

APPENDIX 9D11

**Mitigated Scenario for
(2+1) Silt Curtain
System**

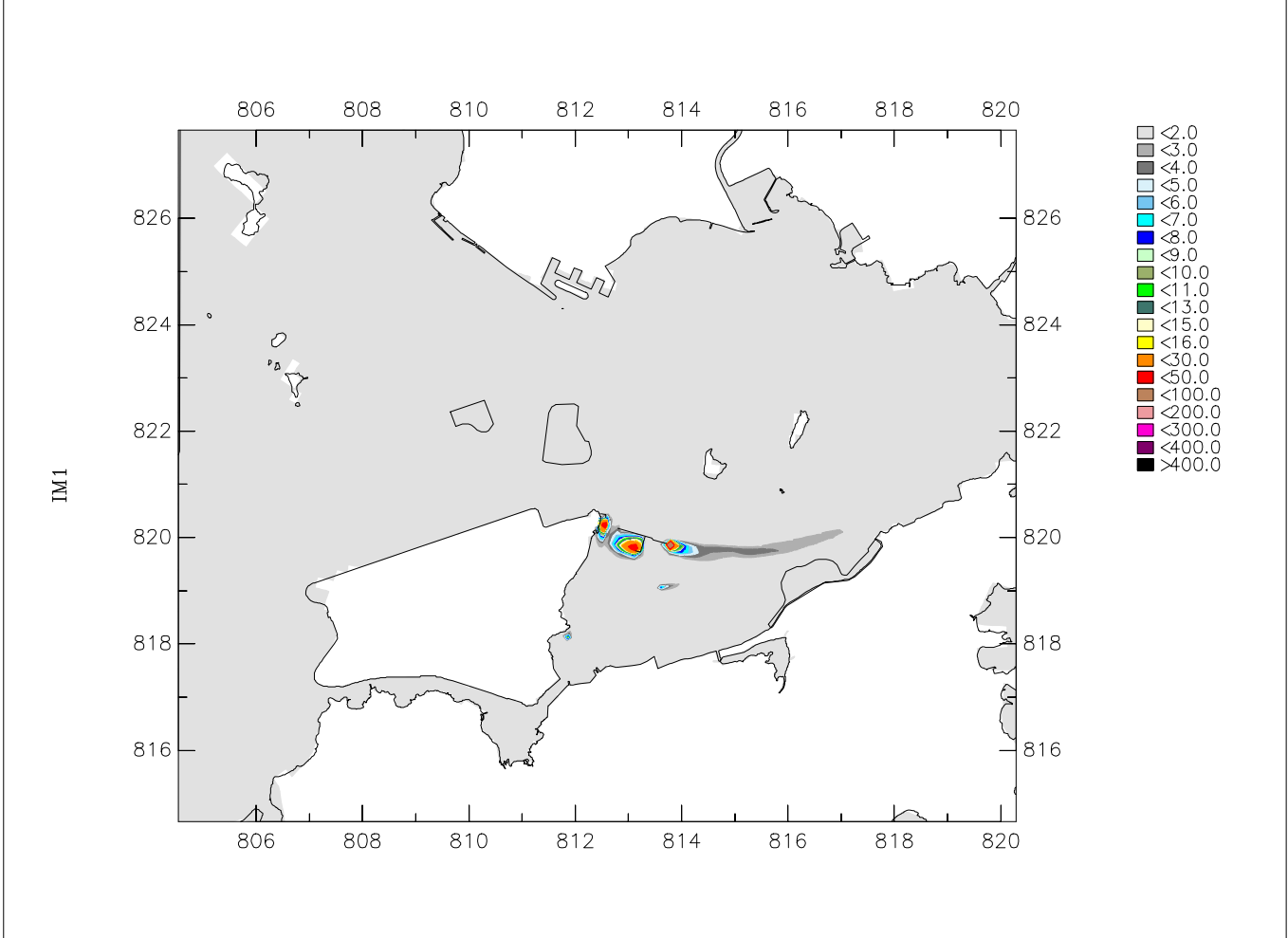
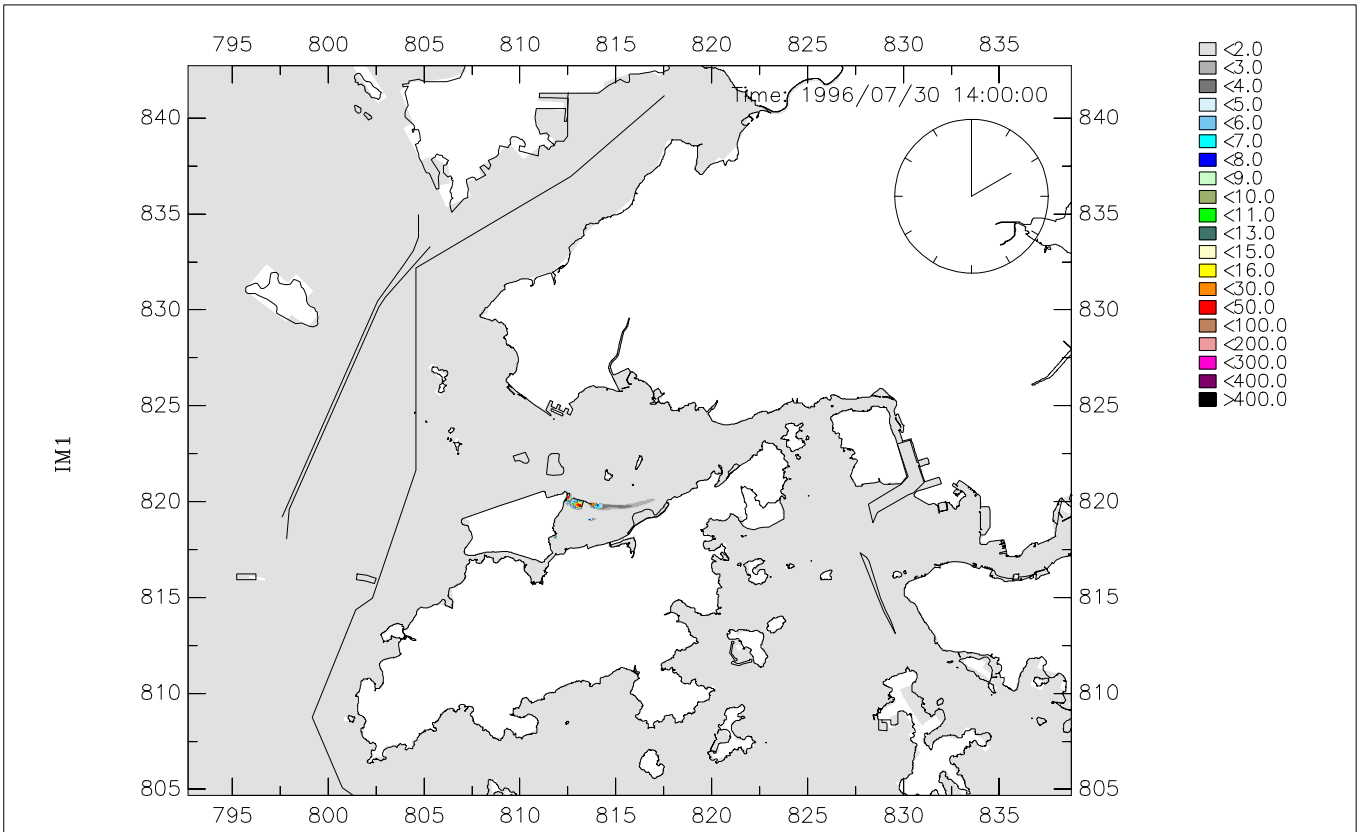
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Figure No.	Description
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002	Year 2011, Mitigated SS (mg/L) Contour, Dry Season, Mid-Depth Peak Ebb (Speed) Tide
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018	Year 2011, Mitigated SS (mg/L) Contour, Dry Season, Bottom Layer Spring Tide, Highest High Water Level
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Figure No.	Description
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027	Year 2011, Mitigated SS (mg/L) Contour, Dry Season, Bottom Layer Neap Tide, Lowest Low Water Level
028	Year 2011, Mitigated SS (mg/L) Contour, Dry Season, Surface Layer Neap Tide, Highest High Water Level
029	Year 2011, Mitigated SS (mg/L) Contour, Dry Season, Mid-Depth Neap Tide, Highest High Water Level
030	Year 2011, Mitigated SS (mg/L) Contour, Dry Season, Bottom Layer Neap Tide, Highest High Water Level
031	Year 2011, Mitigated SS (mg/L) Contour, Wet Season, Surface Layer Neap Tide, Lowest Low Water Level
032	Year 2011, Mitigated SS (mg/L) Contour, Wet Season, Mid-Depth Neap Tide, Lowest Low Water Level
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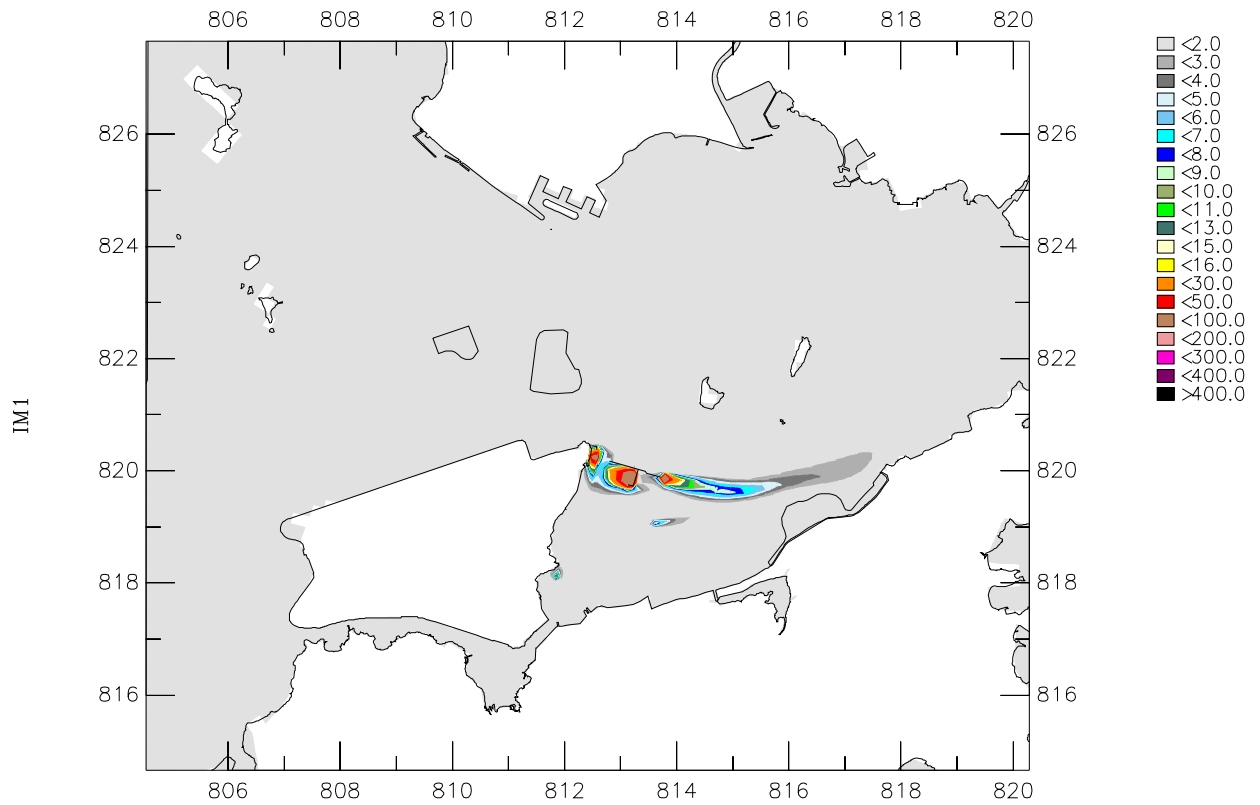
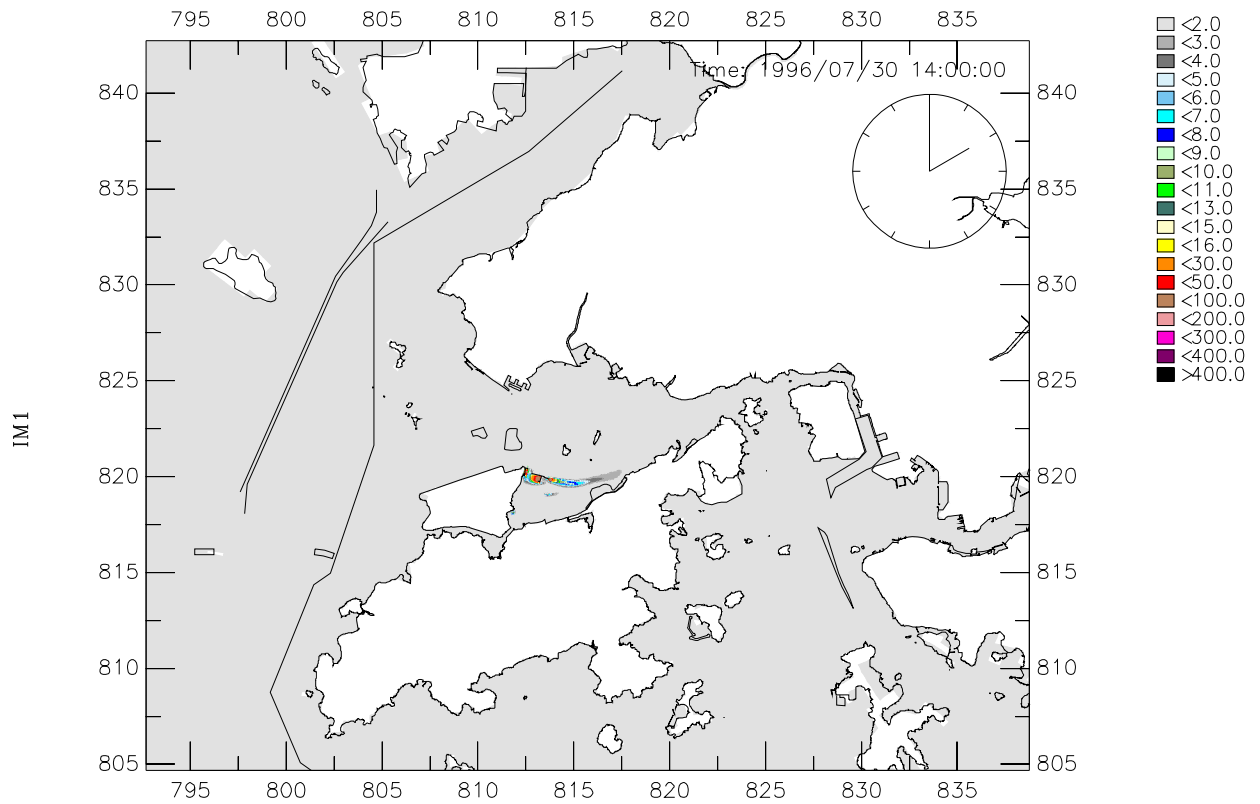
Figure No.	Description
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046	Year 2011 Time History Plot of SS (mg/L) at WSR13, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
047	Year 2011 Time History Plot of SS (mg/L) at WSR15, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
048	Year 2011 Time History Plot of SS (mg/L) at WSR18, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
049	Year 2011 Time History Plot of SS (mg/L) at WSR19, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
050	Year 2011 Time History Plot of SS (mg/L) at WSR20, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
051	Year 2011 Time History Plot of SS (mg/L) at WSR21, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
052	Year 2011 Time History Plot of SS (mg/L) at WSR22a, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
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054	Year 2011 Time History Plot of SS (mg/L) at WSR22c, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
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059	Year 2011 Time History Plot of SS (mg/L) at WSR30, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
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061	Year 2011 Time History Plot of SS (mg/L) at WSR32, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
062	Year 2011 Time History Plot of SS (mg/L) at WSR34, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
063	Year 2011 Time History Plot of SS (mg/L) at WSR41, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
064	Year 2011 Time History Plot of SS (mg/L) at WSR42, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
065	Year 2011 Time History Plot of SS (mg/L) at WSR45c, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
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Figure No.	Description
067	Year 2011 Time History Plot of SS (mg/L) at WSR47a, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
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069	Year 2011 Time History Plot of SS (mg/L) at WSR48, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
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076	Year 2011 Time History Plot of SS (mg/L) at WSR13, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
077	Year 2011 Time History Plot of SS (mg/L) at WSR15, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
078	Year 2011 Time History Plot of SS (mg/L) at WSR18, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
079	Year 2011 Time History Plot of SS (mg/L) at WSR19, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
080	Year 2011 Time History Plot of SS (mg/L) at WSR20, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
081	Year 2011 Time History Plot of SS (mg/L) at WSR21, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
082	Year 2011 Time History Plot of SS (mg/L) at WSR22a, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
083	Year 2011 Time History Plot of SS (mg/L) at WSR22b, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
084	Year 2011 Time History Plot of SS (mg/L) at WSR22c, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
085	Year 2011 Time History Plot of SS (mg/L) at WSR25, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
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089	Year 2011 Time History Plot of SS (mg/L) at WSR30, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
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093	Year 2011 Time History Plot of SS (mg/L) at WSR41, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
094	Year 2011 Time History Plot of SS (mg/L) at WSR42, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
095	Year 2011 Time History Plot of SS (mg/L) at WSR45c, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
096	Year 2011 Time History Plot of SS (mg/L) at WSR46, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
097	Year 2011 Time History Plot of SS (mg/L) at WSR47a, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
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099	Year 2011 Time History Plot of SS (mg/L) at WSR48, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
100	Year 2011 Time History Plot of SS (mg/L) at WSR49, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)



