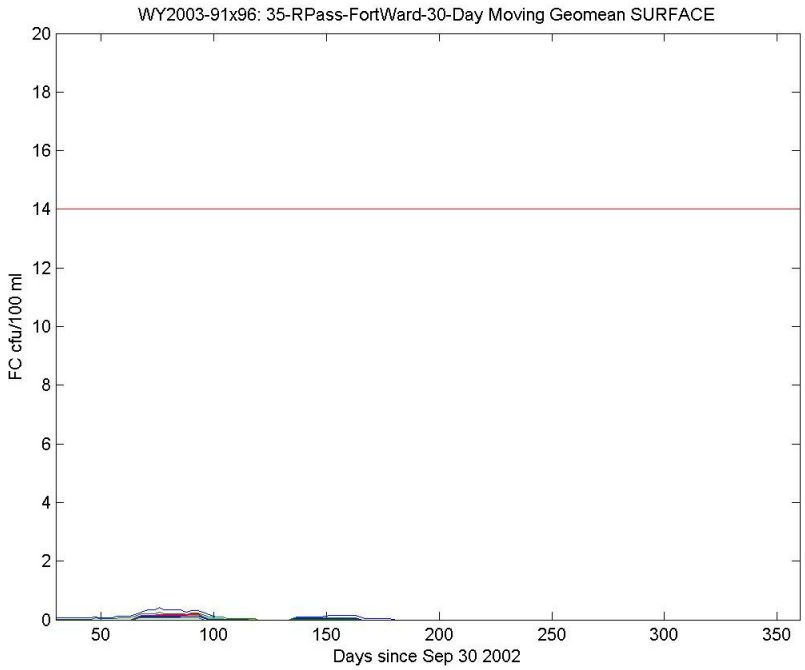

WY2003-91x96: 34-RPass-ClamBay--30-Day Moving Geomean DEPTH-AVG
FC cfu/100 ml
Days since Sep 30 2002

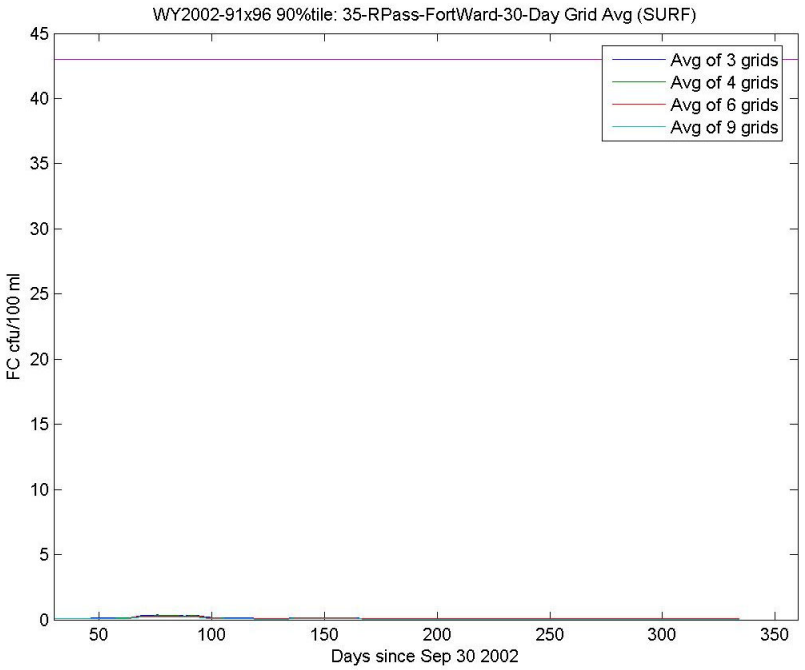

WY2002-91x96 90%tile: 34-RPass-ClamBay--30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

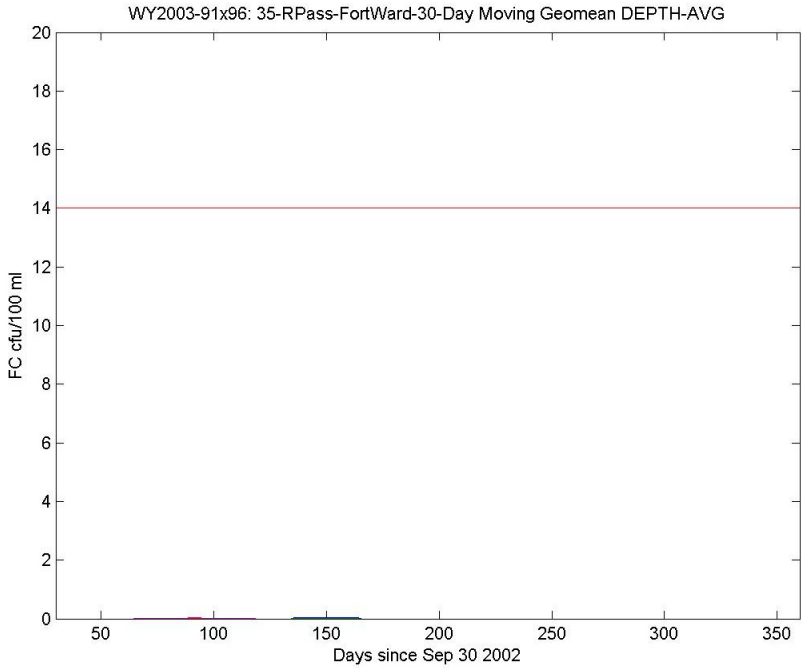

WY2003-91x96: 34-RPass-ClamBay--30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

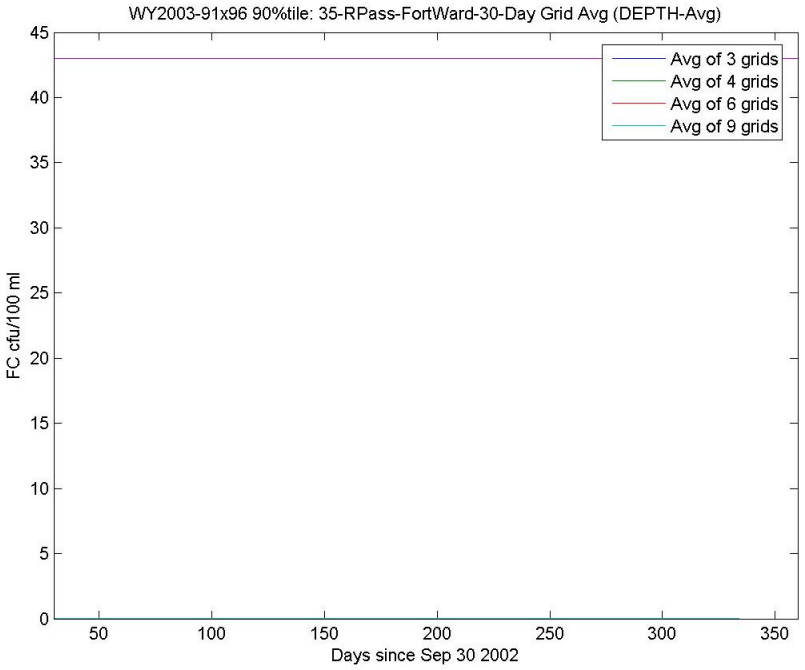

WY2003-91x96 90%tile: 34-RPass-ClamBay--30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

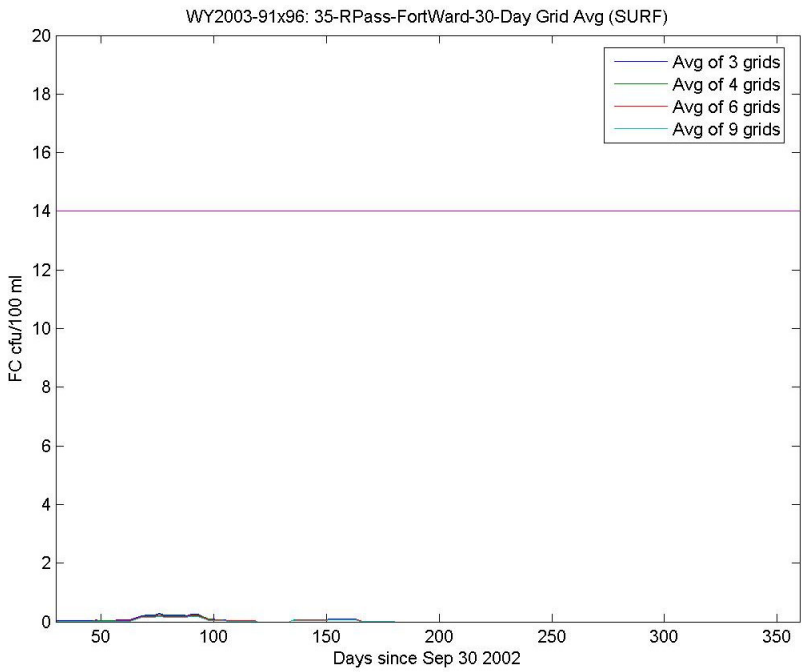

WY2003-91x96: 34-RPass-ClamBay--30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

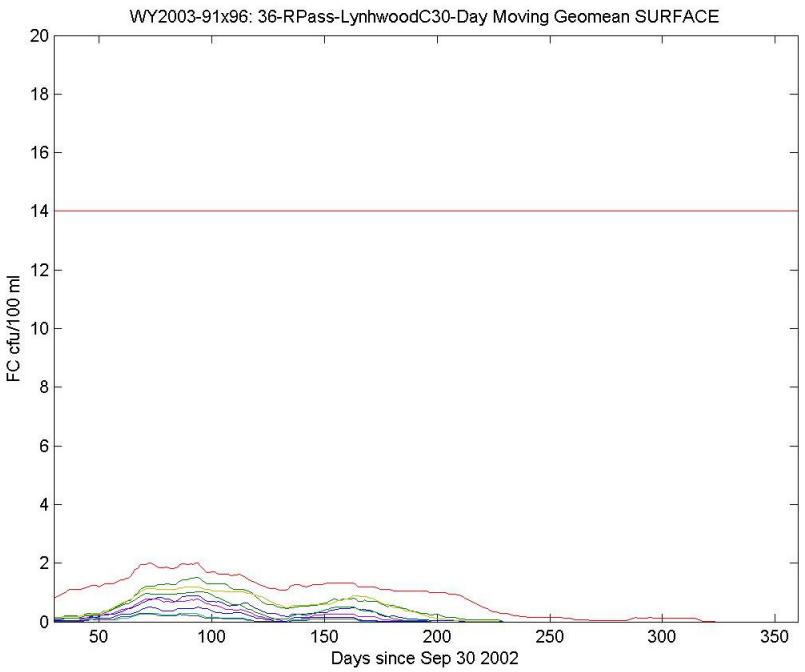

WY2003-91x96: 35-RPass-FortWard-30-Day Moving Geomean SURFACE
FC cfu/100 ml
Days since Sep 30 2002

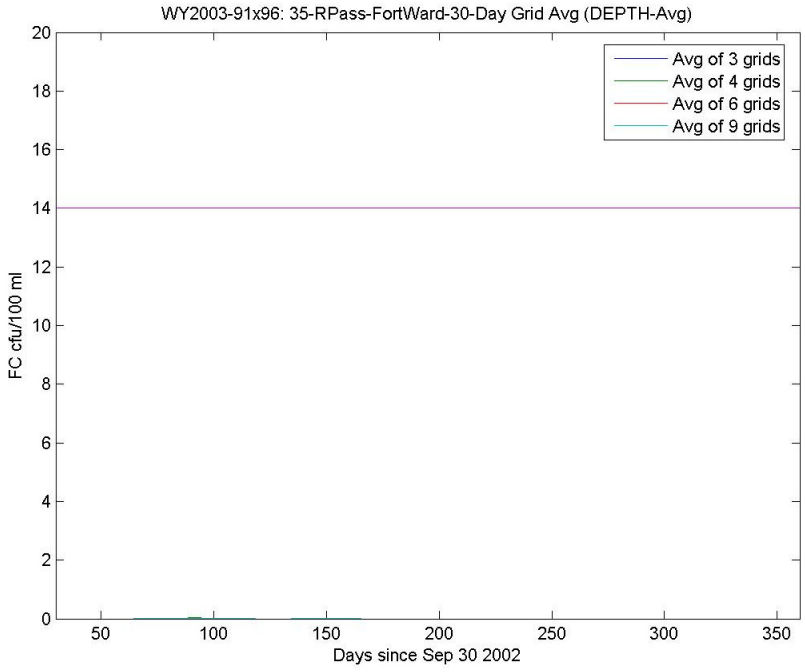

WY2002-91x96 90%tile: 35-RPass-FortWard-30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

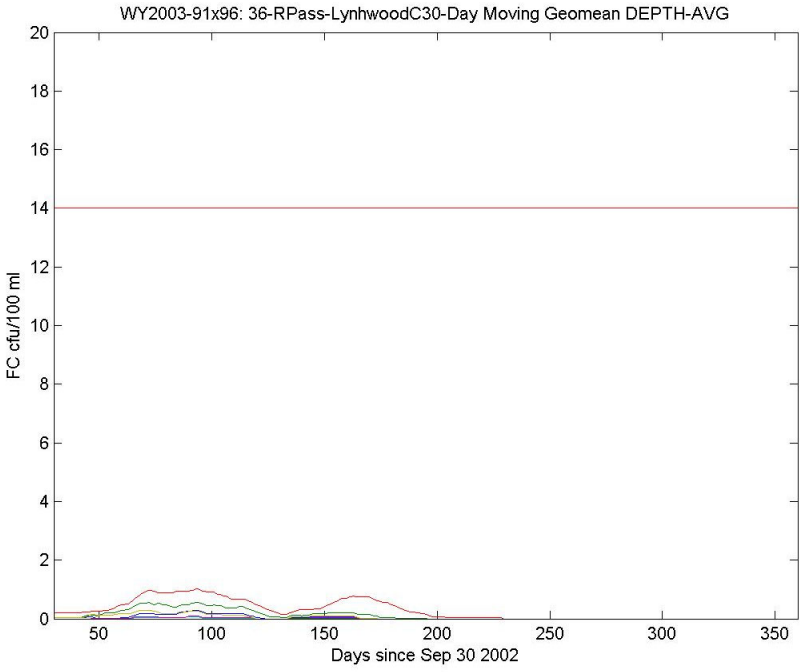

WY2003-91x96: 35-RPass-FortWard-30-Day Moving Geomean DEPTH-AVG
FC cfu/100 ml
Days since Sep 30 2002

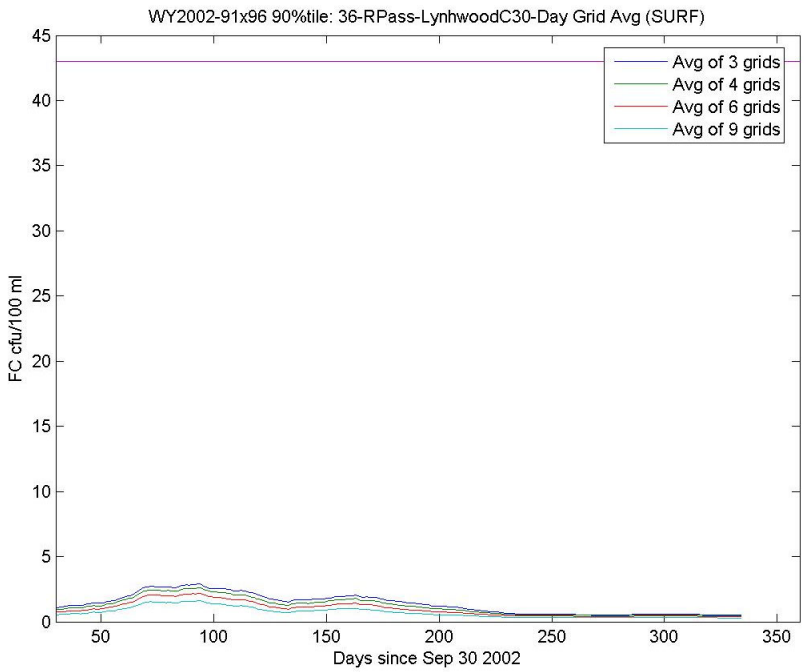

WY2003-91x96 90%tile: 35-RPass-FortWard-30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

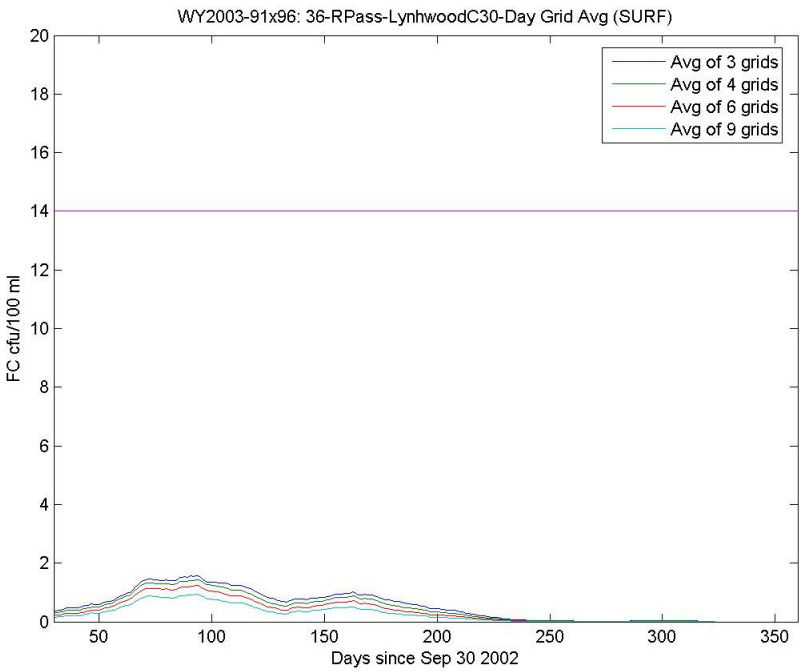

WY2003-91x96: 35-RPass-FortWard-30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

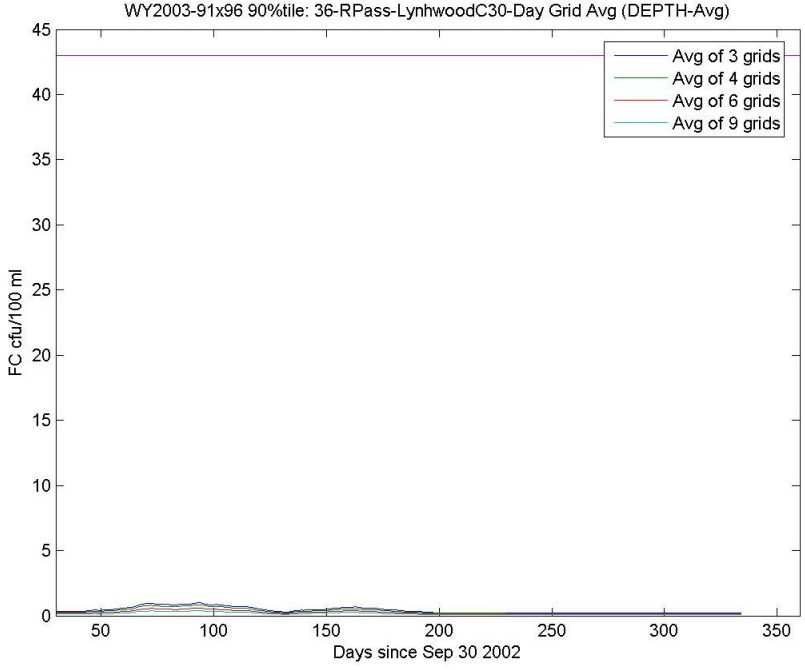

WY2003-91x96: 36-RPass-LynhwoodC30-Day Moving Geomean SURFACE
FC cfu/100 ml
Days since Sep 30 2002

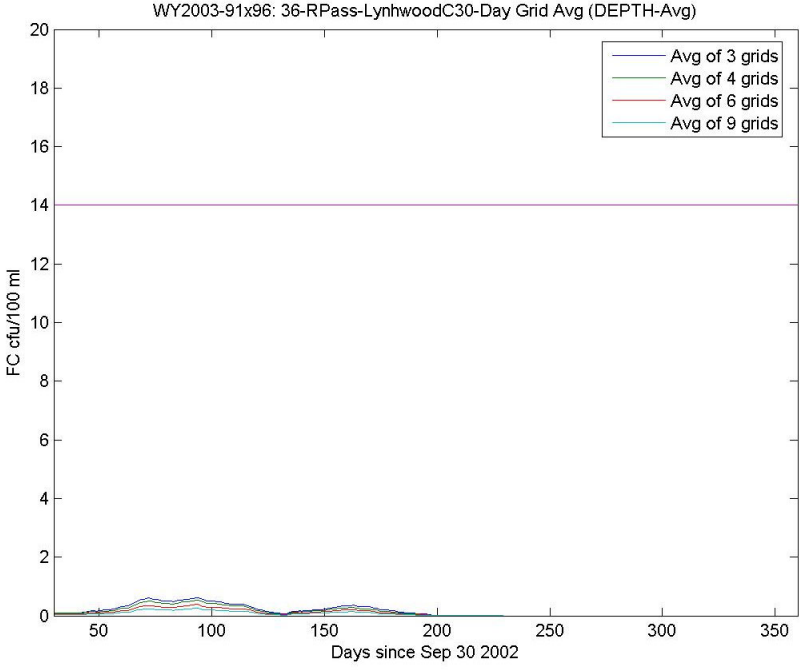

WY2003-91x96: 35-RPass-FortWard-30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

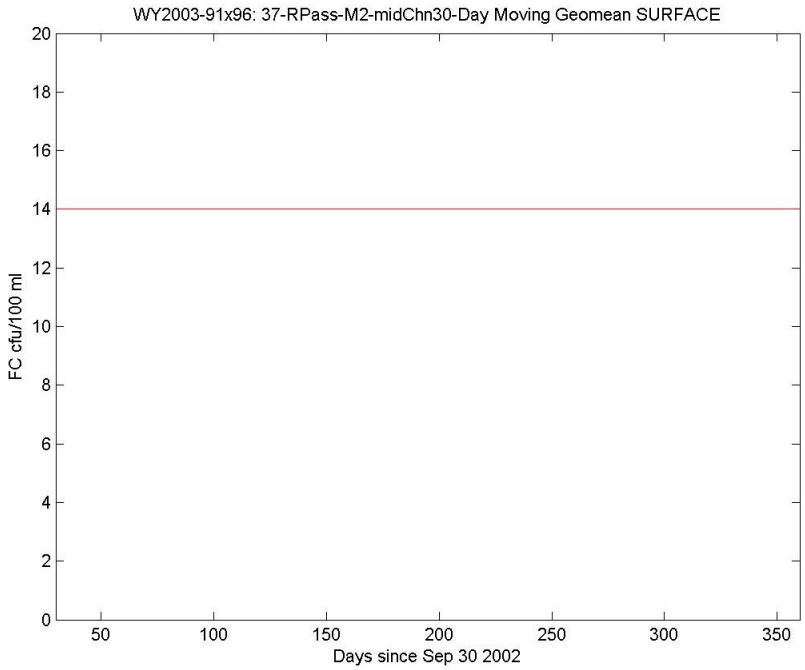

WY2003-91x96: 36-RPass-LynhwoodC30-Day Moving Geomean DEPTH-AVG
FC cfu/100 ml
Days since Sep 30 2002

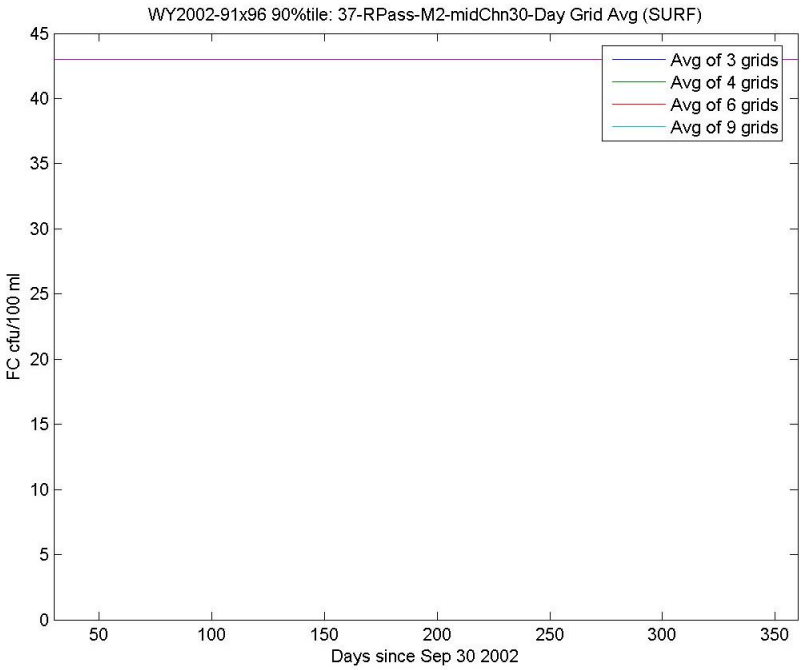

WY2002-91x96 90%tile: 36-RPass-LynhwoodC30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

