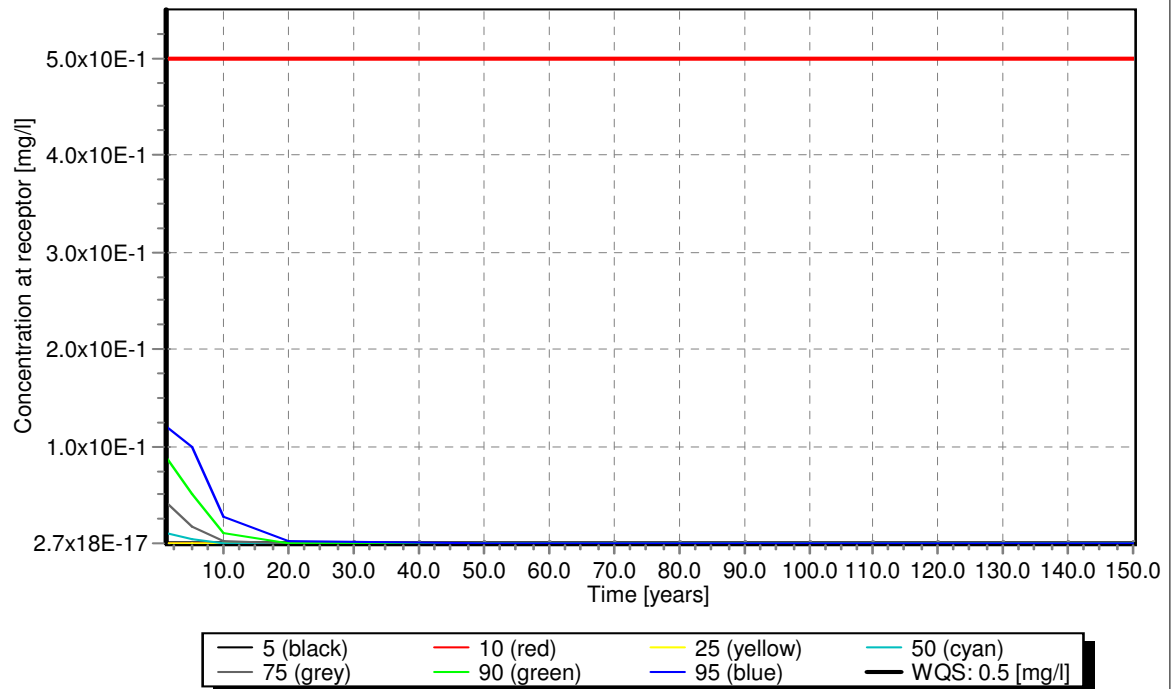


Consim version 2.02

Project Name: Plot B US95 Whole site shallow groundwater

Project Client:Rhodia

Results: Ammonium (NH₄⁺), GW hotspot (WS552B) Receptor concentration 50m Downgrad CP - 501 Trials
Time History



\\Final model Plot B GW HOTSPOT No unsat zone shallow water 23-10-06.csm

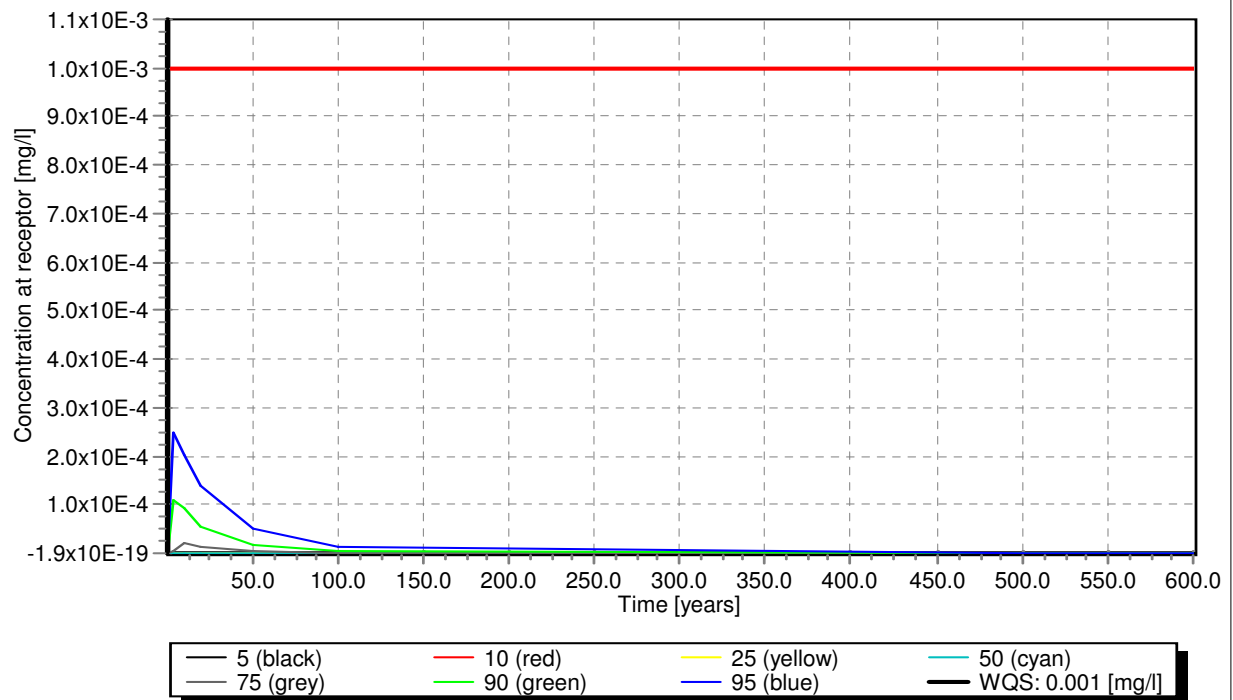
2006-11-01 16:52:29

Consim version 2.02

Project Name: Plot B US95 Whole site shallow groundwater

Project Client:Rhodia

Results: Benzene, GW hotspot (WS552B) Receptor concentration 50m Downgrad CP - 501 Trials
Time History



\\Final model Plot B GW HOTSPOT No unsat zone shallow water 23-10-06.csm

2006-11-01 16:52:29

Consim version 2.02

Project Name: Plot B US95 Whole site shallow groundwater

Project Client:Rhodia

Results: Naphthalene, GW hotspot (WS552B) Receptor concentration 50m Downgrad CP - 501 Trials
Time History



\\Final model Plot B GW HOTSPOT No unsat zone shallow water 23-10-06.csm

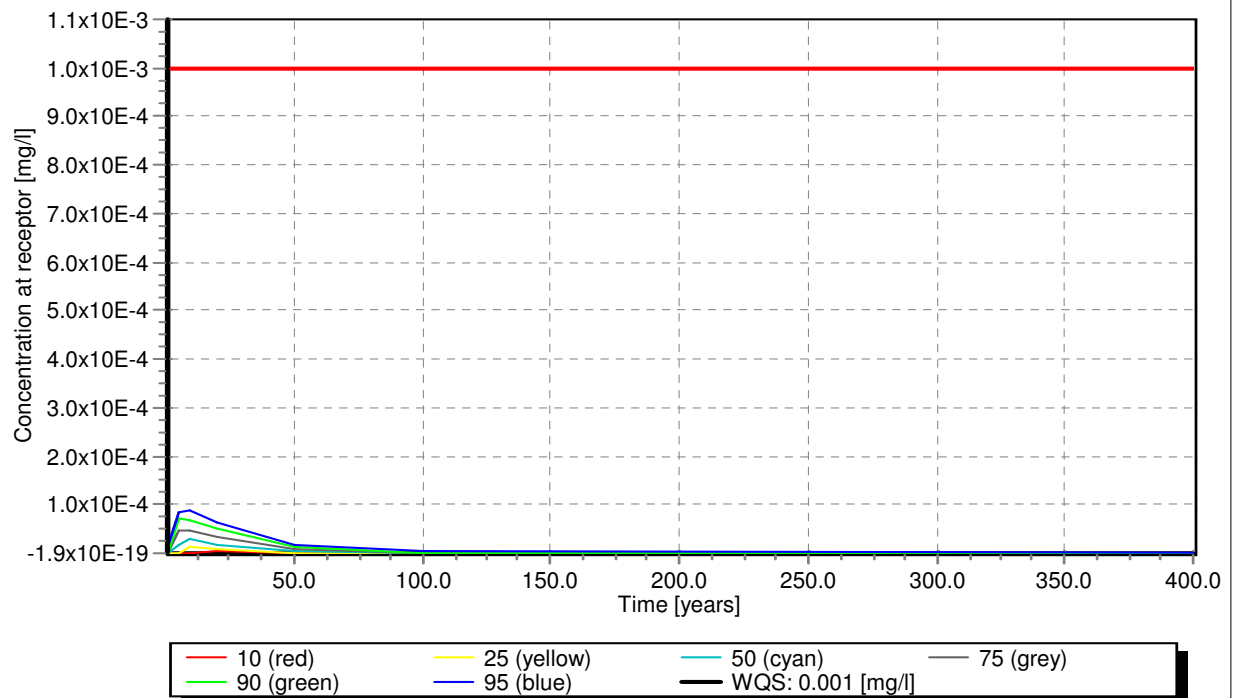
2006-11-01 16:52:29

Consim version 2.02

Project Name: Plot B US95 Whole site shallow groundwater

Project Client:Rhodia

Results: Vinyl Chloride, Main Site Receptor concentration 50m Downgrad CP - 501 Trials
Time History



\\Final model Plot B Whole Site US95 No unsat zone shallow water 23-10-06.csm

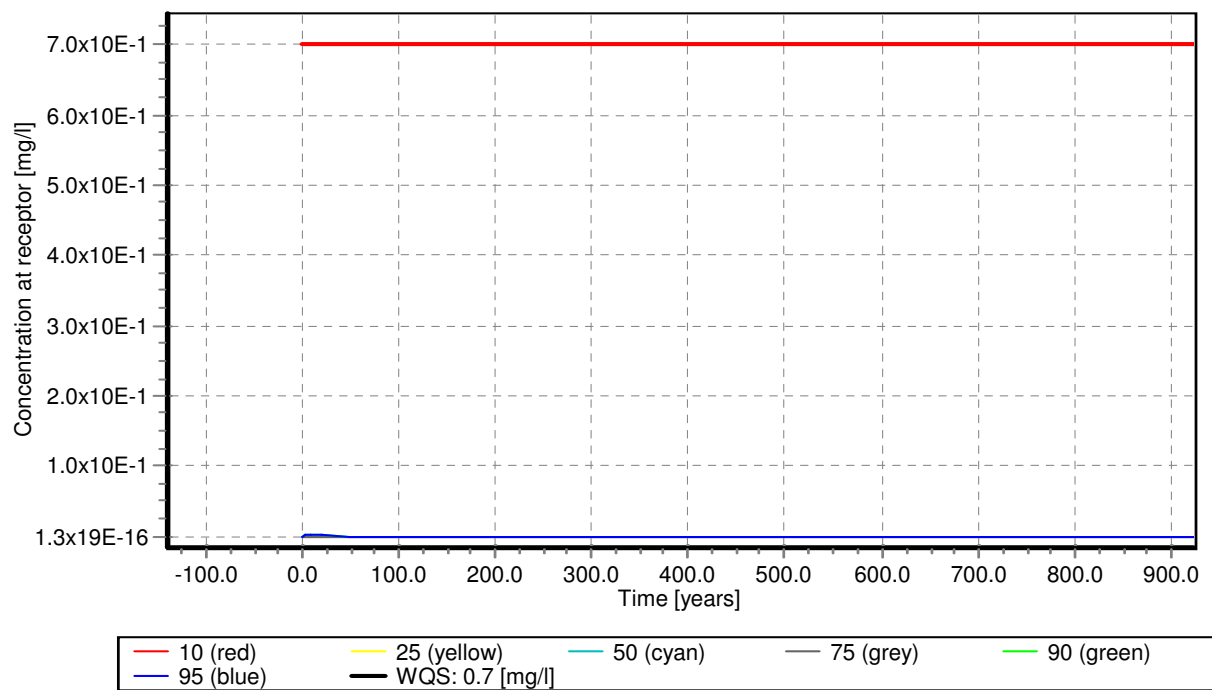
2006-10-23 13:04:49

Consim version 2.02

Project Name: Plot B US95 Whole site shallow groundwater

Project Client:Rhodia

Results: Toluene, Main Site Receptor concentration 50m Downgrad CP - 501 Trials
Time History



\\Final model Plot B Whole Site US95 No unsat zone shallow water 23-10-06.csm

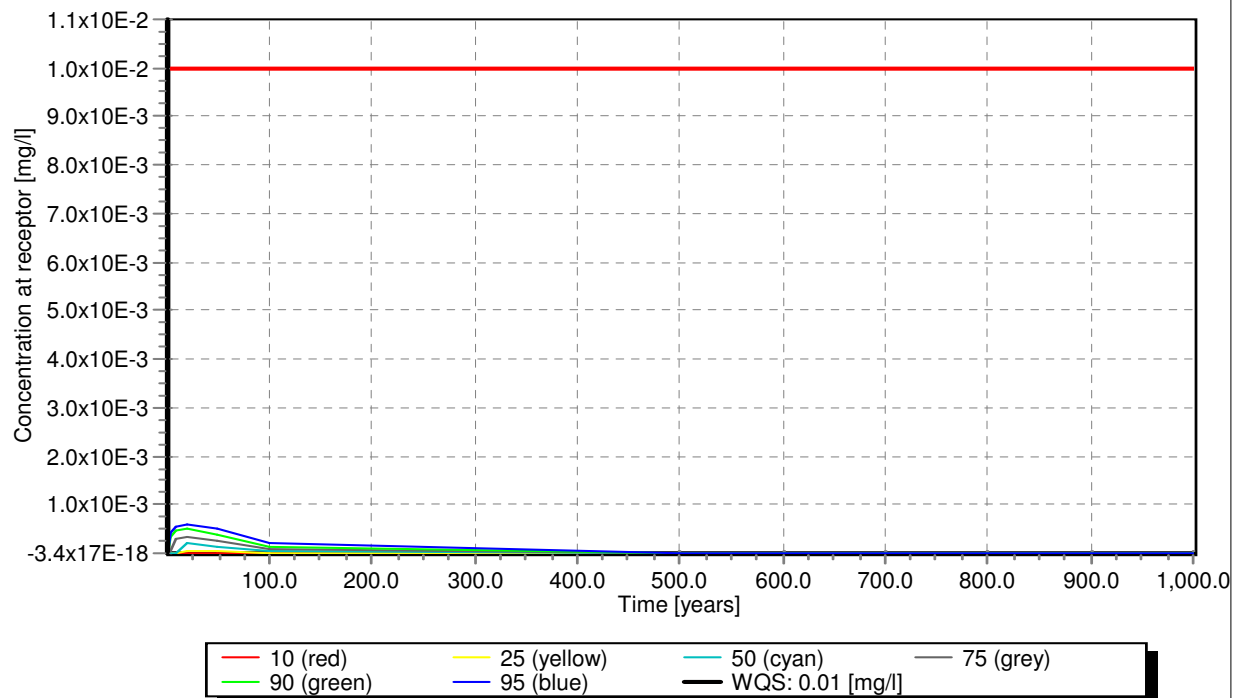
2006-10-23 13:04:49

Consim version 2.02

Project Name: Plot B US95 Whole site shallow groundwater

Project Client:Rhodia

Results: Trichloroethene (TCE), Main Site Receptor concentration 50m Downgrad CP - 501 Trials
Time History



\\Final model Plot B Whole Site US95 No unsat zone shallow water 23-10-06.csm

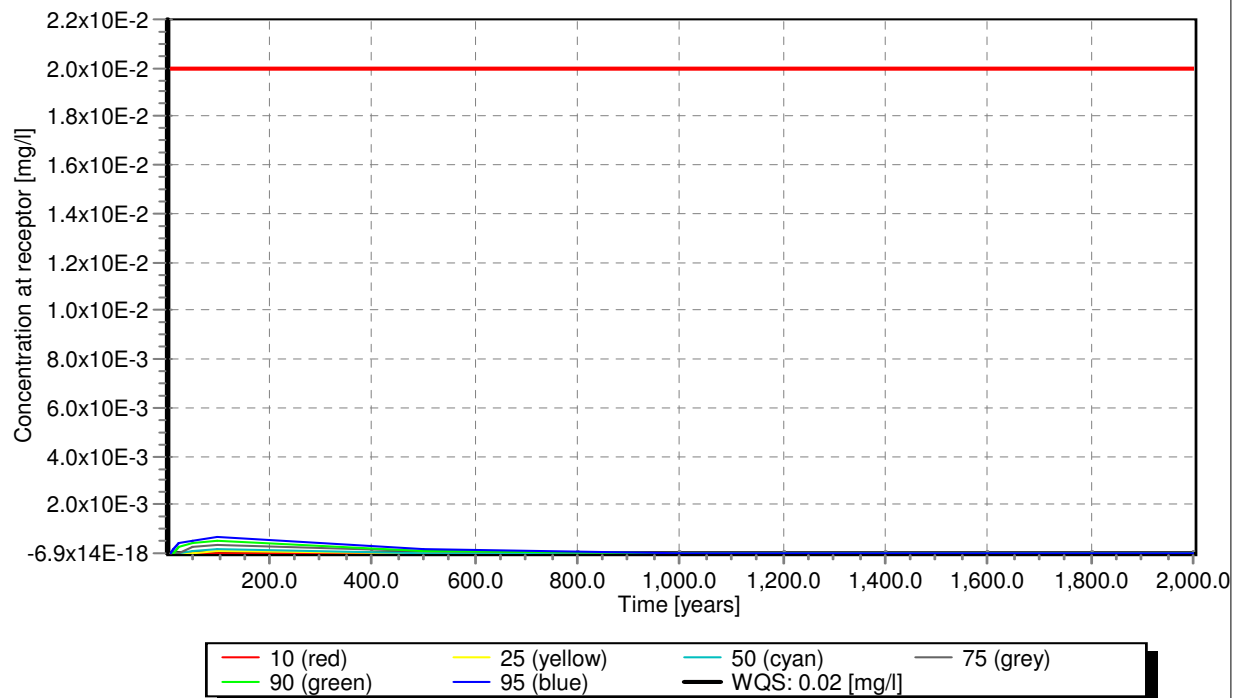
2006-10-23 13:04:49

Consim version 2.02

Project Name: Plot B US95 Whole site shallow groundwater

Project Client:Rhodia

Results: Styrene, Main Site Receptor concentration 50m Downgrad CP - 501 Trials
Time History