Year 2011, Mitigated SS (mg/L) Contour, Dry Season, Surface Layer Peak Ebb	May 2009	Figure 001
	2011.5P-Dry (POM2-R11e)	
MAUNSELL AECOM		

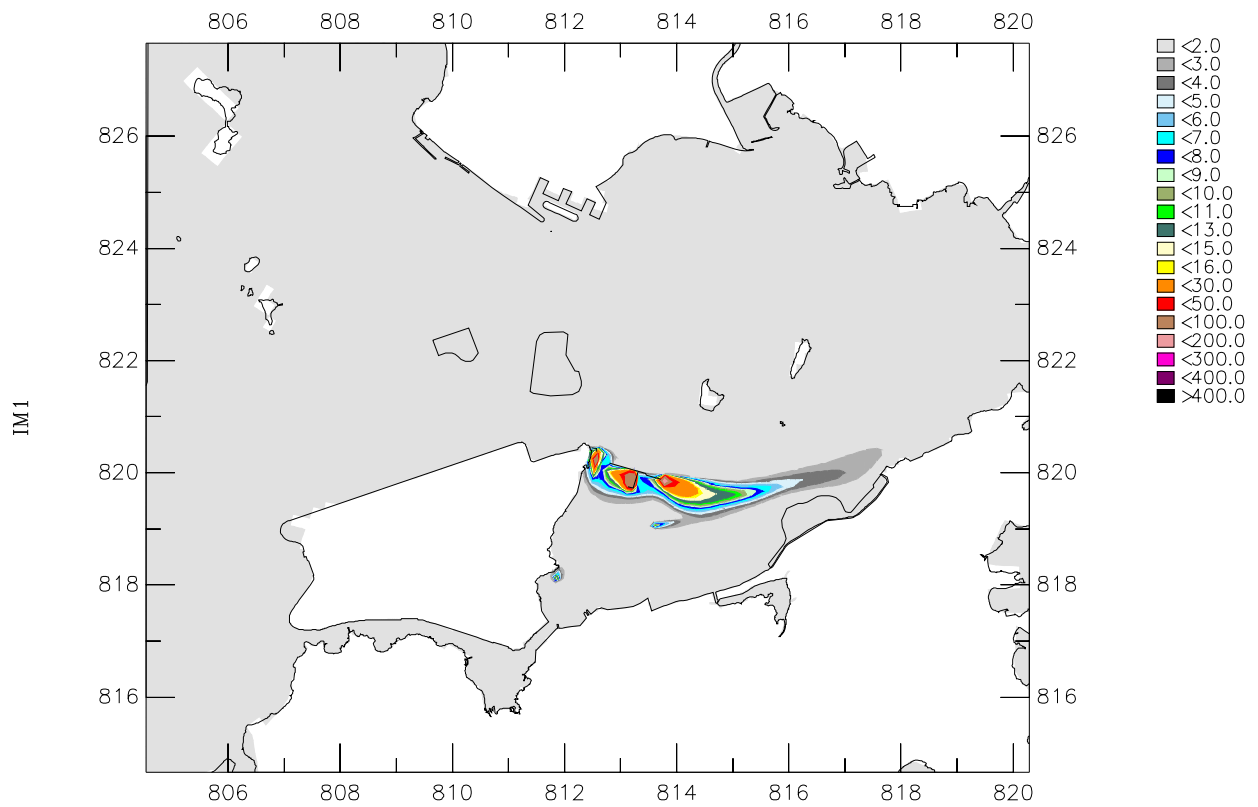
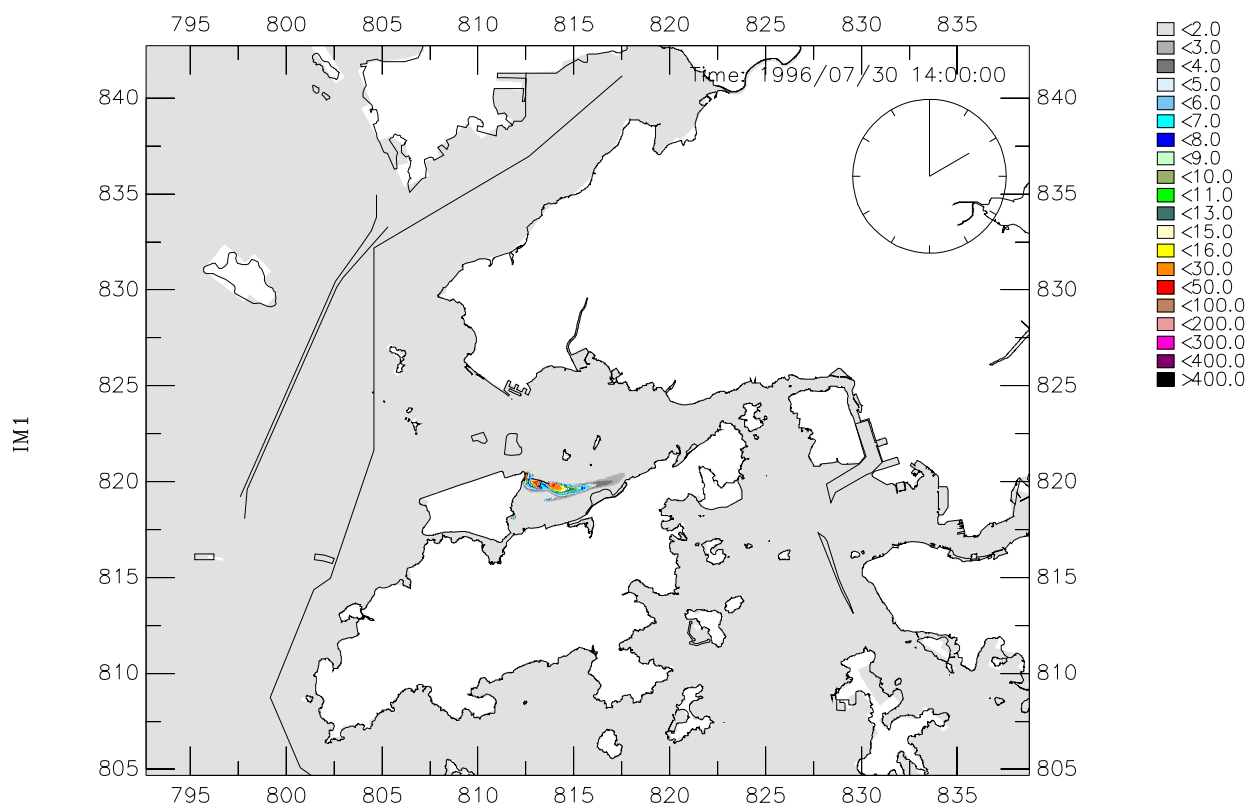


Year 2011, Mitigated
 SS (mg/L) Contour, Dry Season, Mid-Depth
 Peak Ebb

May 2009

Figure 002

2011-5P-Dry (POM2-R11e)

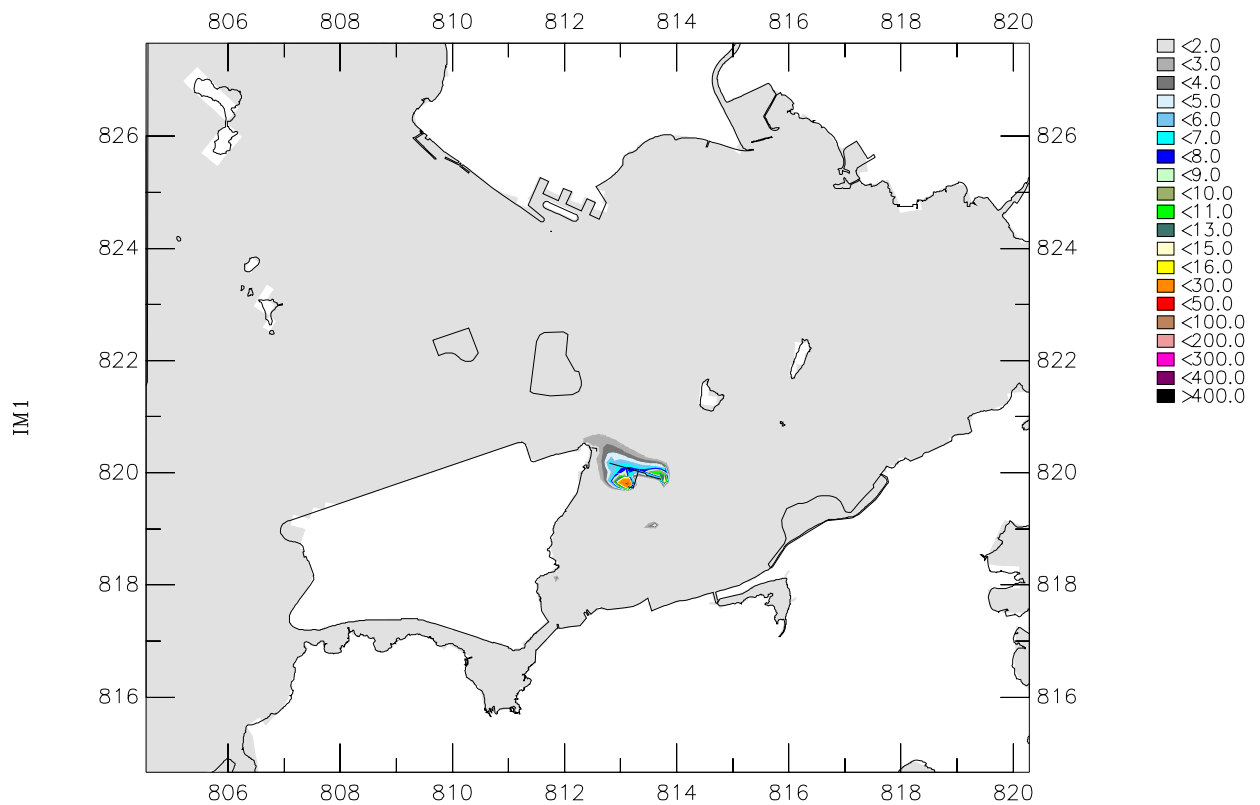
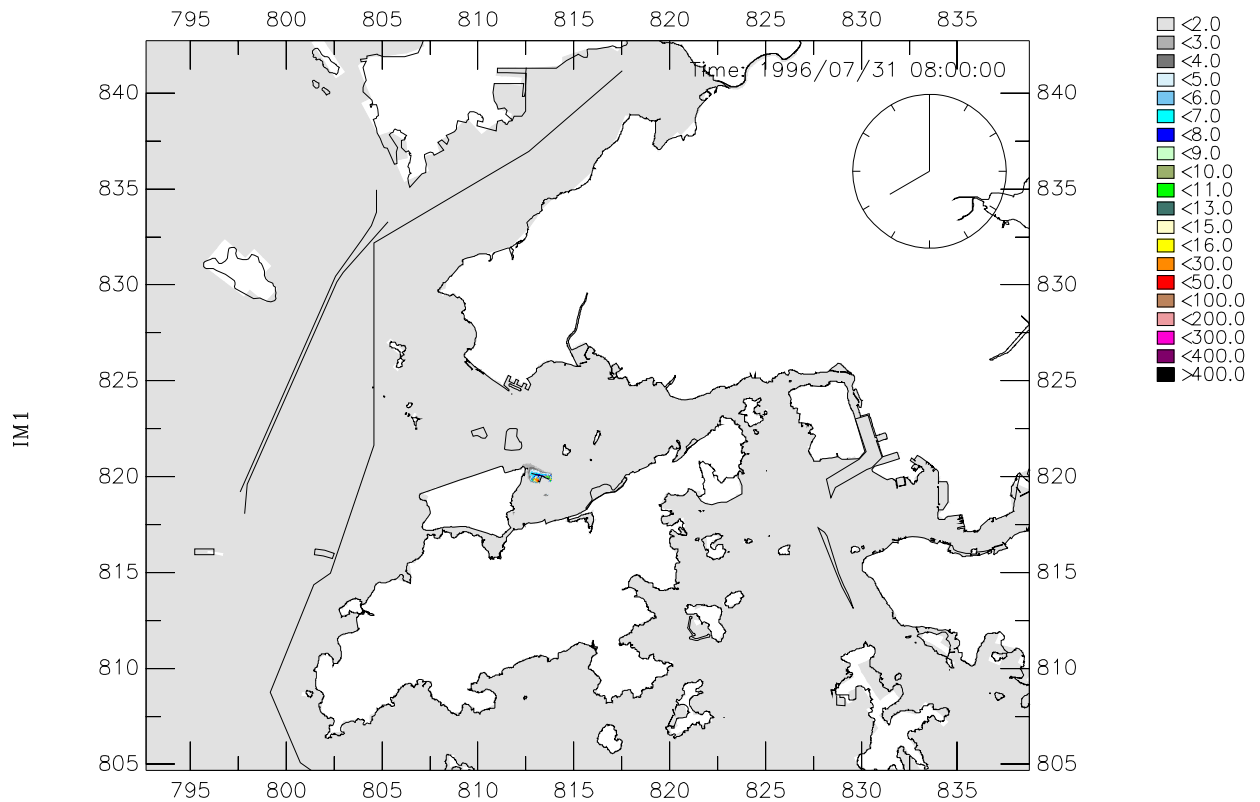


Year 2011, Mitigated
 SS (mg/L) Contour, Dry Season, Bottom Layer
 Peak Ebb

May 2009

Figure 003

2011.5P-Dry (POM2-R11e)

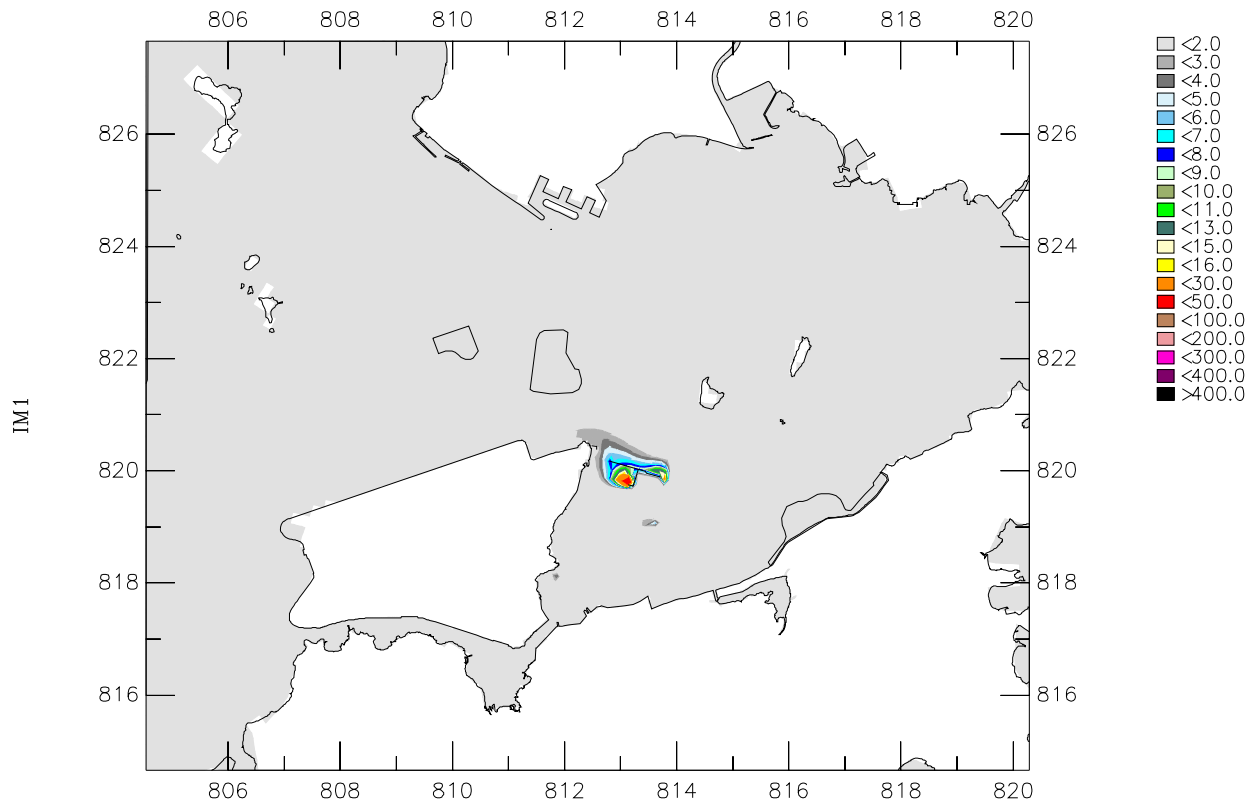
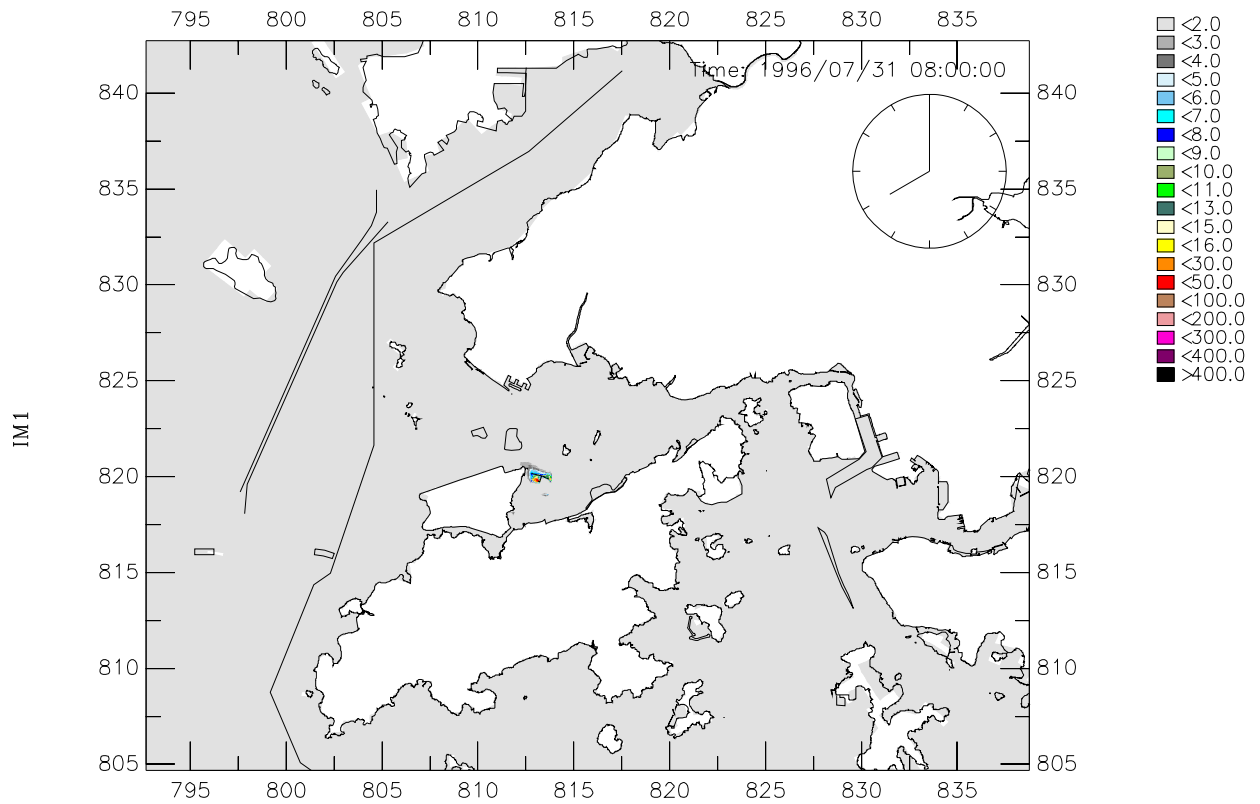