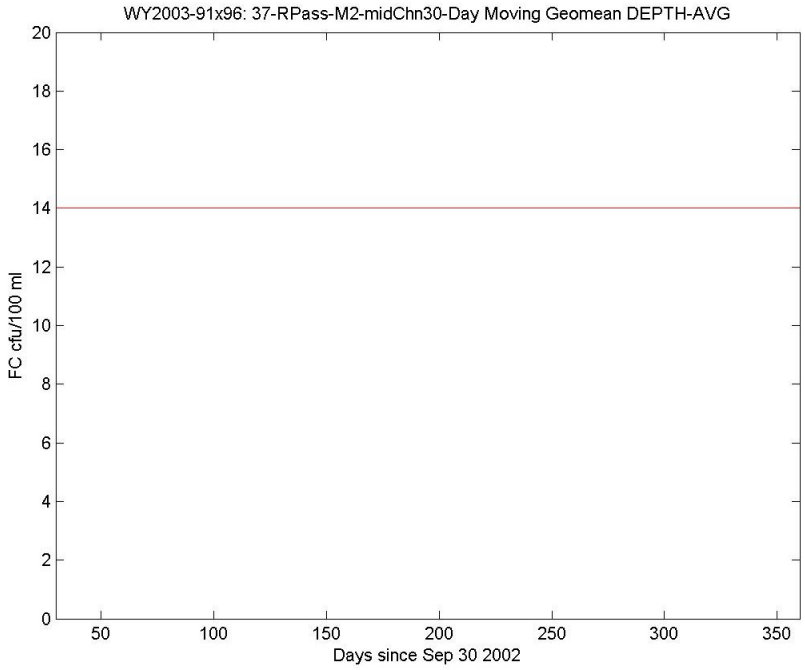

WY2003-91x96: 36-RPass-LynhwoodC30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

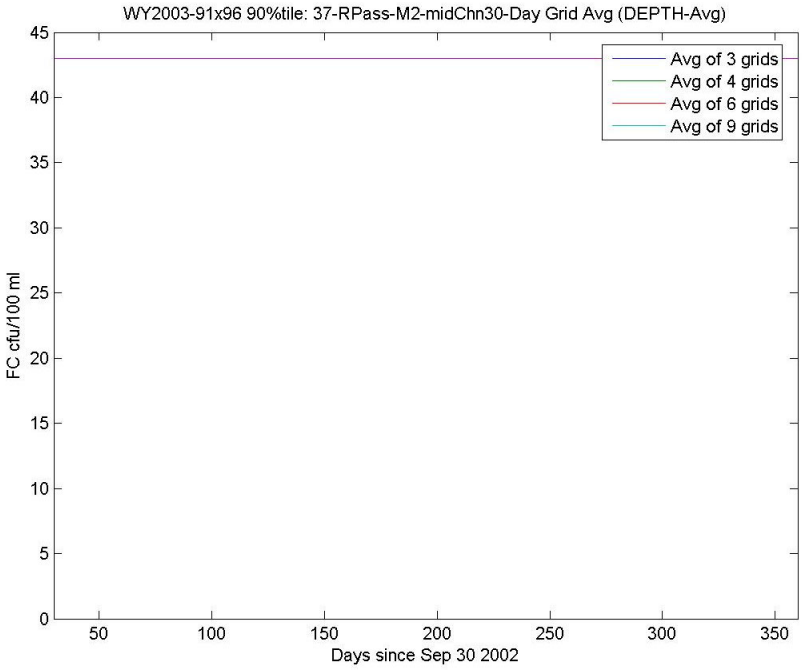

WY2003-91x96 90%tile: 36-RPass-LynhwoodC30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

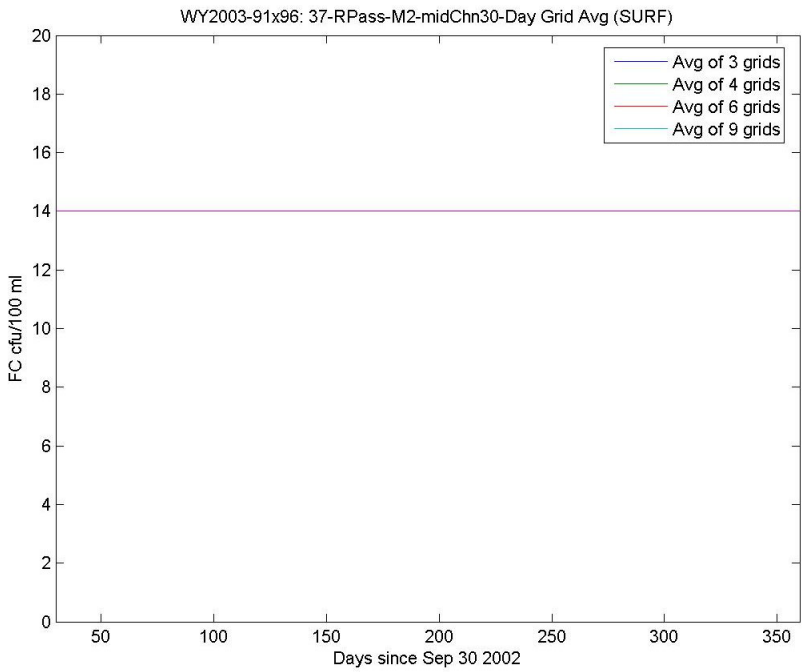

WY2003-91x96: 36-RPass-LynhwoodC30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

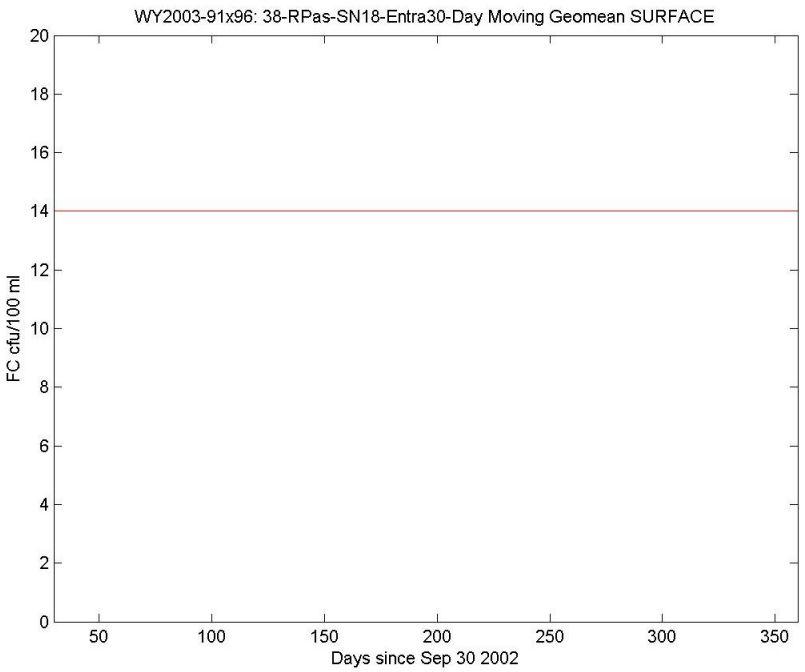

WY2003-91x96: 37-RPass-M2-midChn30-Day Moving Geomean SURFACE
FC cfu/100 ml
Days since Sep 30 2002

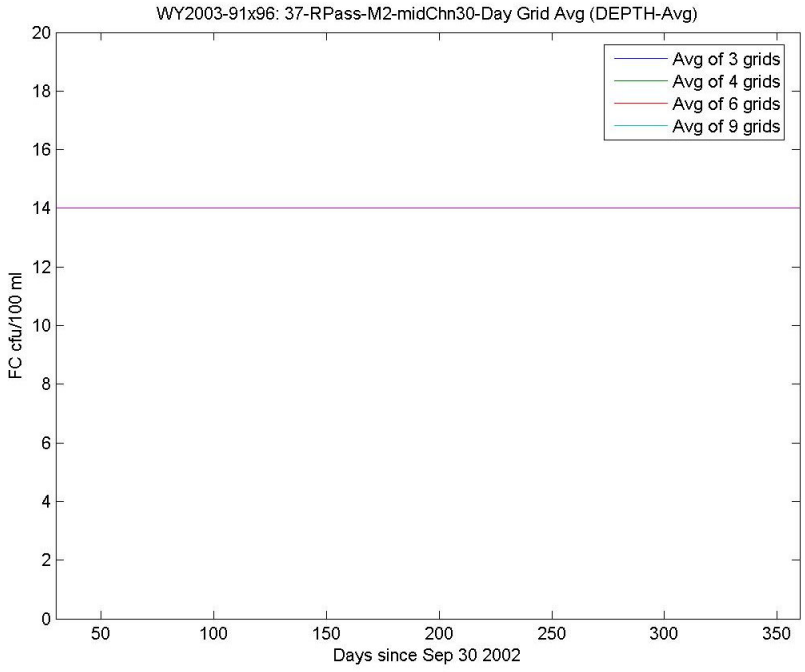

WY2002-91x96 90%tile: 37-RPass-M2-midChn30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

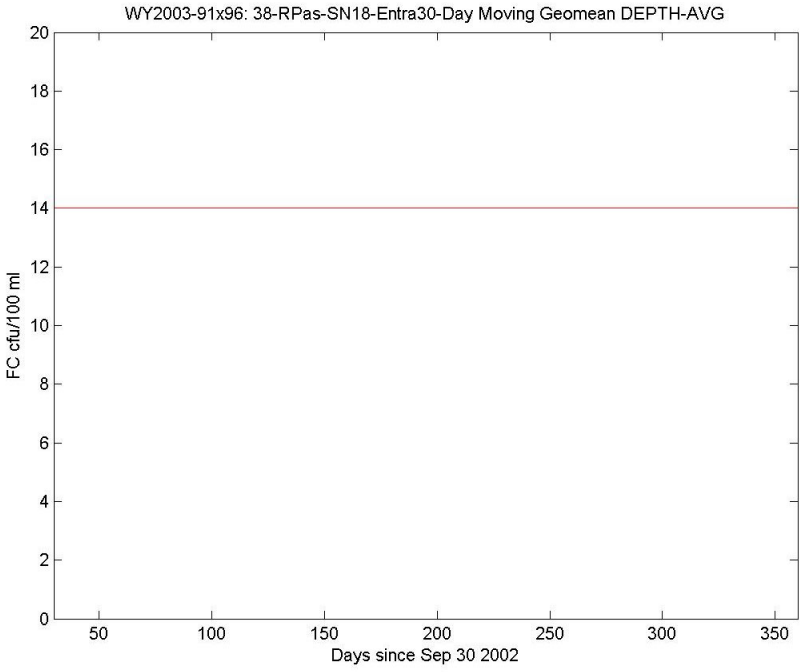

WY2003-91x96: 37-RPass-M2-midChn30-Day Moving Geomean DEPTH-AVG
FC cfu/100 ml
Days since Sep 30 2002

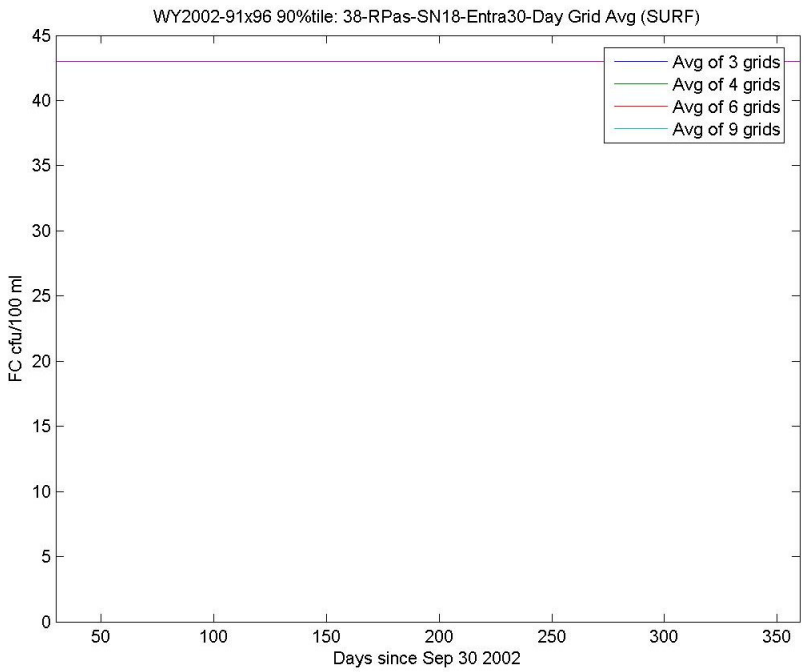

WY2003-91x96 90%tile: 37-RPass-M2-midChn30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

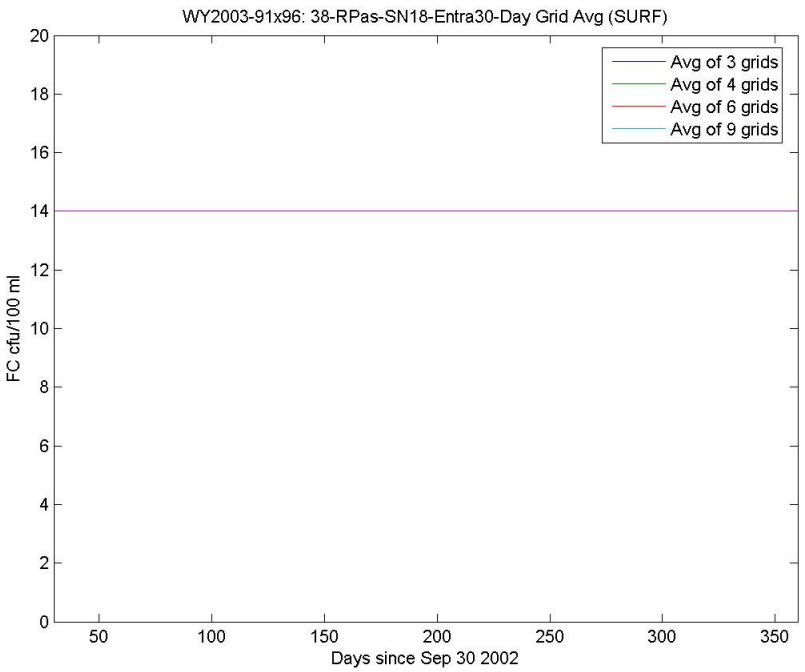

WY2003-91x96: 37-RPass-M2-midChn30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

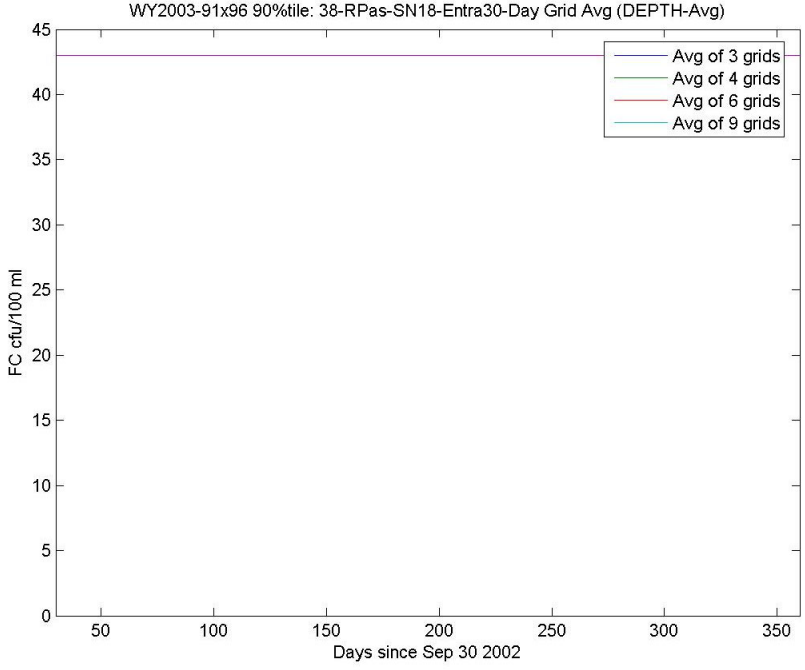

WY2003-91x96: 38-RPas-SN18-Entra30-Day Moving Geomean SURFACE
FC cfu/100 ml
Days since Sep 30 2002

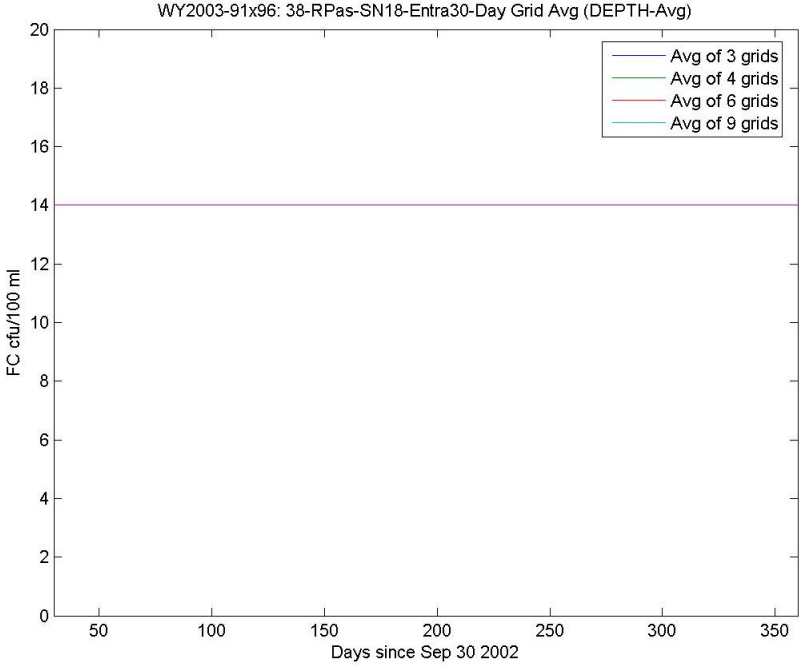

WY2003-91x96: 37-RPass-M2-midChn30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

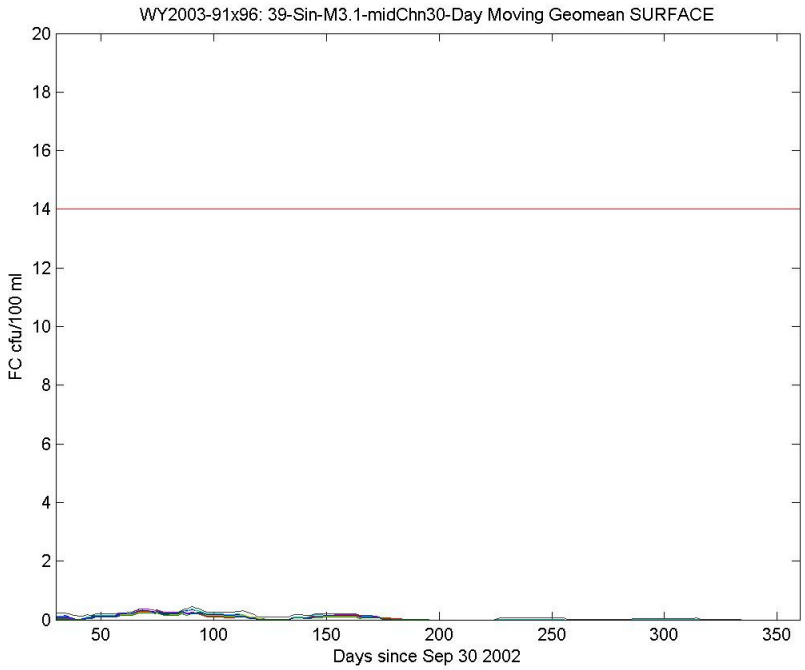

WY2003-91x96: 38-RPas-SN18-Entra30-Day Moving Geomean DEPTH-AVG
FC cfu/100 ml
Days since Sep 30 2002

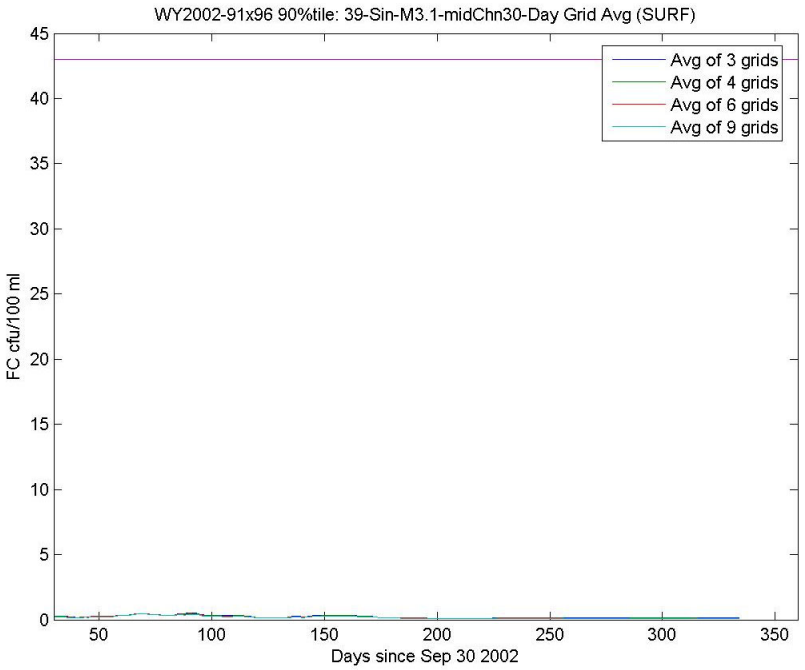

WY2002-91x96 90%tile: 38-RPas-SN18-Entra30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

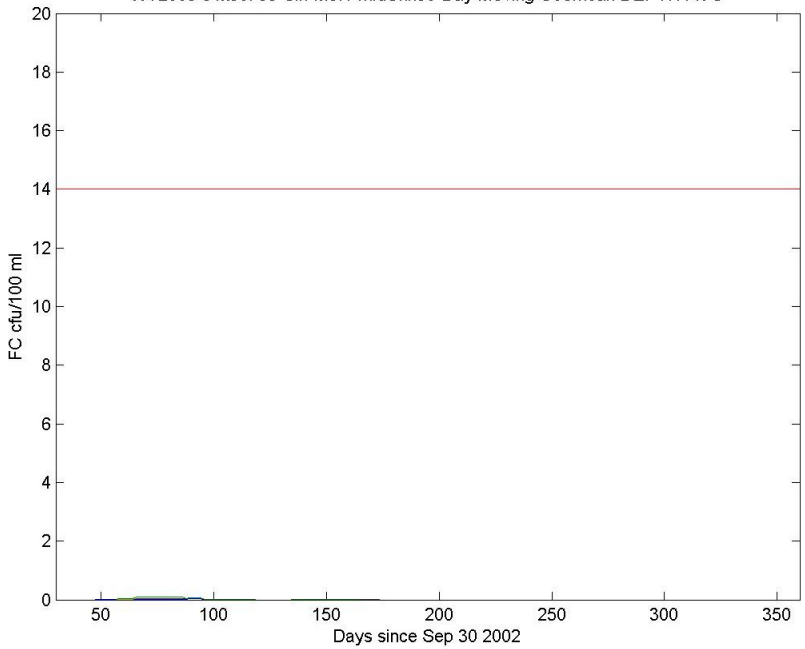

WY2003-91x96: 38-RPas-SN18-Entra30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

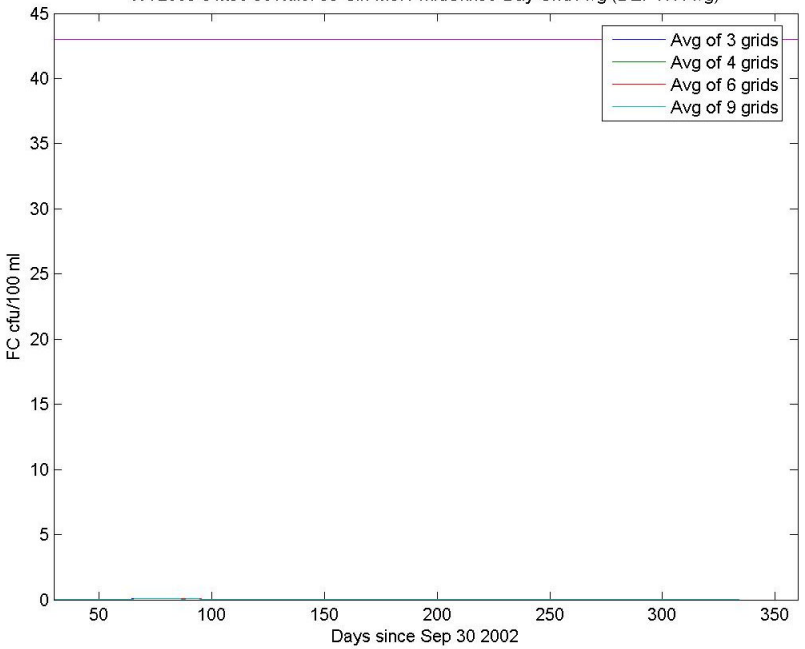

WY2003-91x96 90%tile: 38-RPas-SN18-Entra30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

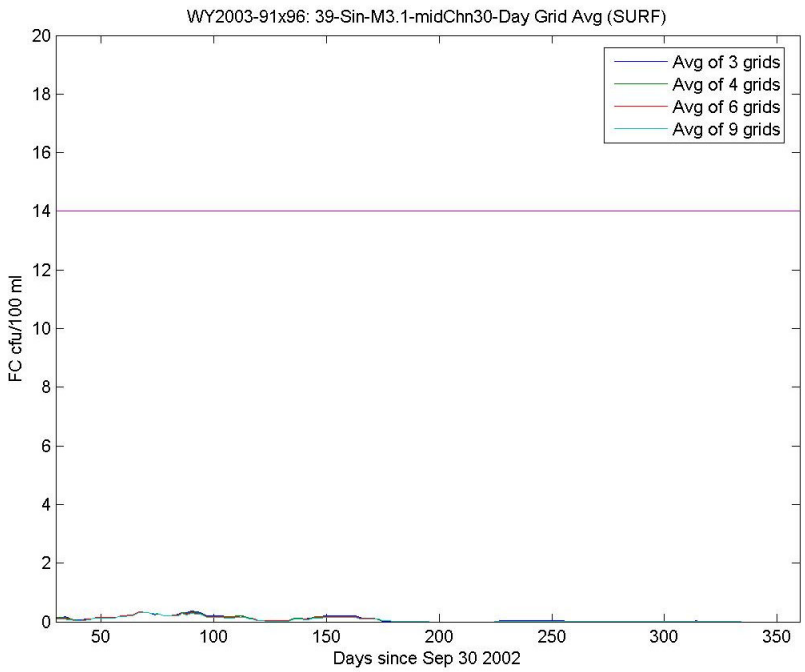

WY2003-91x96: 38-RPas-SN18-Entra30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