\Final model Plot B Whole Site US95 No unsat zone shallow water 23-10-06.csm

2006-10-23 13:04:49

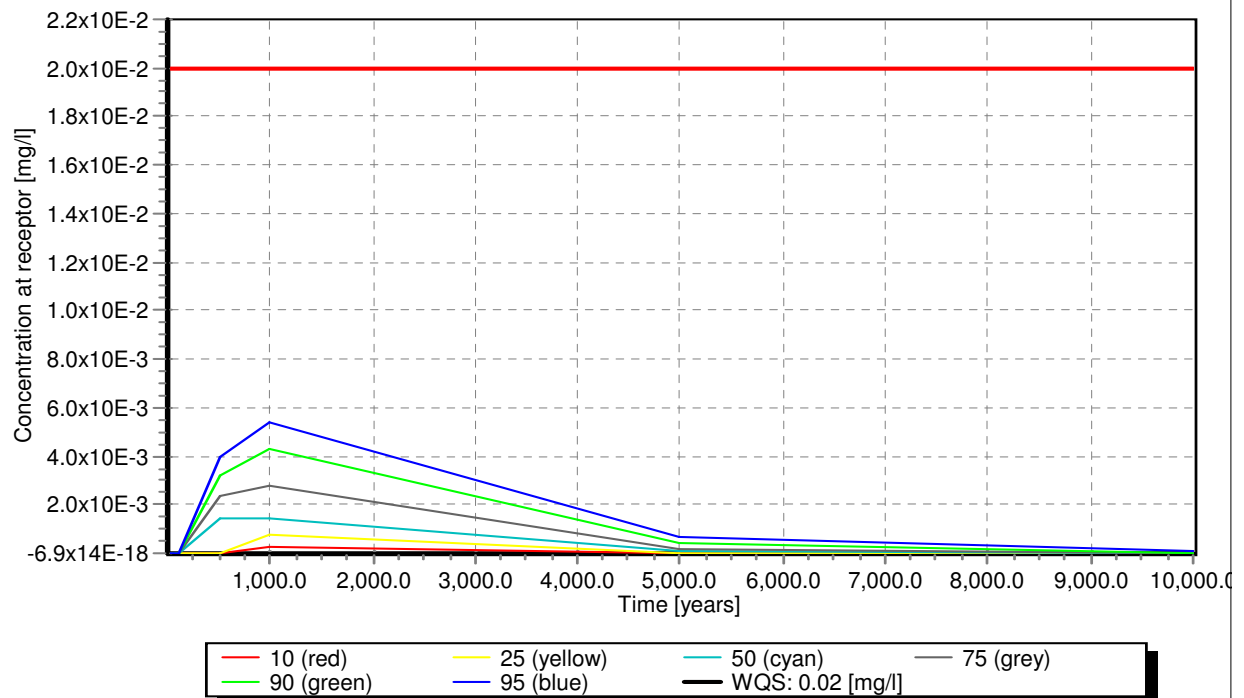
Consim version 2.02

Project Name: Plot B US95 Whole site shallow groundwater

Project Client:Rhodia

Results: Nickel, Main Site Receptor concentration 50m Downgrad CP - 501 Trials

Time History



Final model Plot B Whole Site US95 No unsat zone shallow water 23-10-06.csm

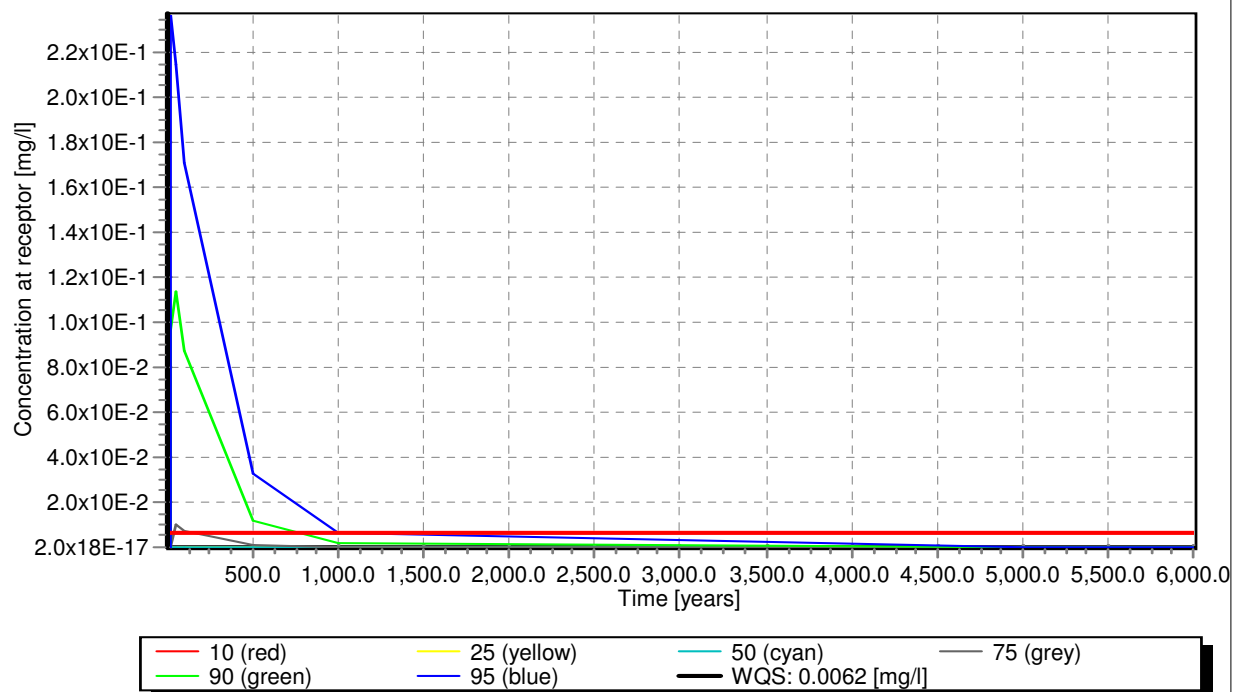
2006-10-23 13:04:49

Consim version 2.02

Project Name: Plot B US95 Whole site shallow groundwater

Project Client:Rhodia

Results: Naphthalene, Main Site Receptor concentration 50m Downgrad CP - 501 Trials
Time History



\\Final model Plot B Whole Site US95 No unsat zone shallow water 23-10-06.csm

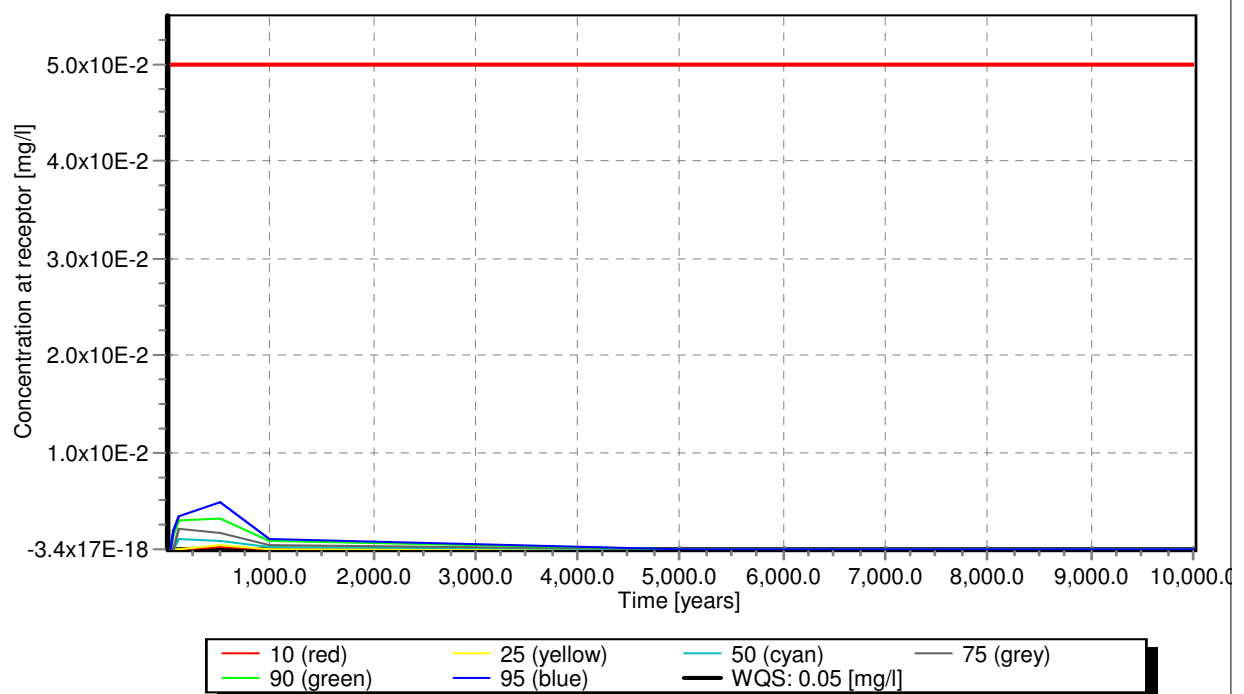
2006-10-23 13:04:49

Consim version 2.02

Project Name: Plot B US95 Whole site shallow groundwater

Project Client:Rhodia

Results: Cyanide (Total), Main Site Receptor concentration 50m Downgrad CP - 501 Trials
Time History



\\Final model Plot B Whole Site US95 No unsat zone shallow water 23-10-06.csm

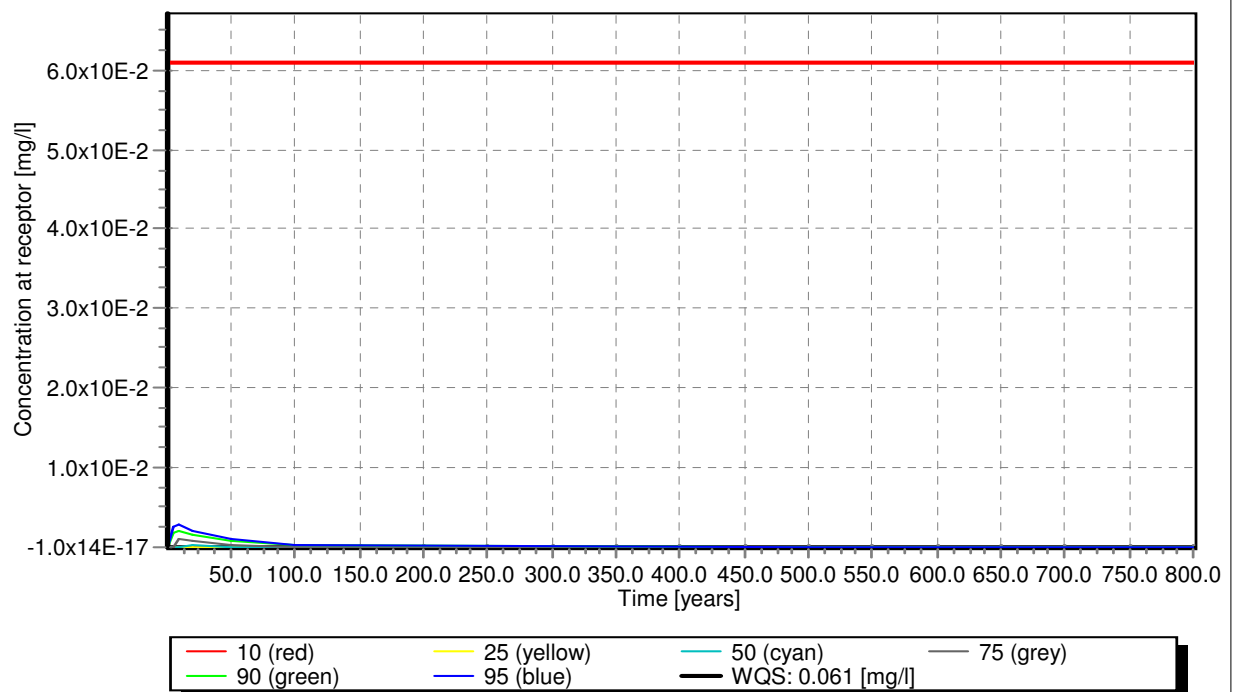
2006-10-23 13:04:49

Consim version 2.02

Project Name: Plot B US95 Whole site shallow groundwater

Project Client:Rhodia

Results: cis-1,2-dichloroethene, Main Site Receptor concentration 50m Downgrad CP - 501 Trials
Time History



\Final model Plot B Whole Site US95 No unsat zone shallow water 23-10-06.csm

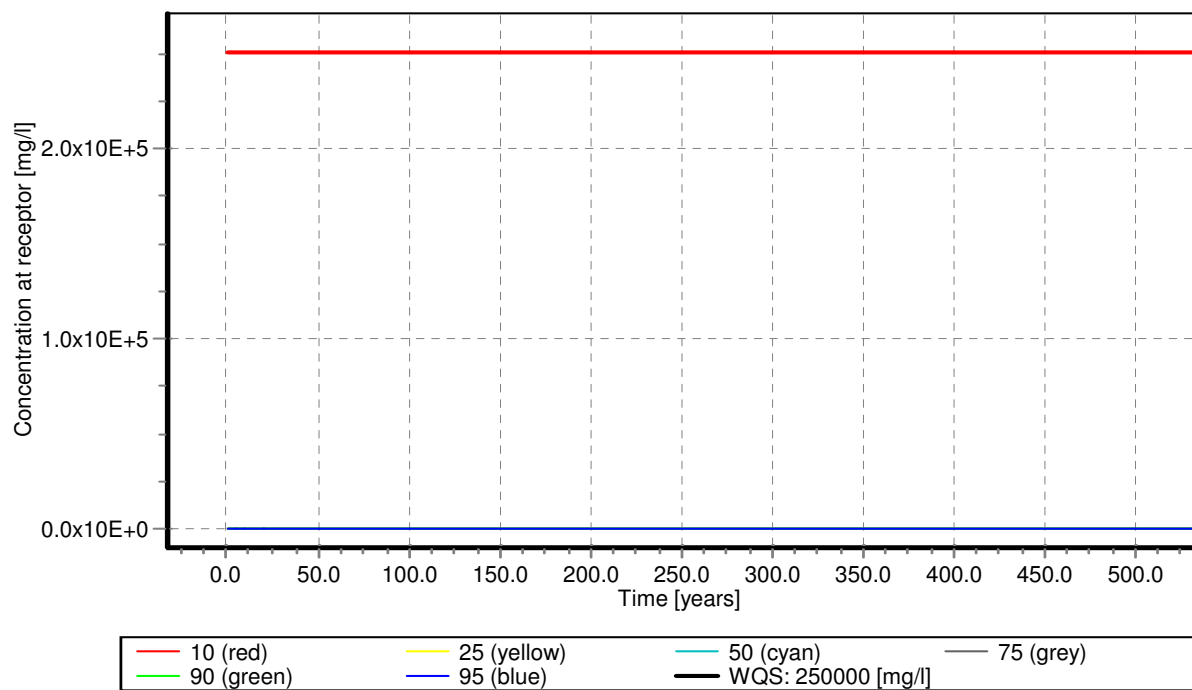
2006-10-23 13:04:49

Consim version 2.02

Project Name: Plot B US95 Whole site shallow groundwater

Project Client:Rhodia

Results: Chloride, Main Site Receptor concentration 50m Downgrad CP - 501 Trials
Time History



\\Final model Plot B Whole Site US95 No unsat zone shallow water 23-10-06.csm

2006-10-23 13:04:49

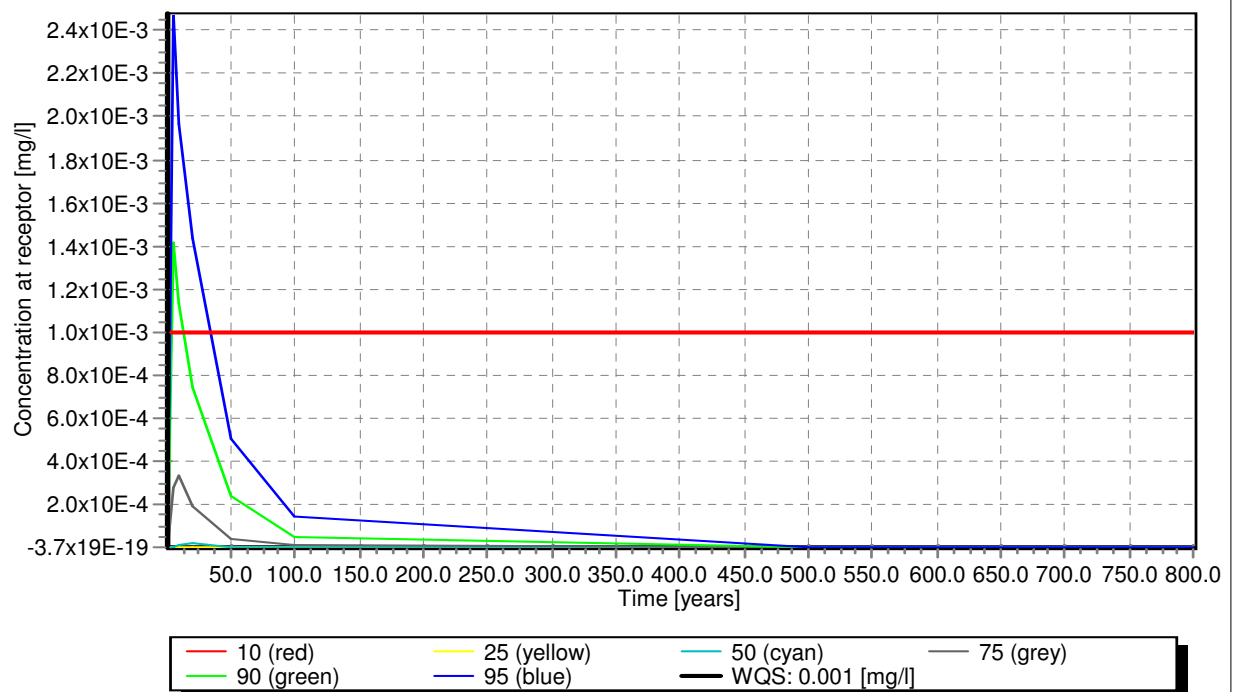
Consim version 2.02

Project Name: Plot B US95 Whole site shallow groundwater

Project Client:Rhodia

Results: Benzene, Main Site Receptor concentration 50m Downgrad CP - 501 Trials

Time History



\\Final model Plot B Whole Site US95 No unsat zone shallow water 23-10-06.csm

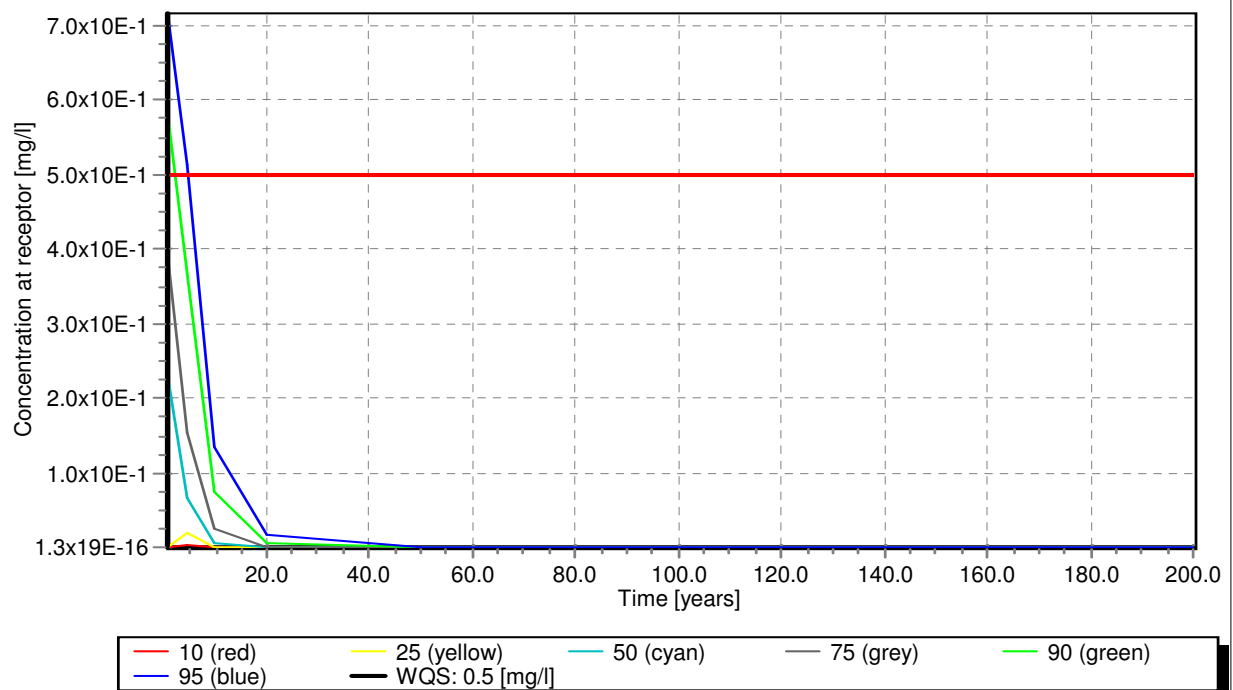
2006-10-23 13:04:49

Consim version 2.02

Project Name: Plot B US95 Whole site shallow groundwater

Project Client:Rhodia

Results: Ammonium (NH₄⁺), Main Site Receptor concentration 50m Downgrad CP - 501 Trials
Time History