Year 2011, Mitigated
 SS (mg/L) Contour, Dry Season, Surface Layer
 Peak Flood

May 2009

Figure 004

2011.5P-Dry (POM2-R11e)

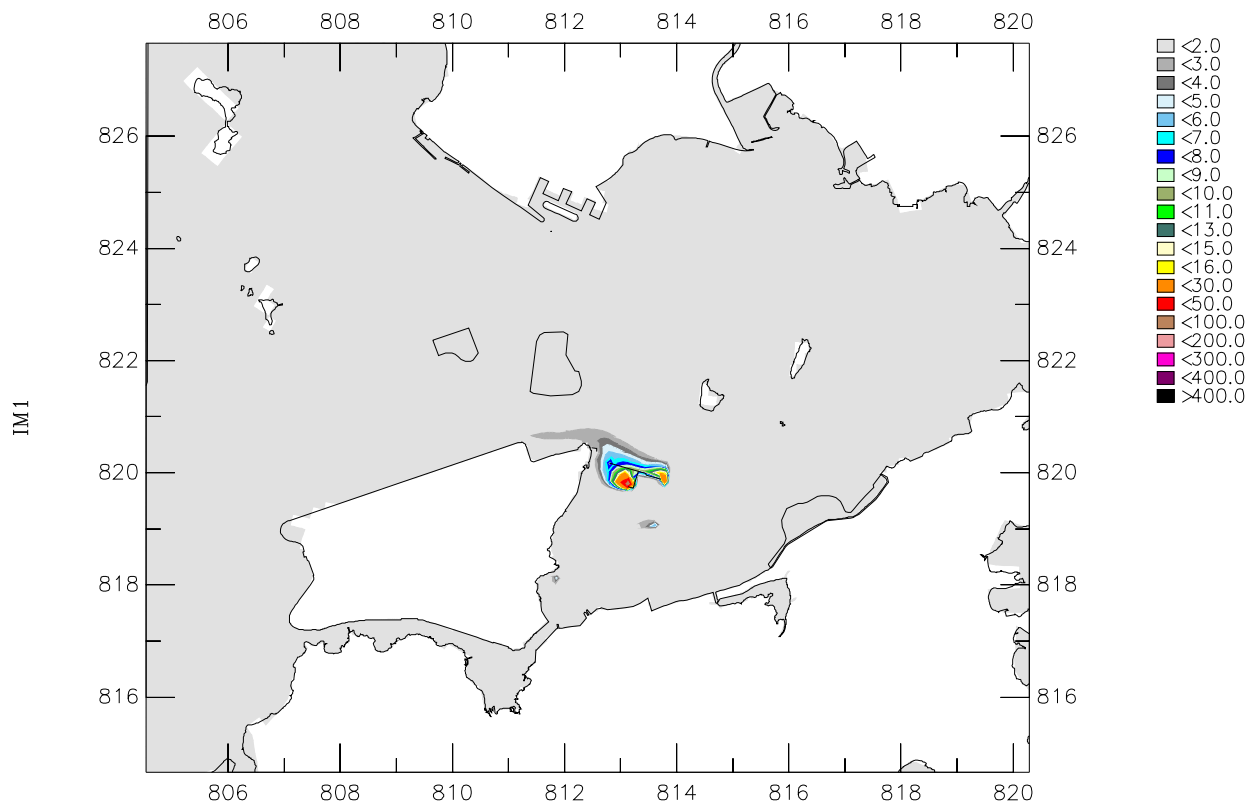
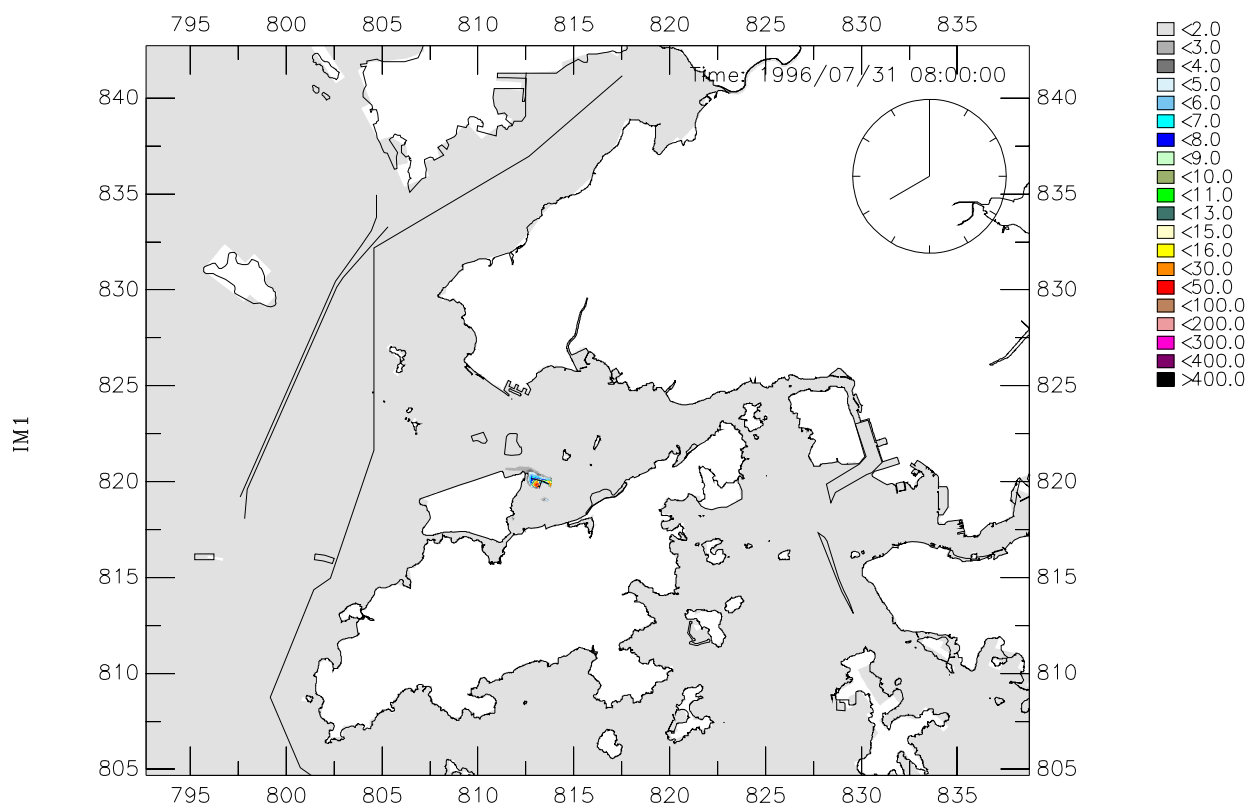


Year 2011, Mitigated
 SS (mg/L) Contour, Dry Season, Mid-Depth
 Peak Flood

May 2009

Figure 005

2011-5P-Dry (POM2-R11e)

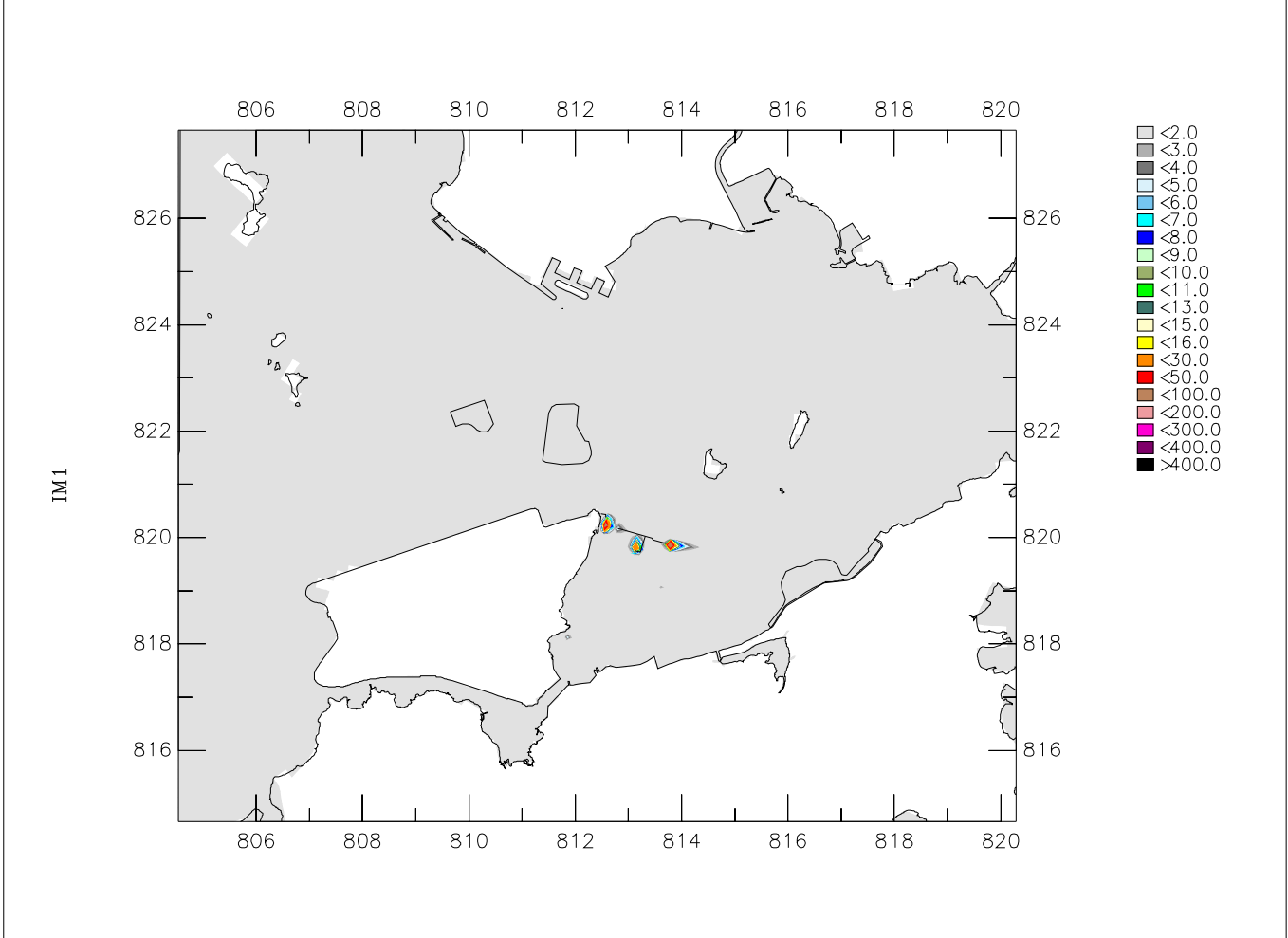
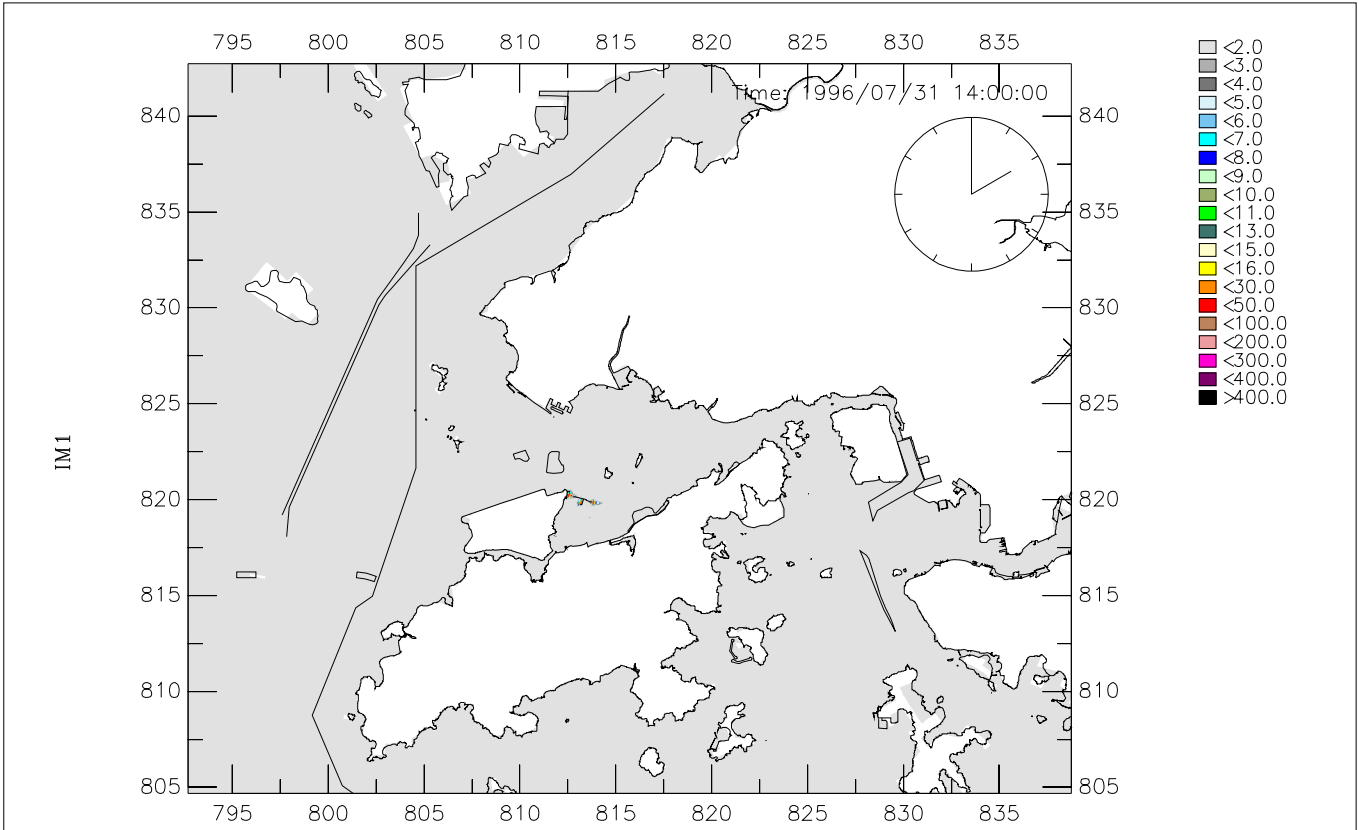