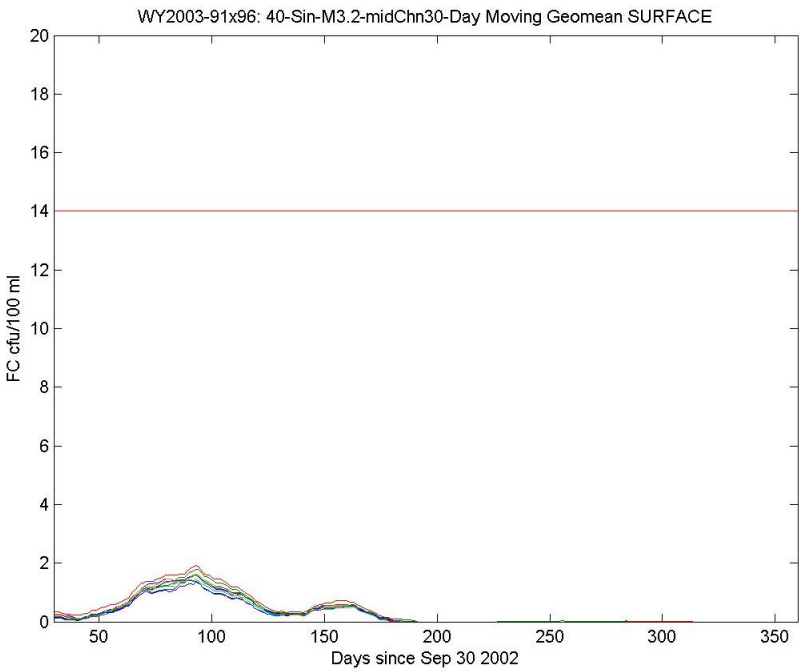

WY2003-91x96: 39-Sin-M3.1-midChn30-Day Moving Geomean SURFACE
FC cfu/100 ml
Days since Sep 30 2002

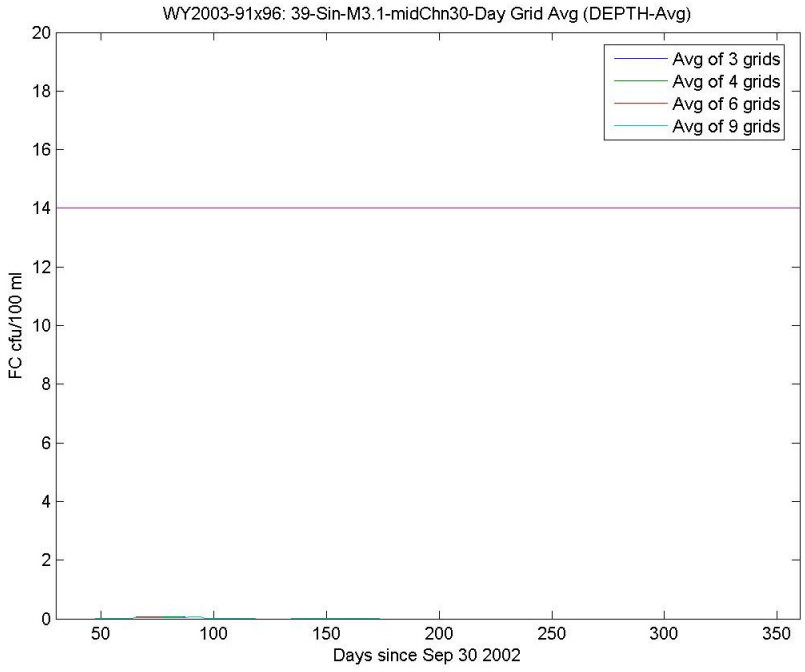

WY2002-91x96 90%tile: 39-Sin-M3.1-midChn30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

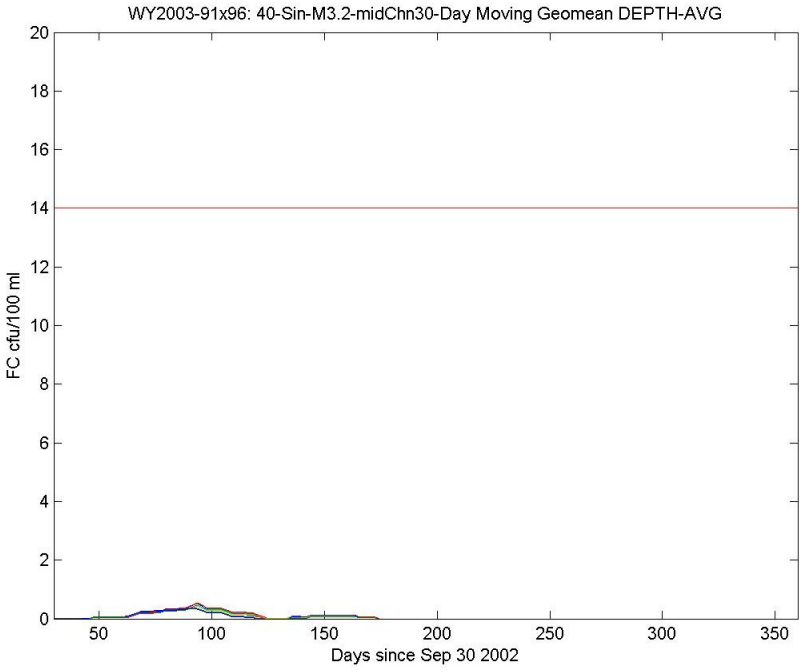

WY2003-91x96: 39-Sin-M3.1-midChn30-Day Moving Geomean DEPTH-AVG
FC cfu/100 ml
Days since Sep 30 2002

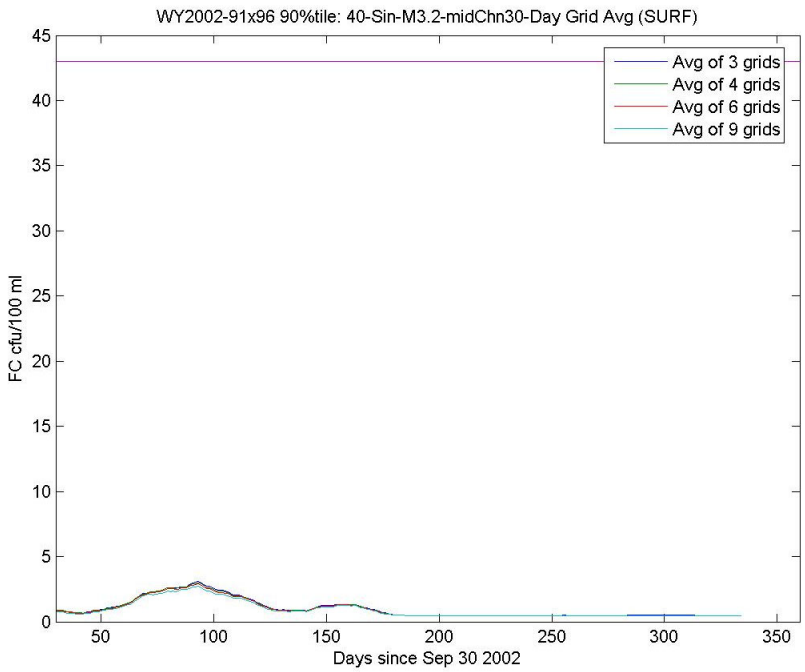

WY2003-91x96 90%tile: 39-Sin-M3.1-midChn30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

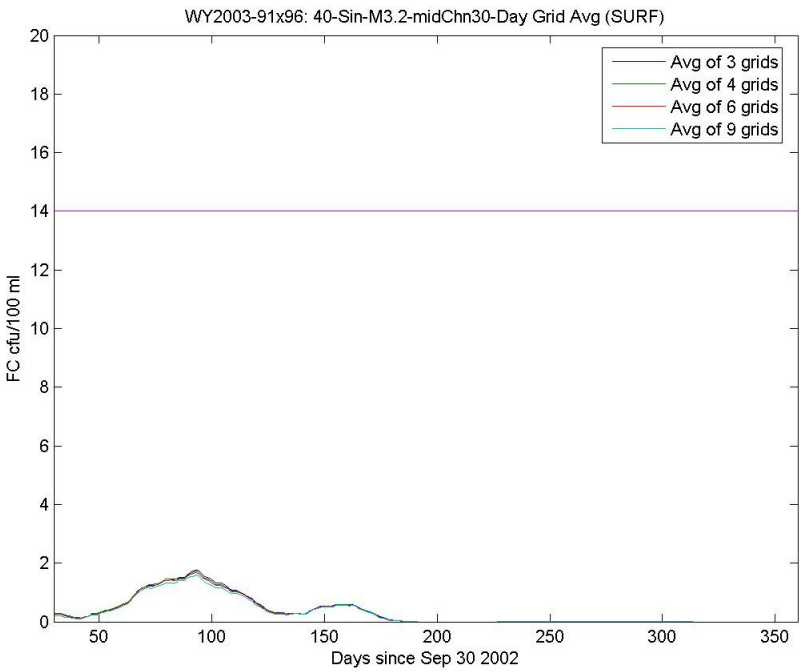

WY2003-91x96: 39-Sin-M3.1-midChn30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

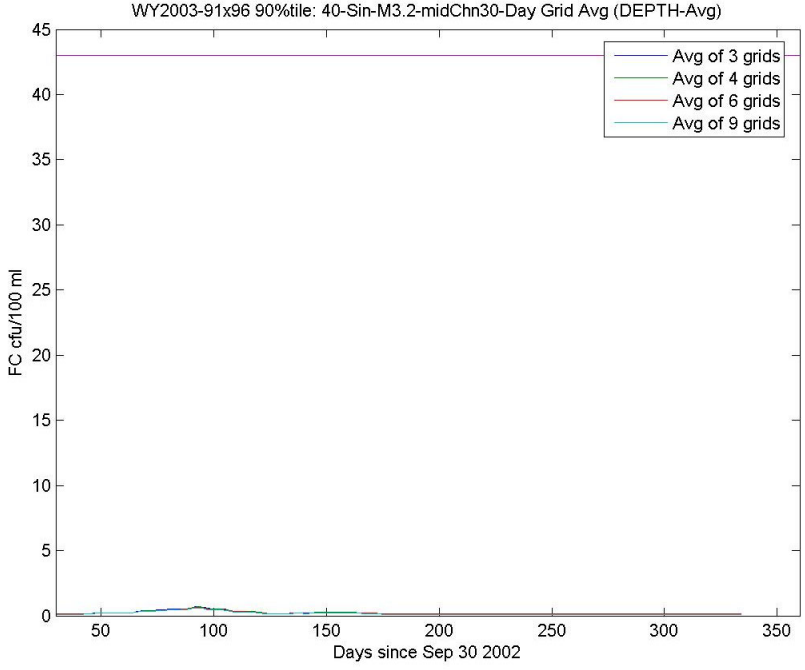

WY2003-91x96: 40-Sin-M3.2-midChn30-Day Moving Geomean SURFACE
FC cfu/100 ml
Days since Sep 30 2002

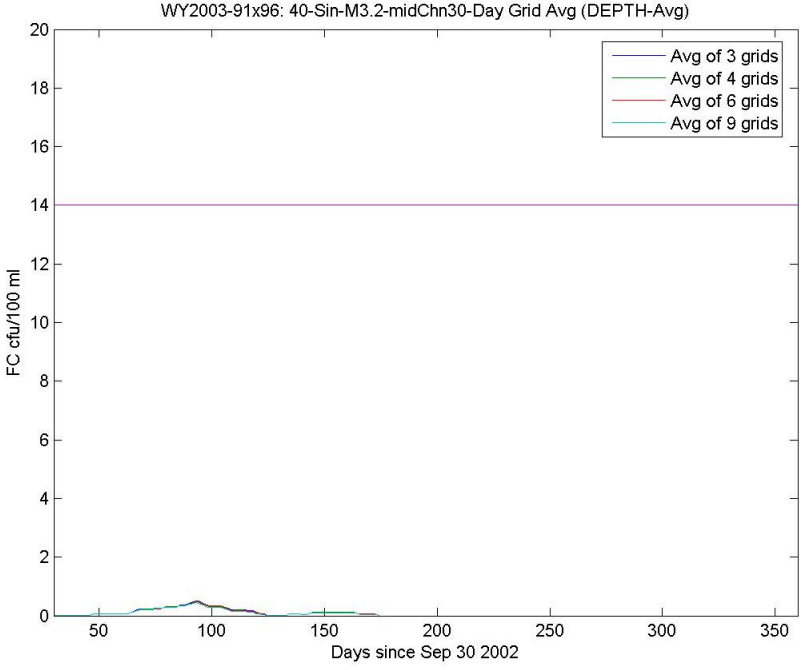

WY2003-91x96: 39-Sin-M3.1-midChn30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

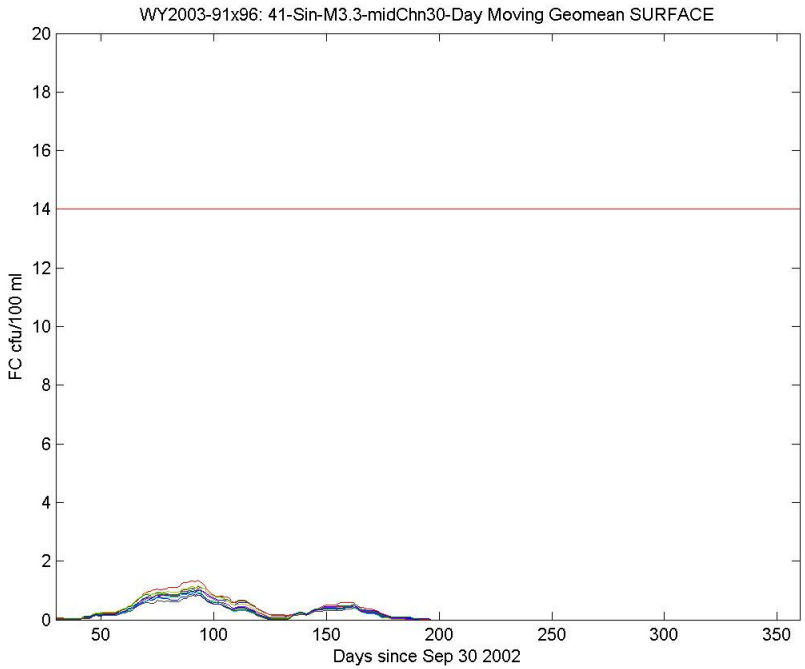

WY2003-91x96: 40-Sin-M3.2-midChn30-Day Moving Geomean DEPTH-AVG
FC cfu/100 ml
Days since Sep 30 2002

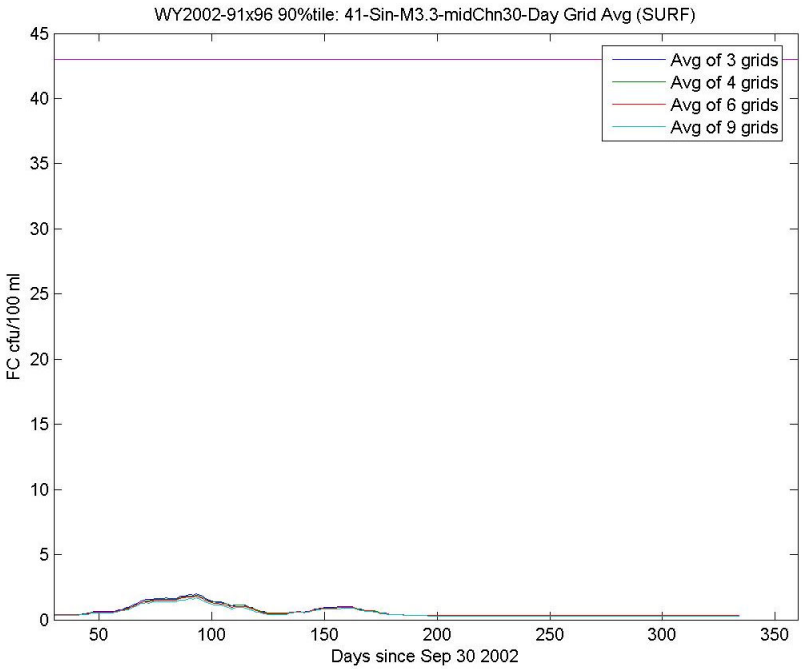

WY2002-91x96 90%tile: 40-Sin-M3.2-midChn30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

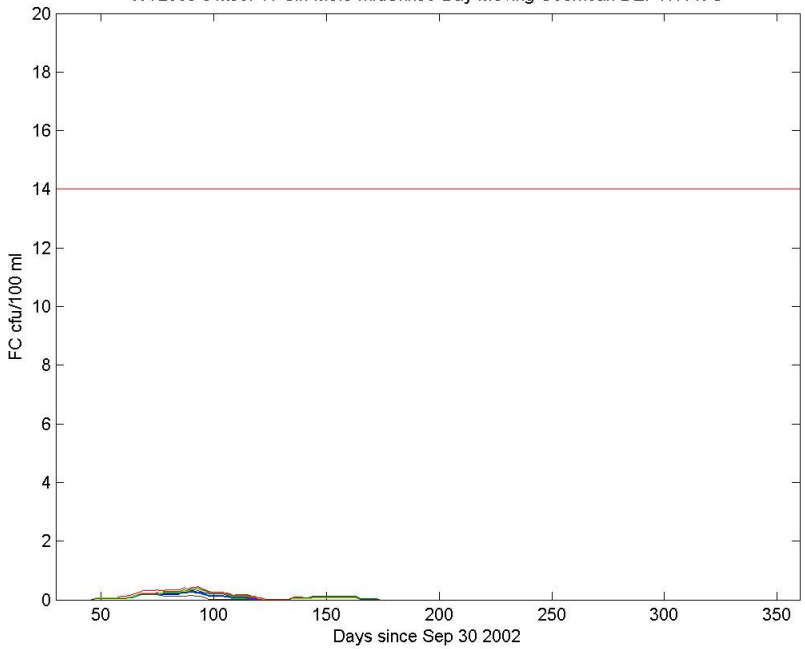

WY2003-91x96: 40-Sin-M3.2-midChn30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

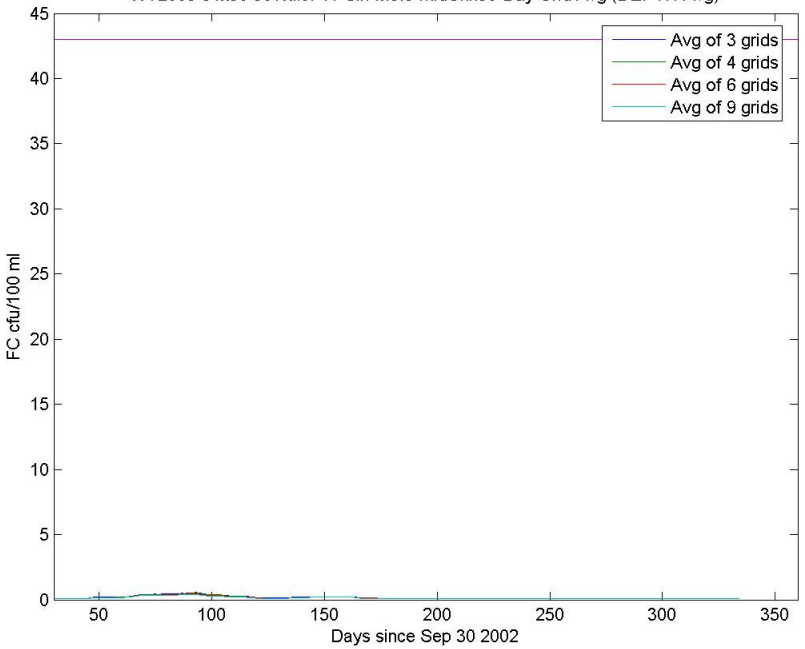

WY2003-91x96 90%tile: 40-Sin-M3.2-midChn30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

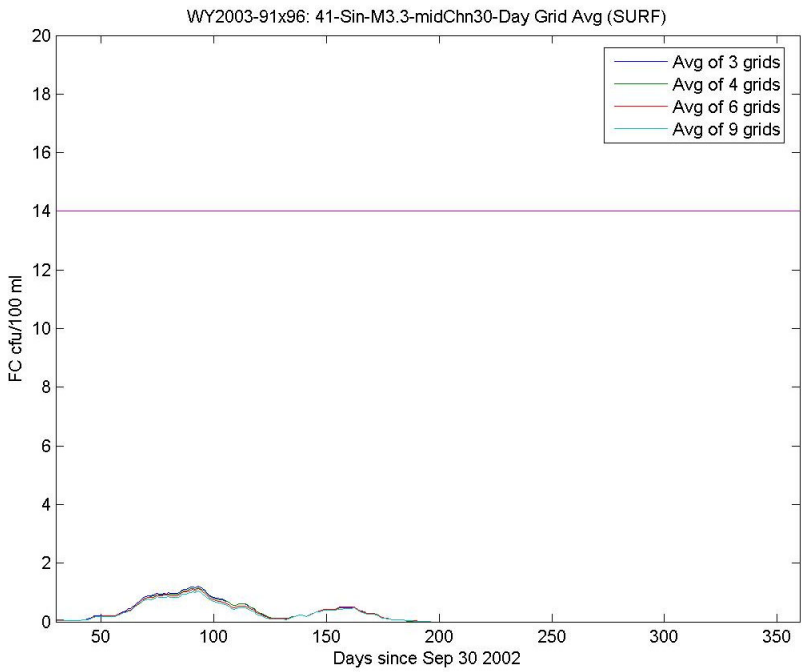

WY2003-91x96: 40-Sin-M3.2-midChn30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

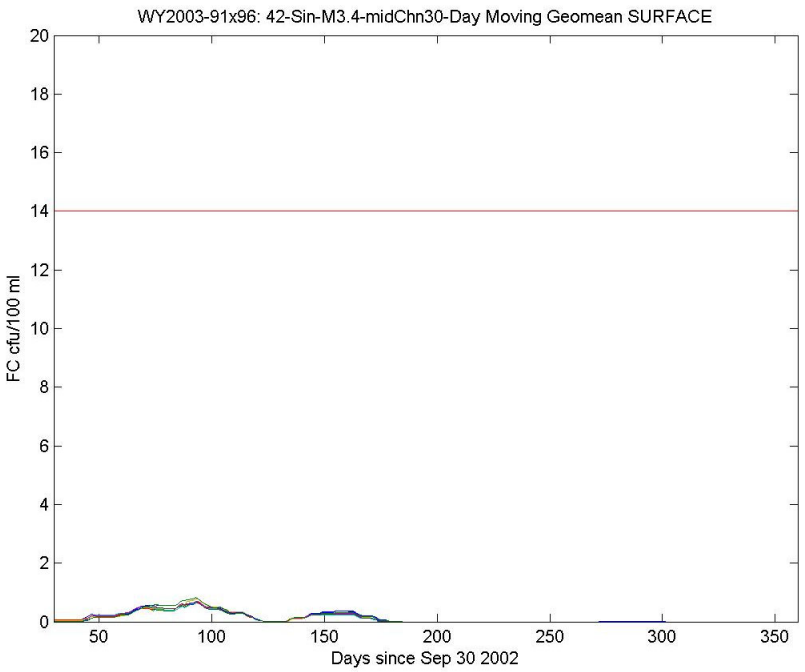

WY2003-91x96: 41-Sin-M3.3-midChn30-Day Moving Geomean SURFACE
FC cfu/100 ml
Days since Sep 30 2002

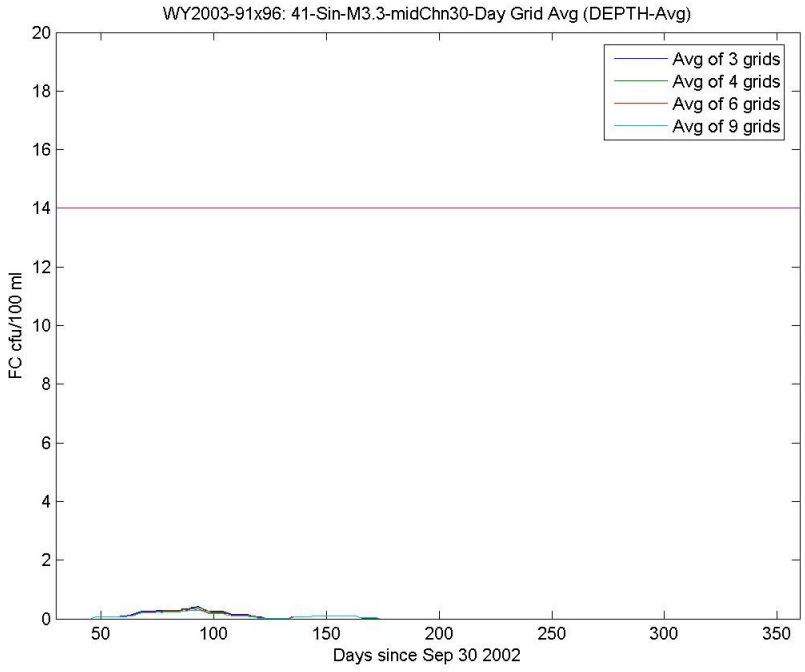

WY2002-91x96 90%tile: 41-Sin-M3.3-midChn30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