\\Final model Plot B Whole Site US95 No unsat zone shallow water 23-10-06.csm

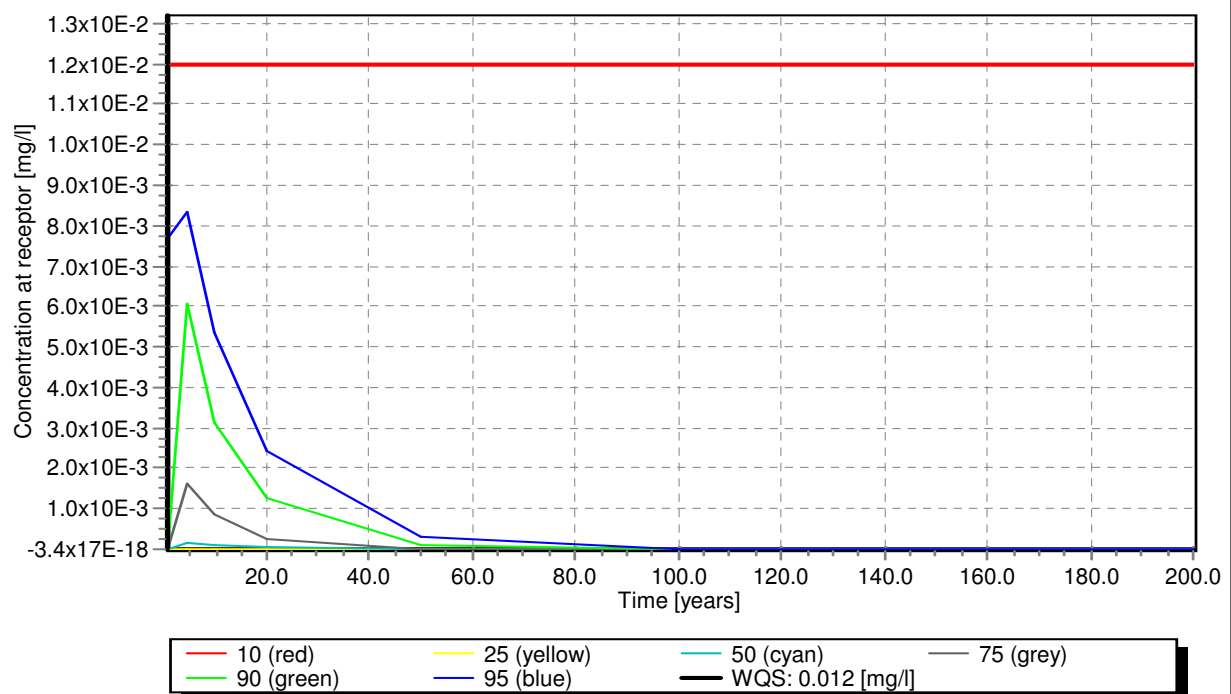
2006-10-23 13:04:49

Consim version 2.02

Project Name: Plot B US95 Whole site shallow groundwater

Project Client:Rhodia

Results: 1,3,5-trimethylbenzene, Main Site Receptor concentration 50m Downgrad CP - 501 Trials
Time History



\\Final model Plot B Whole Site US95 No unsat zone shallow water 23-10-06.csm

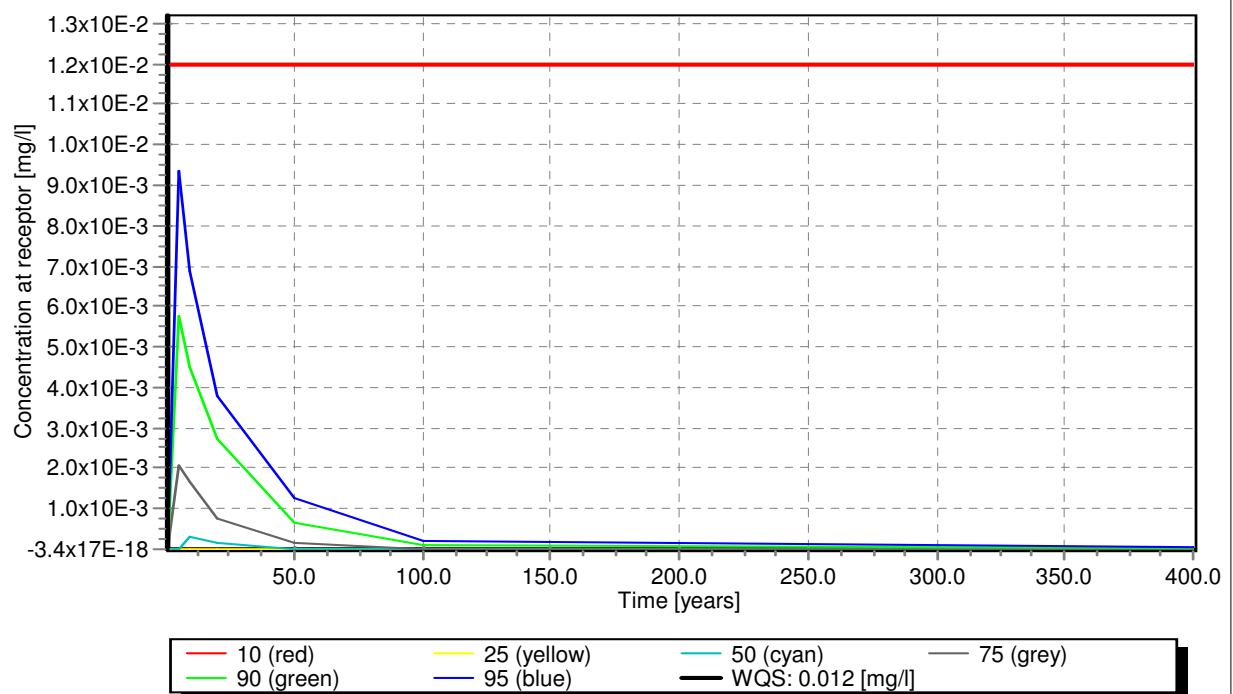
2006-10-23 13:04:49

Consim version 2.02

Project Name: Plot B US95 Whole site shallow groundwater

Project Client:Rhodia

Results: 1,2,4-trimethylbenzene, Main Site Receptor concentration 50m Downgrad CP - 501 Trials
Time History



\\Final model Plot B Whole Site US95 No unsat zone shallow water 23-10-06.csm

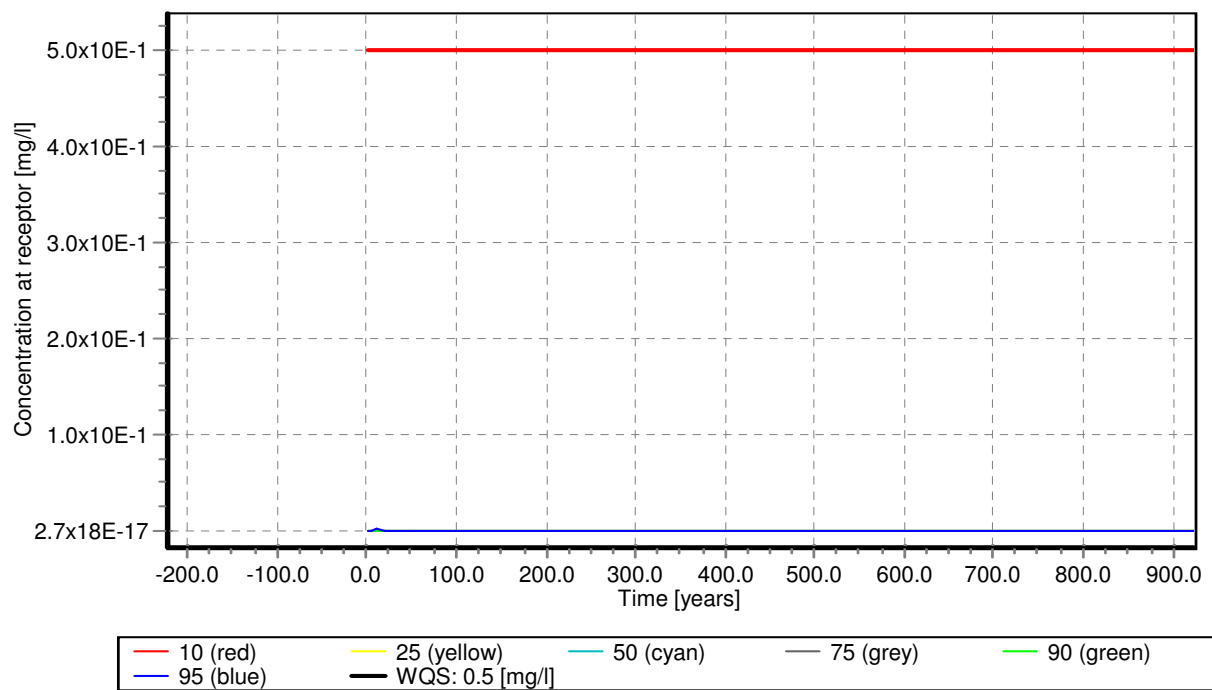
2006-10-23 13:04:49

Consim version 2.02

Project Name: Plot B US95 Whole site shallow groundwater

Project Client:Rhodia

Results: Xylene, Main Site Receptor concentration 50m Downgrad CP - 501 Trials
Time History



\\Final model Plot B Whole Site US95 No unsat zone shallow water 23-10-06.csm

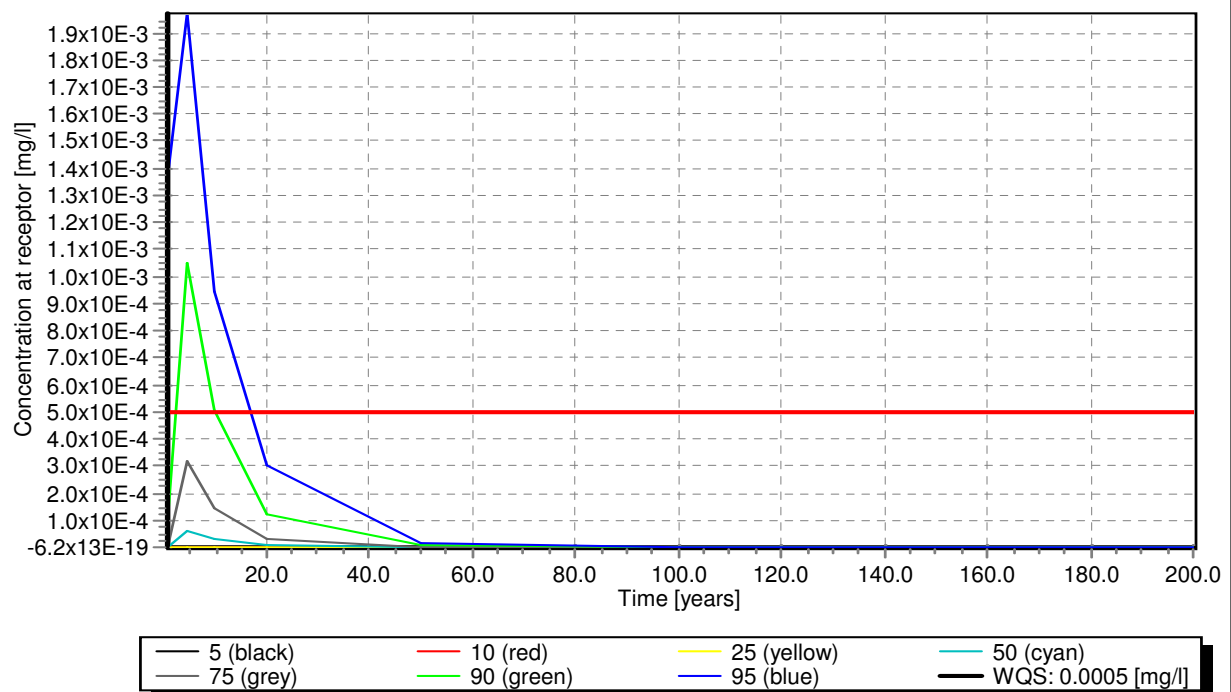
2006-10-23 13:04:49

Consim version 2.02

Project Name: Plot B US95 Whole site

Project Client:Rhodia

Results: Phenol, Leachate hotspot Receptor concentration 50m Downgrad CP - 501 Trials
Time History



\\Final model Plot B LEACHATE HOTSPOTS US95 4-10-06 No unsat zone.csm

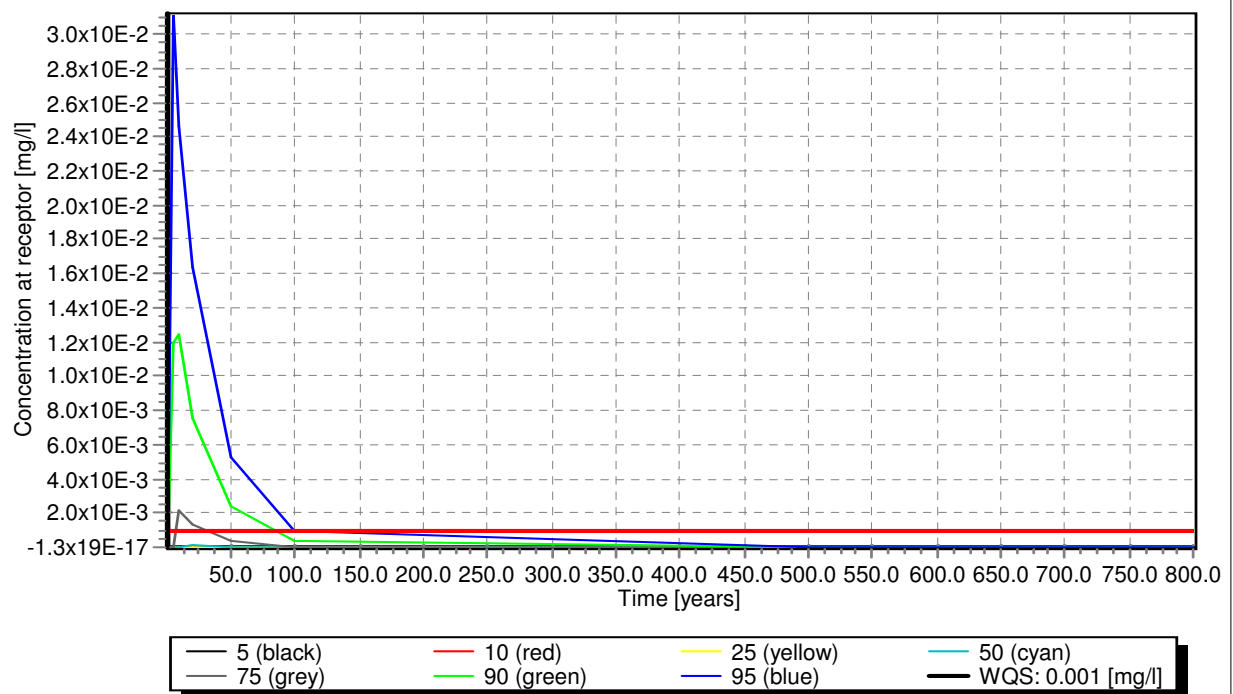
2006-11-01 16:02:40

Consim version 2.02

Project Name: Plot B US95 Whole site

Project Client:Rhodia

Results: Benzene, Leachate hotspot Receptor concentration 50m Downgrad CP - 501 Trials
Time History



\\Final model Plot B LEACHATE HOTSPOTS US95 4-10-06 No unsat zone.csm

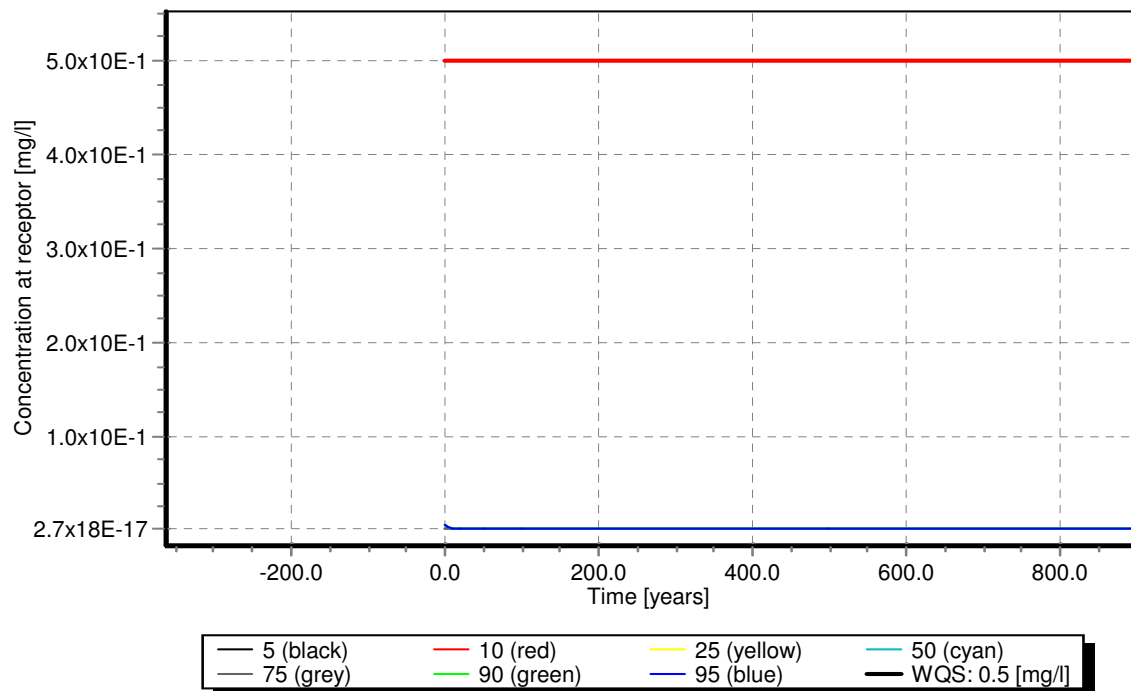
2006-11-01 16:02:40

Consim version 2.02

Project Name: Plot B US95 Whole site

Project Client:Rhodia

Results: Ammonium (NH₄⁺), Leachate hotspot Receptor concentration 50m Downgrad CP - 501 Trials
Time History



\\Final model Plot B LEACHATE HOTSPOTS US95 4-10-06 No unsat zone.csm

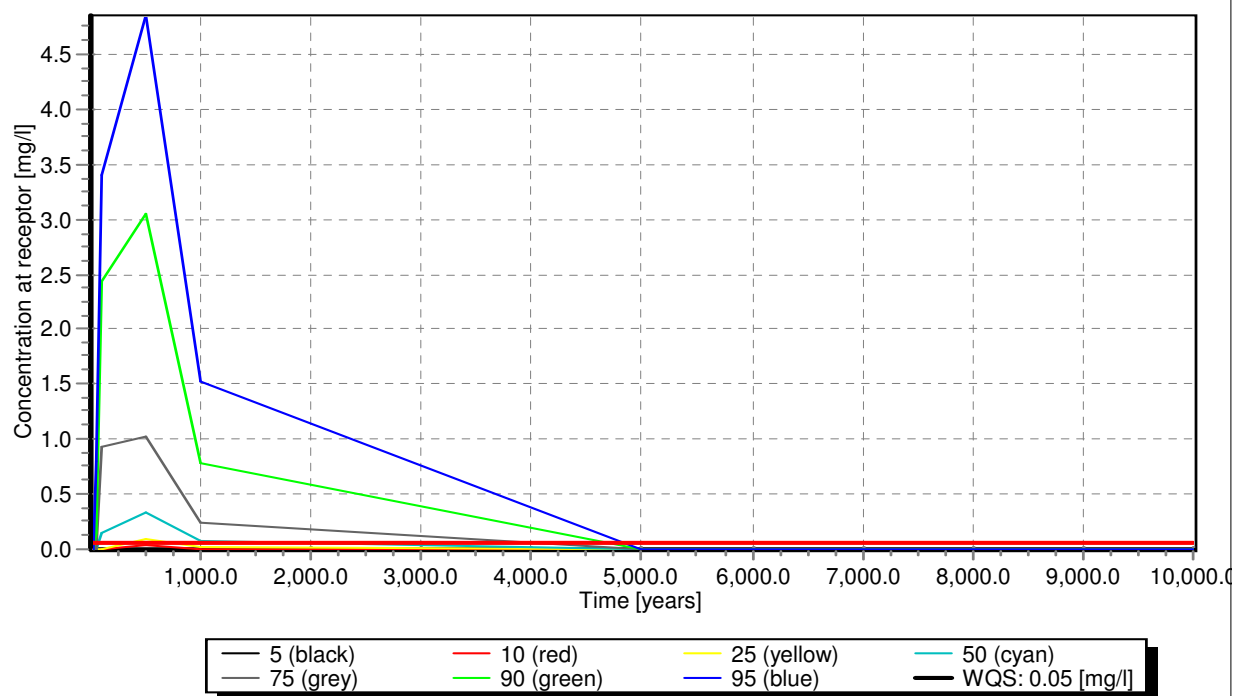
2006-11-01 16:02:40

Consim version 2.02

Project Name: Plot B US95 Whole site

Project Client:Rhodia

Results: Cyanide (Total), Leachate hotspot Receptor concentration 50m Downgrad CP - 501 Trials
Time History