Year 2011, Mitigated
 SS (mg/L) Contour, Dry Season, Bottom Layer
 Peak Flood

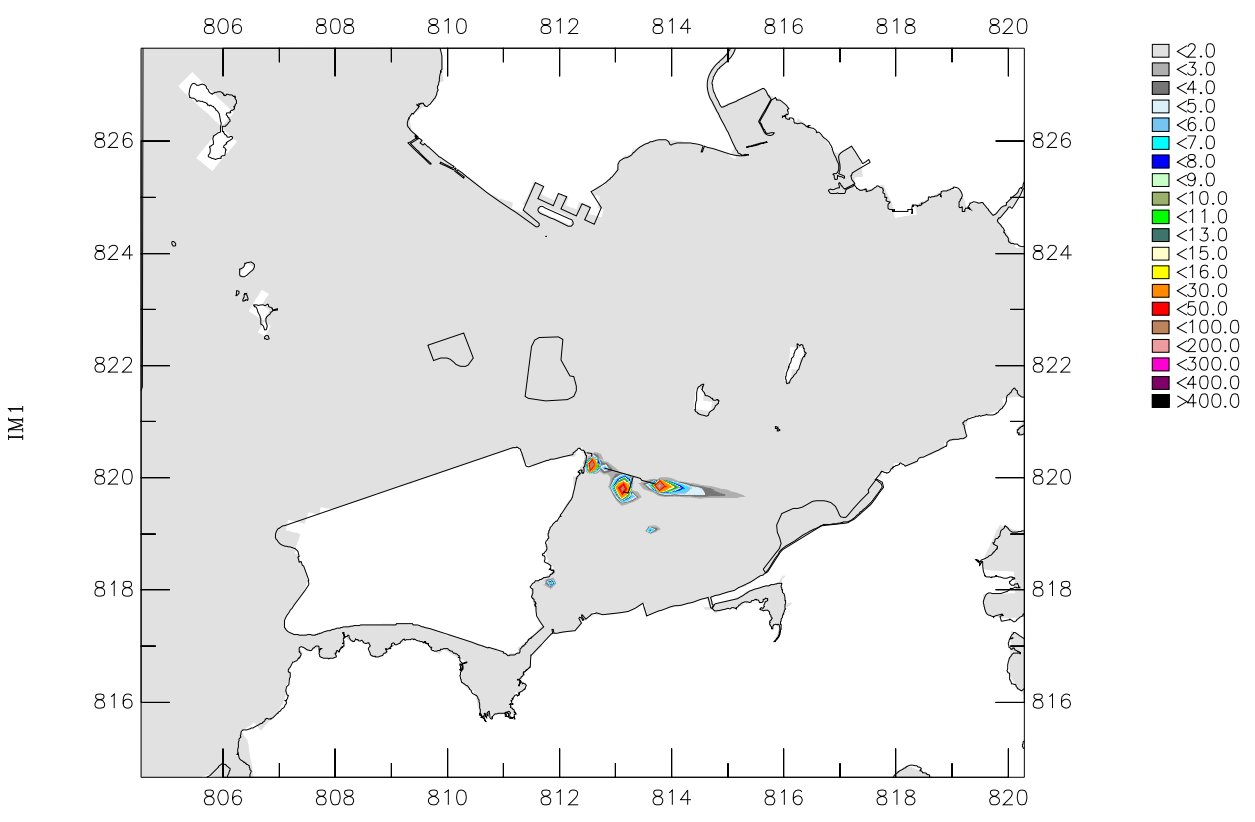
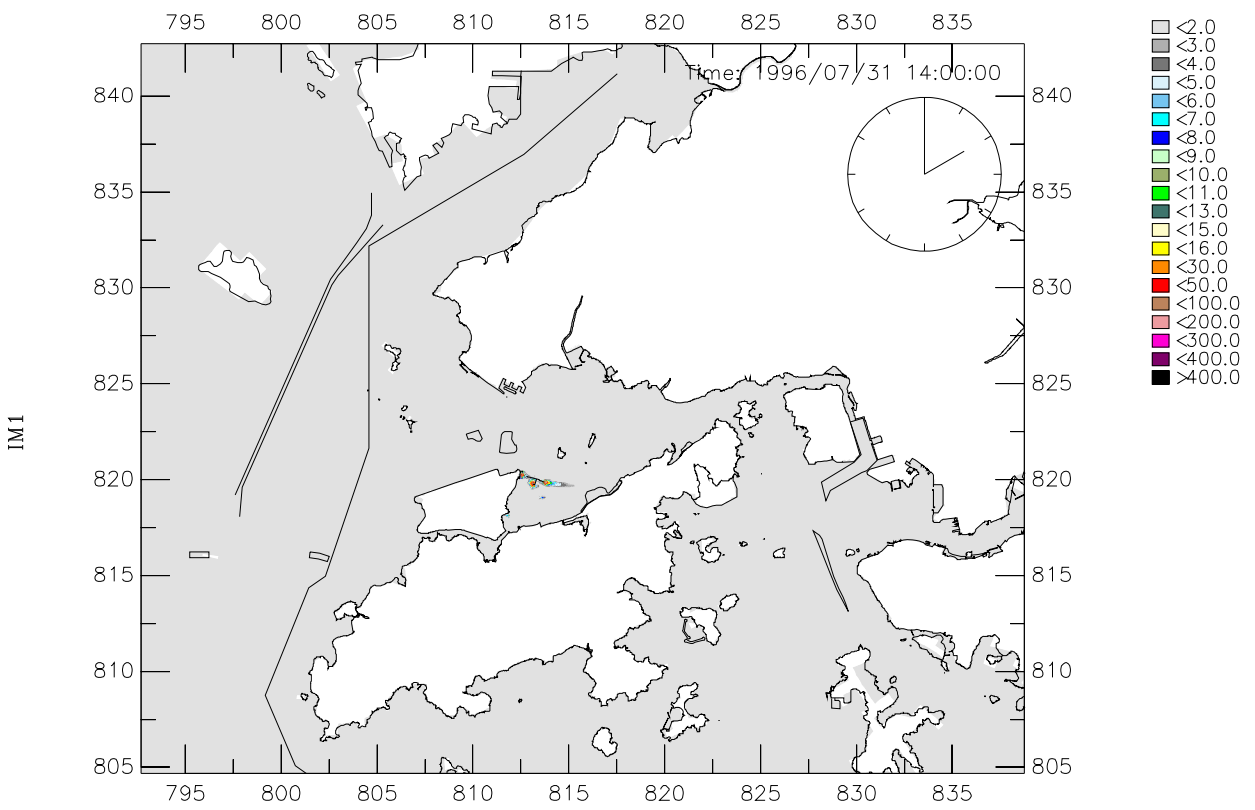
May 2009

Figure 006

2011.5P-Dry (POM2-R11e)

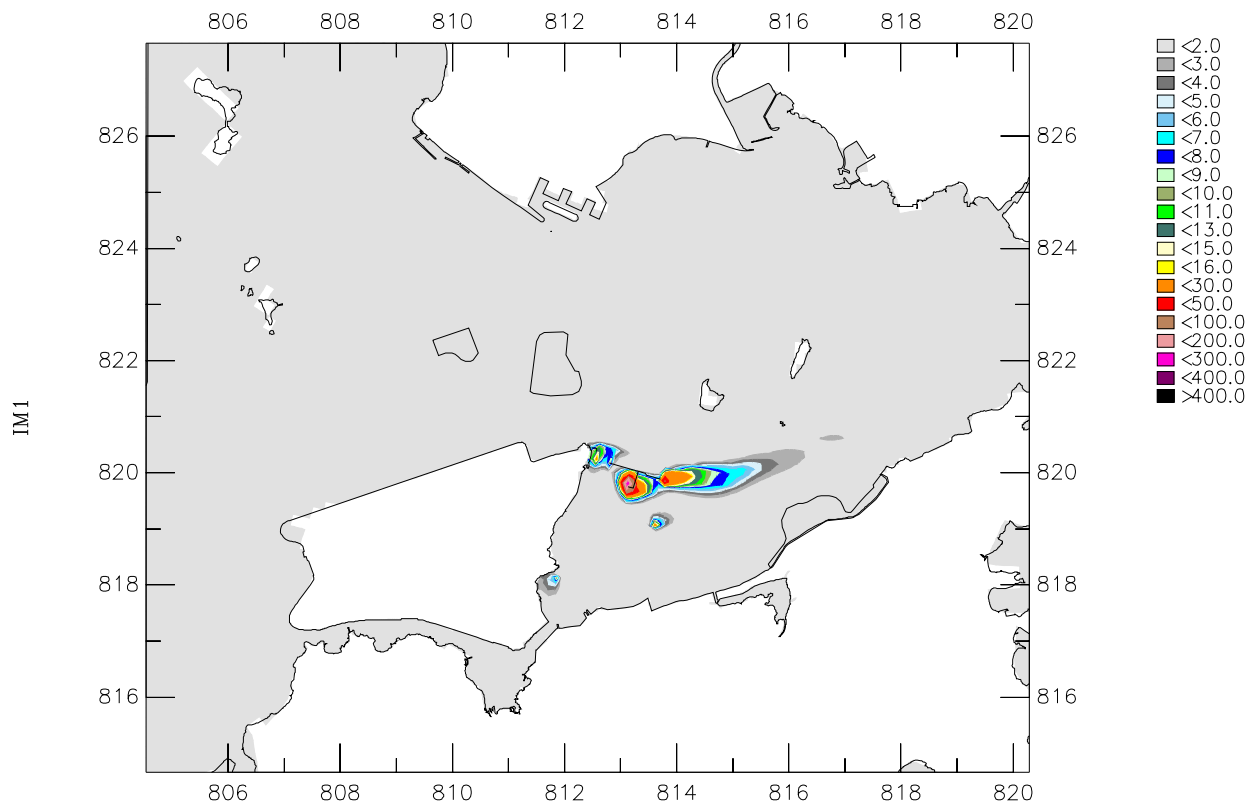
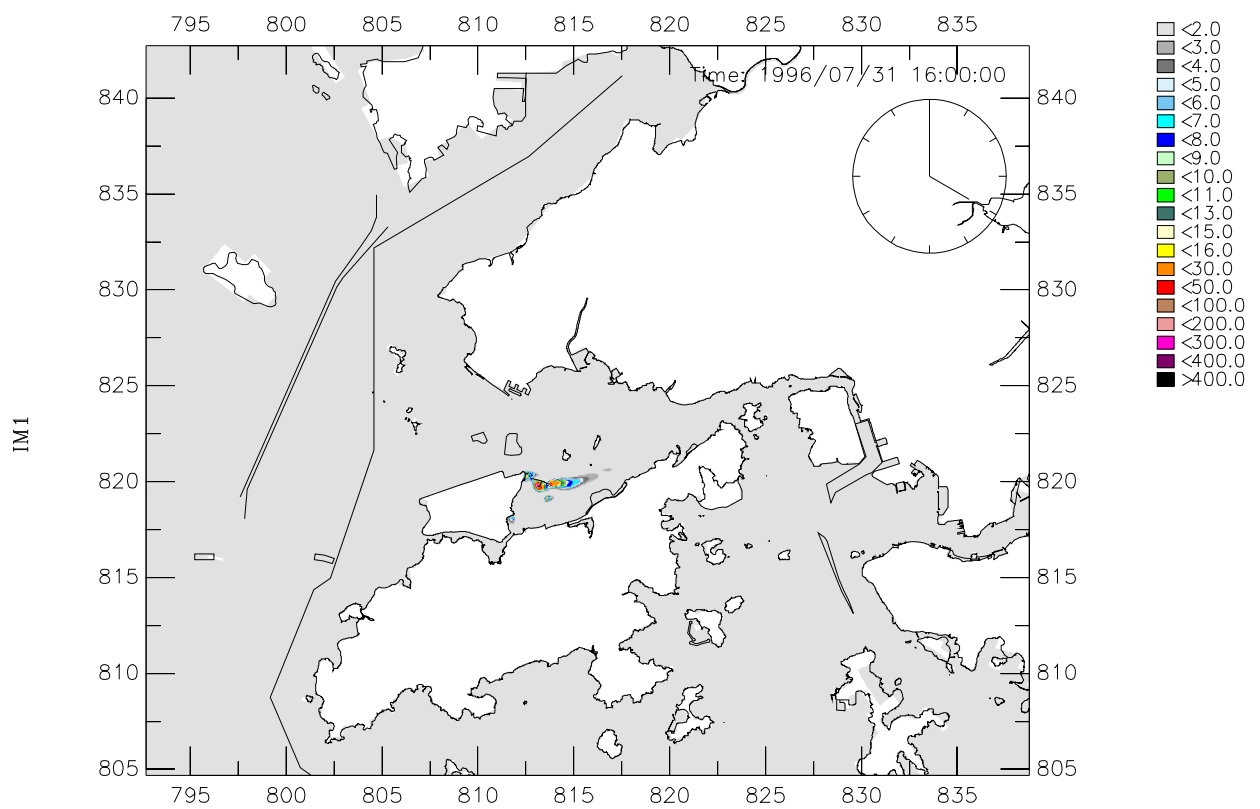


Year 2011, Mitigated SS (mg/L) Contour, Wet Season, Surface Layer Peak Ebb	May 2009	Figure 007
	2011.5P-Wet (POM2-R11e)	
MAUNSELL AECOM		



Year 2011, Mitigated
 SS (mg/L) Contour, Wet Season, Mid-Depth
 Peak Ebb

May 2009
 Figure 008
 2011-5P-Wet (POM2-R11e)

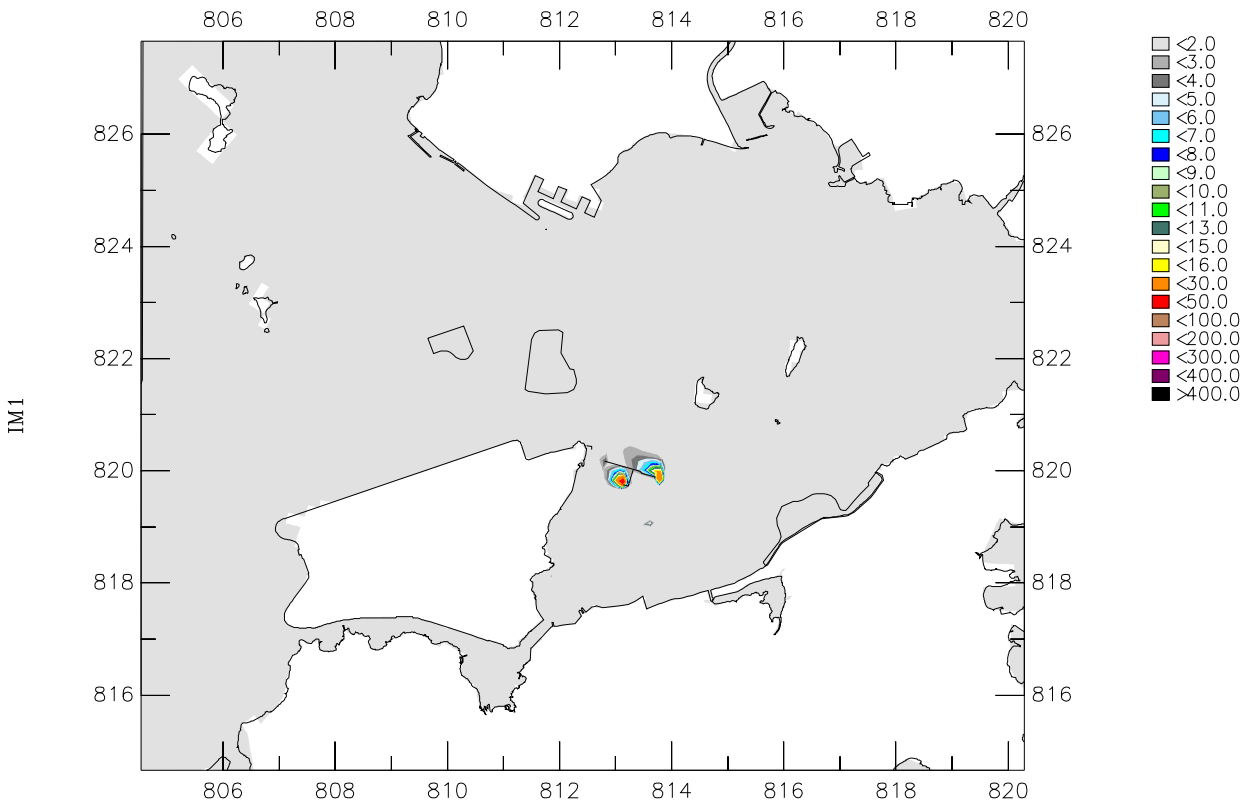
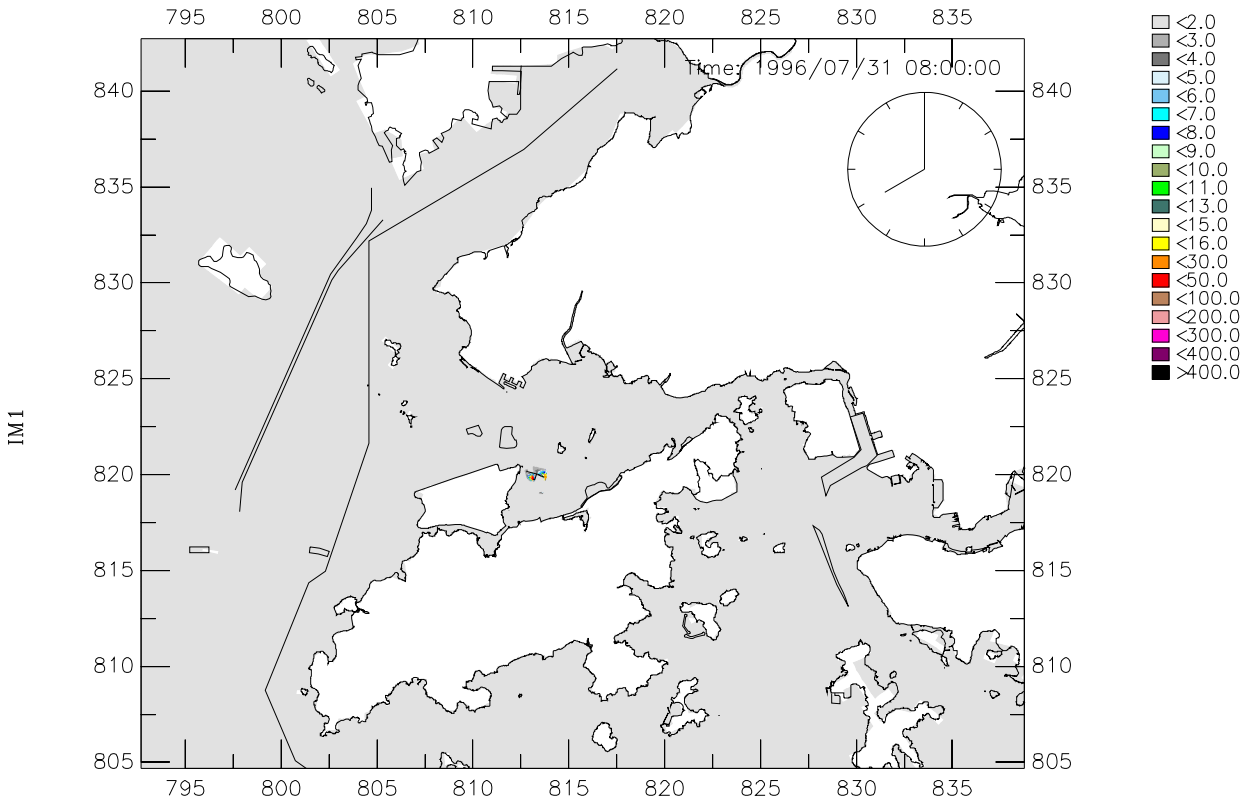