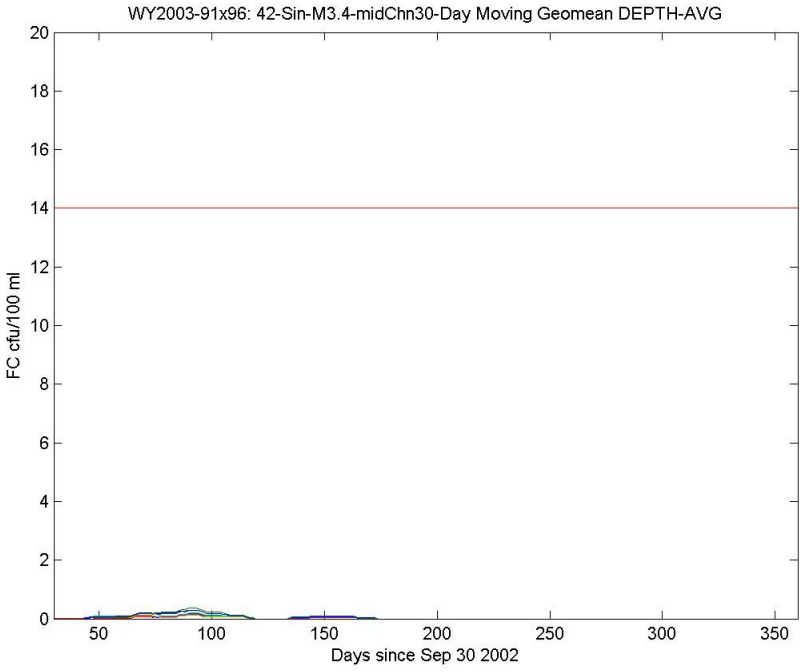

WY2003-91x96: 41-Sin-M3.3-midChn30-Day Moving Geomean DEPTH-AVG
FC cfu/100 ml
Days since Sep 30 2002

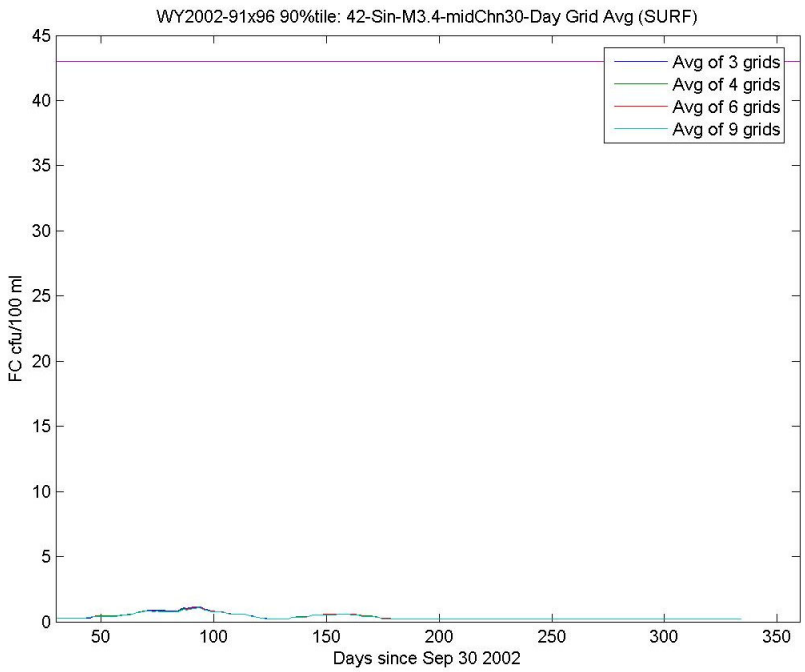

WY2003-91x96 90%tile: 41-Sin-M3.3-midChn30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

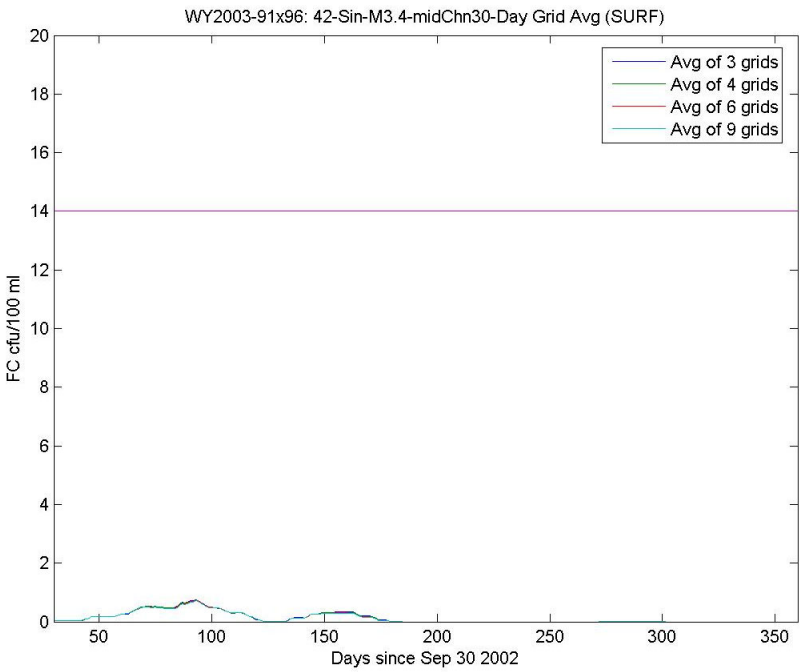

WY2003-91x96: 41-Sin-M3.3-midChn30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

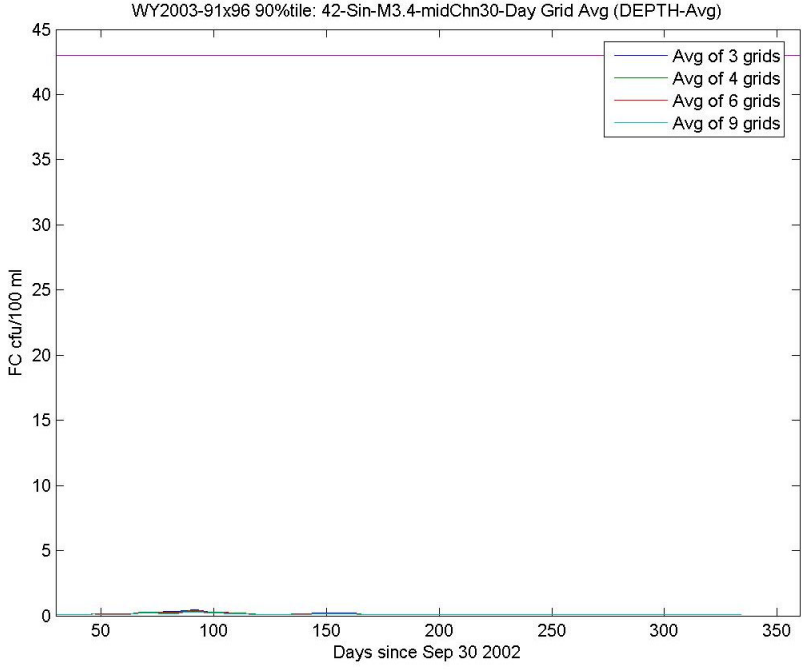

WY2003-91x96: 42-Sin-M3.4-midChn30-Day Moving Geomean SURFACE
FC cfu/100 ml
Days since Sep 30 2002

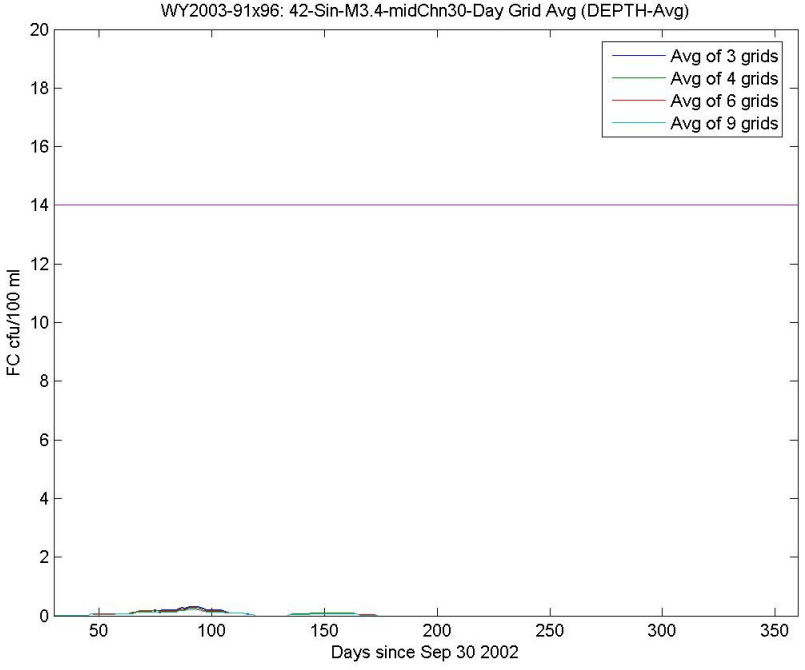

WY2003-91x96: 41-Sin-M3.3-midChn30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

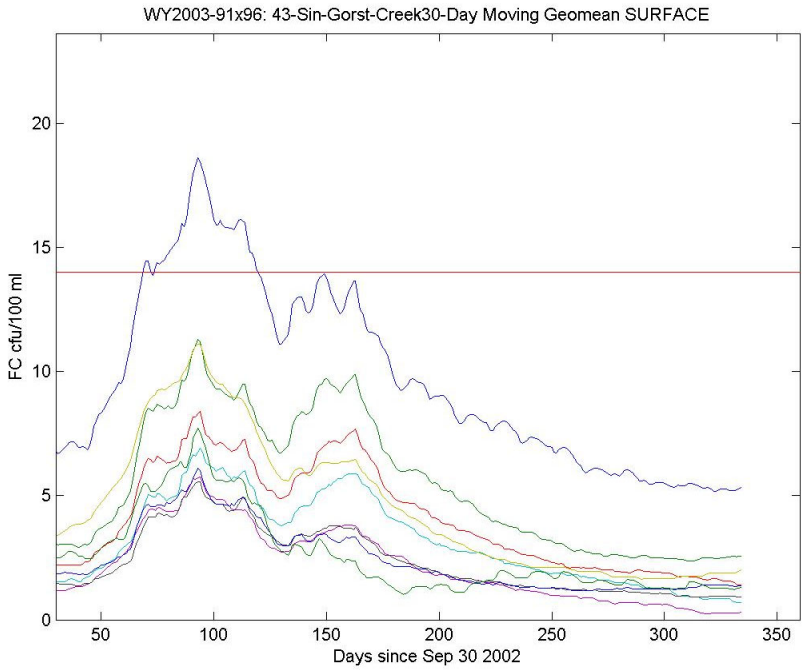

WY2003-91x96: 42-Sin-M3.4-midChn30-Day Moving Geomean DEPTH-AVG
FC cfu/100 ml
Days since Sep 30 2002

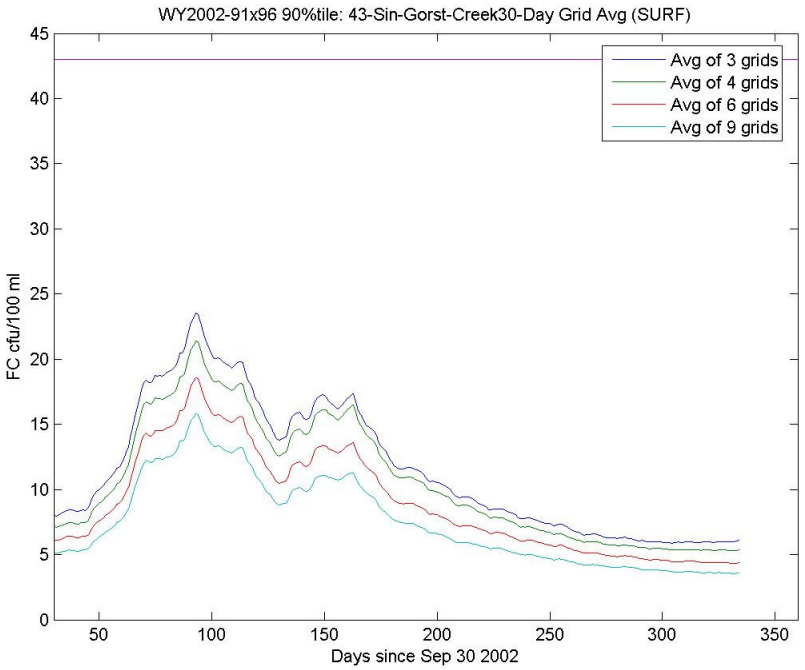

WY2002-91x96 90%tile: 42-Sin-M3.4-midChn30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

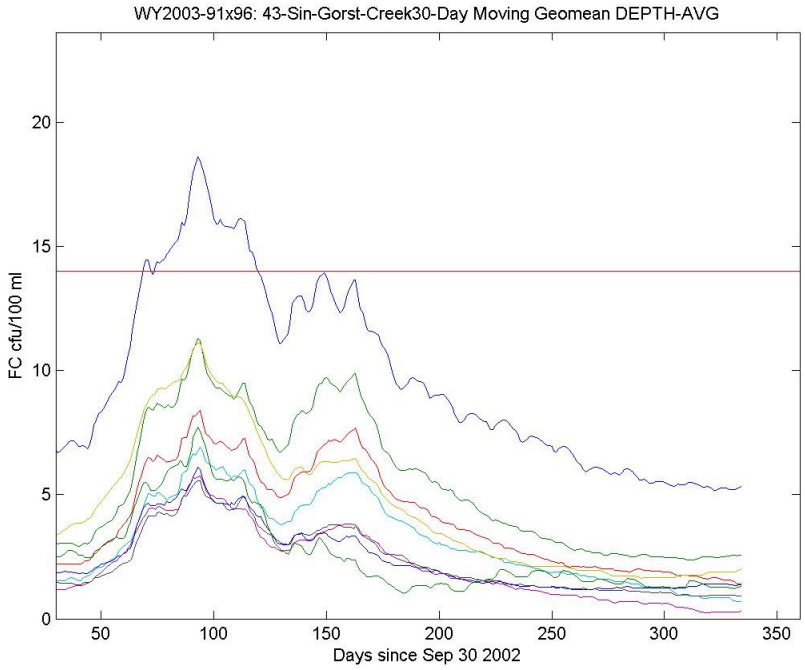

WY2003-91x96: 42-Sin-M3.4-midChn30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

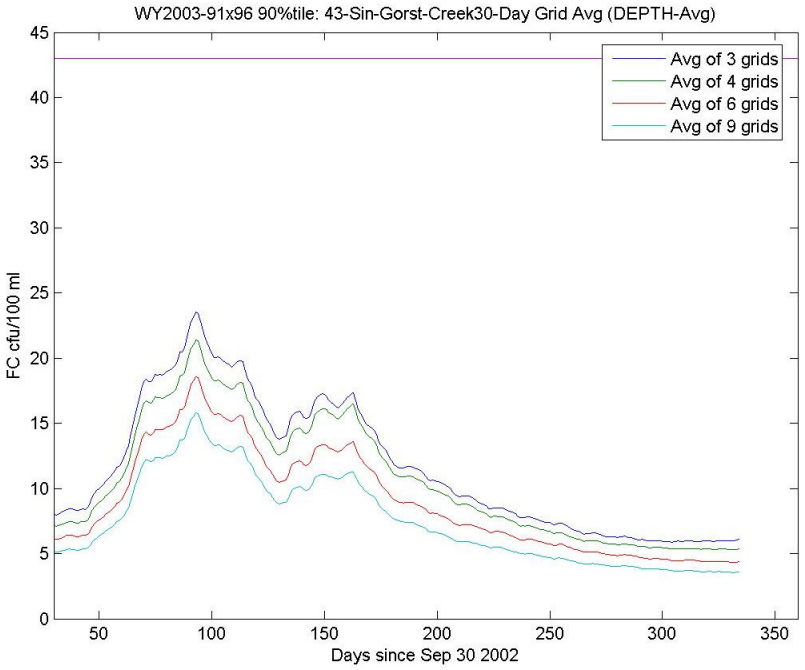

WY2003-91x96 90%tile: 42-Sin-M3.4-midChn30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

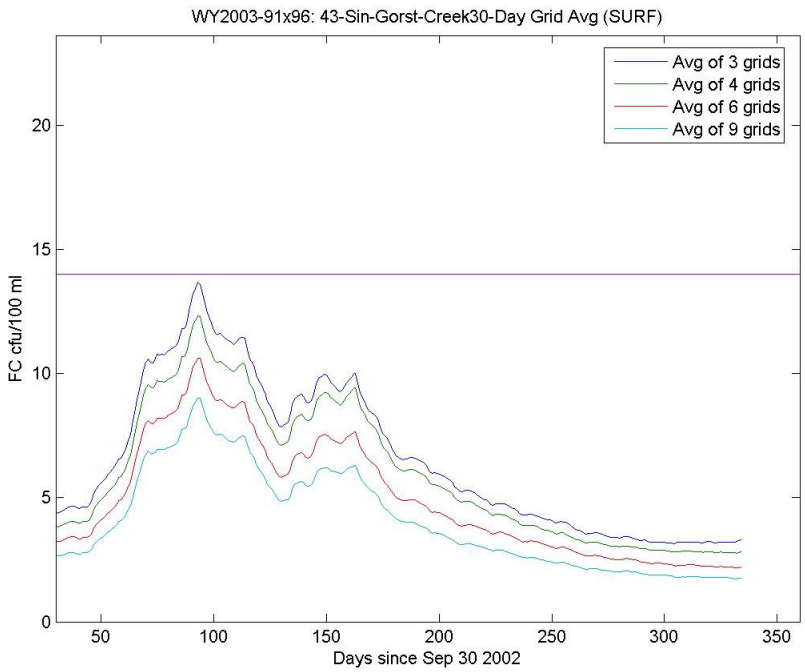

WY2003-91x96: 42-Sin-M3.4-midChn30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

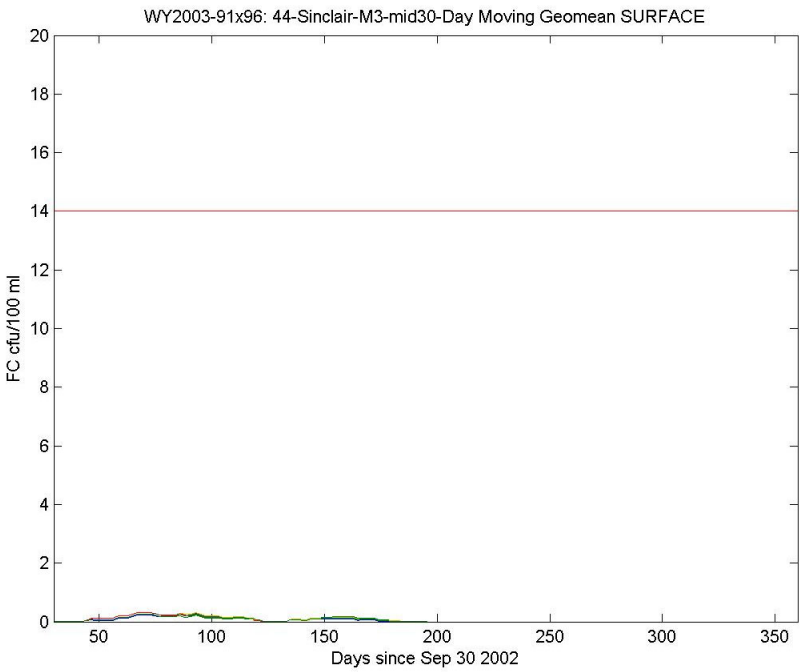

WY2003-91x96: 43-Sin-Gorst-Creek30-Day Moving Geomean SURFACE
FC cfu/100 ml
Days since Sep 30 2002

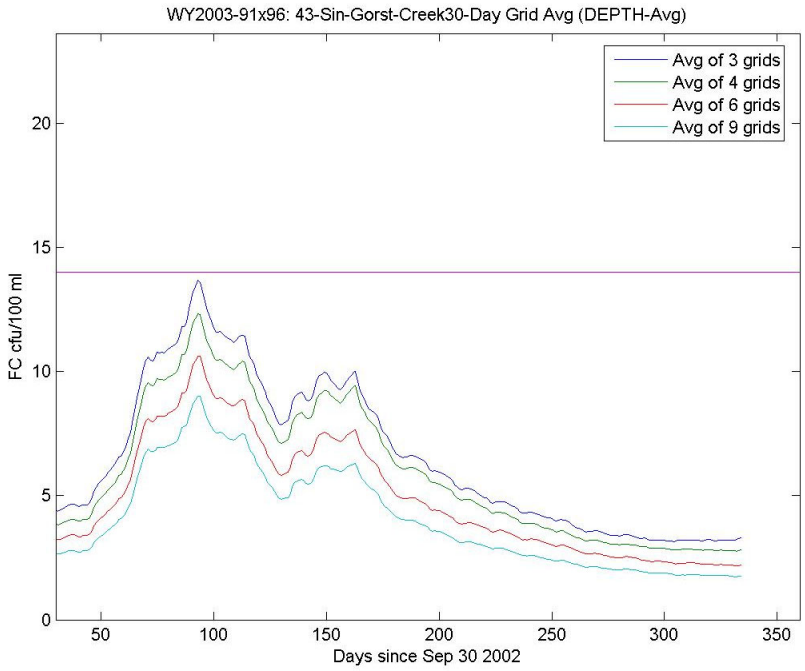

WY2002-91x96 90%tile: 43-Sin-Gorst-Creek30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

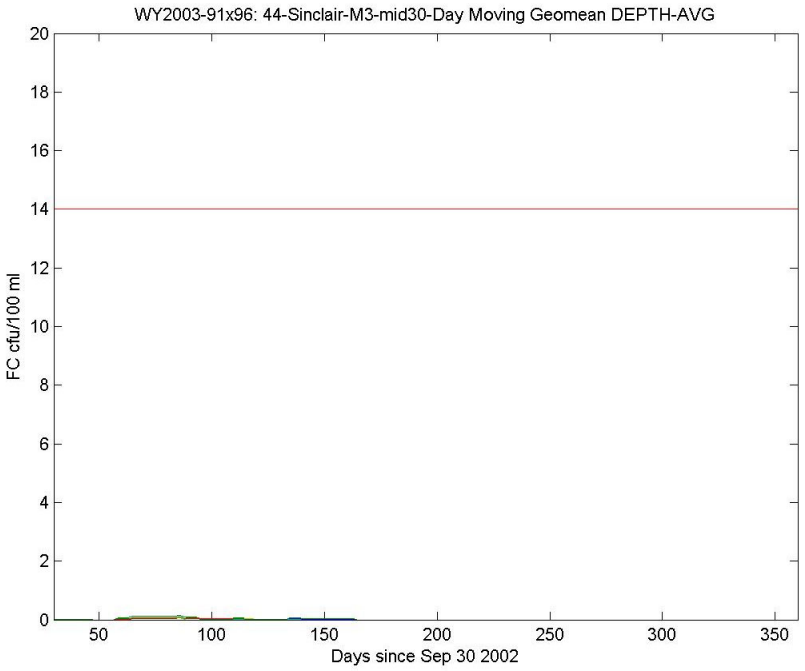

WY2003-91x96: 43-Sin-Gorst-Creek30-Day Moving Geomean DEPTH-AVG
FC cfu/100 ml
Days since Sep 30 2002

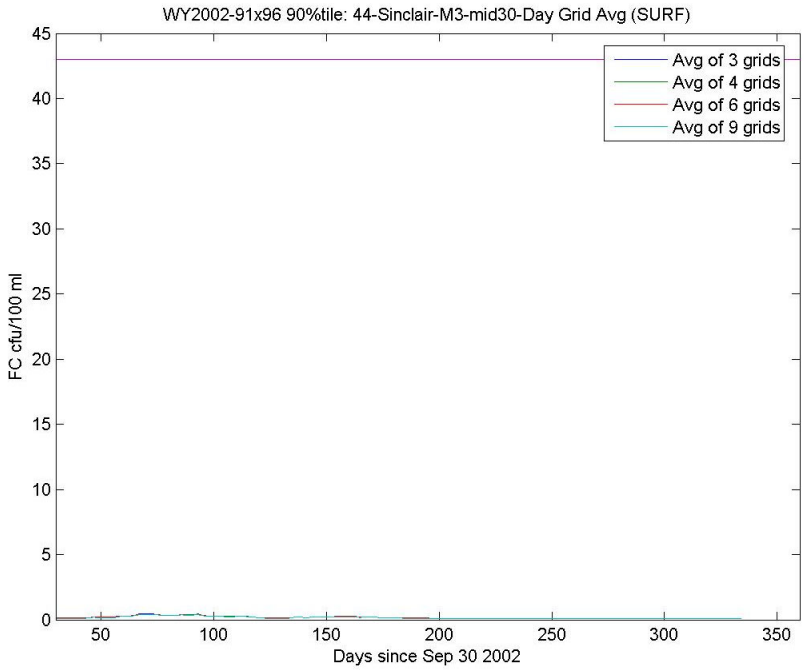

WY2003-91x96 90%tile: 43-Sin-Gorst-Creek30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