\\Final model Plot B LEACHATE HOTSPOTS US95 4-10-06 No unsat zone.csm

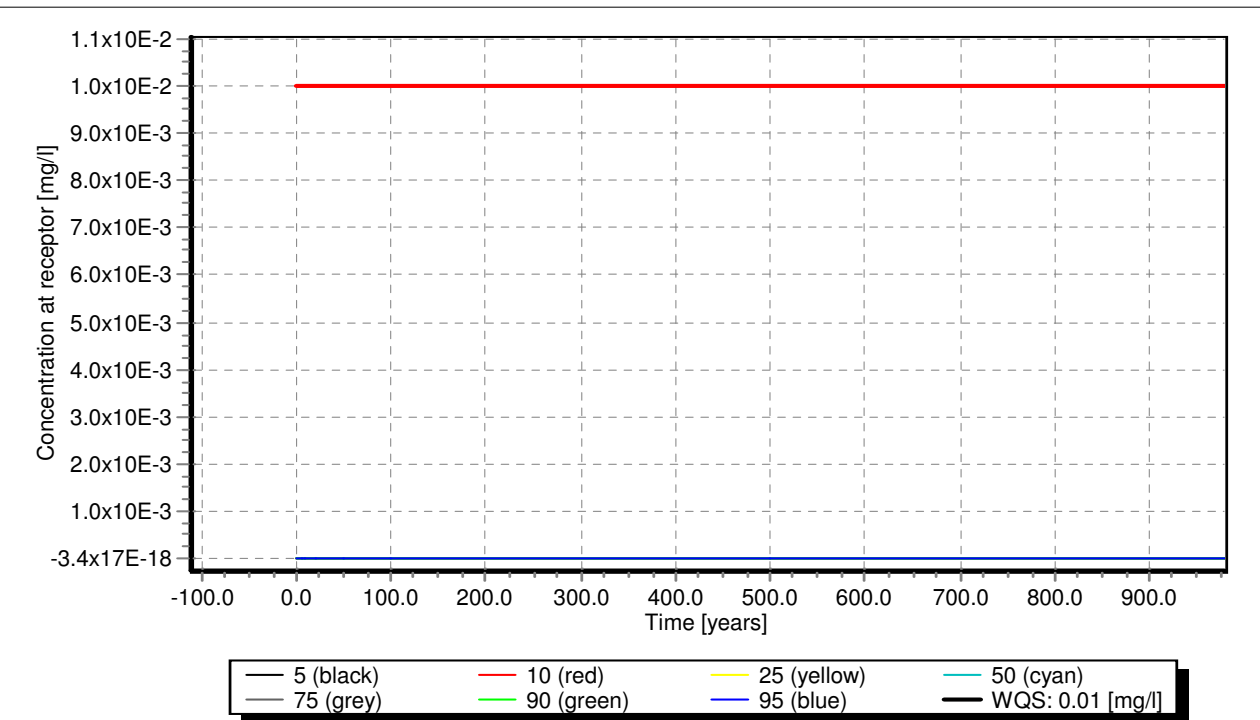
2006-11-01 16:02:40

Consim version 2.02

Project Name: Plot B US95 Whole site

Project Client:Rhodia

Results: TPH (>EC21-35) Aromatic, Main Site Receptor concentration 50m Downgrad CP - 501 Trials
Time History



\\Final model Plot B Whole Site US95 4-10-06 No unsat zone.csm

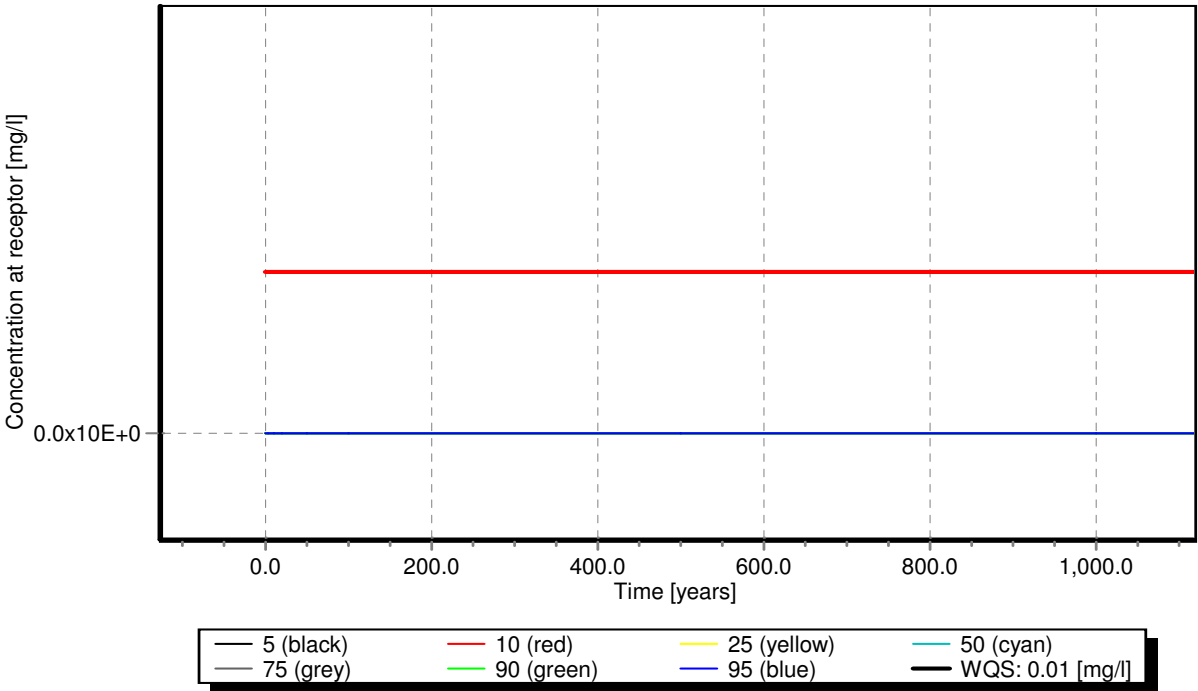
2006-10-04 12:24:39

Consim version 2.02

Project Name: Plot B US95 Whole site

Project Client:Rhodia

Results: TPH (>EC21-35) Aliphatic, Main Site Receptor concentration 50m Downgrad CP - 501 Trials
Time History



\\Final model Plot B Whole Site US95 4-10-06 No unsat zone.csm

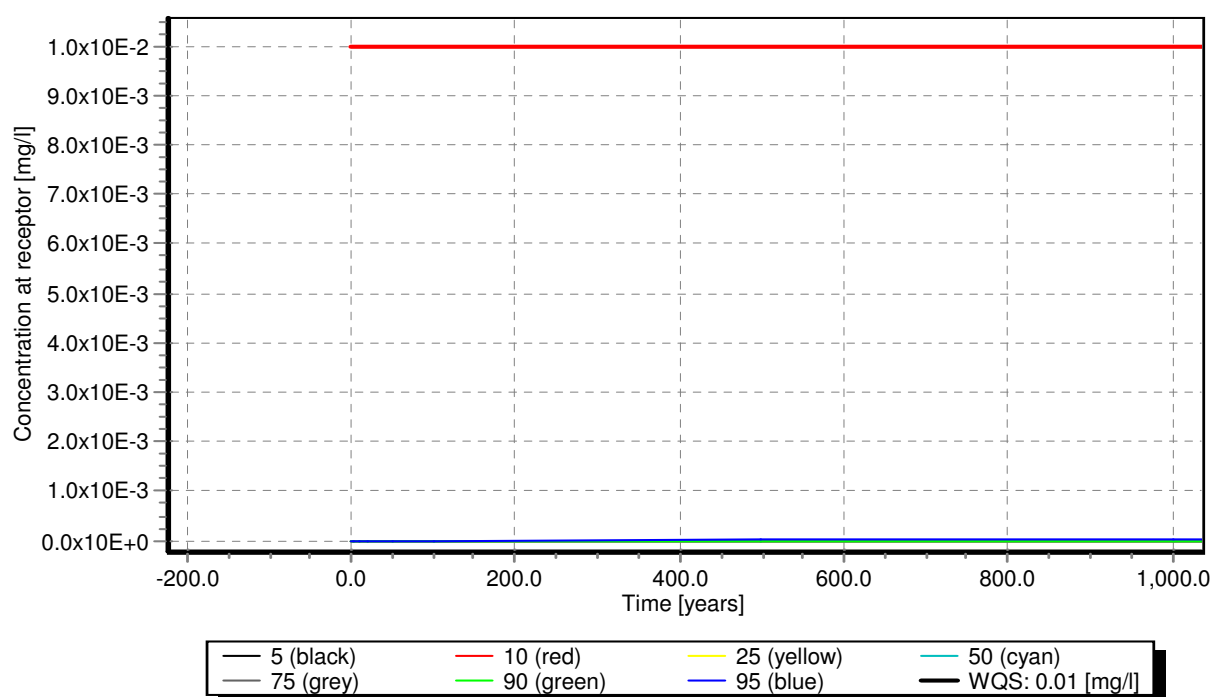
2006-10-04 12:24:39

Consim version 2.02

Project Name: Plot B US95 Whole site

Project Client:Rhodia

Results: TPH (>EC16-21) Aromatic, Main Site Receptor concentration 50m Downgrad CP - 501 Trials
Time History



\\Final model Plot B Whole Site US95 4-10-06 No unsat zone.csm

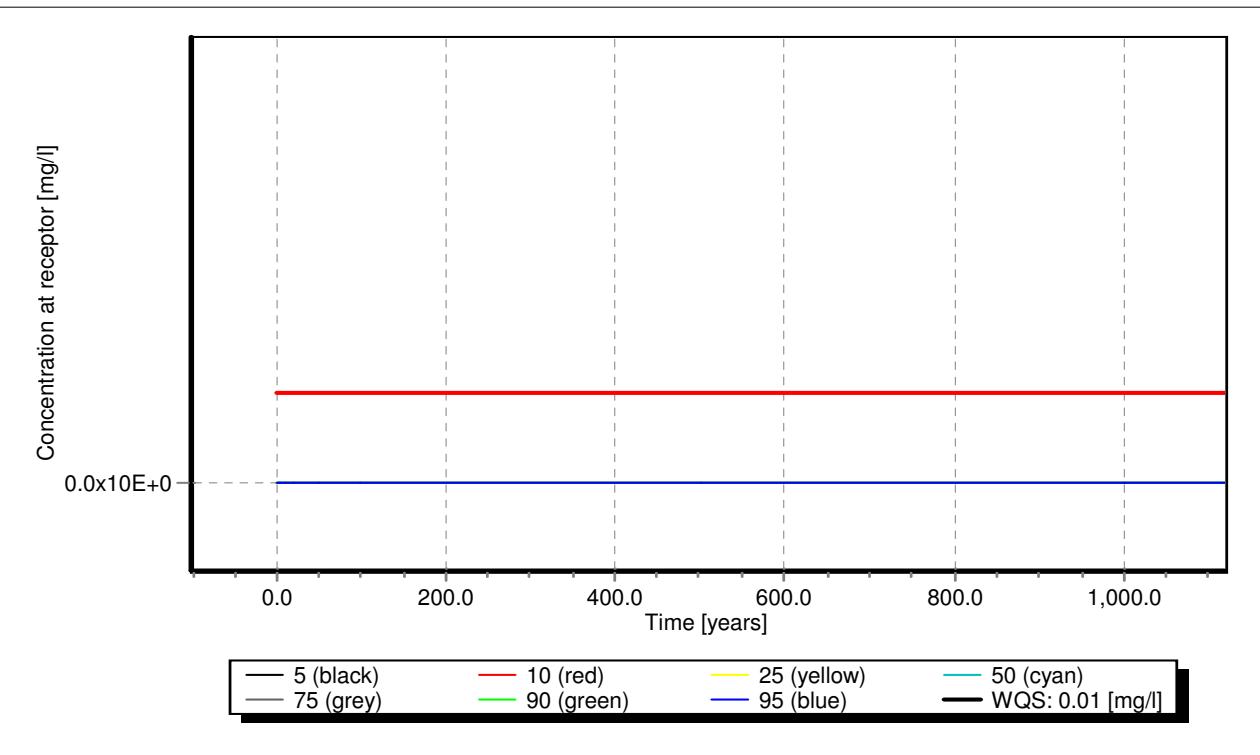
2006-10-04 12:24:39

Consim version 2.02

Project Name: Plot B US95 Whole site

Project Client:Rhodia

Results: TPH (>EC16-21) Aliphatic, Main Site Receptor concentration 50m Downgrad CP - 501 Trials
Time History



\\Final model Plot B Whole Site US95 4-10-06 No unsat zone.csm

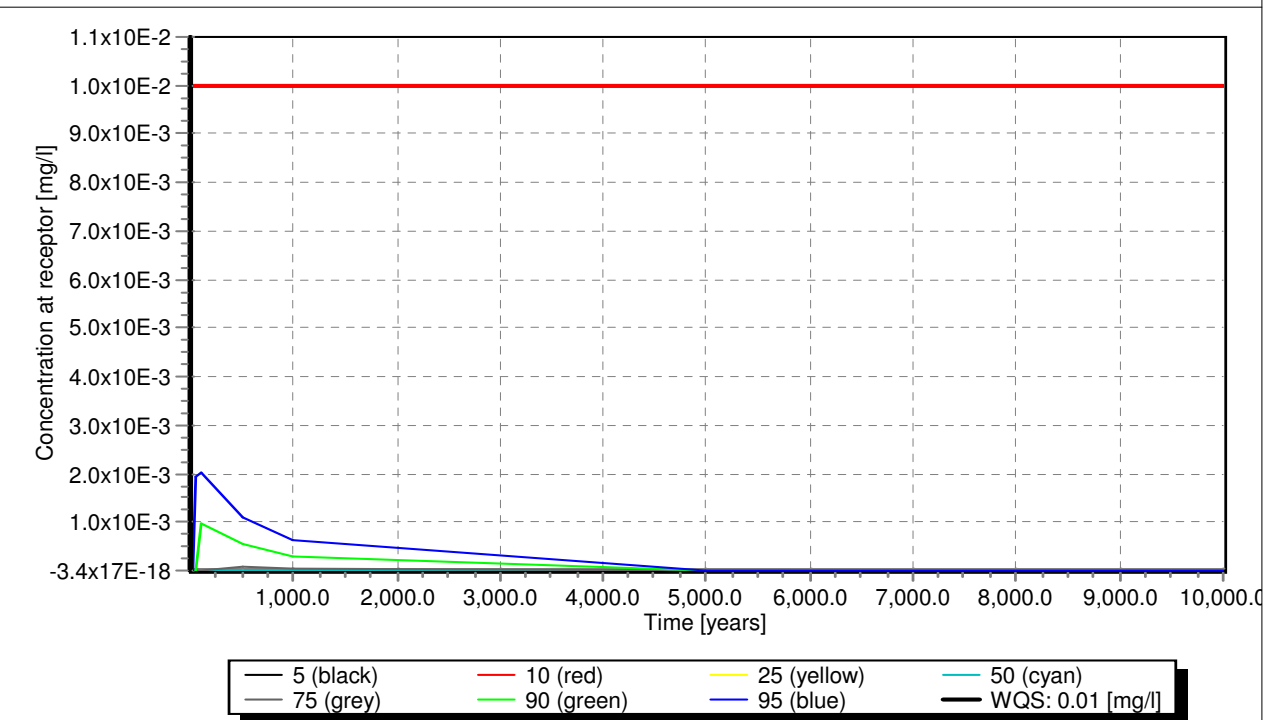
2006-10-04 12:24:39

Consim version 2.02

Project Name: Plot B US95 Whole site

Project Client:Rhodia

Results: TPH (>EC12-16) Aromatic, Main Site Receptor concentration 50m Downgrad CP - 501 Trials
Time History



\\Final model Plot B Whole Site US95 4-10-06 No unsat zone.csm

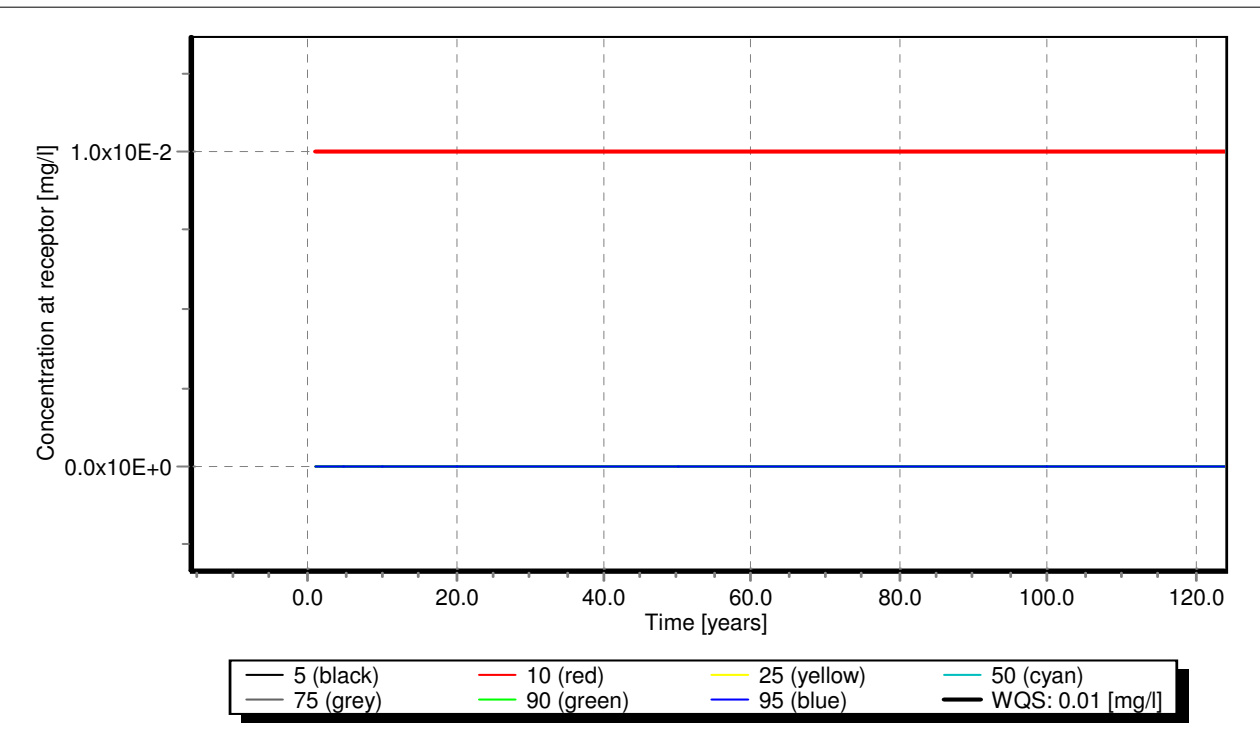
2006-10-04 12:24:39

Consim version 2.02

Project Name: Plot B US95 Whole site

Project Client:Rhodia

Results: TPH (>EC12-16) Aliphatic, Main Site Receptor concentration 50m Downgrad CP - 501 Trials
Time History