Year 2011, Mitigated
 SS (mg/L) Contour, Wet Season, Bottom Layer
 Peak Ebb

May 2009

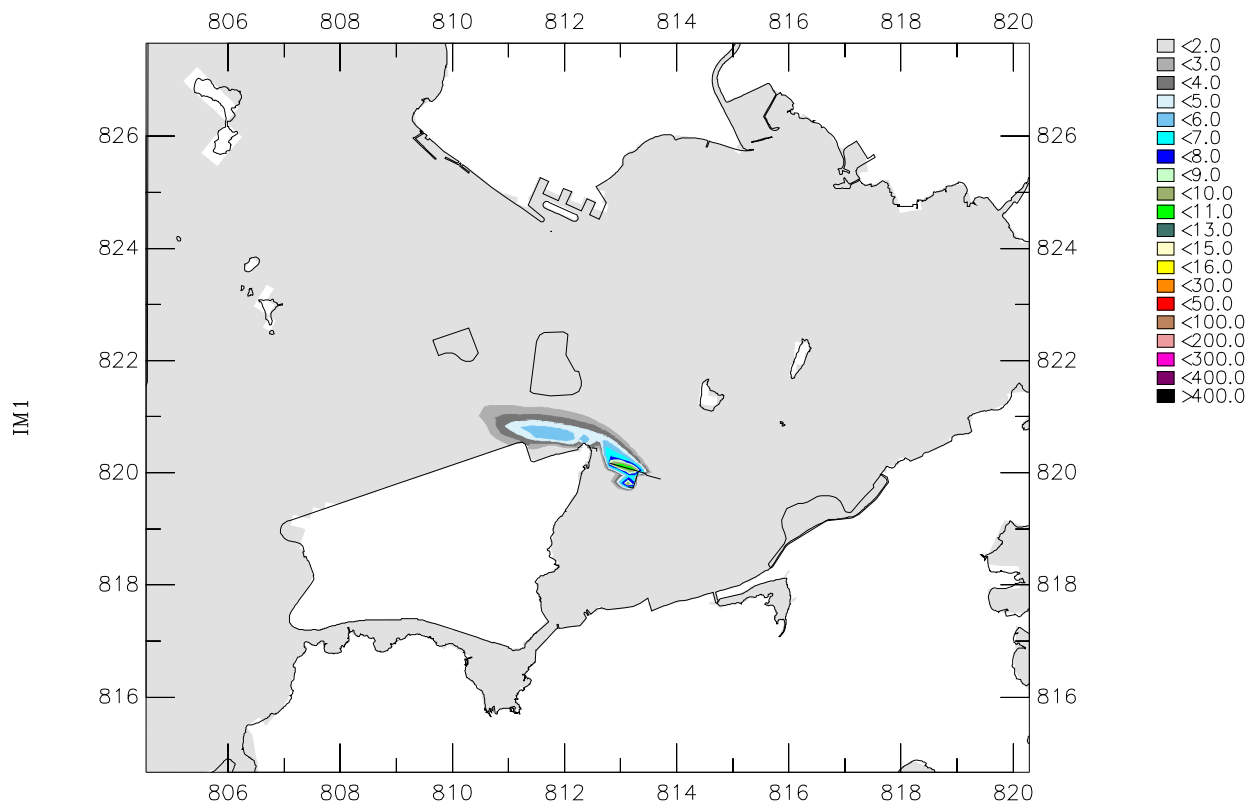
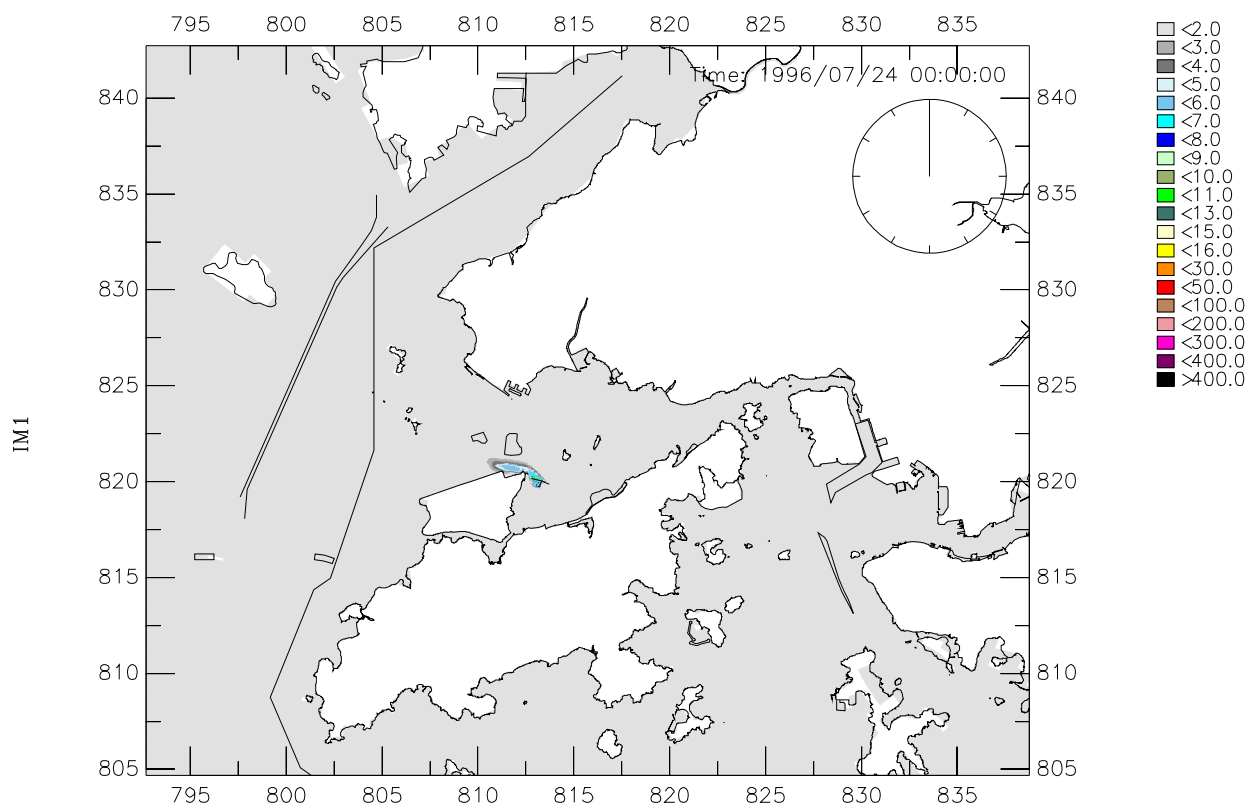
Figure 009

2011-5P-Wet (POM2-R11e)



Year 2011, Mitigated
 SS (mg/L) Contour, Wet Season, Surface Layer
 Peak Flood

May 2009
 Figure 010
 2011.5P-Wet (POM2-R11e)

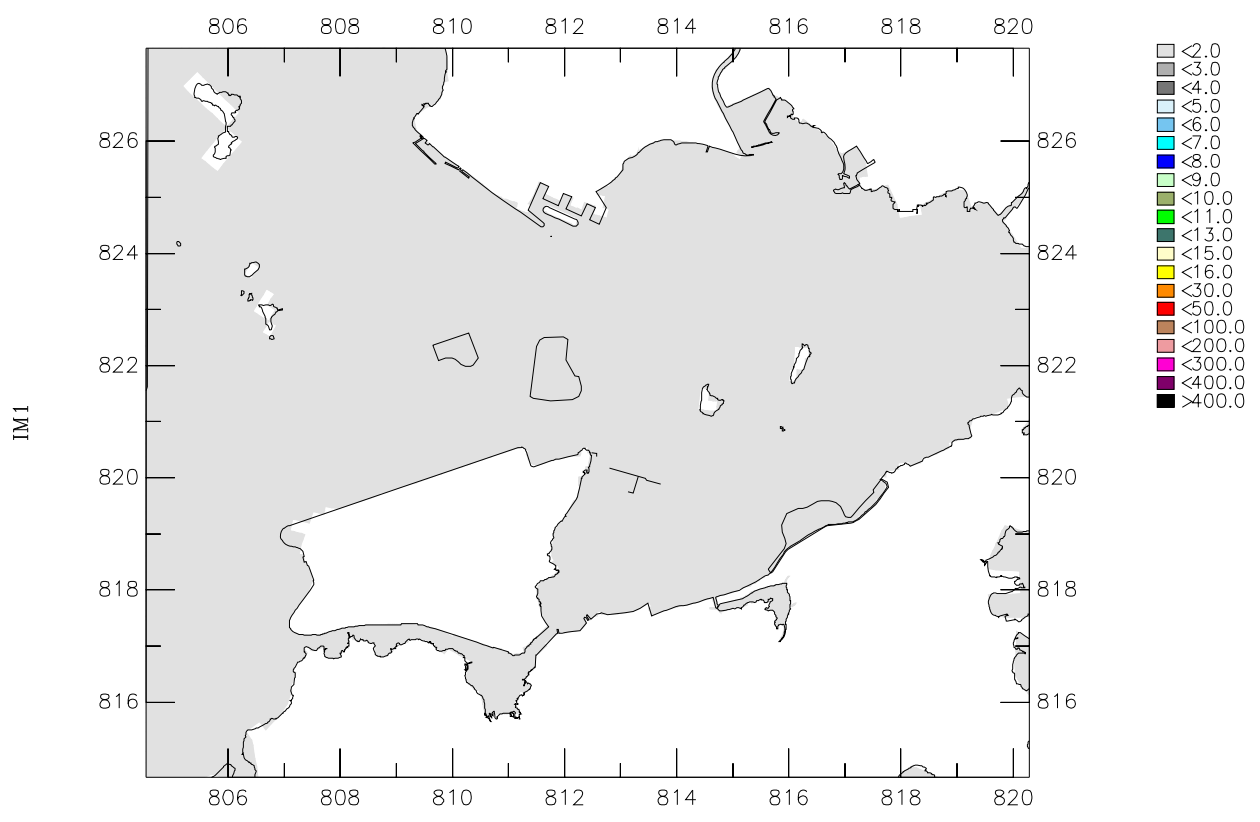
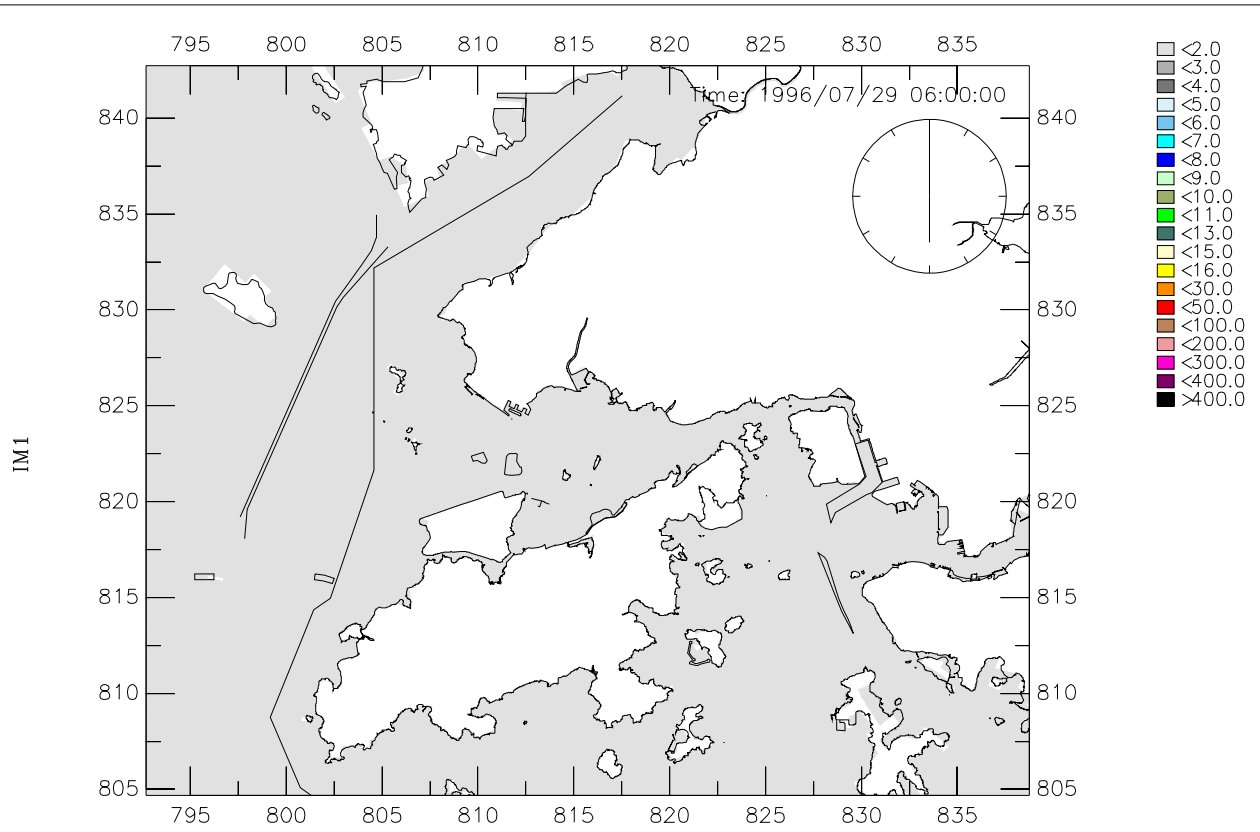