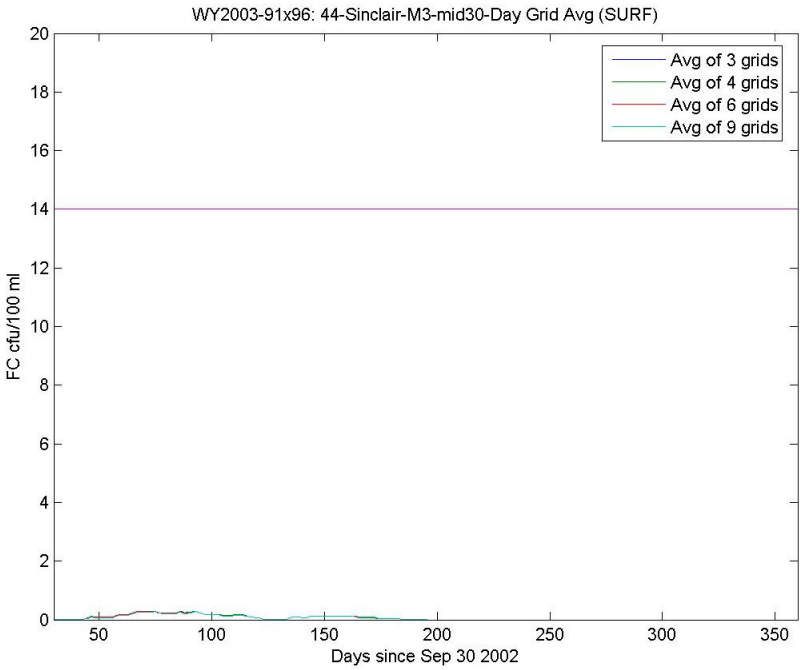

WY2003-91x96: 43-Sin-Gorst-Creek30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

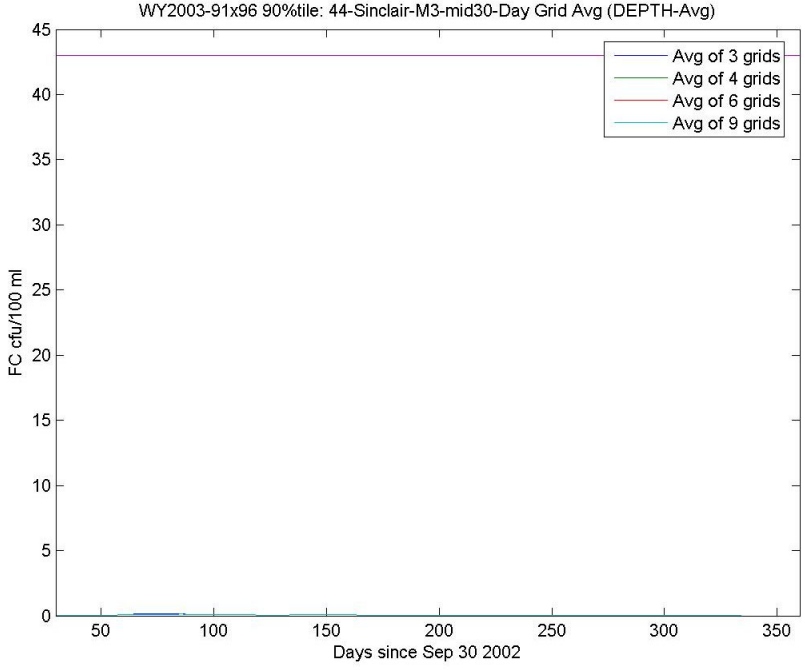

WY2003-91x96: 44-Sinclair-M3-mid30-Day Moving Geomean SURFACE
FC cfu/100 ml
Days since Sep 30 2002

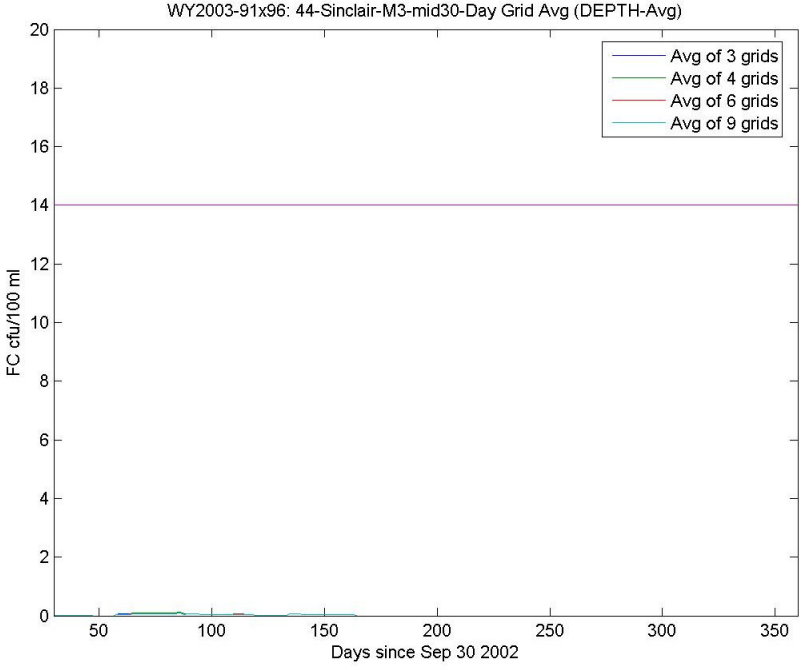

WY2003-91x96: 43-Sin-Gorst-Creek30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

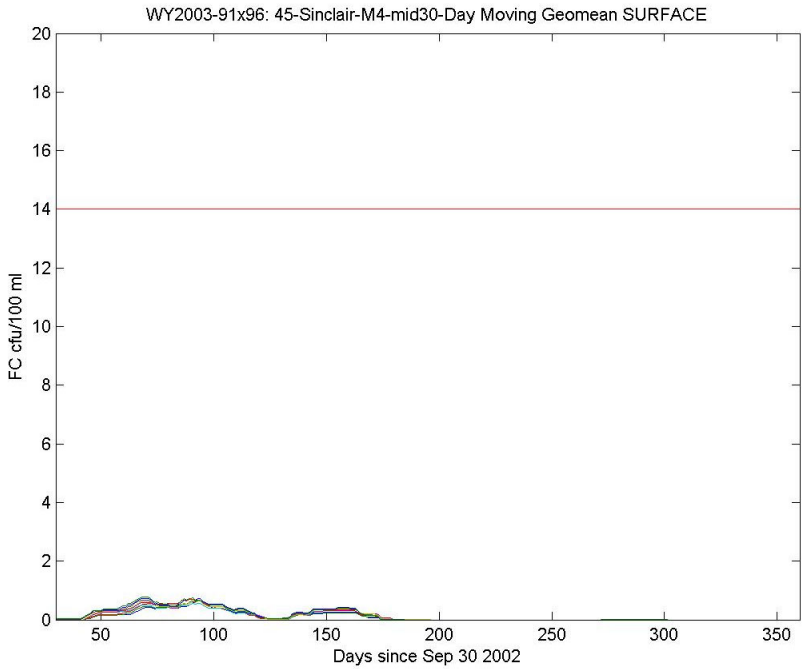

WY2003-91x96: 44-Sinclair-M3-mid30-Day Moving Geomean DEPTH-AVG
FC cfu/100 ml
Days since Sep 30 2002

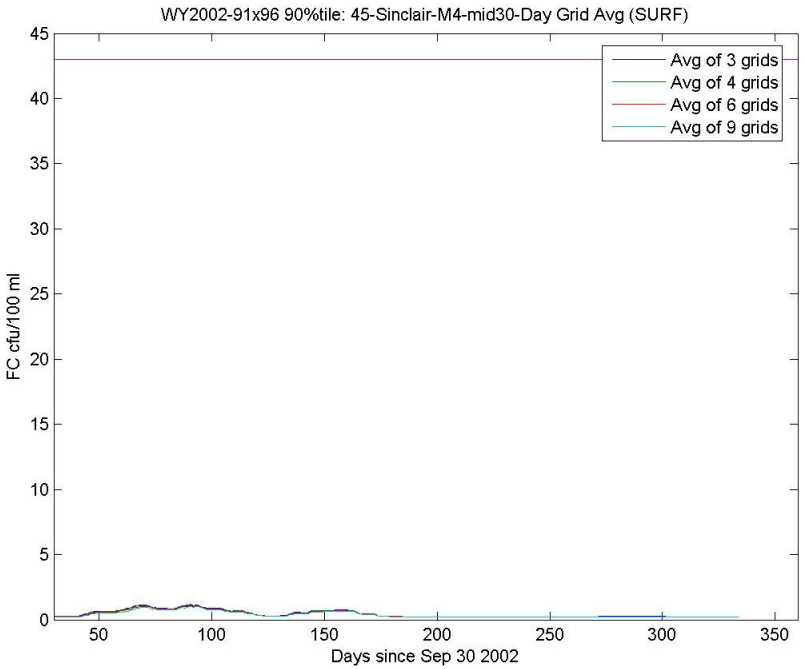

WY2002-91x96 90%tile: 44-Sinclair-M3-mid30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

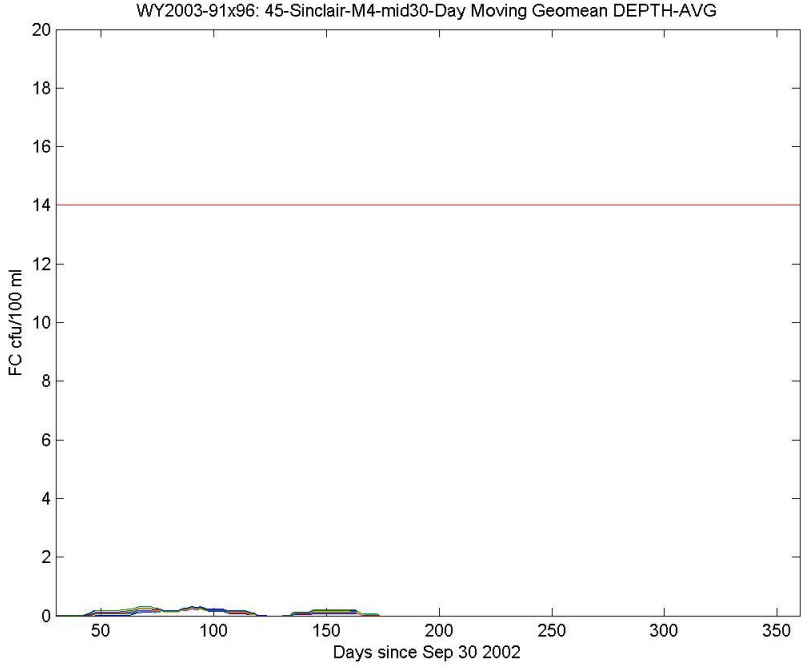

WY2003-91x96: 44-Sinclair-M3-mid30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

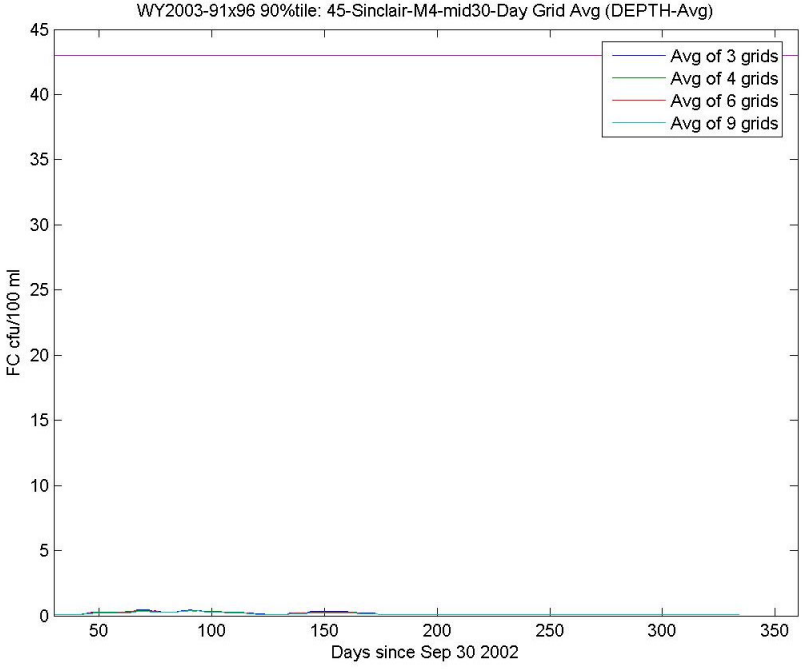

WY2003-91x96 90%tile: 44-Sinclair-M3-mid30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

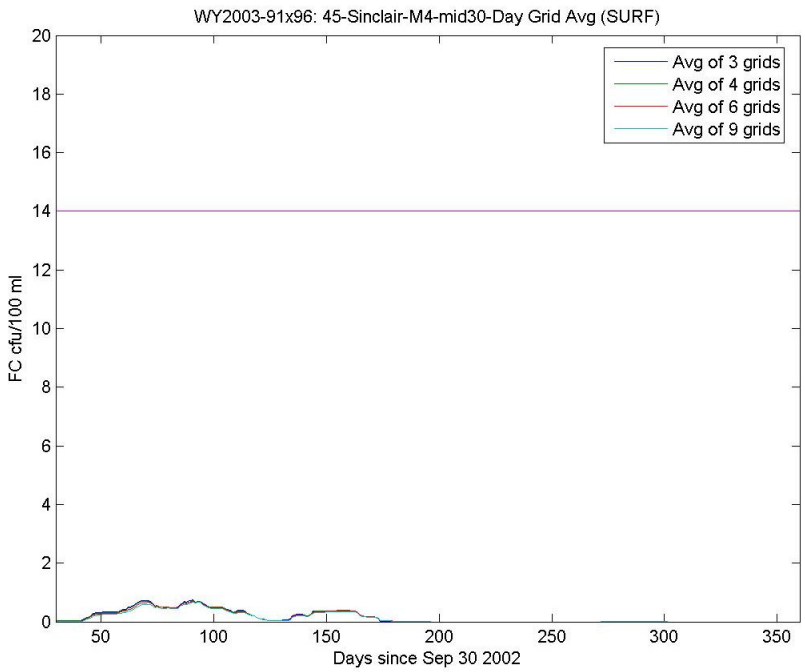

WY2003-91x96: 44-Sinclair-M3-mid30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

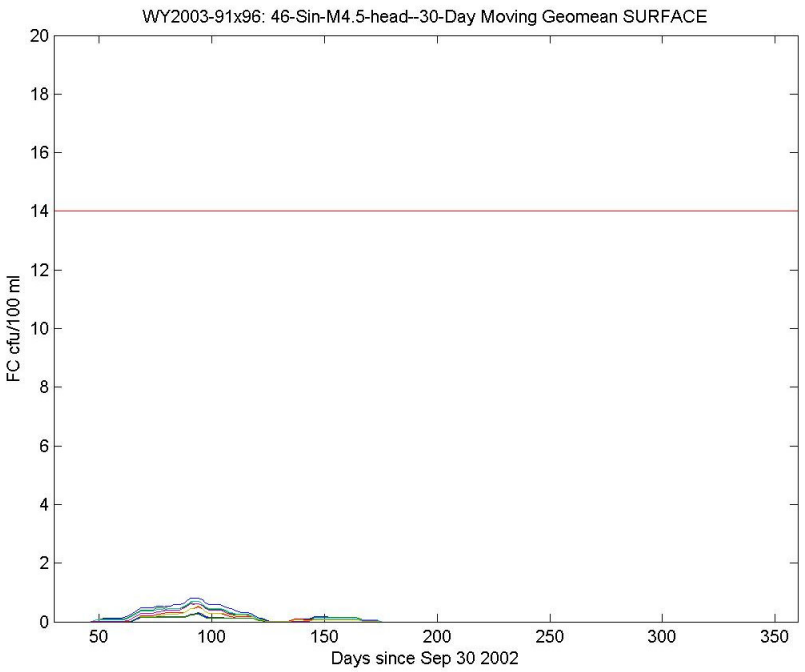

WY2003-91x96: 45-Sinclair-M4-mid30-Day Moving Geomean SURFACE
FC cfu/100 ml
Days since Sep 30 2002

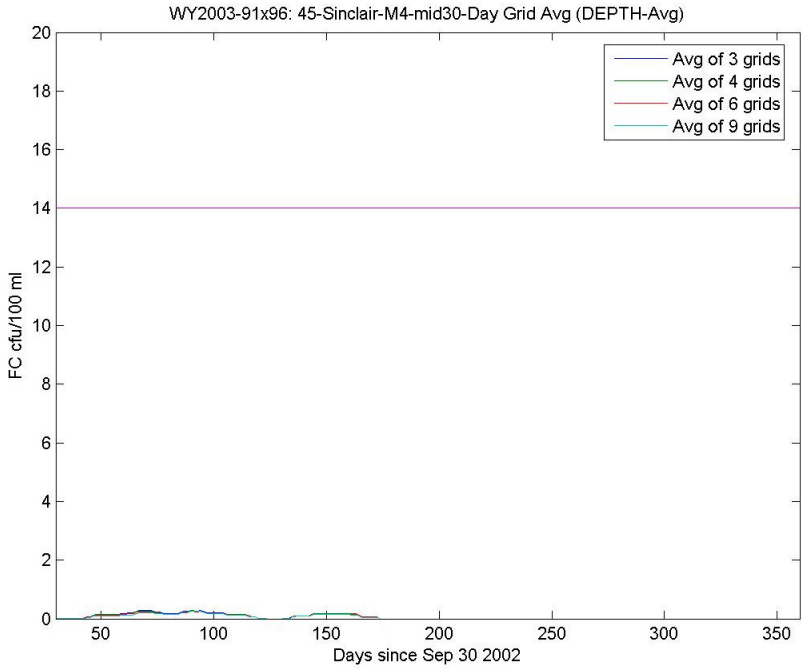

WY2002-91x96 90%tile: 45-Sinclair-M4-mid30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

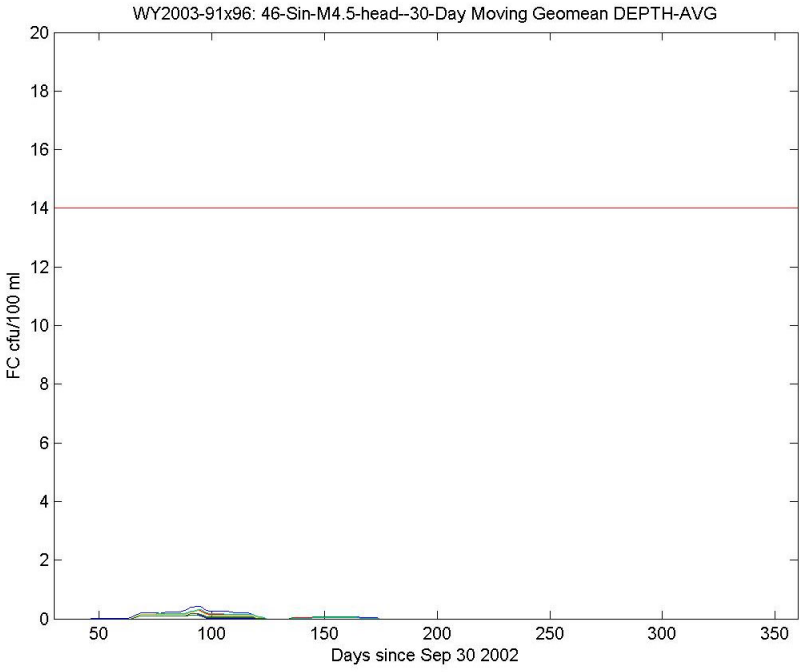

WY2003-91x96: 45-Sinclair-M4-mid30-Day Moving Geomean DEPTH-AVG
FC cfu/100 ml
Days since Sep 30 2002

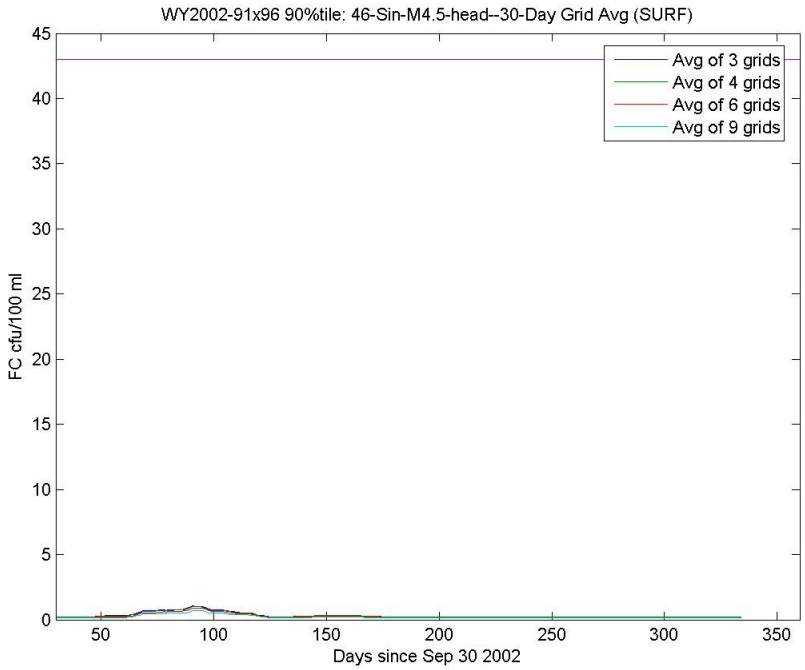

WY2003-91x96 90%tile: 45-Sinclair-M4-mid30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

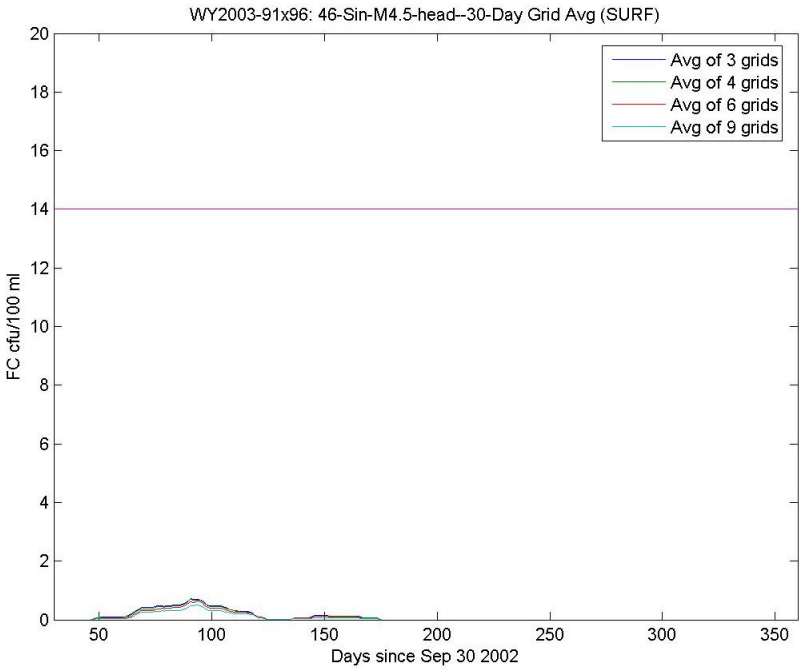

WY2003-91x96: 45-Sinclair-M4-mid30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

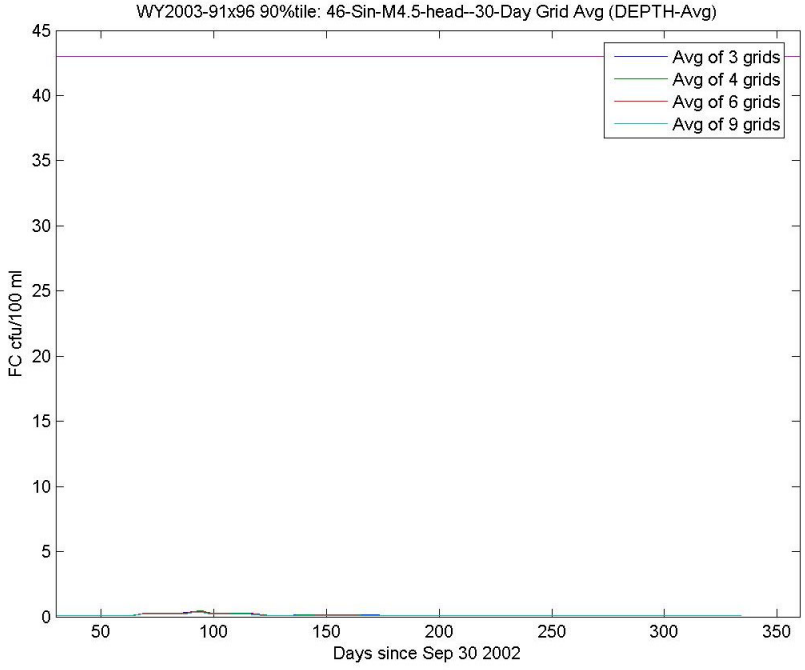

WY2003-91x96: 46-Sin-M4.5-head--30-Day Moving Geomean SURFACE
FC cfu/100 ml
Days since Sep 30 2002

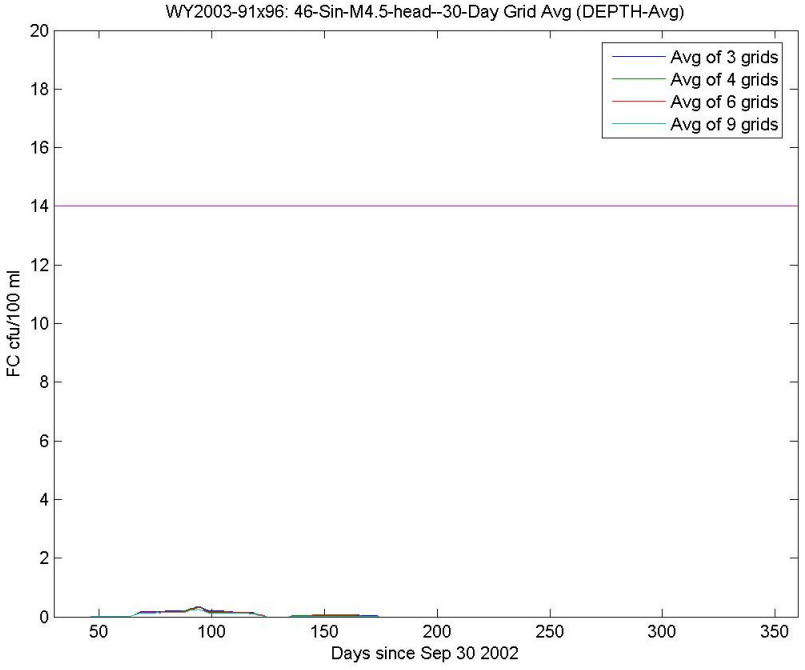

WY2003-91x96: 45-Sinclair-M4-mid30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