\\Final model Plot B Whole Site US95 4-10-06 No unsat zone.csm

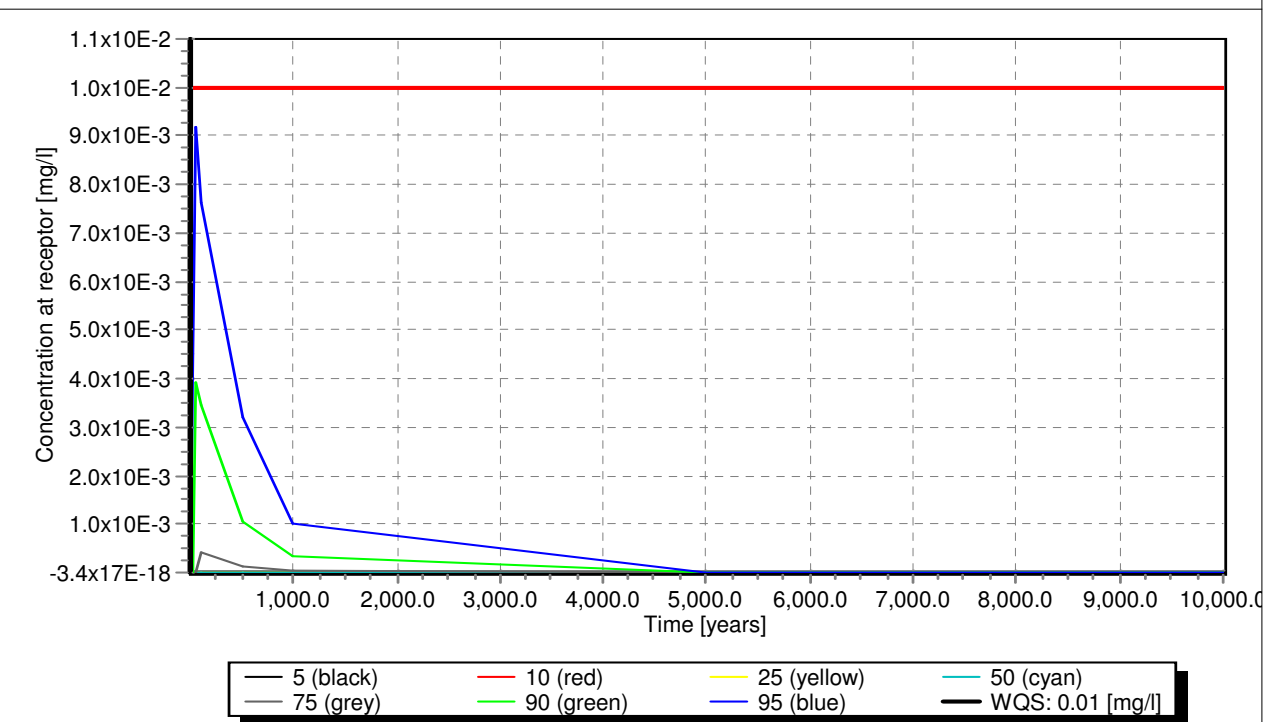
2006-10-04 12:24:39

Consim version 2.02

Project Name: Plot B US95 Whole site

Project Client:Rhodia

Results: TPH (>EC10-12) Aromatic, Main Site Receptor concentration 50m Downgrad CP - 501 Trials
Time History



\\Final model Plot B Whole Site US95 4-10-06 No unsat zone.csm

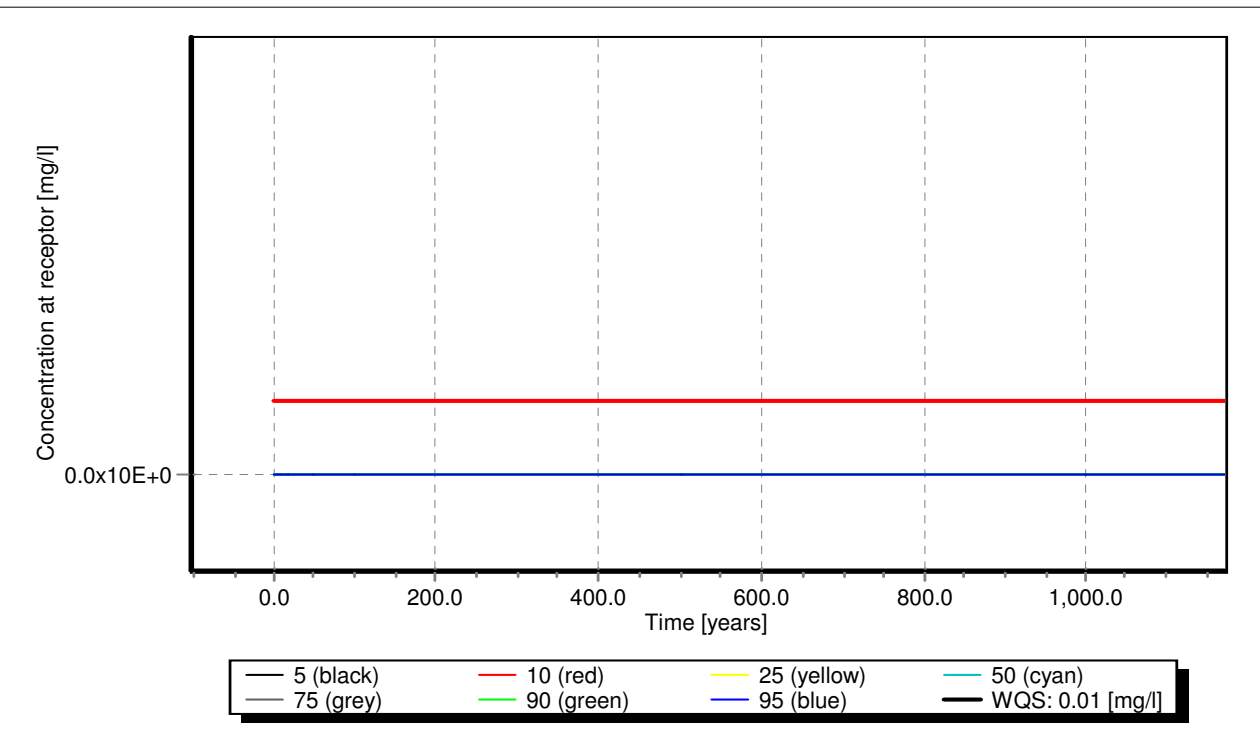
2006-10-04 12:24:39

Consim version 2.02

Project Name: Plot B US95 Whole site

Project Client:Rhodia

Results: TPH (>EC10-12) Aliphatic, Main Site Receptor concentration 50m Downgrad CP - 501 Trials
Time History



\\Final model Plot B Whole Site US95 4-10-06 No unsat zone.csm

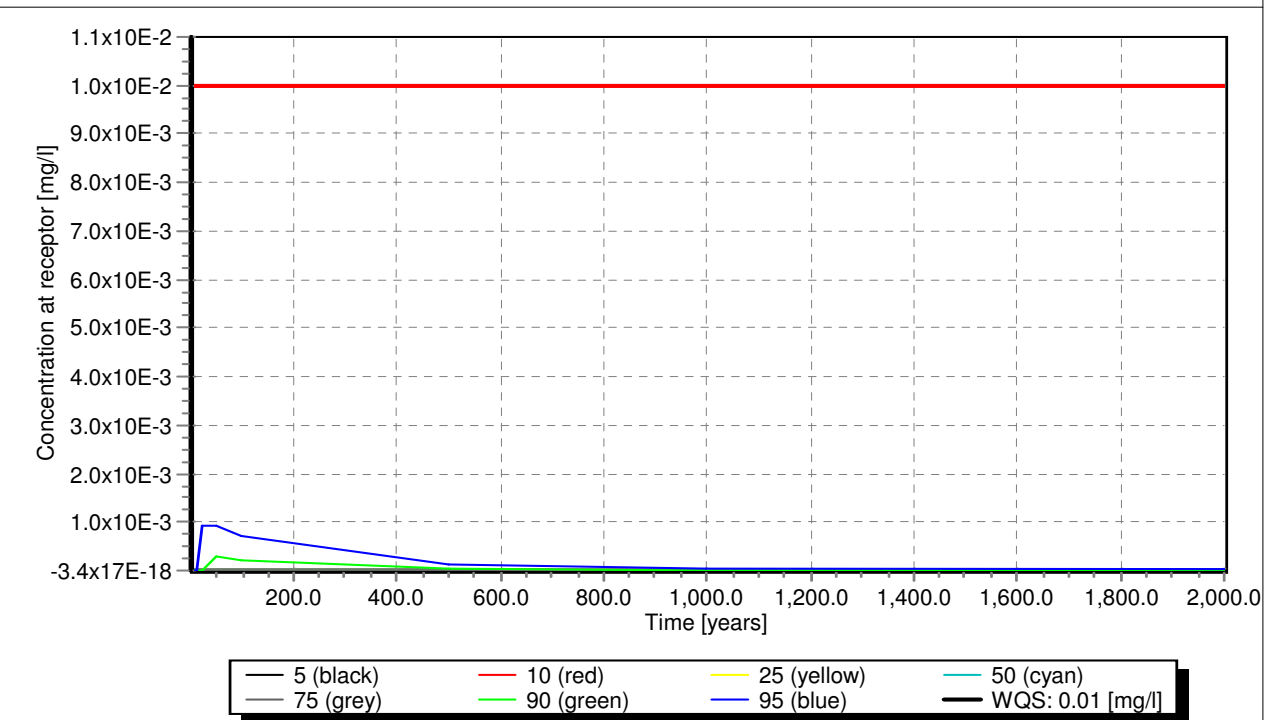
2006-10-04 12:24:39

Consim version 2.02

Project Name: Plot B US95 Whole site

Project Client:Rhodia

Results: TPH (>EC8-10) Aromatic, Main Site Receptor concentration 50m Downgrad CP - 501 Trials
Time History



\\Final model Plot B Whole Site US95 4-10-06 No unsat zone.csm

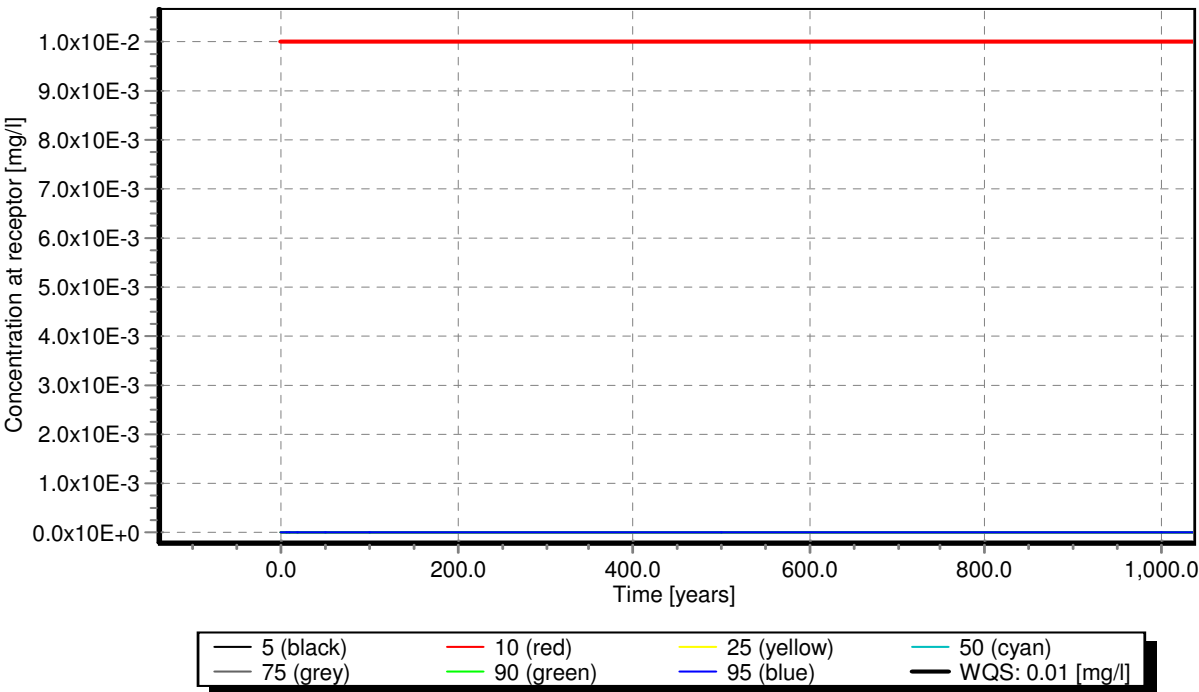
2006-10-04 12:24:39

Consim version 2.02

Project Name: Plot B US95 Whole site

Project Client:Rhodia

Results: TPH (>EC8-10) Aliphatic, Main Site Receptor concentration 50m Downgrad CP - 501 Trials
Time History



\\Final model Plot B Whole Site US95 4-10-06 No unsat zone.csm

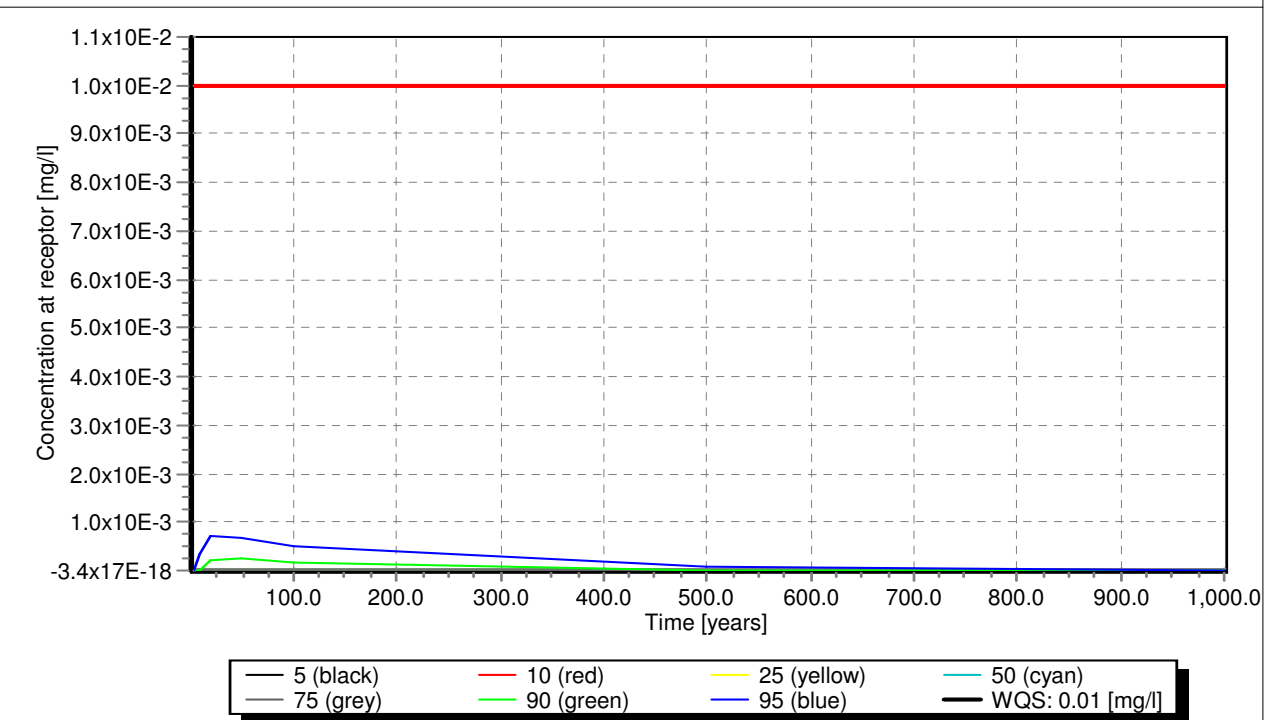
2006-10-04 12:24:39

Consim version 2.02

Project Name: Plot B US95 Whole site

Project Client:Rhodia

Results: TPH (>EC7-8) Aromatic, Main Site Receptor concentration 50m Downgrad CP - 501 Trials
Time History



\\Final model Plot B Whole Site US95 4-10-06 No unsat zone.csm

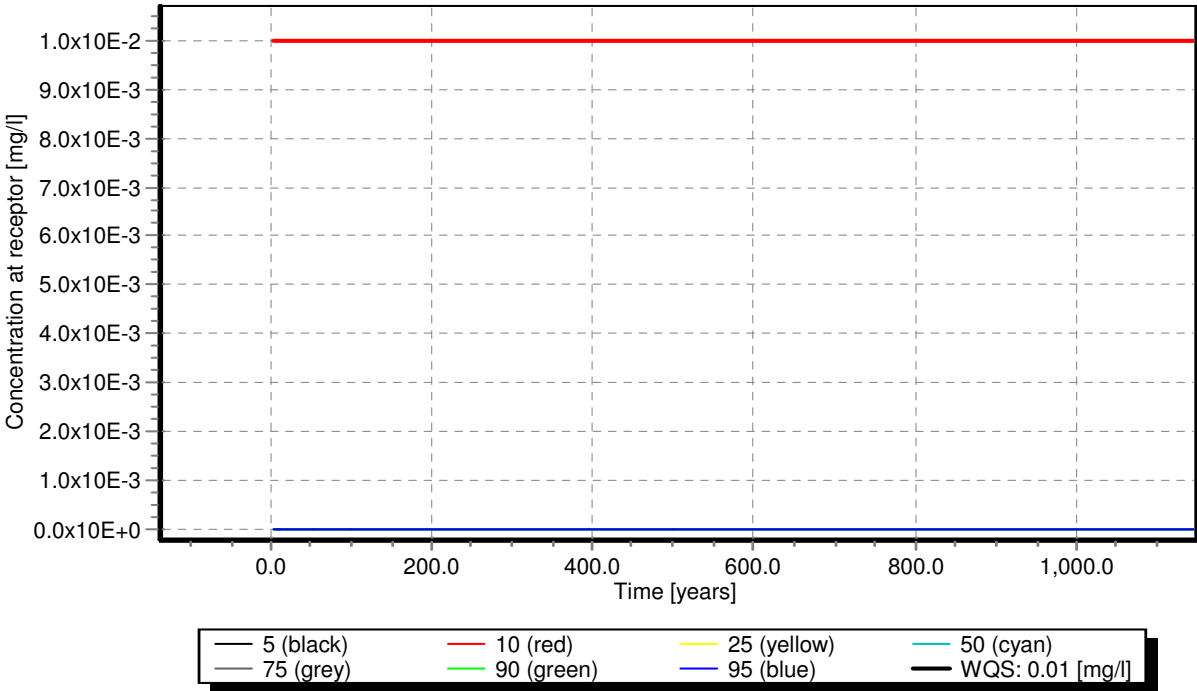
2006-10-04 12:24:39

Consim version 2.02

Project Name: Plot B US95 Whole site

Project Client:Rhodia

Results: TPH (>EC6-8) Aliphatic, Main Site Receptor concentration 50m Downgrad CP - 501 Trials
Time History



\\Final model Plot B Whole Site US95 4-10-06 No unsat zone.csm

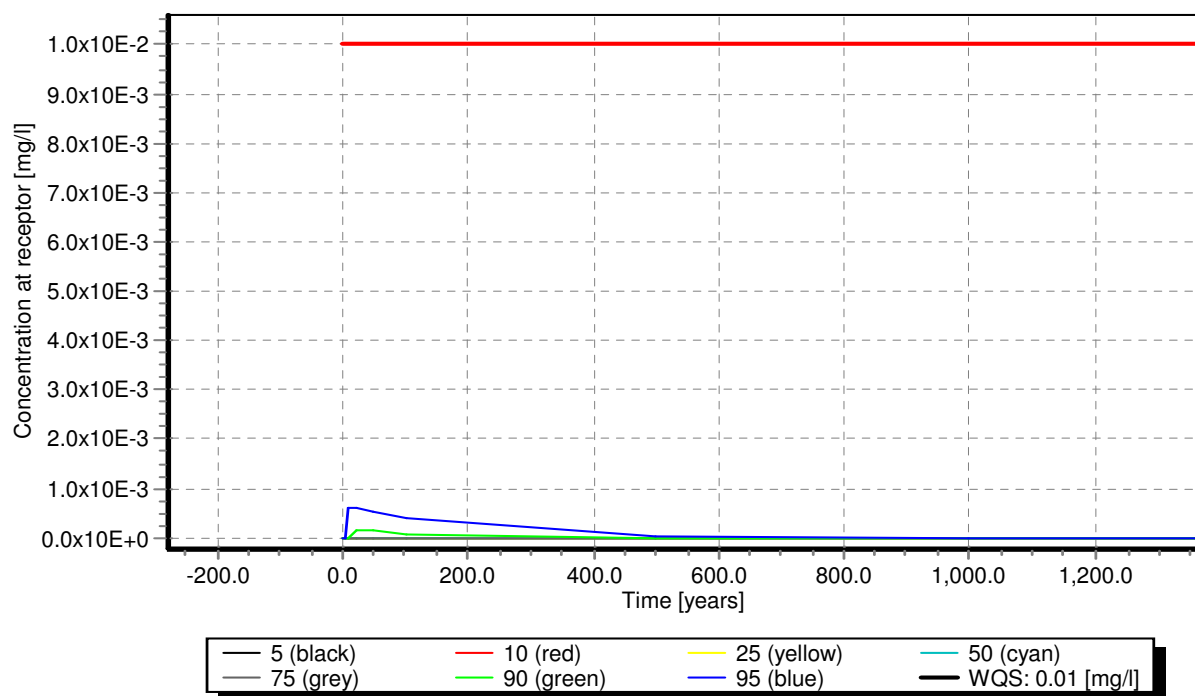
2006-10-04 12:24:39

Consim version 2.02

Project Name: Plot B US95 Whole site

Project Client:Rhodia

Results: TPH (>EC6-7) Aromatic, Main Site Receptor concentration 50m Downgrad CP - 501 Trials
Time History