Year 2011, Mitigated
 SS (mg/L) Contour, Wet Season, Mid-Depth
 Peak Flood

May 2009

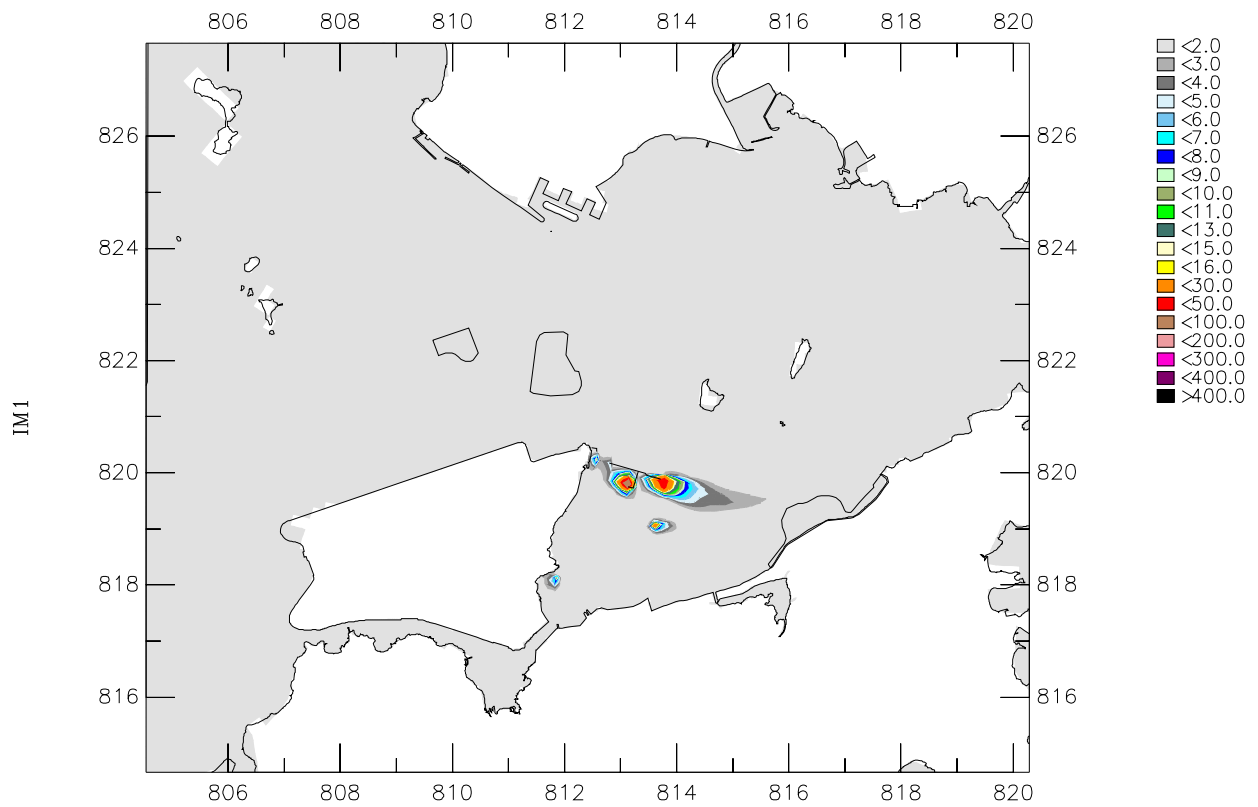
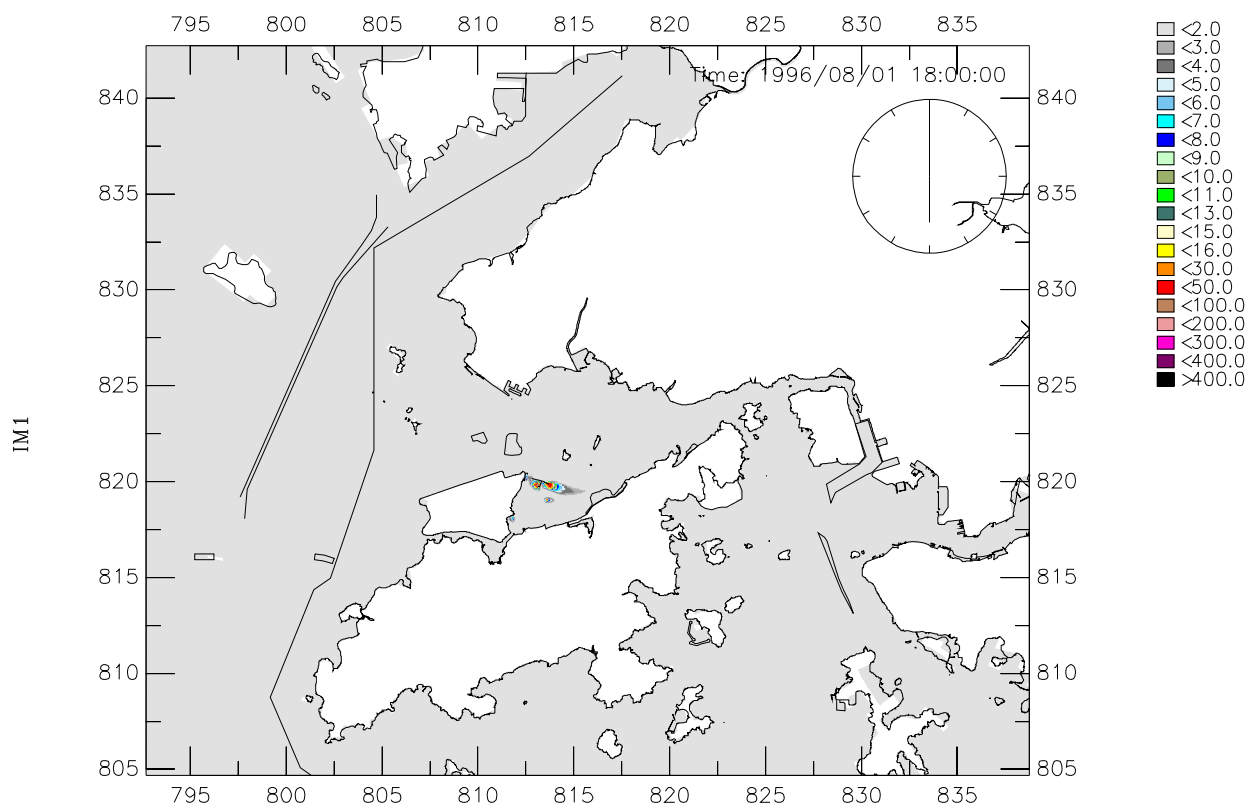
Figure O11

2011-5P-Wet (POM2-R11e)



Year 2011, Mitigated
 SS (mg/L) Contour, Wet Season, Bottom Layer
 Peak Flood

May 2009
 2011-5P-Wet (POM2-R11e)
 Figure 012

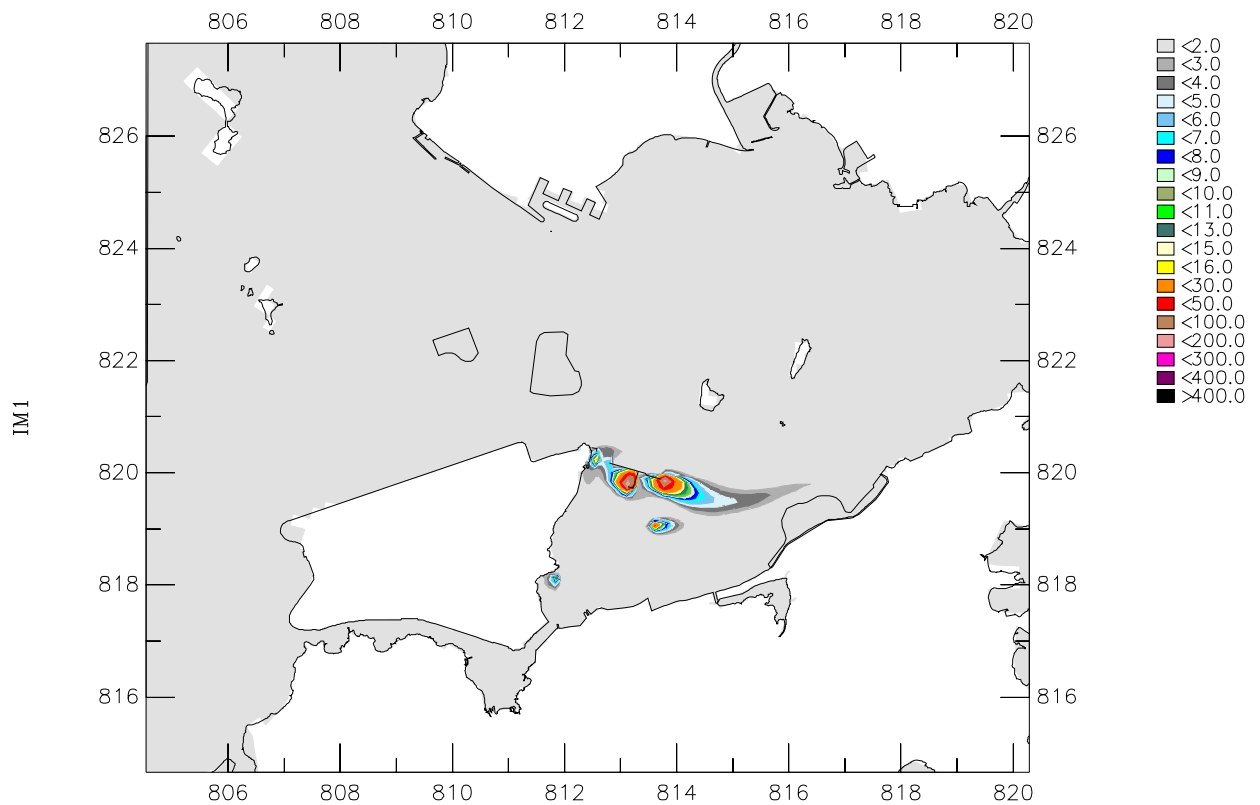
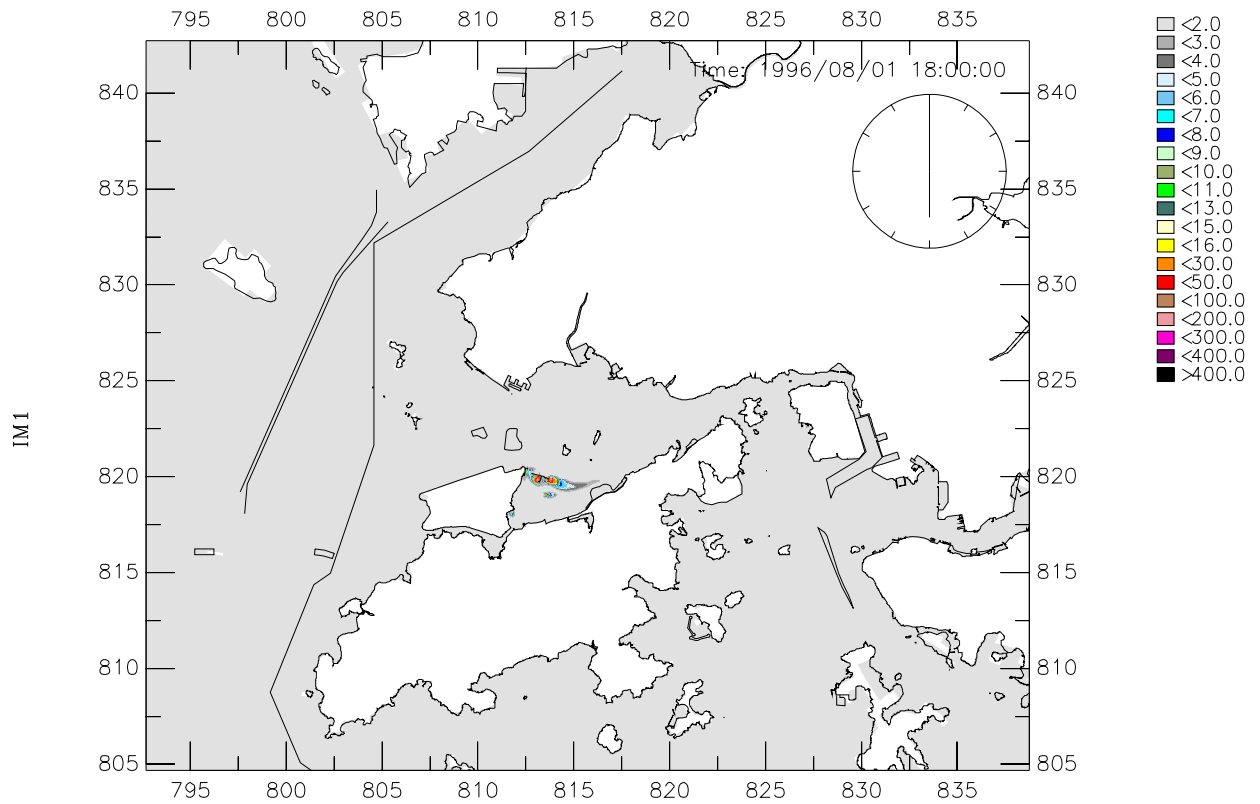


Year 2011, Mitigated
 SS (mg/L) Contour, Dry Season, Surface Layer
 Spring Tide, Lowest Low

May 2009

Figure 013

2011.5P-Dry (POM2-R11e)

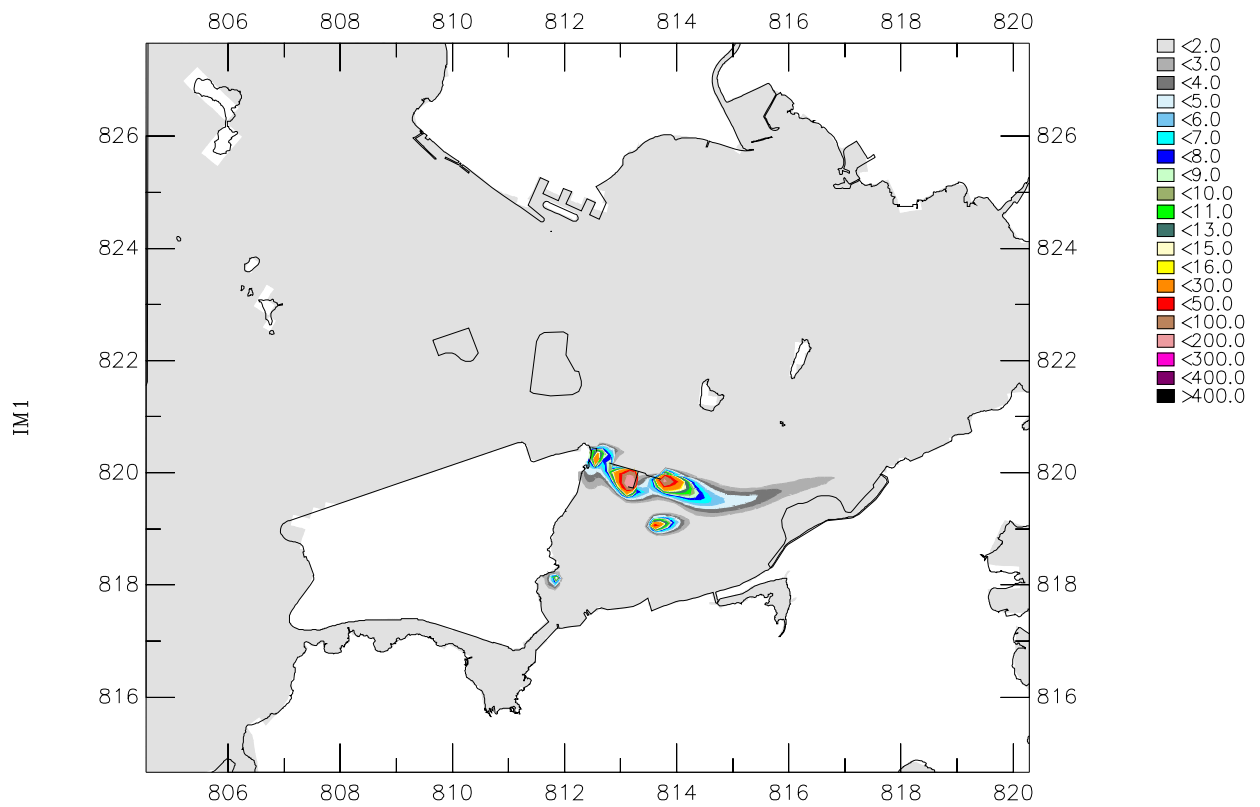
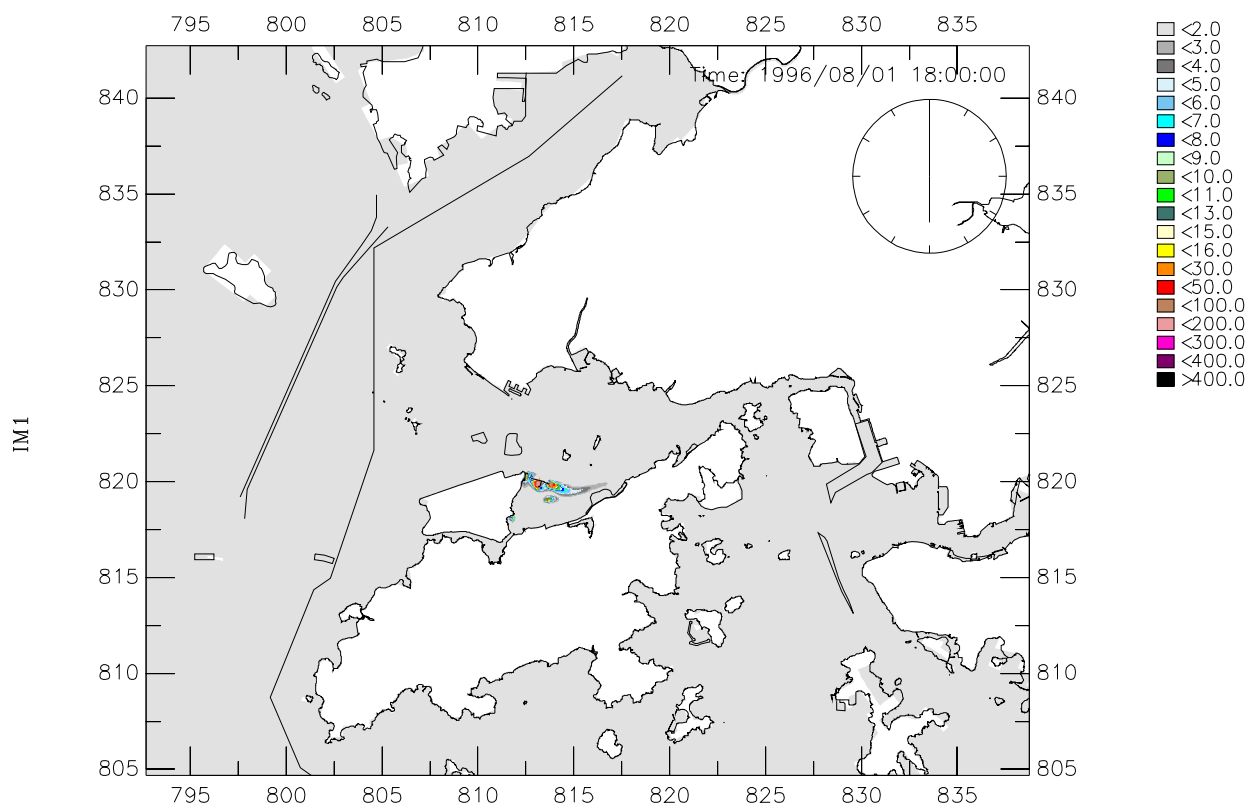