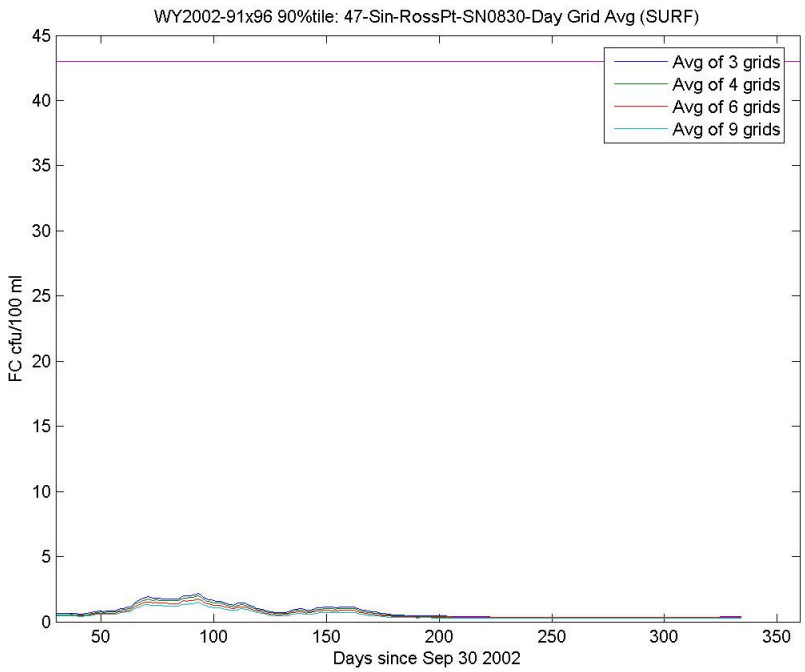

WY2003-91x96: 46-Sin-M4.5-head--30-Day Moving Geomean DEPTH-AVG
FC cfu/100 ml
Days since Sep 30 2002

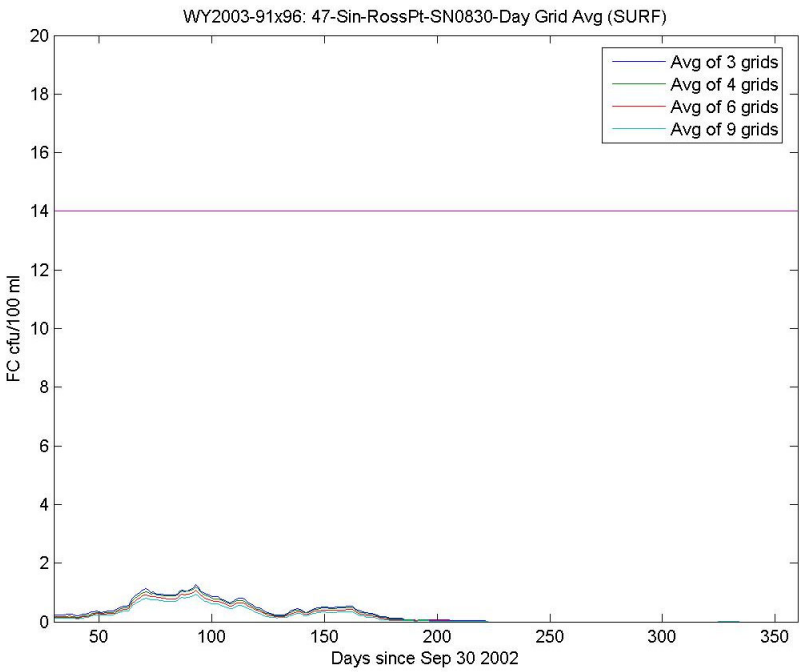

WY2002-91x96 90%tile: 46-Sin-M4.5-head--30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

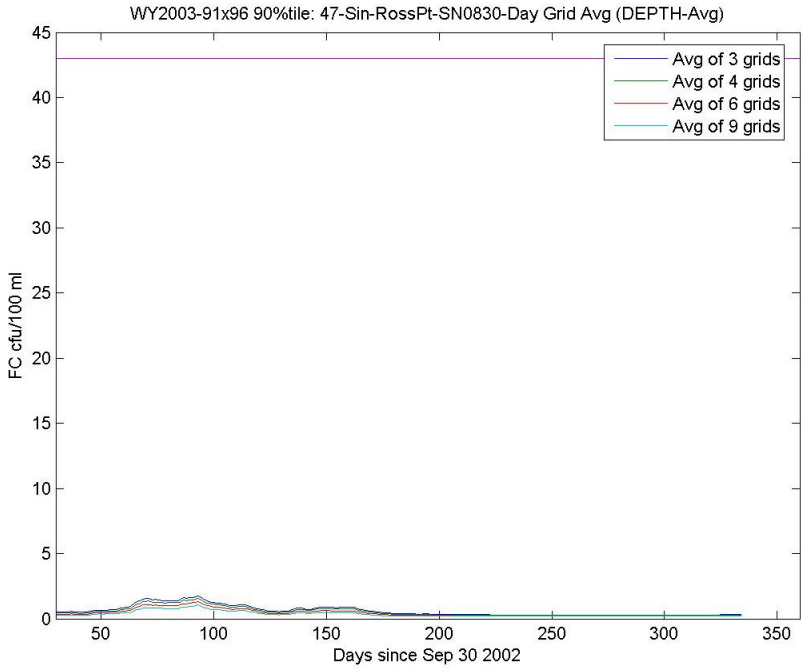

WY2003-91x96: 46-Sin-M4.5-head--30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

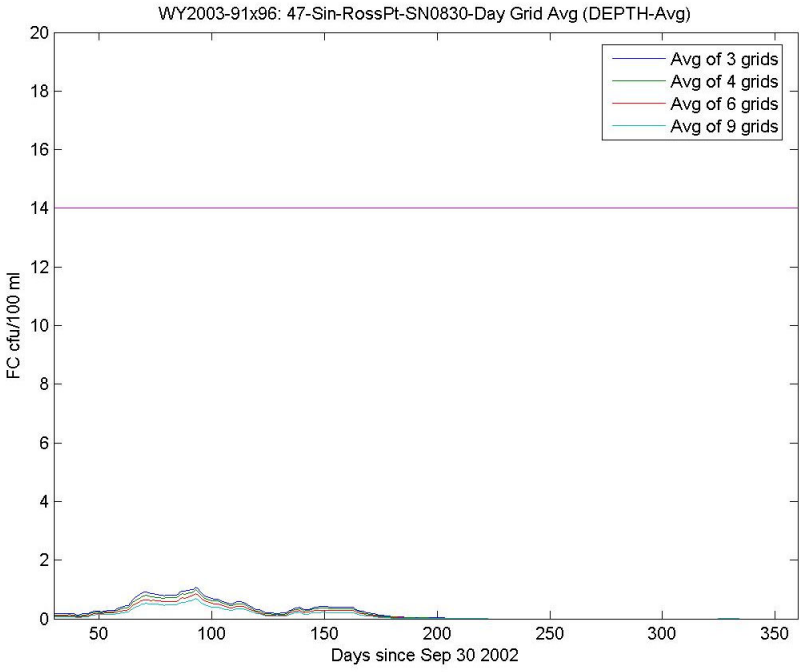

WY2003-91x96 90%tile: 46-Sin-M4.5-head--30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

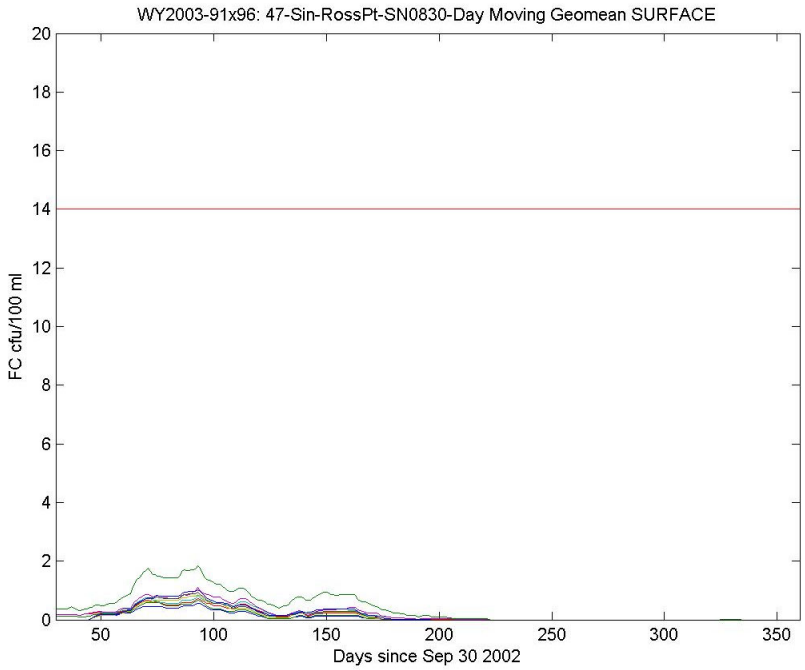

WY2003-91x96: 46-Sin-M4.5-head--30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

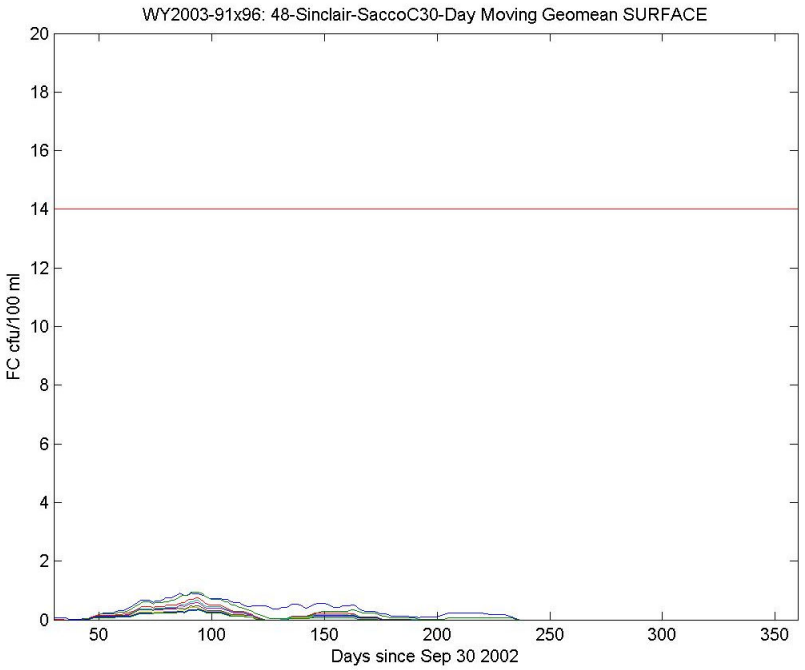

WY2002-91x96 90%tile: 47-Sin-RossPt-SN0830-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

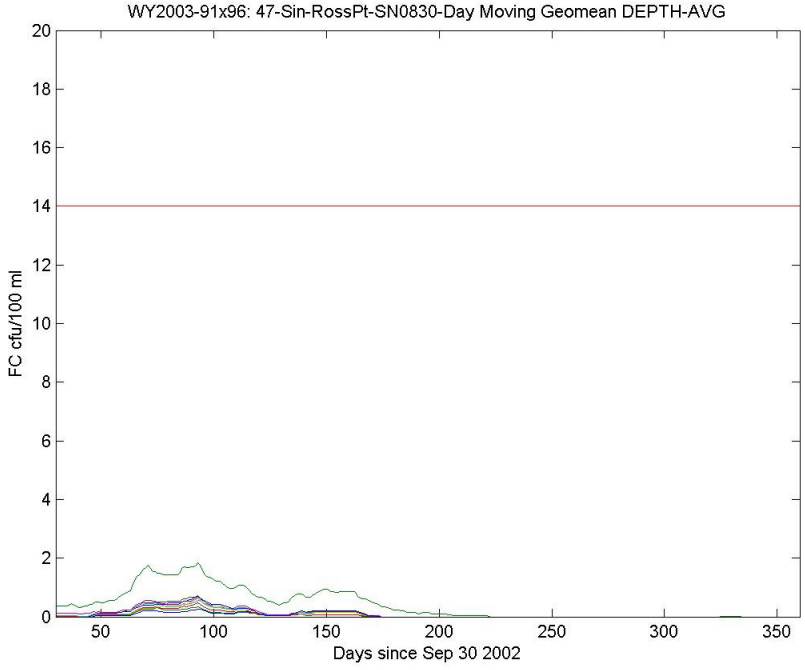

WY2003-91x96: 47-Sin-RossPt-SN0830-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

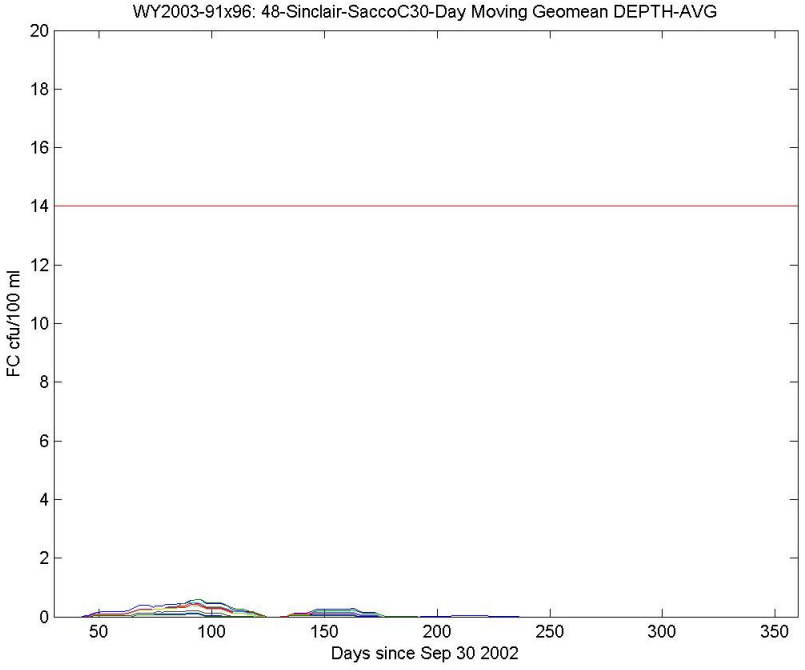

WY2003-91x96 90%tile: 47-Sin-RossPt-SN0830-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

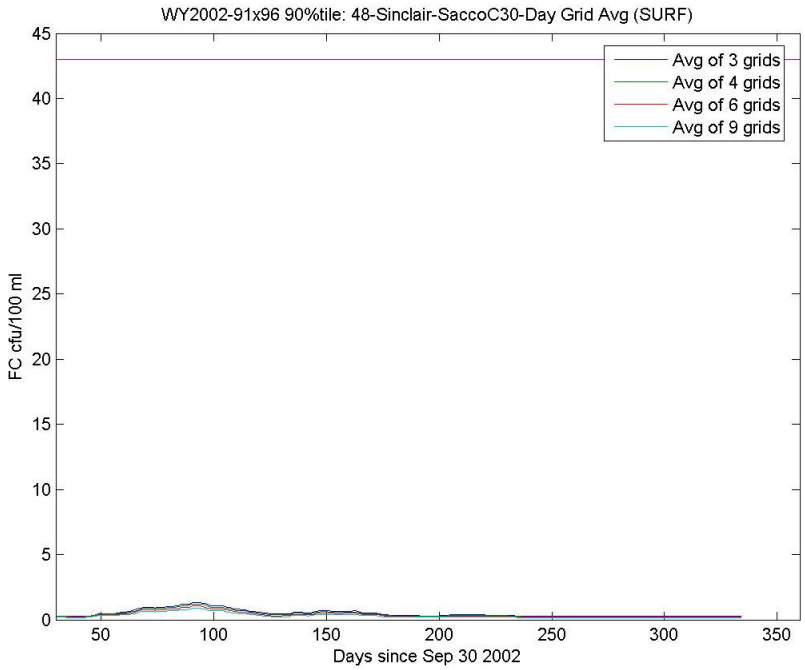

WY2003-91x96: 47-Sin-RossPt-SN0830-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

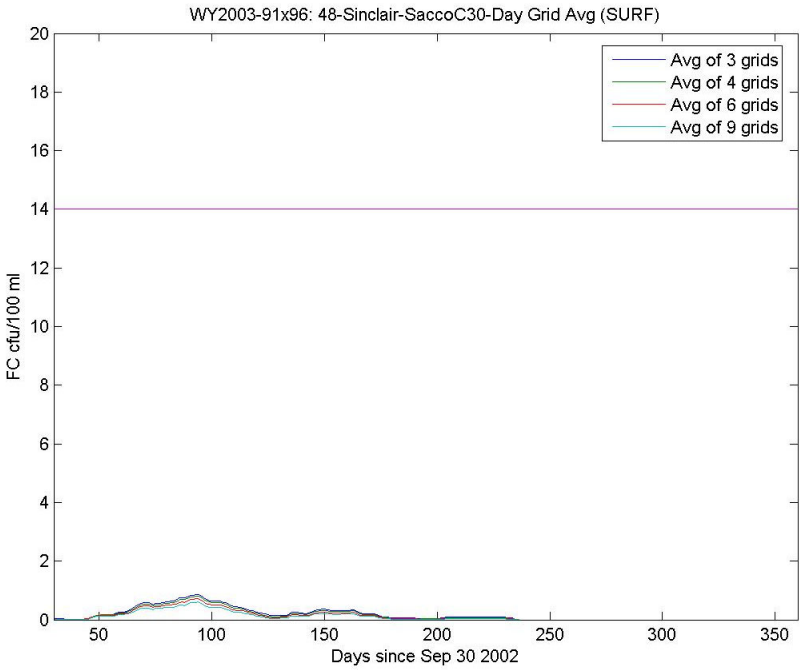

WY2003-91x96: 47-Sin-RossPt-SN0830-Day Moving Geomean SURFACE
FC cfu/100 ml
Days since Sep 30 2002

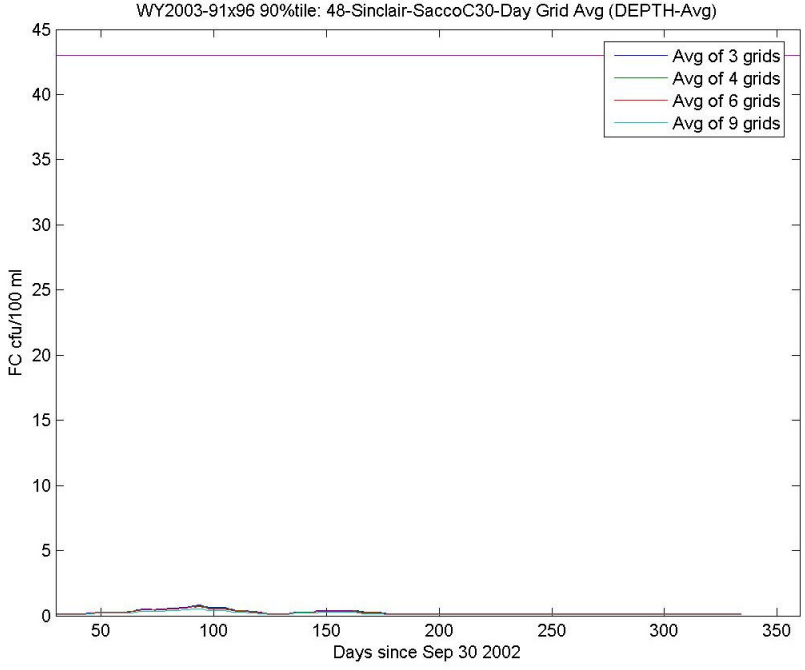

WY2003-91x96: 48-Sinclair-SaccoC30-Day Moving Geomean SURFACE
FC cfu/100 ml
Days since Sep 30 2002

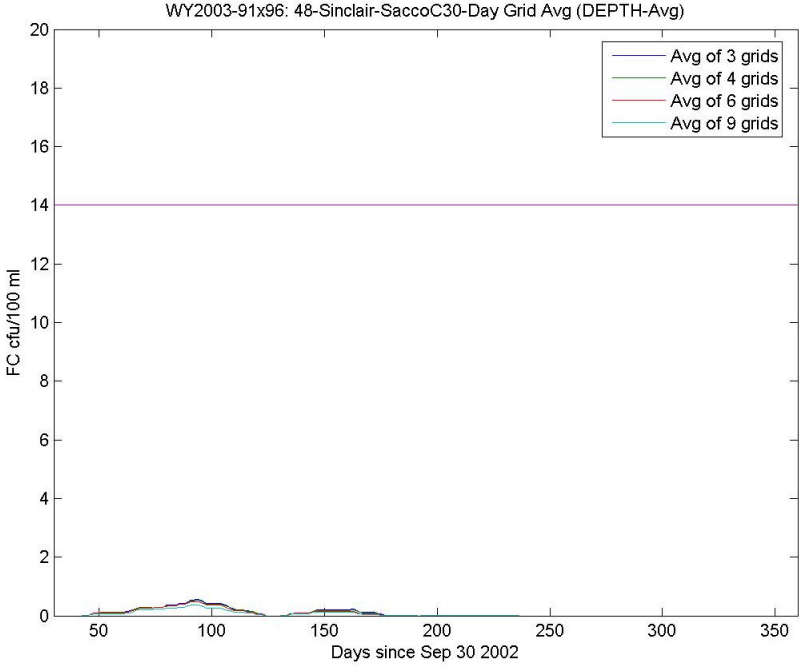

WY2003-91x96: 47-Sin-RossPt-SN0830-Day Moving Geomean DEPTH-AVG
FC cfu/100 ml
Days since Sep 30 2002

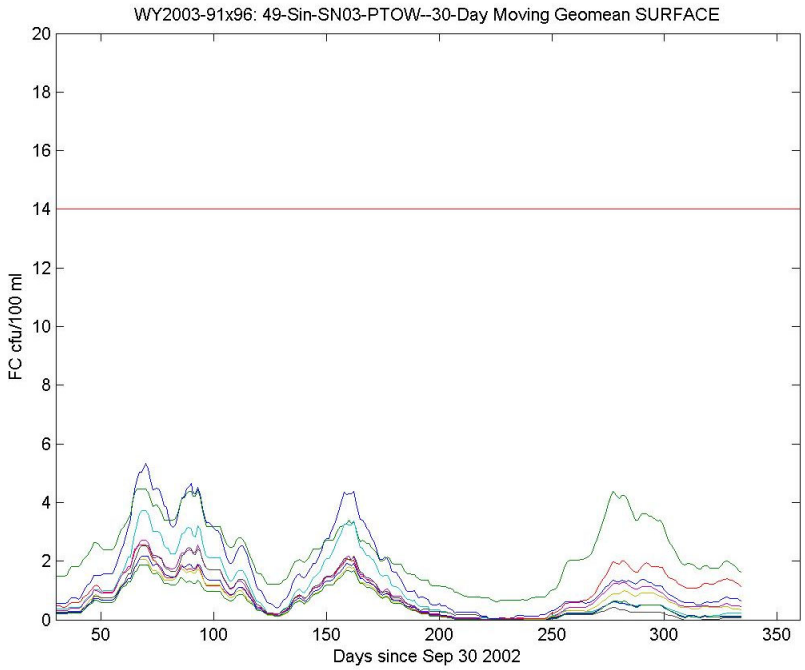

WY2003-91x96: 48-Sinclair-SaccoC30-Day Moving Geomean DEPTH-AVG
FC cfu/100 ml
Days since Sep 30 2002

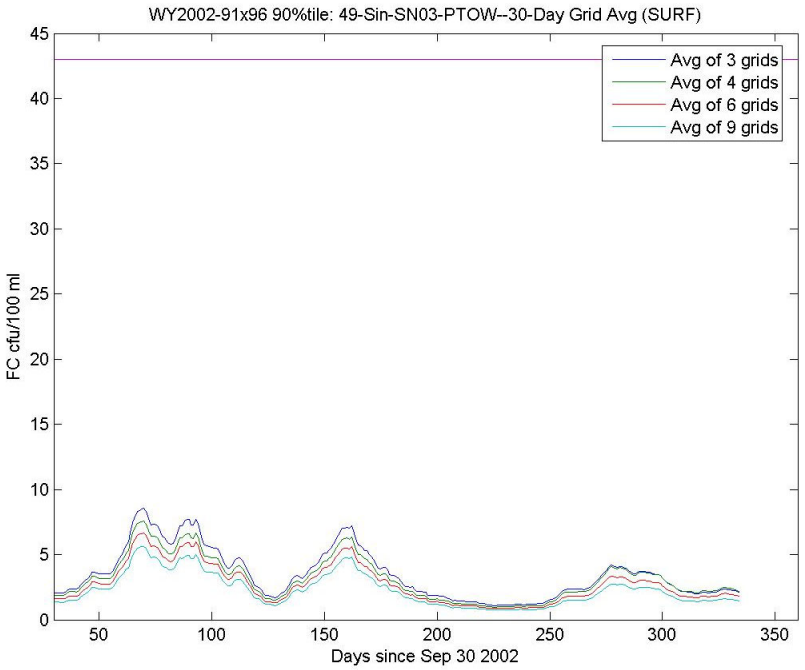

WY2002-91x96 90%tile: 48-Sinclair-SaccoC30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