\\Final model Plot B Whole Site US95 4-10-06 No unsat zone.csm

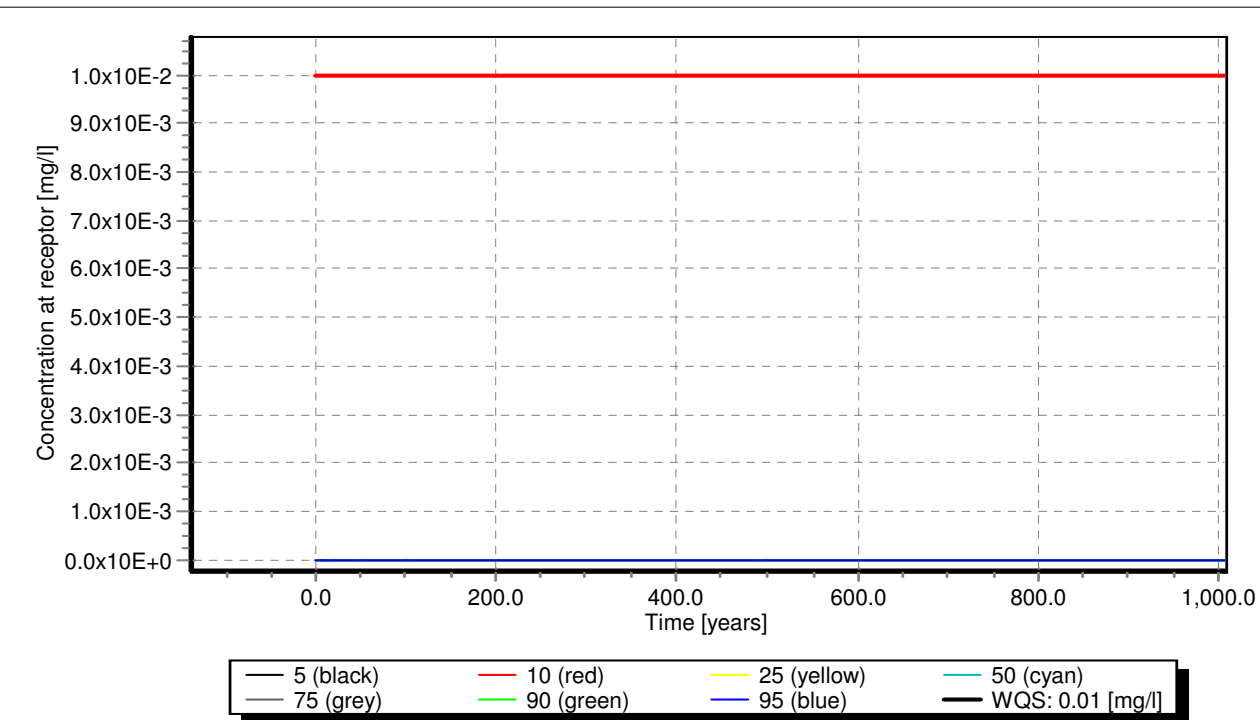
2006-10-04 12:24:39

Consim version 2.02

Project Name: Plot B US95 Whole site

Project Client:Rhodia

Results: TPH (>EC5-6) Aliphatic, Main Site Receptor concentration 50m Downgrad CP - 501 Trials
Time History



\\Final model Plot B Whole Site US95 4-10-06 No unsat zone.csm

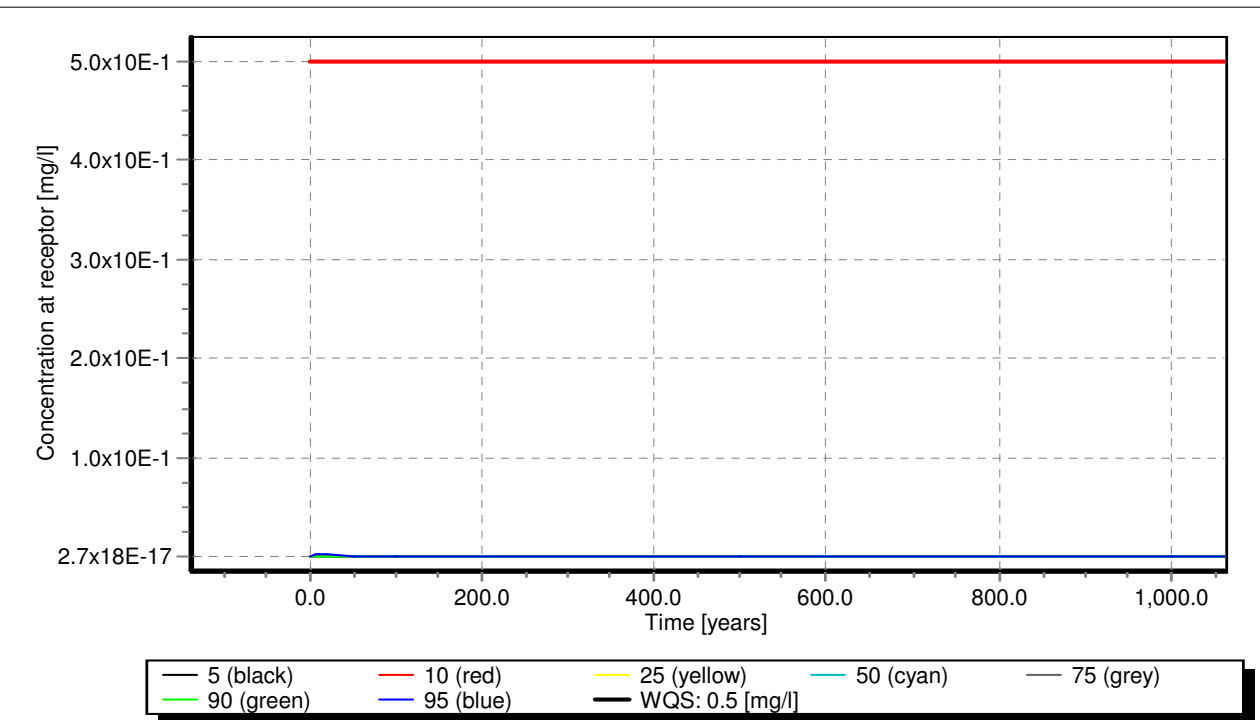
2006-10-04 12:24:39

Consim version 2.02

Project Name: Plot B US95 Whole site

Project Client:Rhodia

Results: Xylene, Main Site Receptor concentration 50m Downgrad CP - 501 Trials
Time History



\\Final model Plot B Whole Site US95 4-10-06 No unsat zone.csm

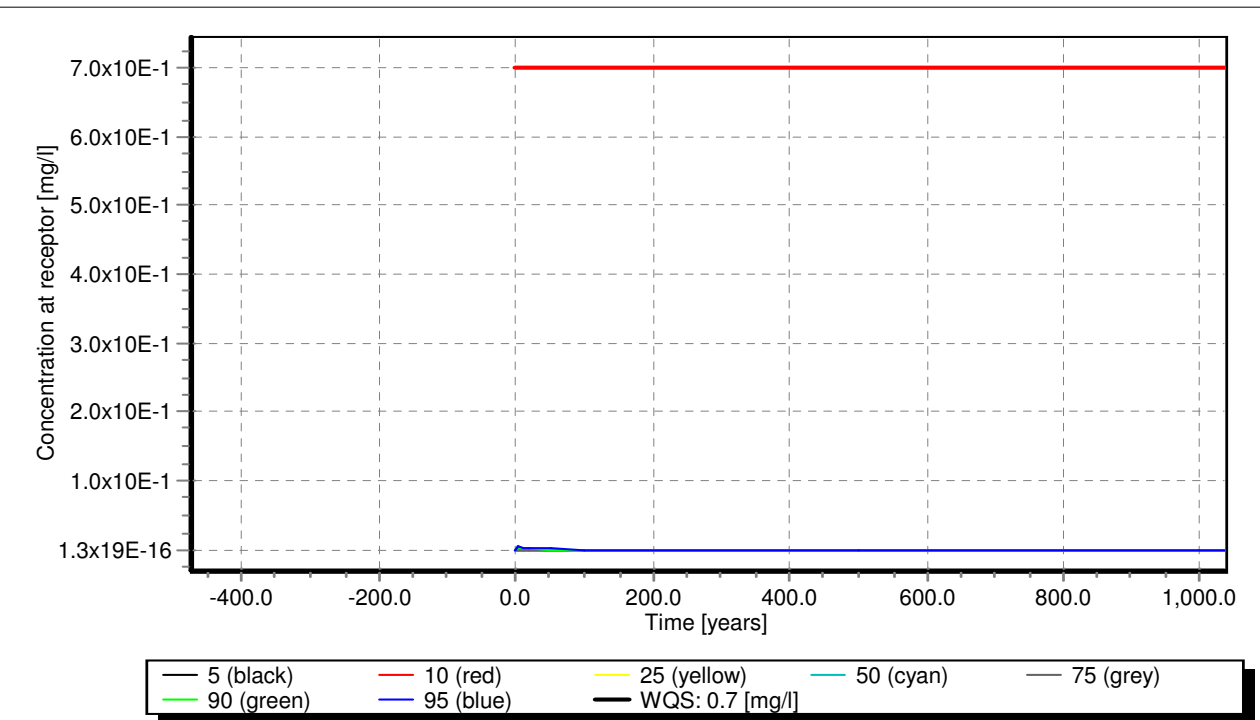
2006-10-04 12:24:39

Consim version 2.02

Project Name: Plot B US95 Whole site

Project Client:Rhodia

Results: Toluene, Main Site Receptor concentration 50m Downgrad CP - 501 Trials
Time History



\\Final model Plot B Whole Site US95 4-10-06 No unsat zone.csm

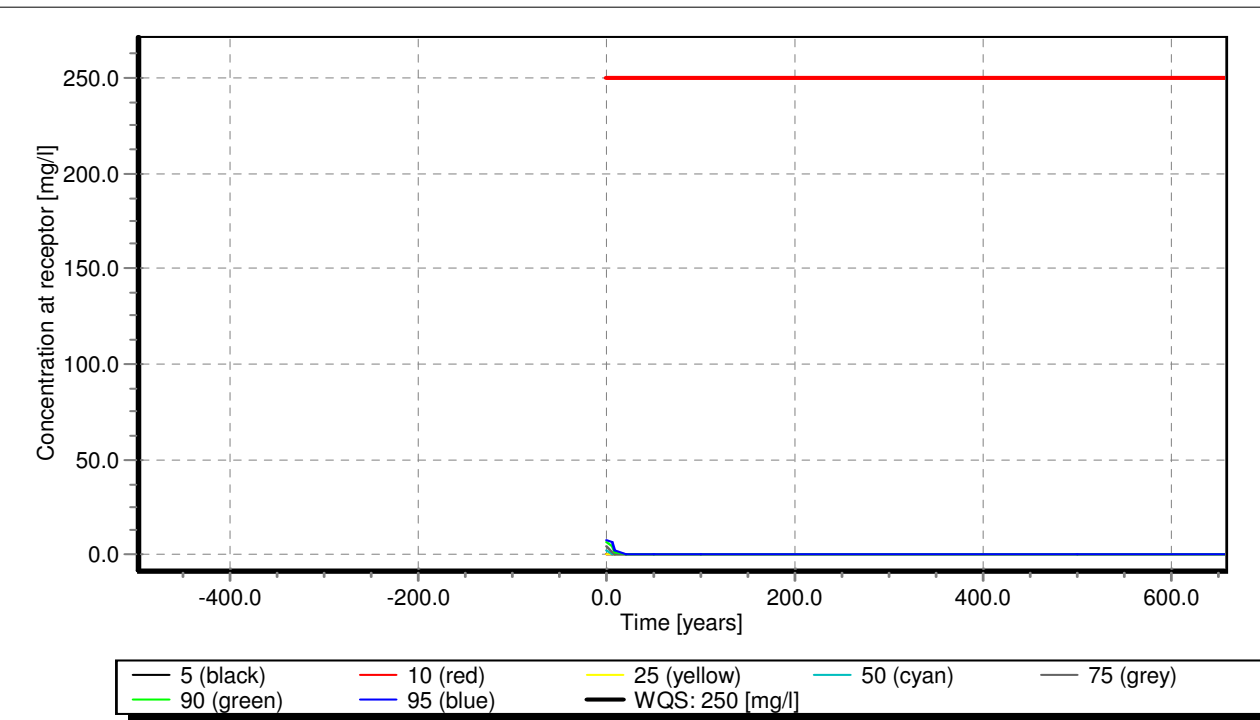
2006-10-04 12:24:39

Consim version 2.02

Project Name: Plot B US95 Whole site

Project Client:Rhodia

Results: Sulphate (as S042-), Main Site Receptor concentration 50m Downgrad CP - 501 Trials
Time History



\\Final model Plot B Whole Site US95 4-10-06 No unsat zone.csm

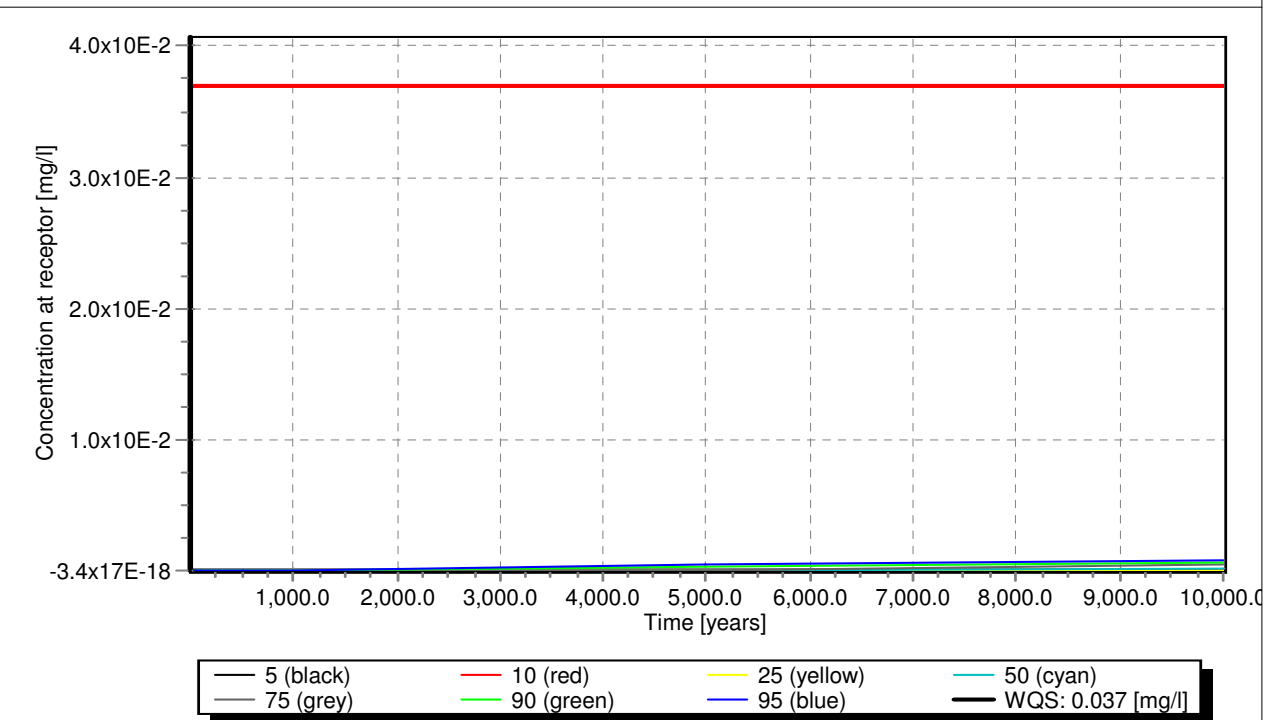
2006-10-04 12:24:39

Consim version 2.02

Project Name: Plot B US95 Whole site

Project Client:Rhodia

Results: Vanadium, Main Site Receptor concentration 50m Downgrad CP - 501 Trials
Time History



\\Final model Plot B Whole Site US95 4-10-06 No unsat zone.csm

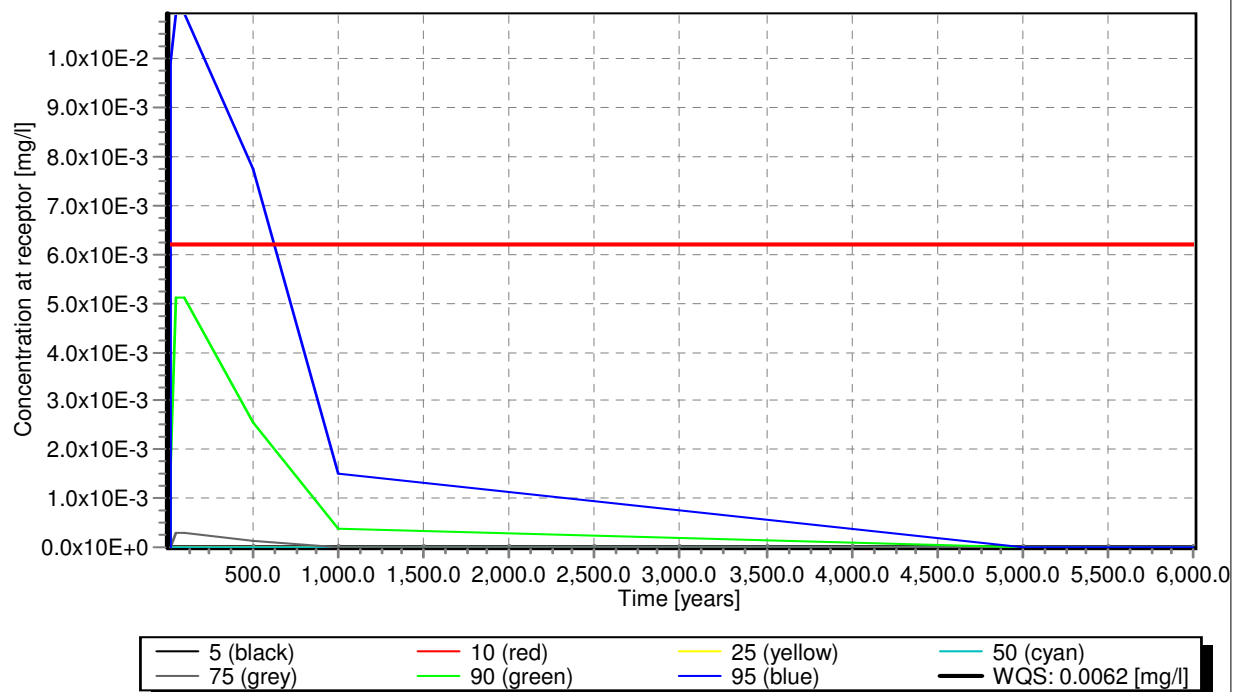
2006-10-04 12:24:39

Consim version 2.02

Project Name: Plot B US95 Whole site voc soils

Project Client:Rhodia

Results: Naphthalene, Naph,Ben&tce hotspot Receptor concentration 50m Downgrad CP - 501 Trials
Time History