Year 2011, Mitigated
 SS (mg/L) Contour, Dry Season, Mid-Depth
 Spring Tide, Lowest Low

May 2009

Figure 014

2011-5P-Dry (POM2-R11e)

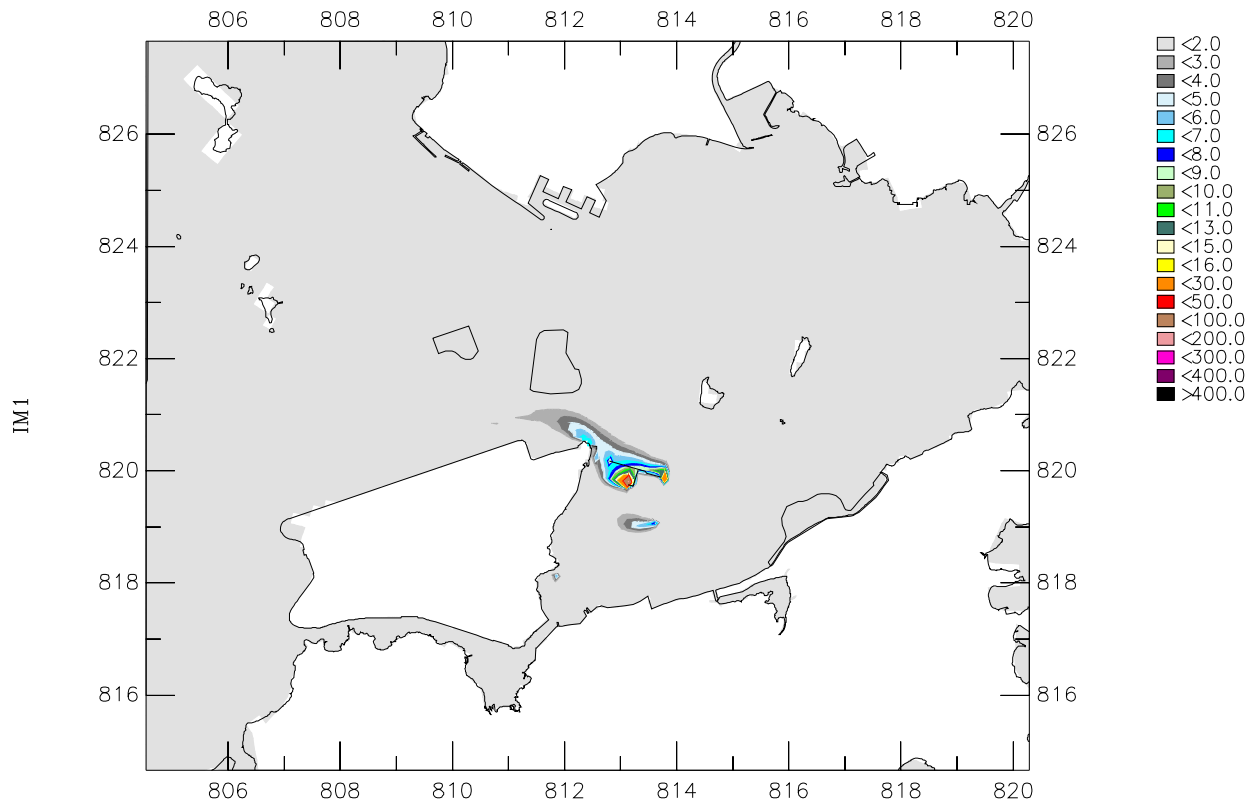
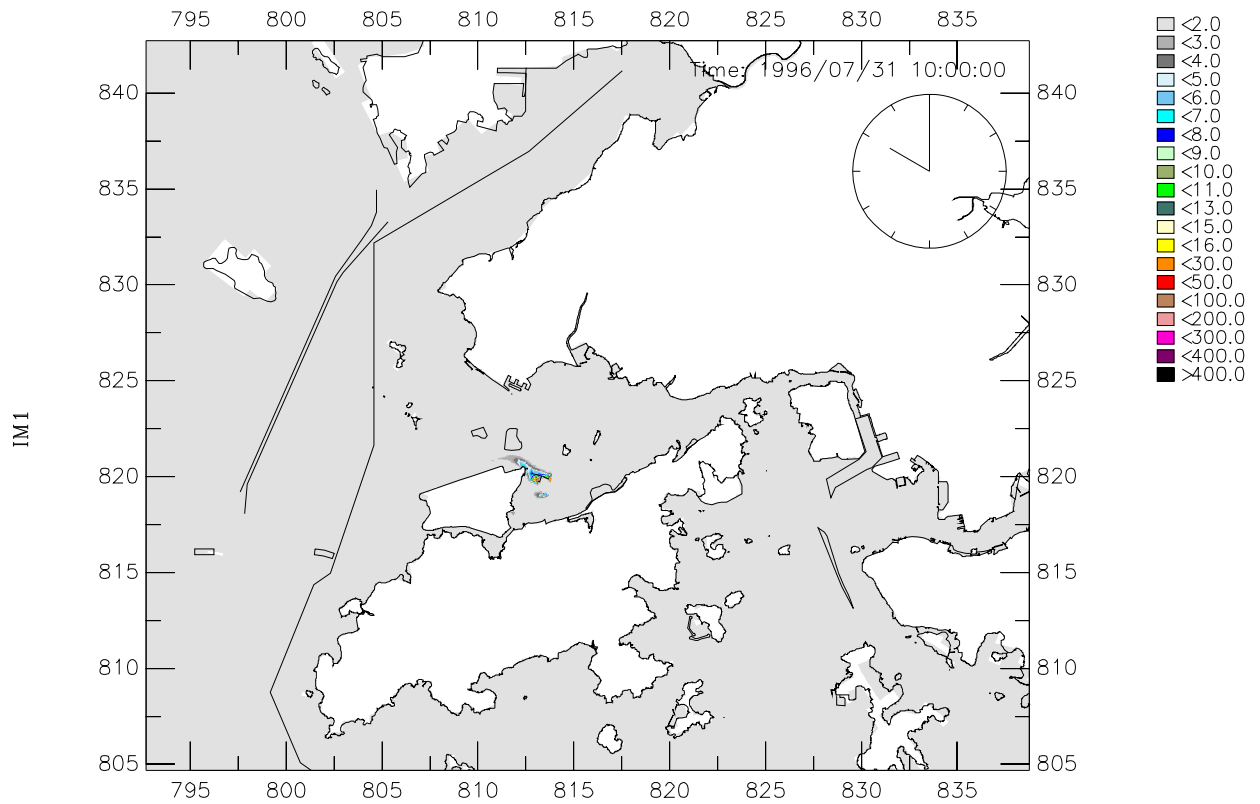


Year 2011, Mitigated
 SS (mg/L) Contour, Dry Season, Bottom Layer
 Spring Tide, Lowest Low

May 2009

Figure 015

2011.5P-Dry (POM2-R11e)

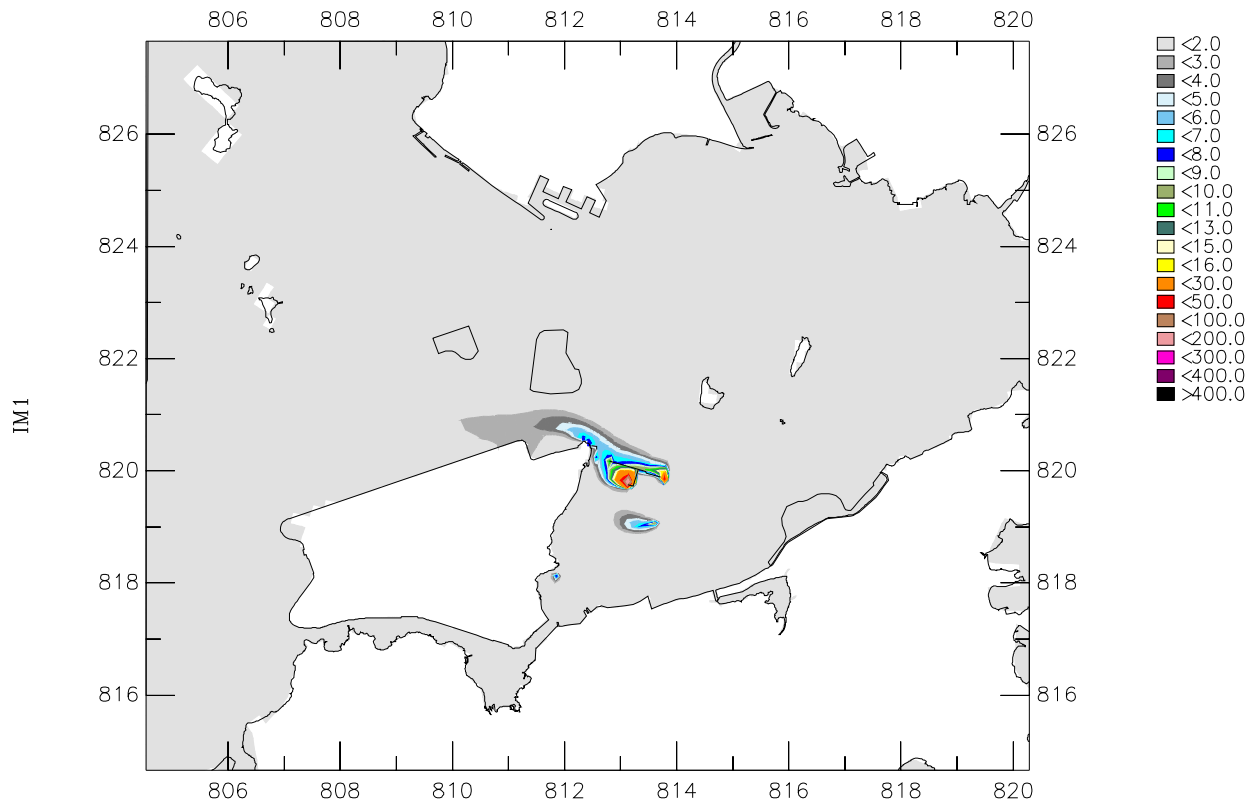
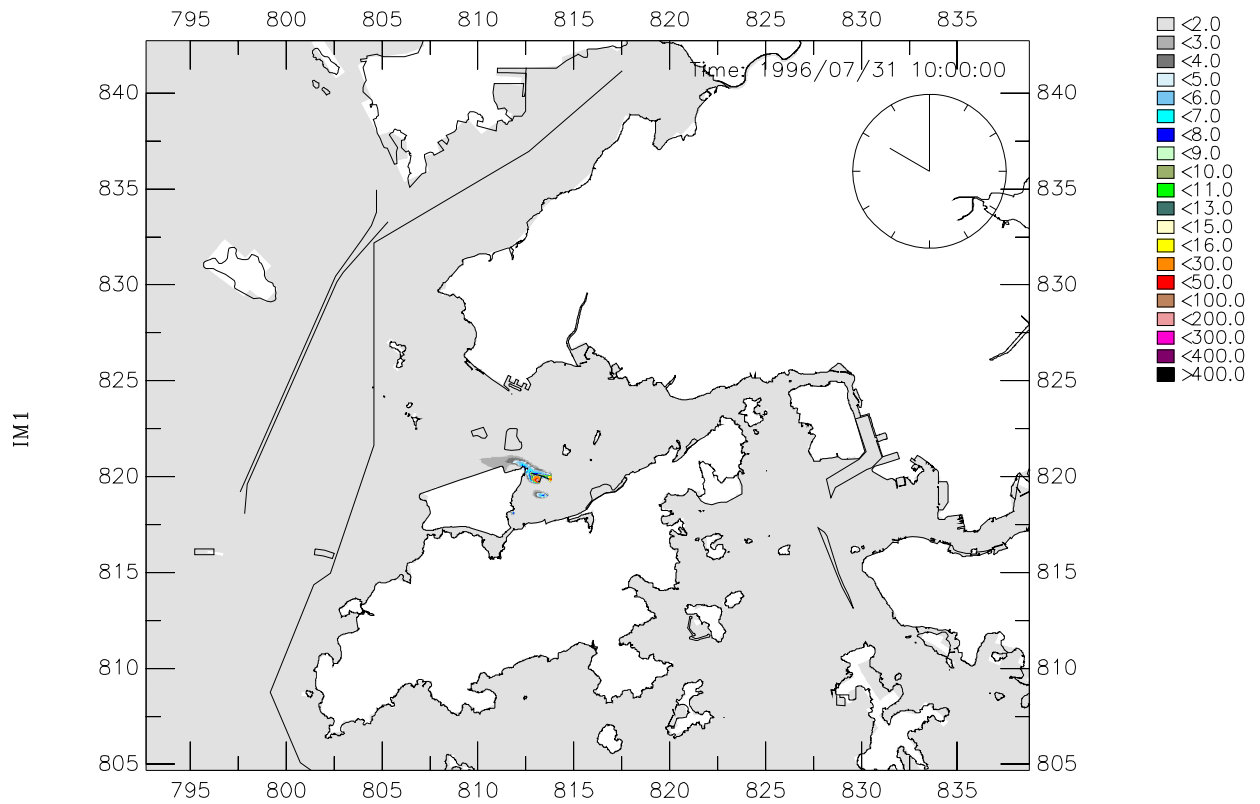


Year 2011, Mitigated
 SS (mg/L) Contour, Dry Season, Surface Layer
 Spring Tide, Highest High

May 2009

Figure 016

2011.5P-Dry (POM2-R11e)