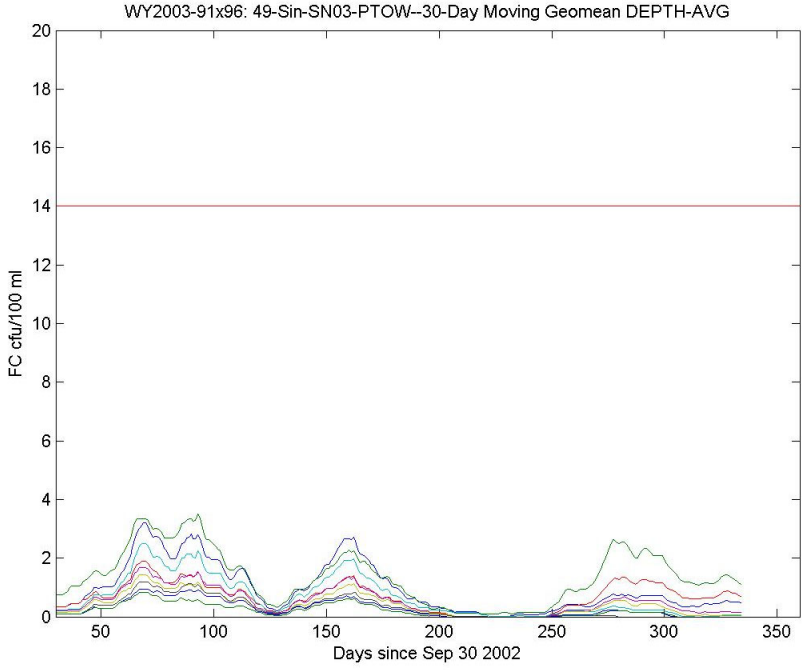

WY2003-91x96: 48-Sinclair-SaccoC30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

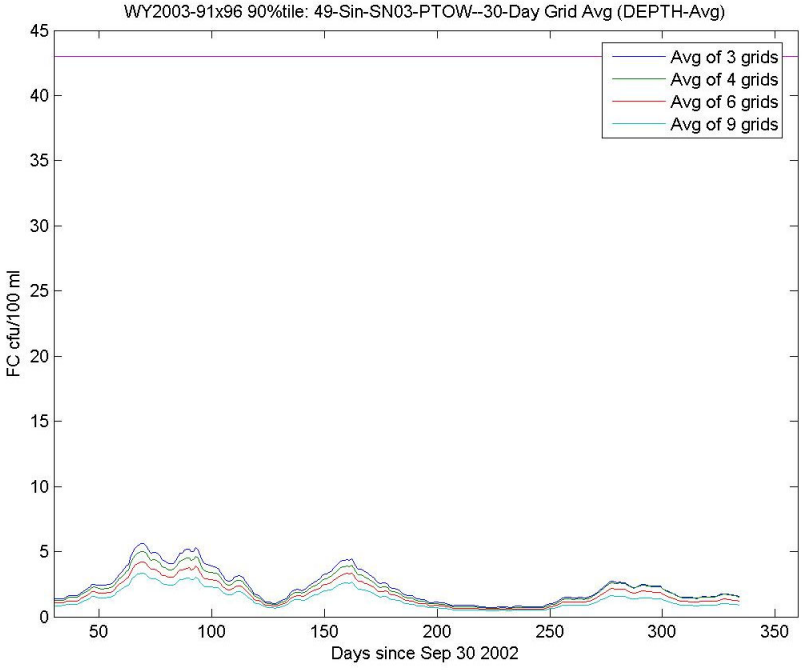

WY2003-91x96 90%tile: 48-Sinclair-SaccoC30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

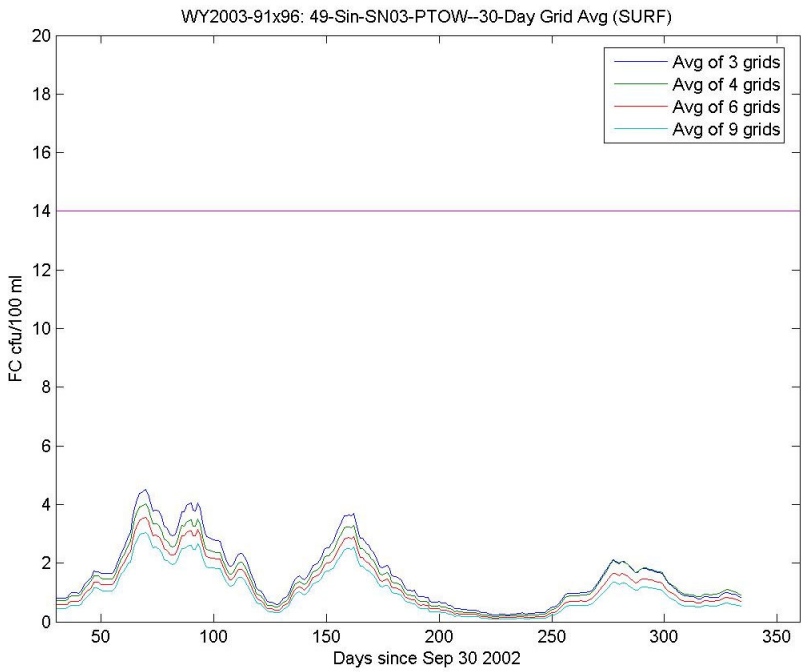

WY2003-91x96: 48-Sinclair-SaccoC30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

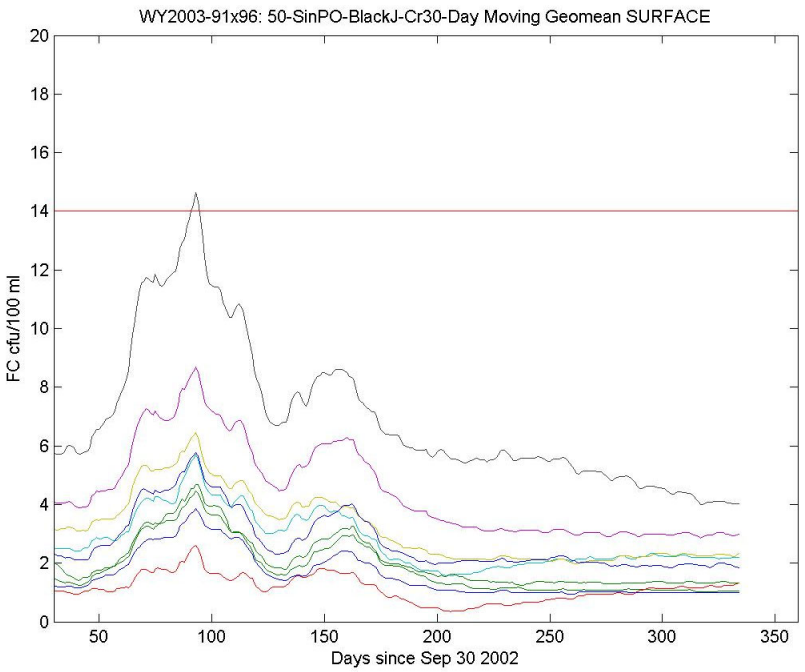

WY2003-91x96: 49-Sin-SN03-PTOW--30-Day Moving Geomean SURFACE
FC cfu/100 ml
Days since Sep 30 2002

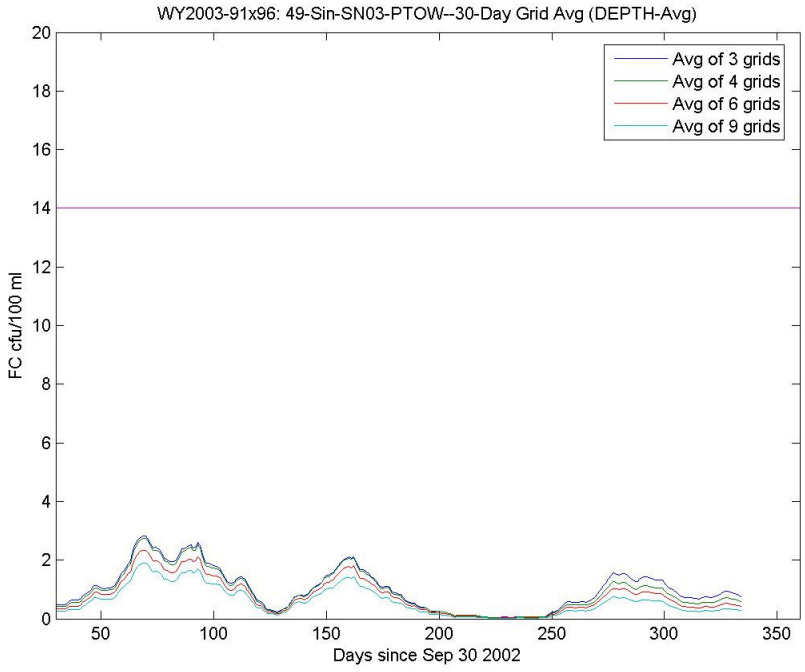

WY2002-91x96 90%tile: 49-Sin-SN03-PTOW--30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

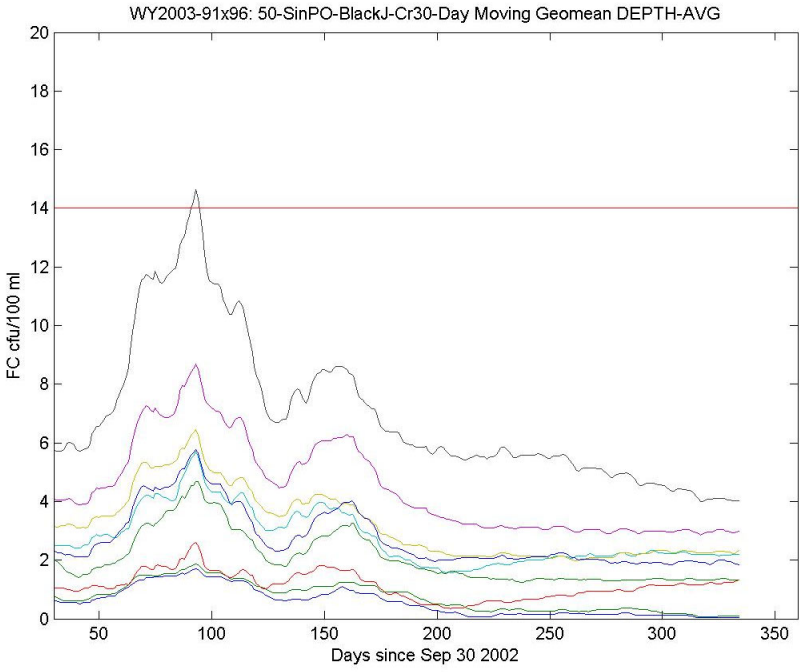

WY2003-91x96: 49-Sin-SN03-PTOW--30-Day Moving Geomean DEPTH-AVG
FC cfu/100 ml
Days since Sep 30 2002

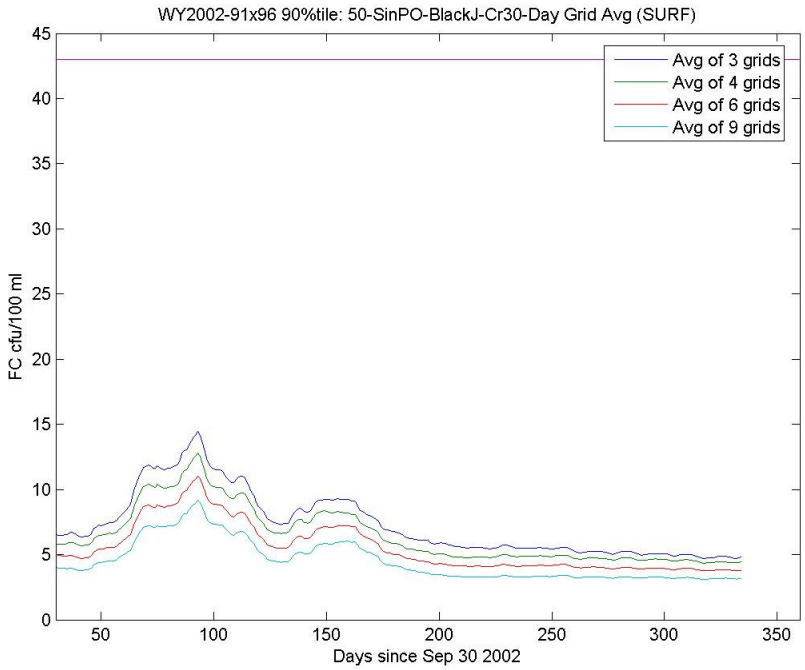

WY2003-91x96 90%tile: 49-Sin-SN03-PTOW--30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

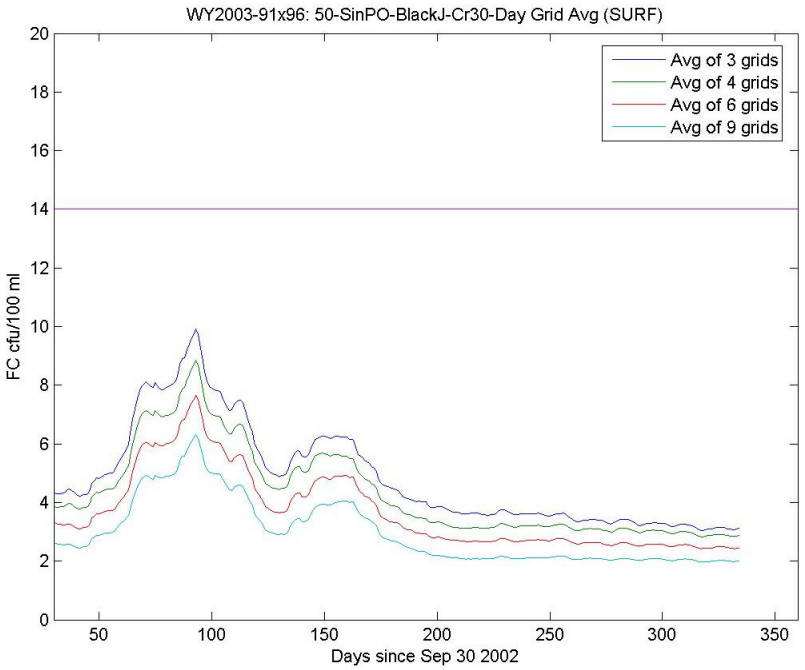

WY2003-91x96: 49-Sin-SN03-PTOW--30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

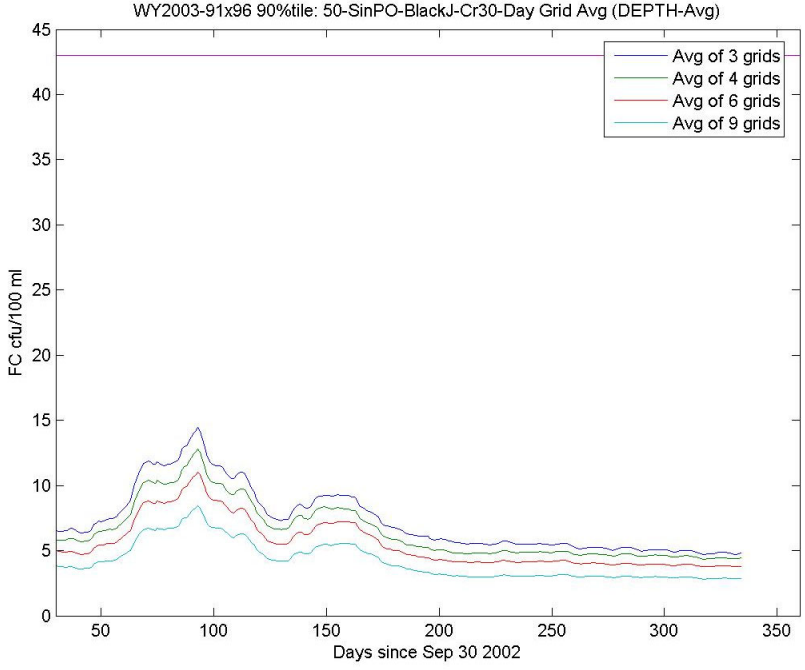

WY2003-91x96: 50-SinPO-BlackJ-Cr30-Day Moving Geomean SURFACE
FC cfu/100 ml
Days since Sep 30 2002

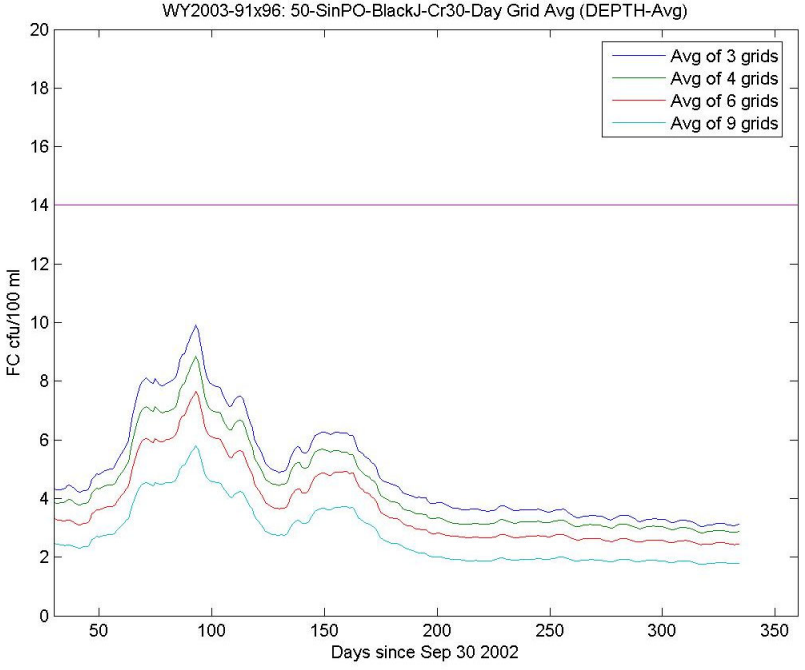

WY2003-91x96: 49-Sin-SN03-PTOW--30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

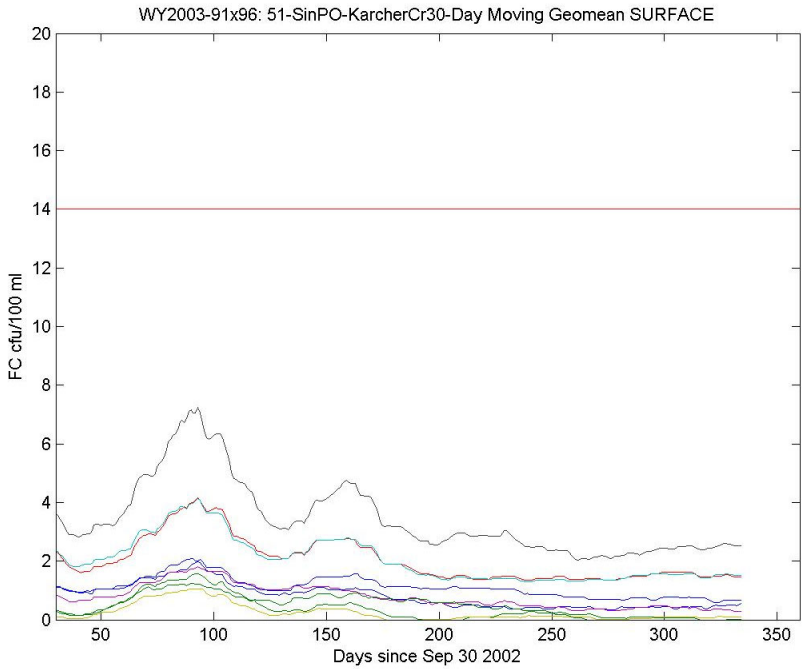

WY2003-91x96: 50-SinPO-BlackJ-Cr30-Day Moving Geomean DEPTH-AVG
FC cfu/100 ml
Days since Sep 30 2002

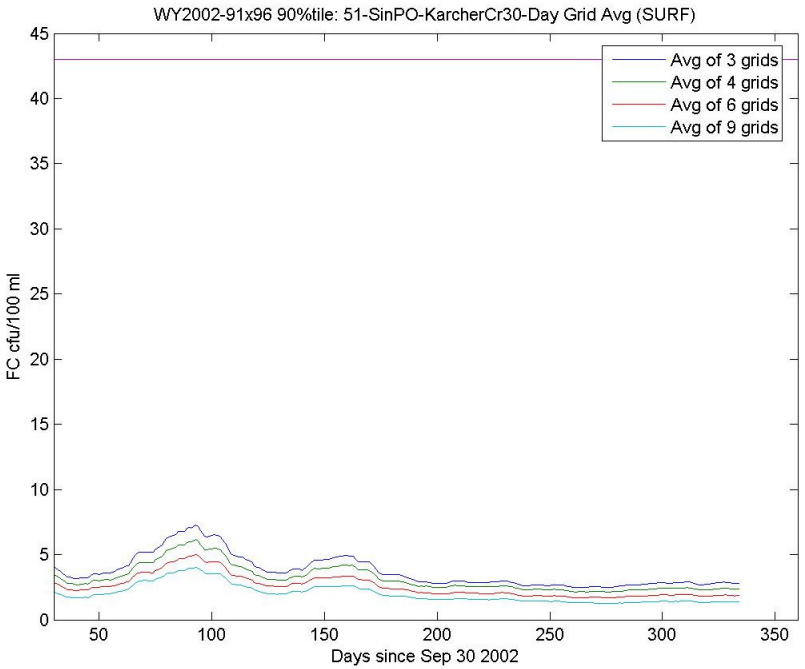

WY2002-91x96 90%tile: 50-SinPO-BlackJ-Cr30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

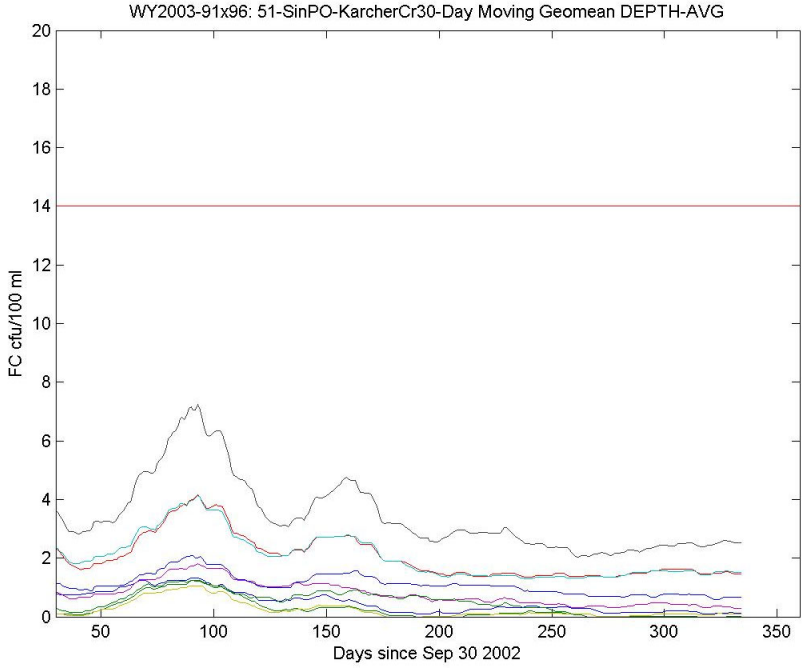

WY2003-91x96: 50-SinPO-BlackJ-Cr30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

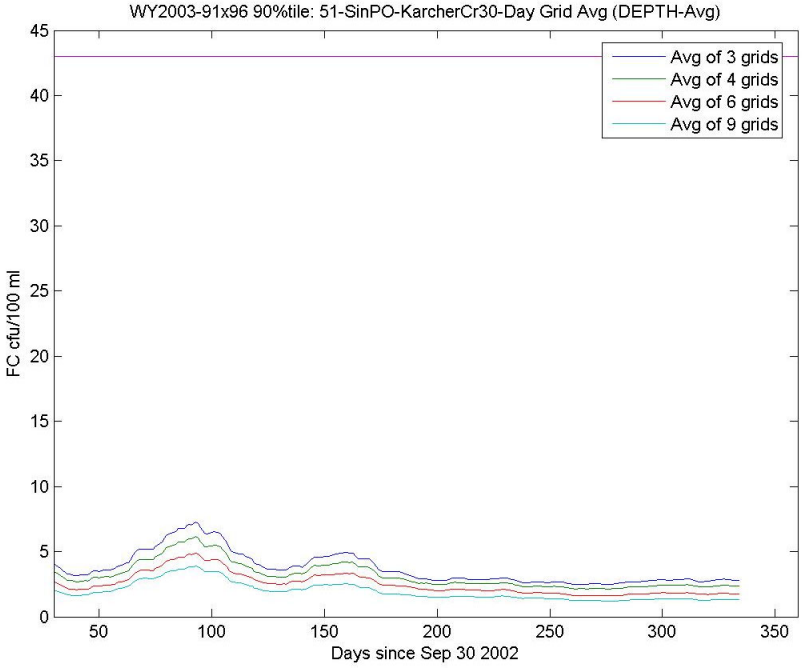

WY2003-91x96 90%tile: 50-SinPO-BlackJ-Cr30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