\\Final model Plot B No unsat zone VOC soils hotspots US95 23-10-06.csm

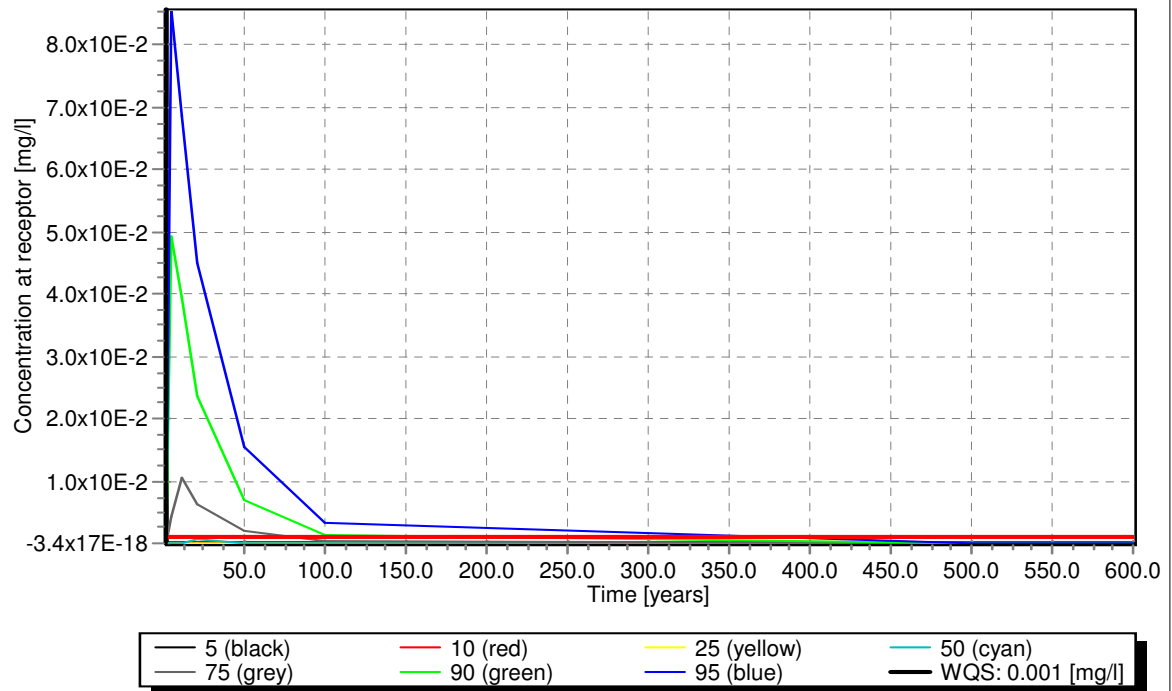
2006-11-01 16:18:45

Consim version 2.02

Project Name: Plot B US95 Whole site voc soils

Project Client:Rhodia

Results: Benzene, Naph,Ben&tce hotspot Receptor concentration 50m Downgrad CP - 501 Trials
Time History



\\Final model Plot B No unsat zone VOC soils hotspots US95 23-10-06.csm

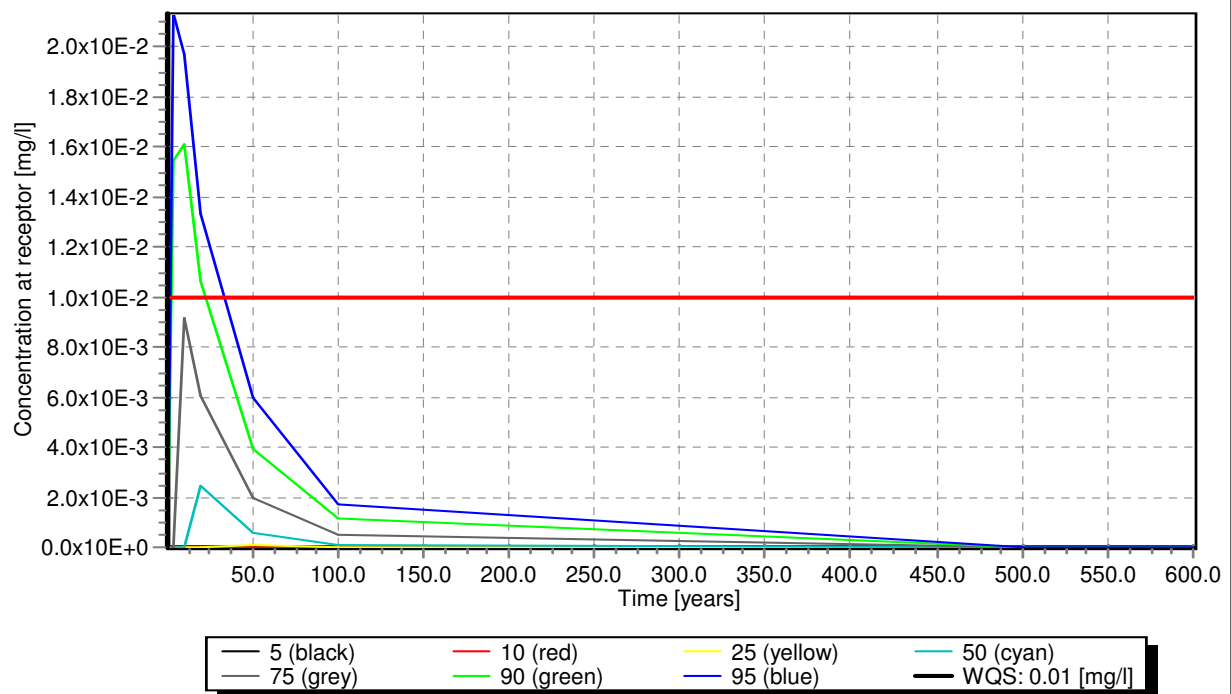
2006-11-01 16:18:45

Consim version 2.02

Project Name: Plot B US95 Whole site voc soils

Project Client:Rhodia

Results: Trichloroethene (TCE), Naph,Ben&tce hotspot Receptor concentration 50m Downgrad CP - 501 Trials
Time History



\\Final model Plot B No unsat zone VOC soils hotspots US95 23-10-06.csm

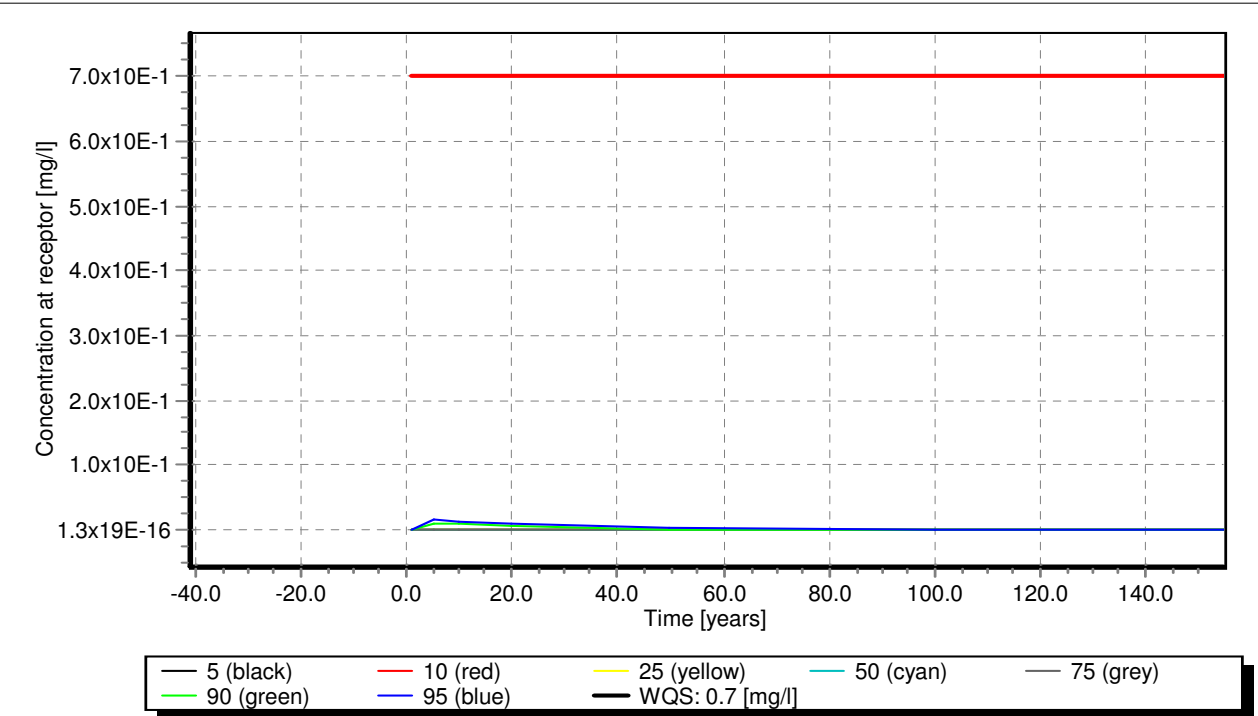
2006-11-01 16:18:45

Consim version 2.02

Project Name: Plot B US95 Whole site voc soils

Project Client:Rhodia

Results: Toluene, Main Site Receptor concentration 50m Downgrad CP - 501 Trials
Time History



\\Final model Plot B Whole Site US95 4-10-06 No unsat zone VOC soils.csm

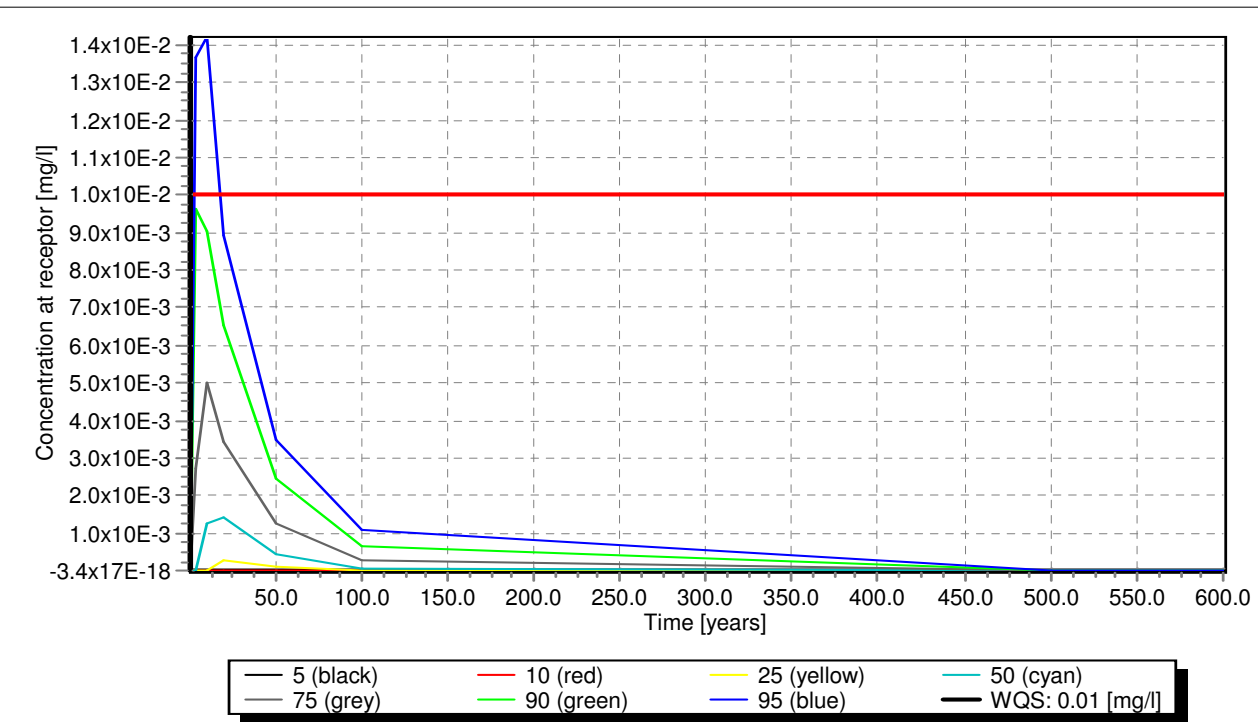
2006-10-19 15:24:40

Consim version 2.02

Project Name: Plot B US95 Whole site voc soils

Project Client:Rhodia

Results: Trichloroethene (TCE), Main Site Receptor concentration 50m Downgrad CP - 501 Trials
Time History



\\Final model Plot B Whole Site US95 4-10-06 No unsat zone VOC soils.csm

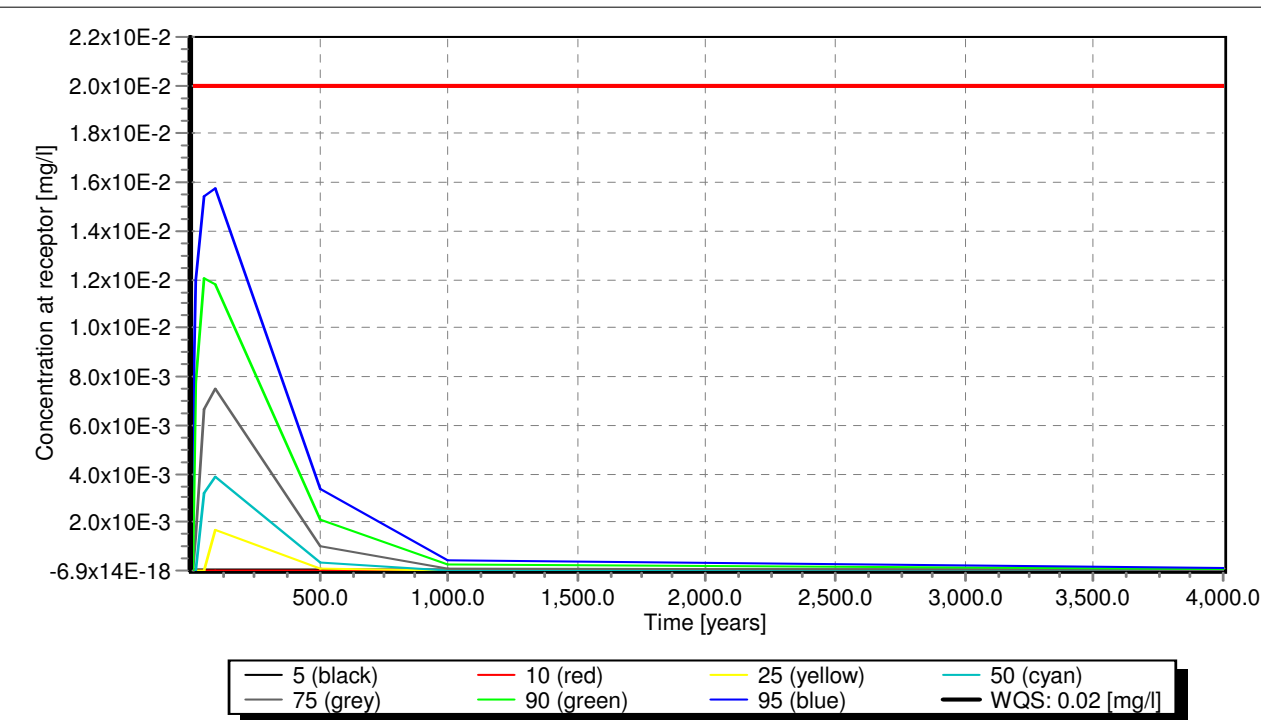
2006-10-19 15:24:40

Consim version 2.02

Project Name: Plot B US95 Whole site voc soils

Project Client:Rhodia

Results: Styrene, Main Site Receptor concentration 50m Downgrad CP - 501 Trials
Time History



\\Final model Plot B Whole Site US95 4-10-06 No unsat zone VOC soils.csm

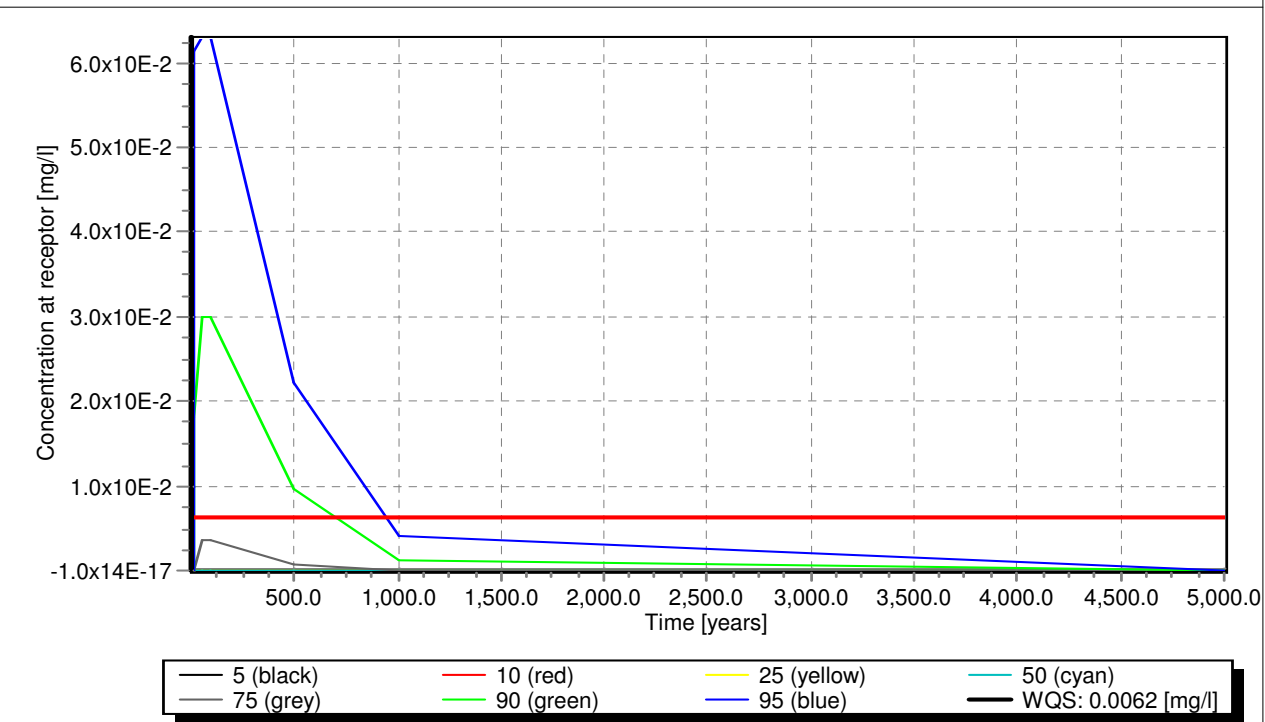
2006-10-19 15:24:40

Consim version 2.02

Project Name: Plot B US95 Whole site voc soils

Project Client:Rhodia

Results: Naphthalene, Main Site Receptor concentration 50m Downgrad CP - 501 Trials
Time History



\\Final model Plot B Whole Site US95 4-10-06 No unsat zone VOC soils.csm

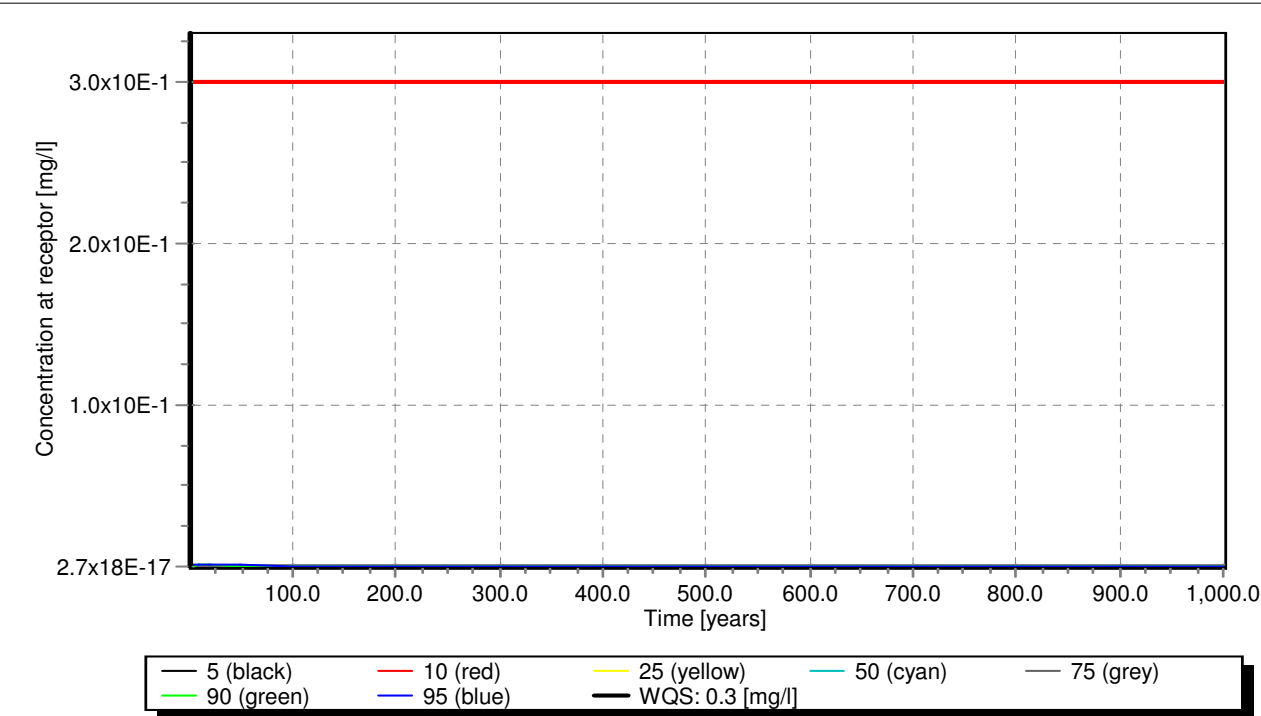
2006-10-19 15:24:40

Consim version 2.02

Project Name: Plot B US95 Whole site voc soils

Project Client:Rhodia

Results: Ethylbenzene, Main Site Receptor concentration 50m Downgrad CP - 501 Trials
Time History