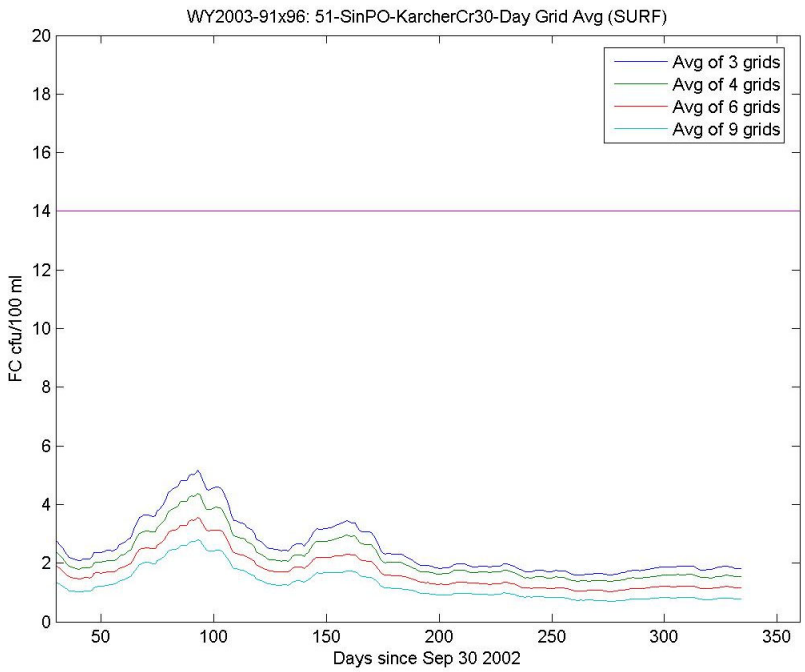

WY2003-91x96: 50-SinPO-BlackJ-Cr30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

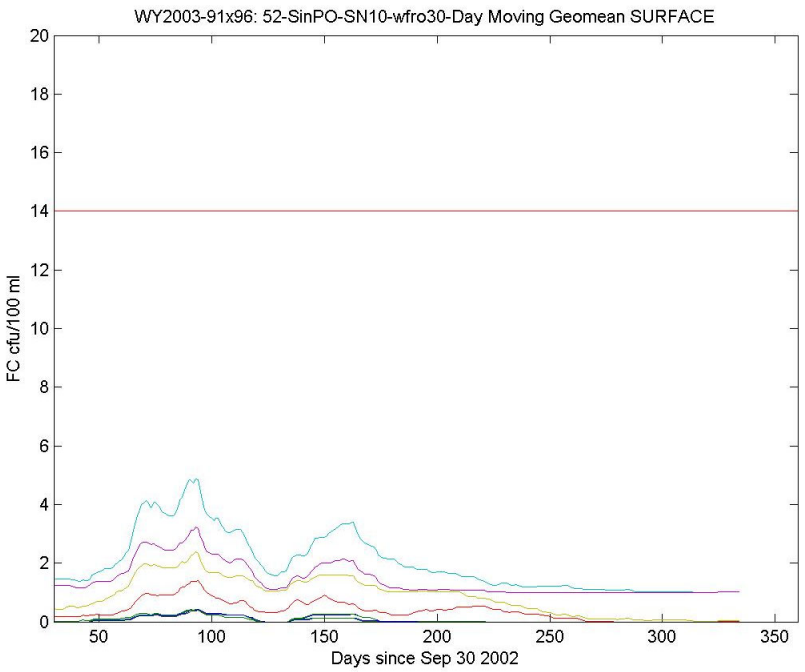

WY2003-91x96: 51-SinPO-KarcherCr30-Day Moving Geomean SURFACE
FC cfu/100 ml
Days since Sep 30 2002

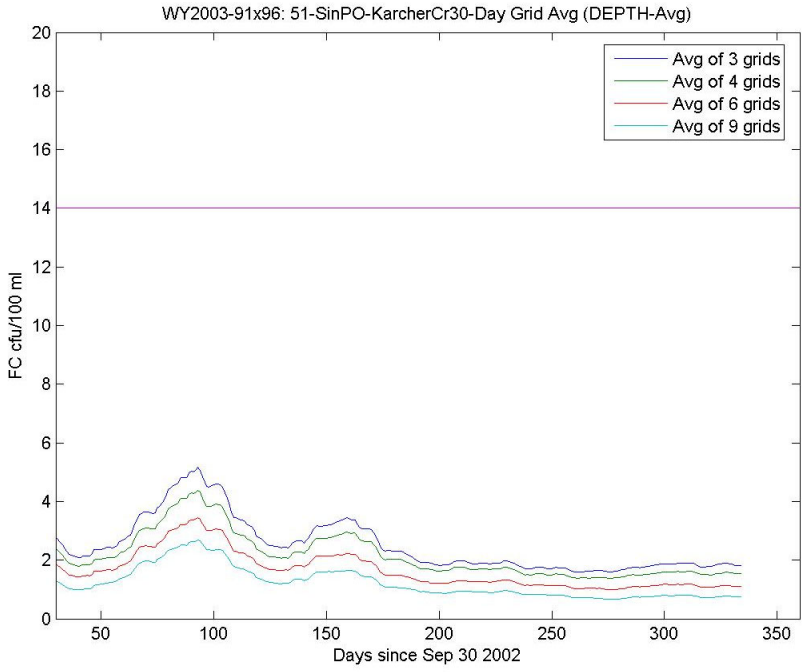

WY2002-91x96 90%tile: 51-SinPO-KarcherCr30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

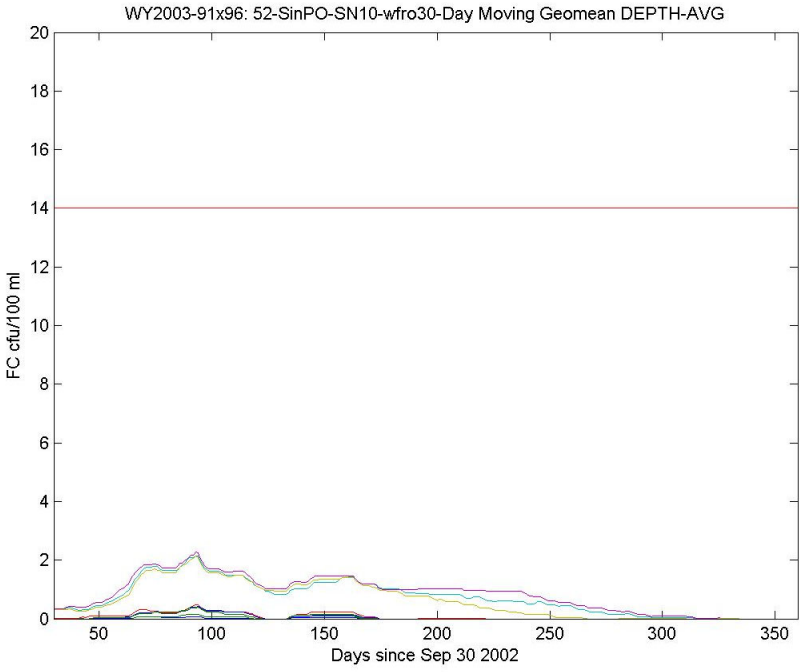

WY2003-91x96: 51-SinPO-KarcherCr30-Day Moving Geomean DEPTH-AVG
FC cfu/100 ml
Days since Sep 30 2002

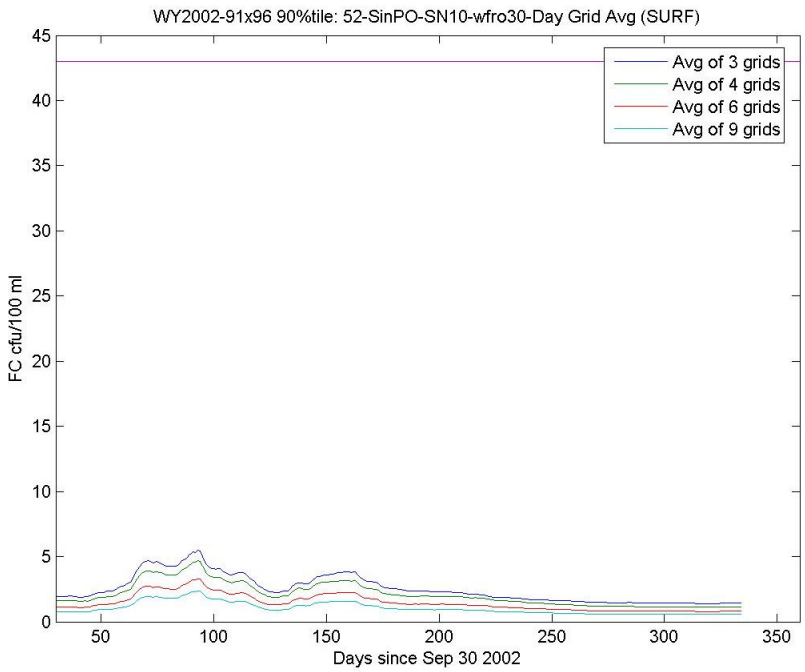

WY2003-91x96 90%tile: 51-SinPO-KarcherCr30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

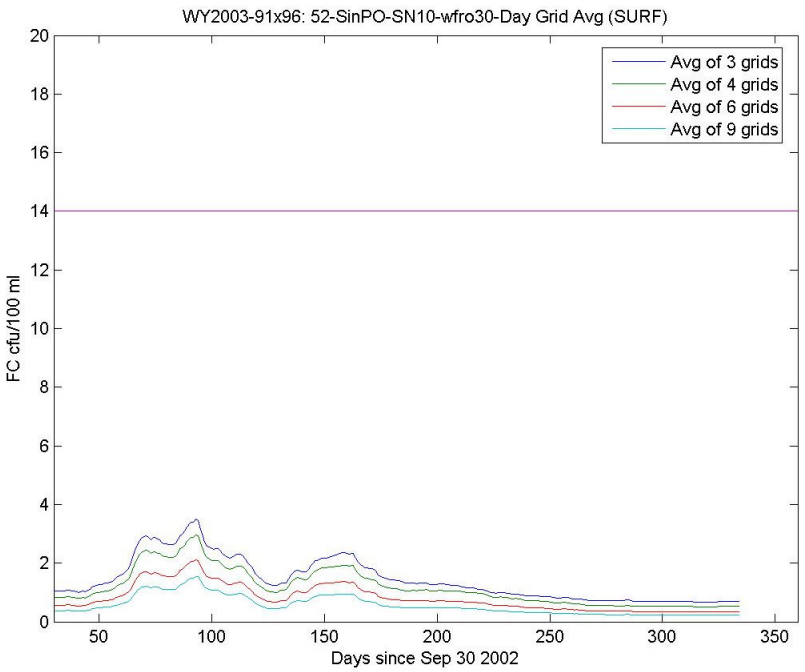

WY2003-91x96: 51-SinPO-KarcherCr30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

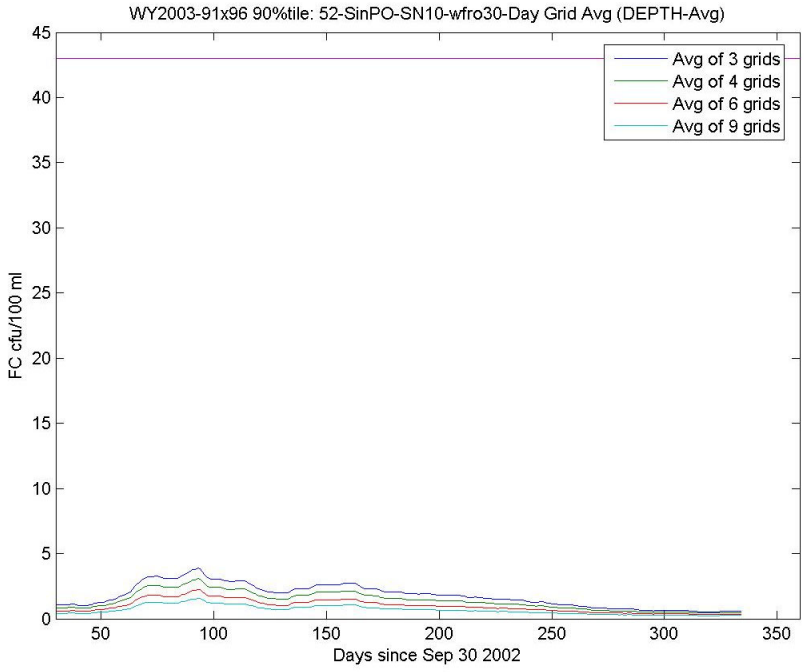

WY2003-91x96: 52-SinPO-SN10-wfro30-Day Moving Geomean SURFACE
FC cfu/100 ml
Days since Sep 30 2002

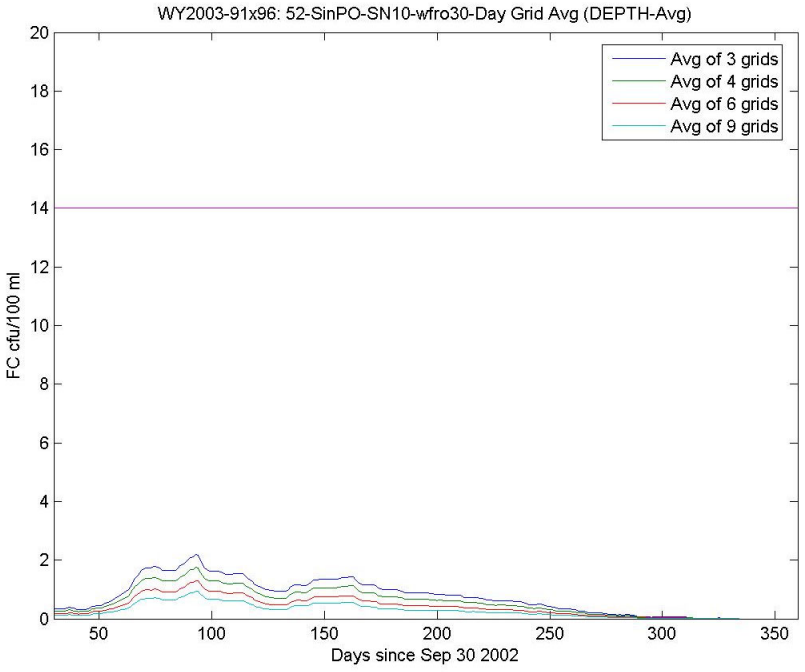

WY2003-91x96: 51-SinPO-KarcherCr30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

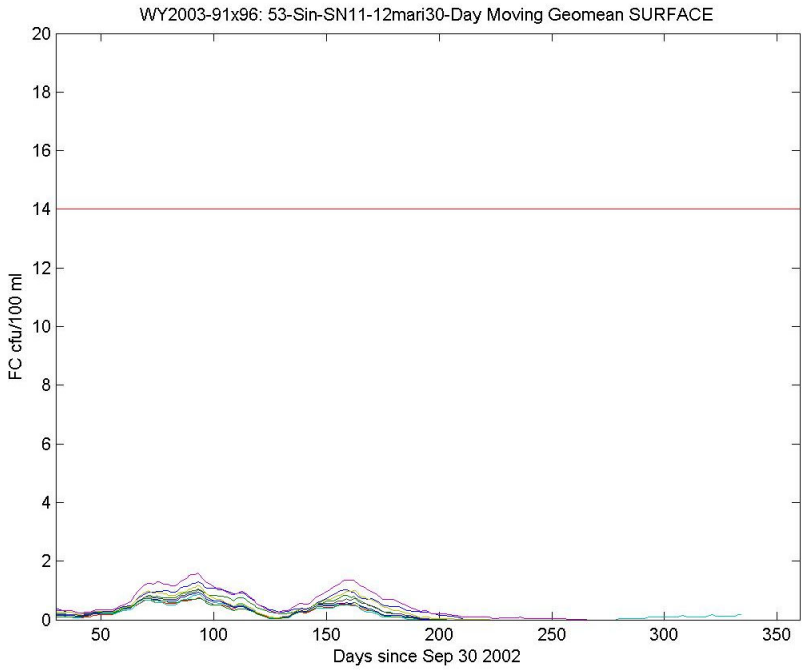

WY2003-91x96: 52-SinPO-SN10-wfro30-Day Moving Geomean DEPTH-AVG
FC cfu/100 ml
Days since Sep 30 2002

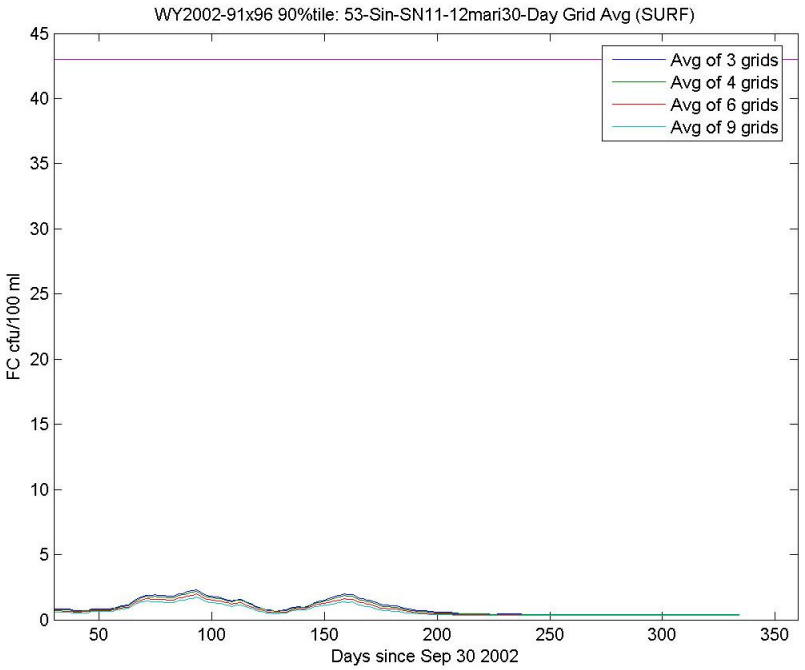

WY2002-91x96 90%tile: 52-SinPO-SN10-wfro30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

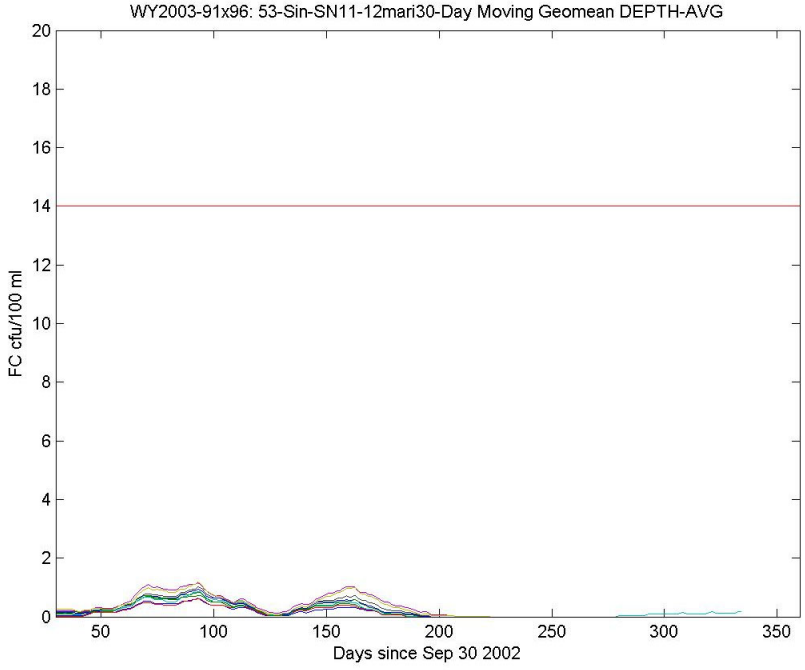

WY2003-91x96: 52-SinPO-SN10-wfro30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

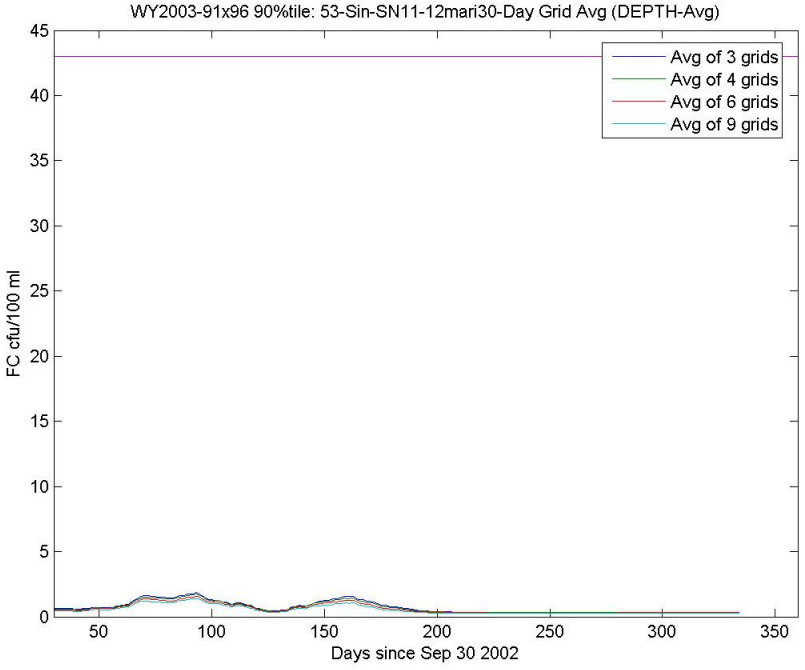

WY2003-91x96 90%tile: 52-SinPO-SN10-wfro30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

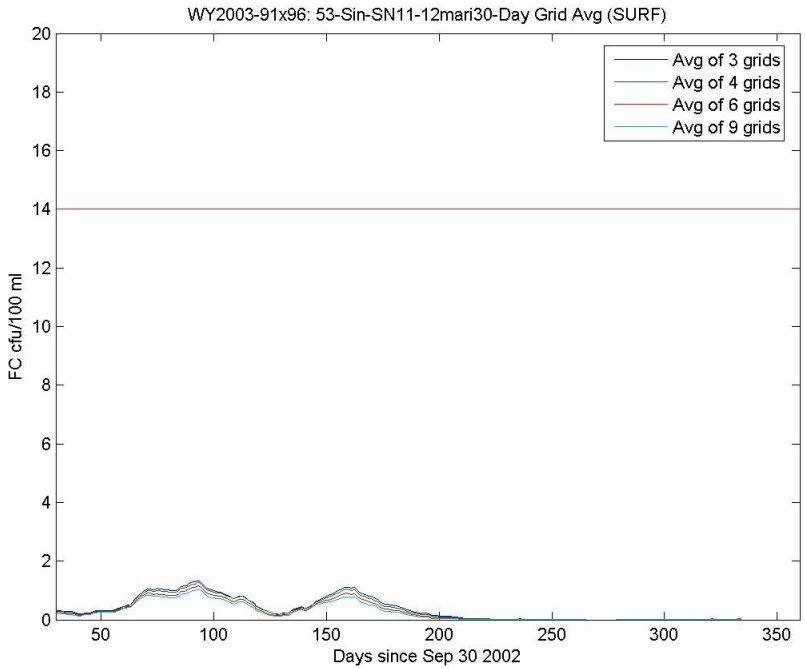

WY2003-91x96: 52-SinPO-SN10-wfro30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002

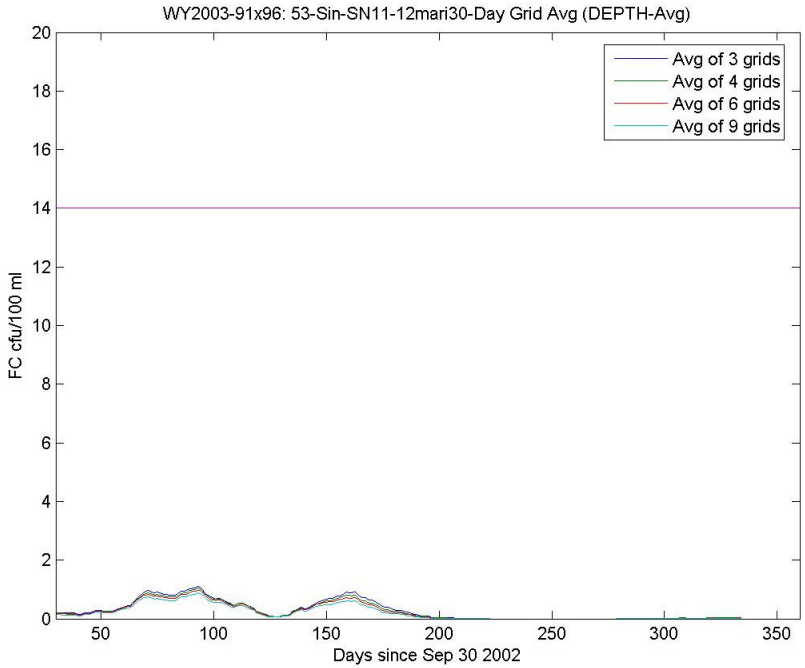

WY2003-91x96: 53-Sin-SN11-12mari30-Day Moving Geomean SURFACE
FC cfu/100 ml
Days since Sep 30 2002


WY2002-91x96 90%tile: 53-Sin-SN11-12mari30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002


WY2003-91x96: 53-Sin-SN11-12mari30-Day Moving Geomean DEPTH-AVG
FC cfu/100 ml
Days since Sep 30 2002


WY2003-91x96 90%tile: 53-Sin-SN11-12mari30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002


WY2003-91x96: 53-Sin-SN11-12mari30-Day Grid Avg (SURF)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002


WY2003-91x96: 53-Sin-SN11-12mari30-Day Grid Avg (DEPTH-Avg)
Avg of 3 grids
Avg of 4 grids
Avg of 6 grids
Avg of 9 grids
FC cfu/100 ml
Days since Sep 30 2002