\\Final model Plot B Whole Site US95 4-10-06 No unsat zone VOC soils.csm

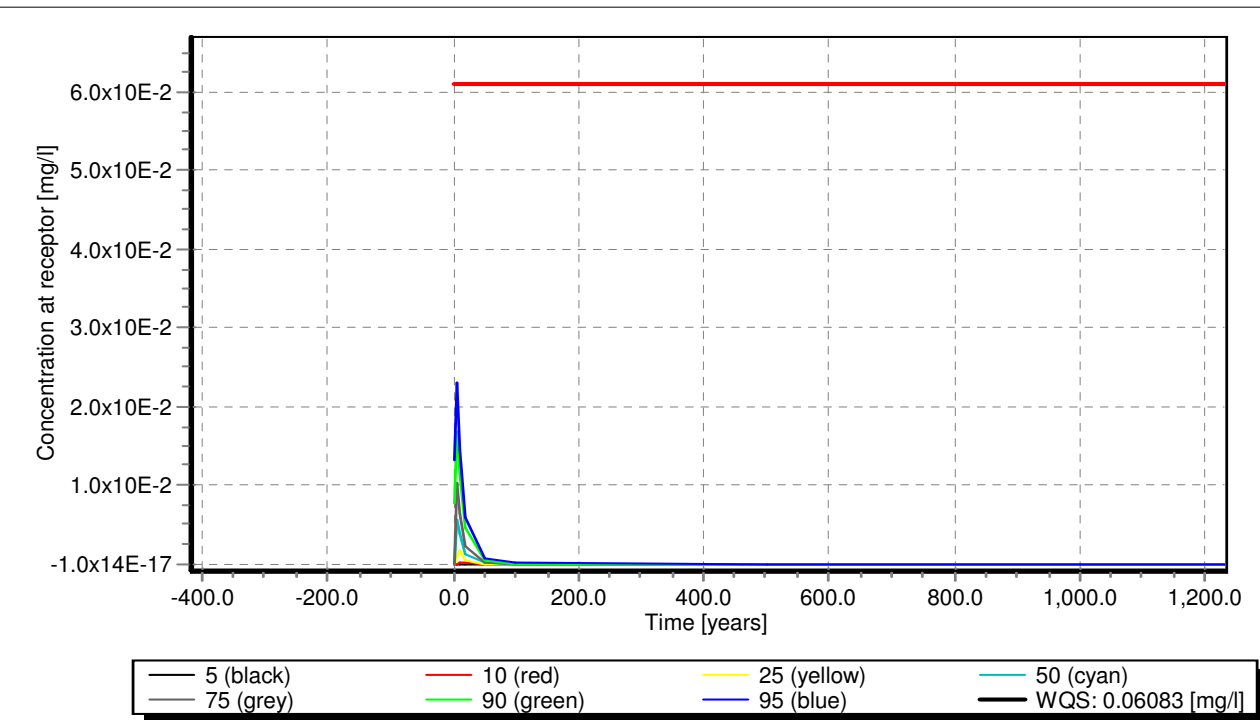
2006-10-19 15:24:40

Consim version 2.02

Project Name: Plot B US95 Whole site voc soils

Project Client:Rhodia

Results: cis-1,2-dichloroethene, Main Site Receptor concentration 50m Downgrad CP - 501 Trials
Time History



\\Final model Plot B Whole Site US95 4-10-06 No unsat zone VOC soils.csm

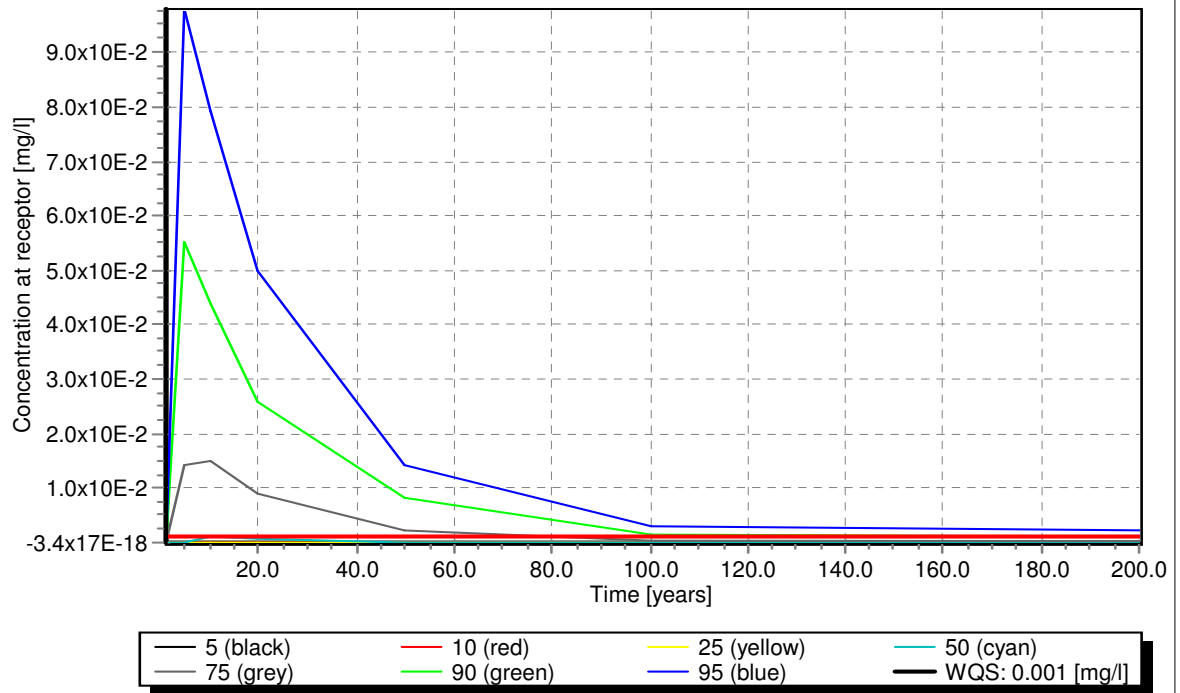
2006-10-19 15:24:40

Consim version 2.02

Project Name: Plot B US95 Whole site voc soils

Project Client:Rhodia

Results: Benzene, Main Site Receptor concentration 50m Downgrad CP - 501 Trials
Time History



\\Final model Plot B Whole Site US95 4-10-06 No unsat zone VOC soils.csm

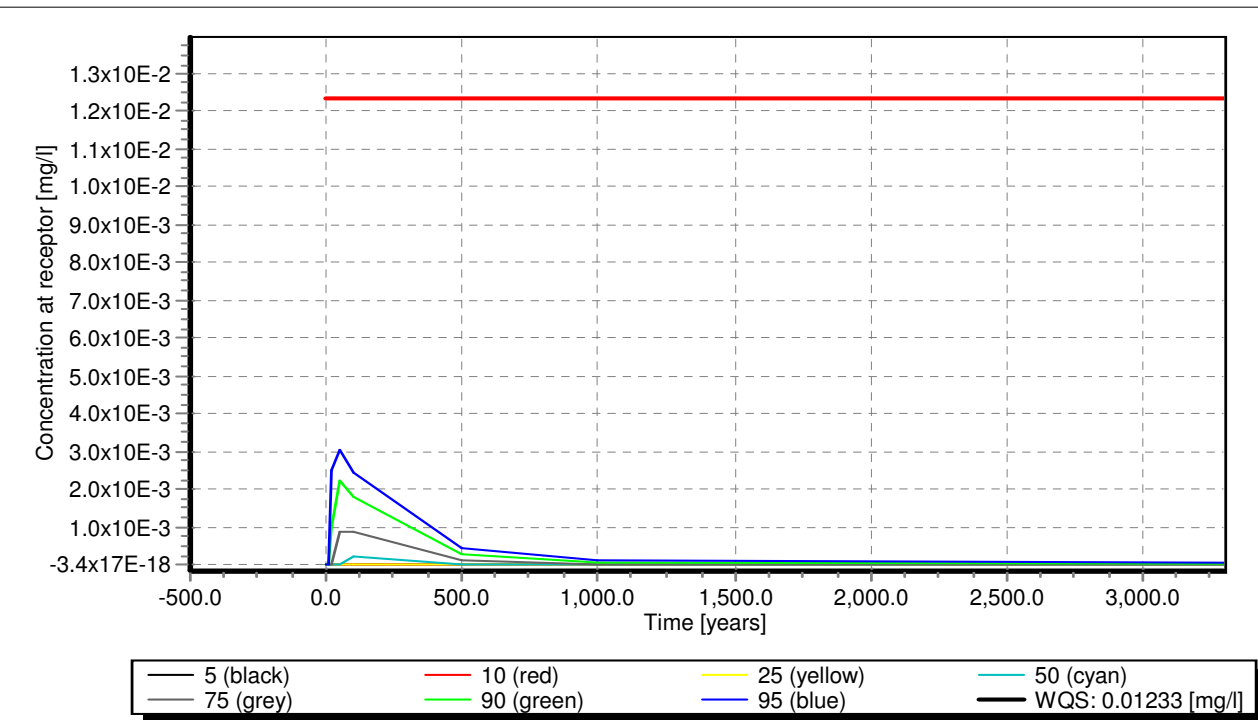
2006-10-19 15:24:40

Consim version 2.02

Project Name: Plot B US95 Whole site voc soils

Project Client:Rhodia

Results: 1,3,5-Trimethylbenzene, Main Site Receptor concentration 50m Downgrad CP - 501 Trials
Time History



\\Final model Plot B Whole Site US95 4-10-06 No unsat zone VOC soils.csm

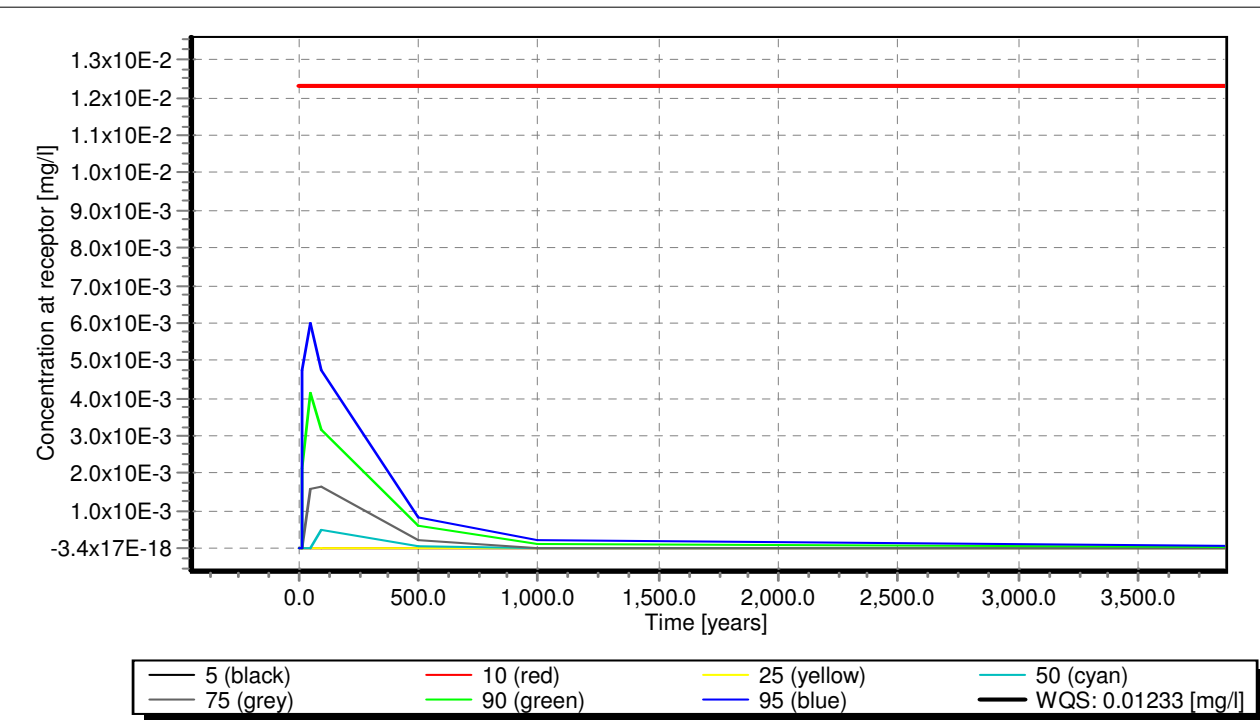
2006-10-19 15:24:40

Consim version 2.02

Project Name: Plot B US95 Whole site voc soils

Project Client:Rhodia

Results: 1,2,4-Trimethylbenzene, Main Site Receptor concentration 50m Downgrad CP - 501 Trials
Time History



\\Final model Plot B Whole Site US95 4-10-06 No unsat zone VOC soils.csm

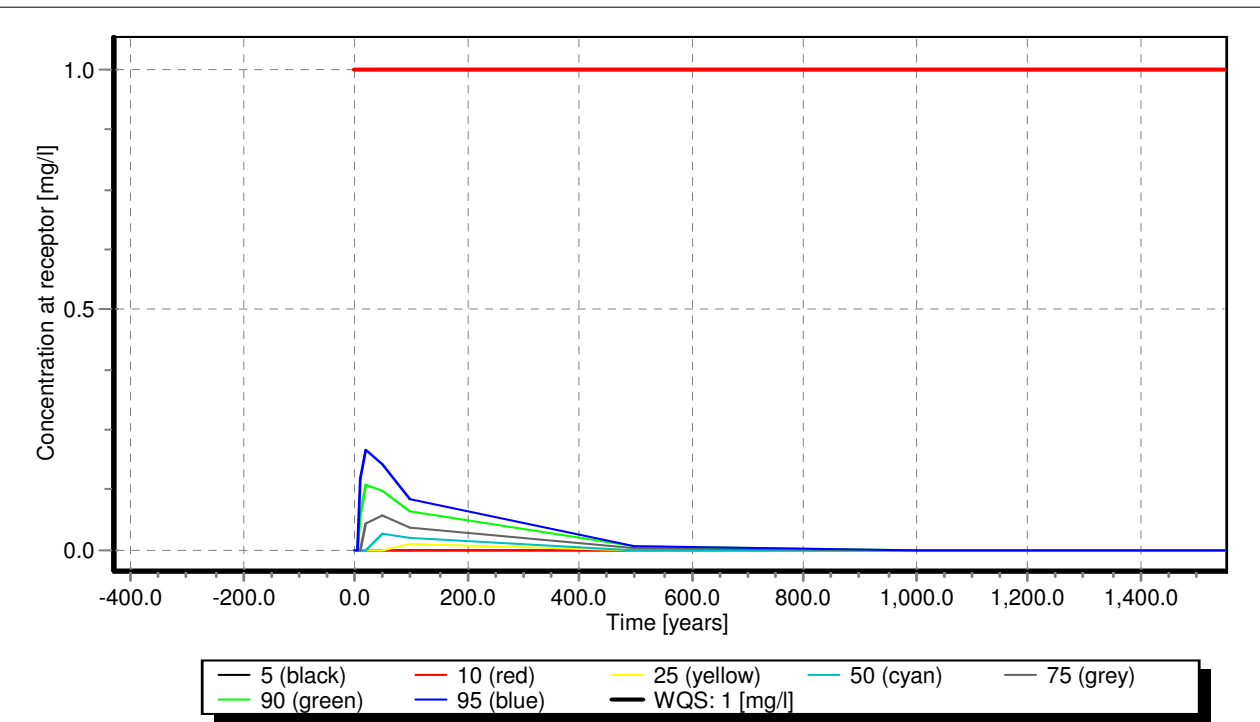
2006-10-19 15:24:40

Consim version 2.02

Project Name: Plot B US95 Whole site voc soils

Project Client:Rhodia

Results: 1,2-Dichlorobenzene, Main Site Receptor concentration 50m Downgrad CP - 501 Trials
Time History



\\Final model Plot B Whole Site US95 4-10-06 No unsat zone VOC soils.csm

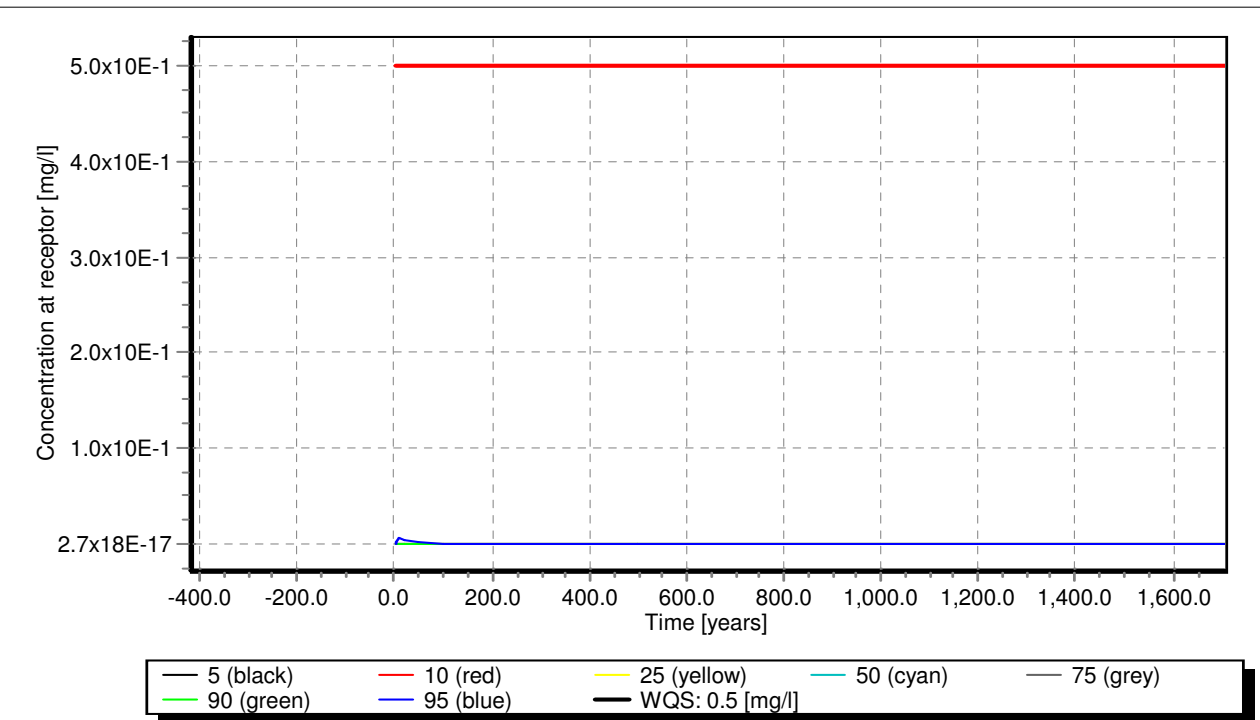
2006-10-19 15:24:40

Consim version 2.02

Project Name: Plot B US95 Whole site voc soils

Project Client:Rhodia

Results: Xylene, Main Site Receptor concentration 50m Downgrad CP - 501 Trials
Time History



\\Final model Plot B Whole Site US95 4-10-06 No unsat zone VOC soils.csm

2006-10-19 15:24:40