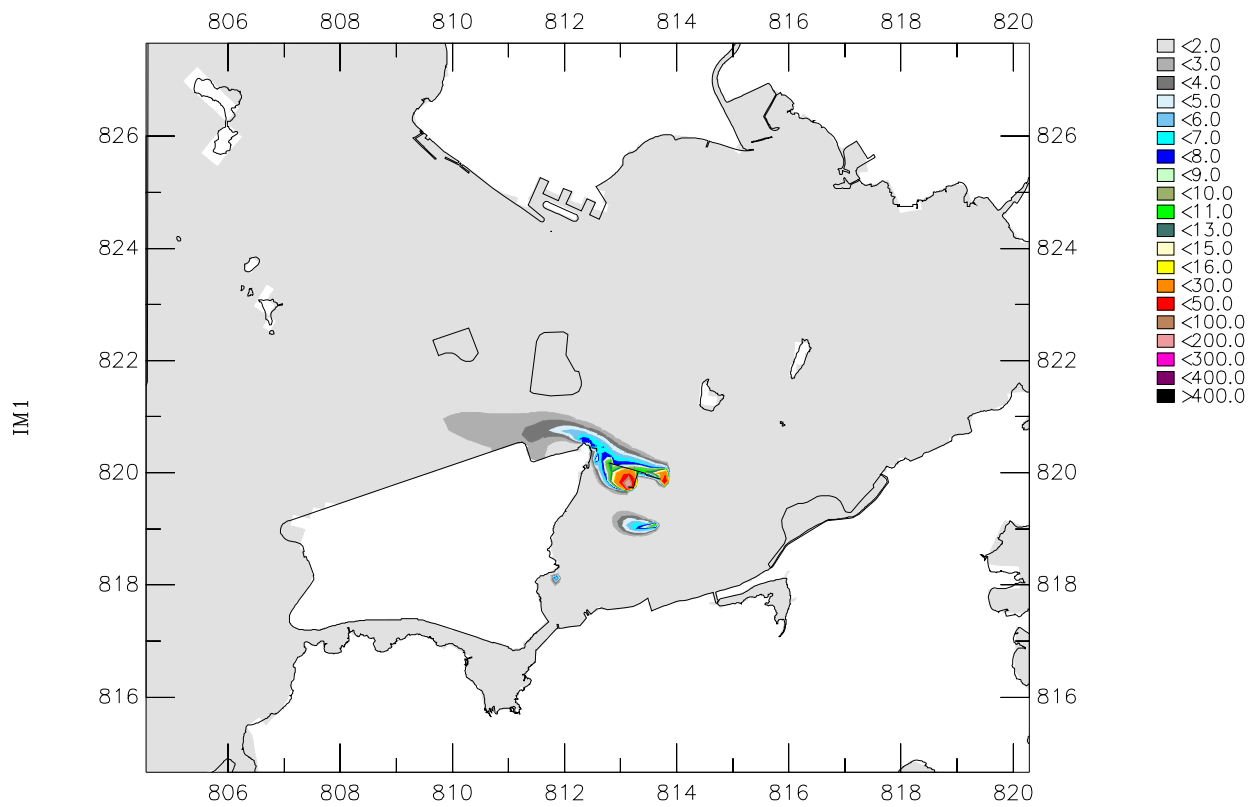
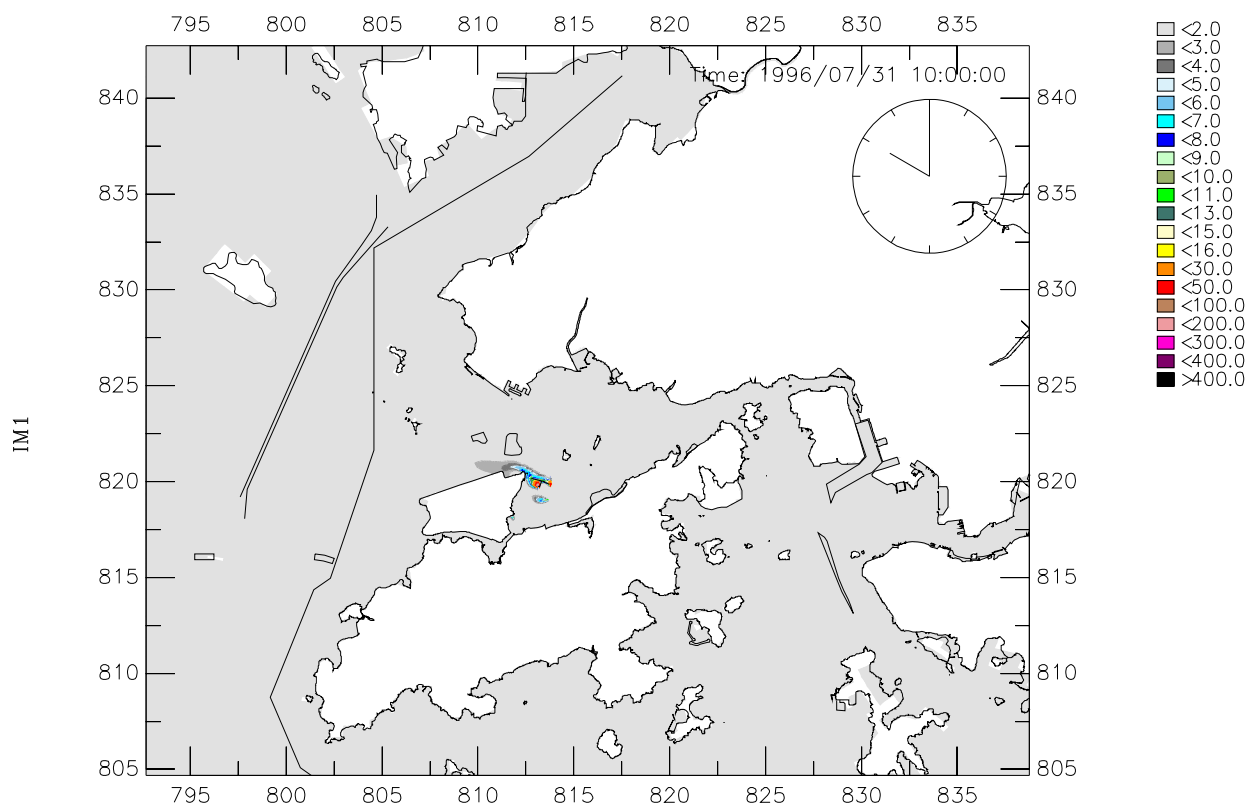


Year 2011, Mitigated
 SS (mg/L) Contour, Dry Season, Mid-Depth
 Spring Tide, Highest High

May 2009

Figure 017

2011.5P-Dry (POM2-R11e)

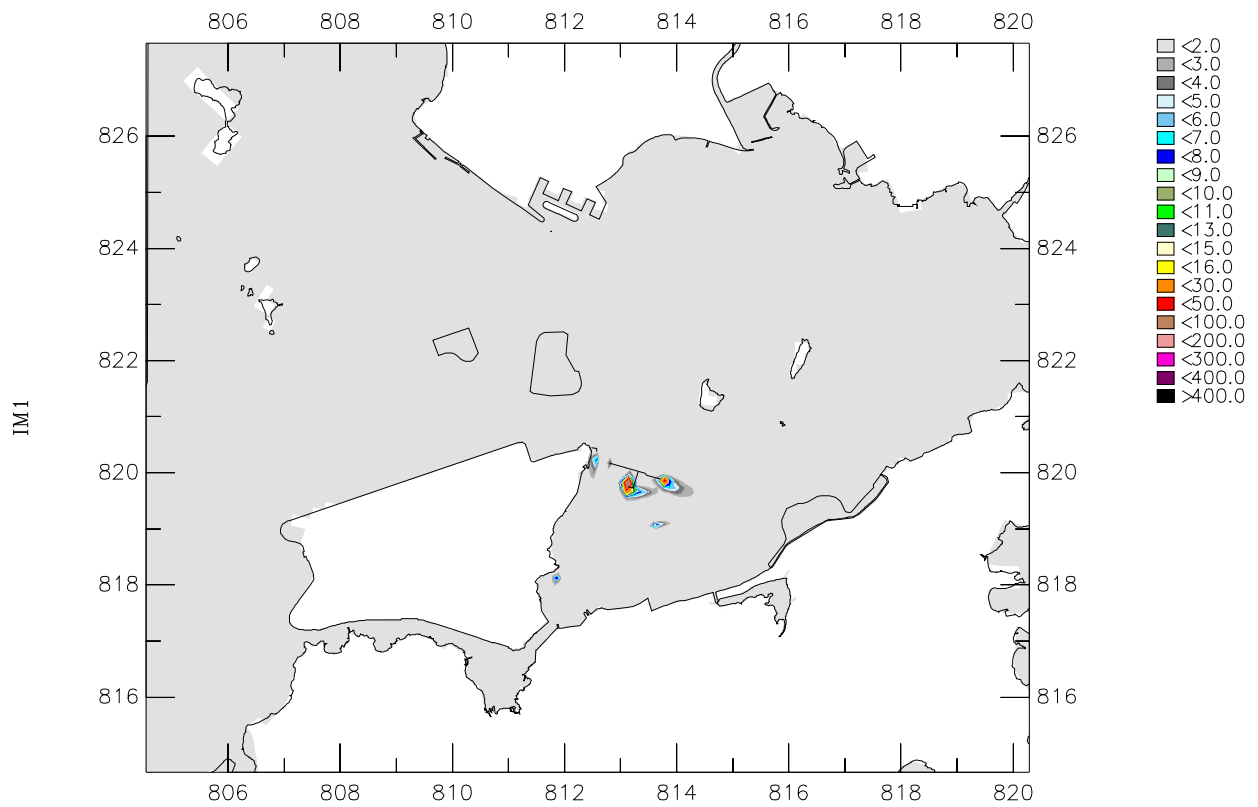
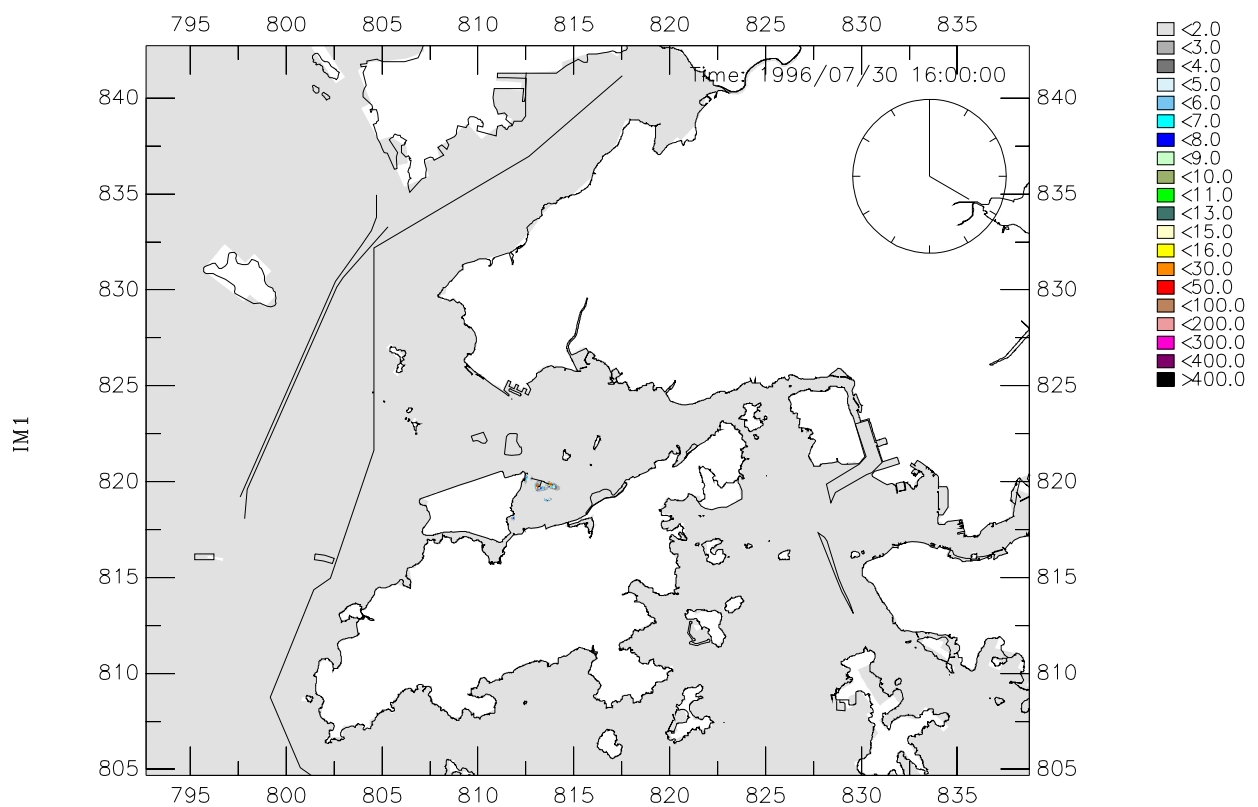


Year 2011, Mitigated
 SS (mg/L) Contour, Dry Season, Bottom Layer
 Spring Tide, Highest High

May 2009

Figure 018

2011.5P-Dry (POM2-R11e)

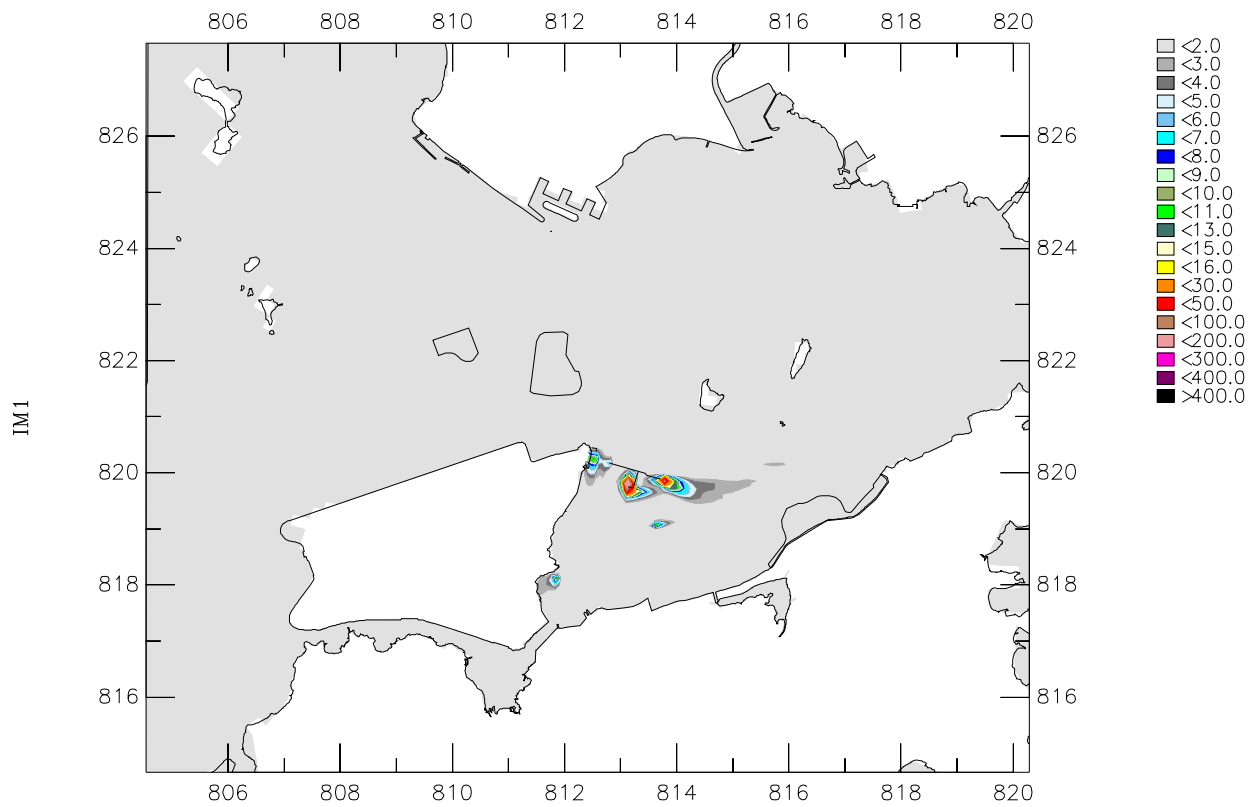
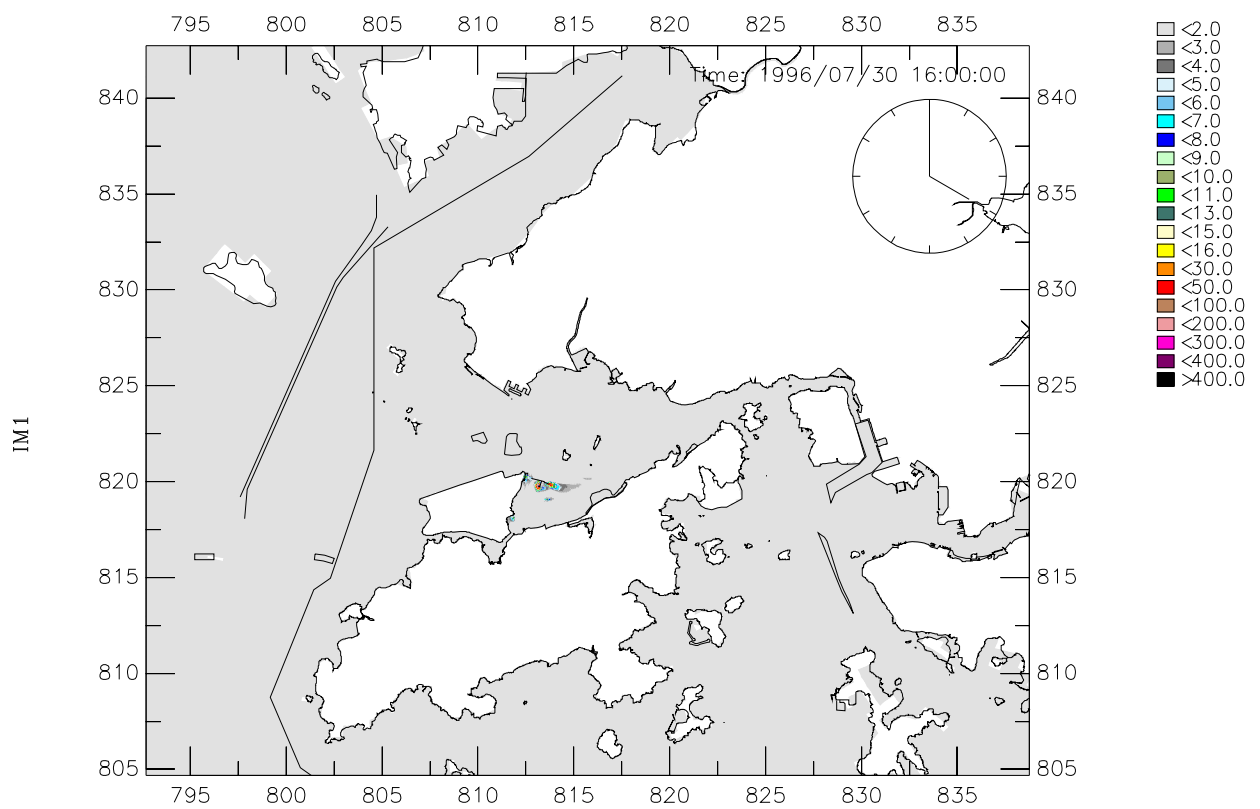


Year 2011, Mitigated
 SS (mg/L) Contour, Wet Season, Surface Layer
 Spring Tide, Lowest Low

May 2009

Figure 019

2011.5P-Wet (POM2-R11e)

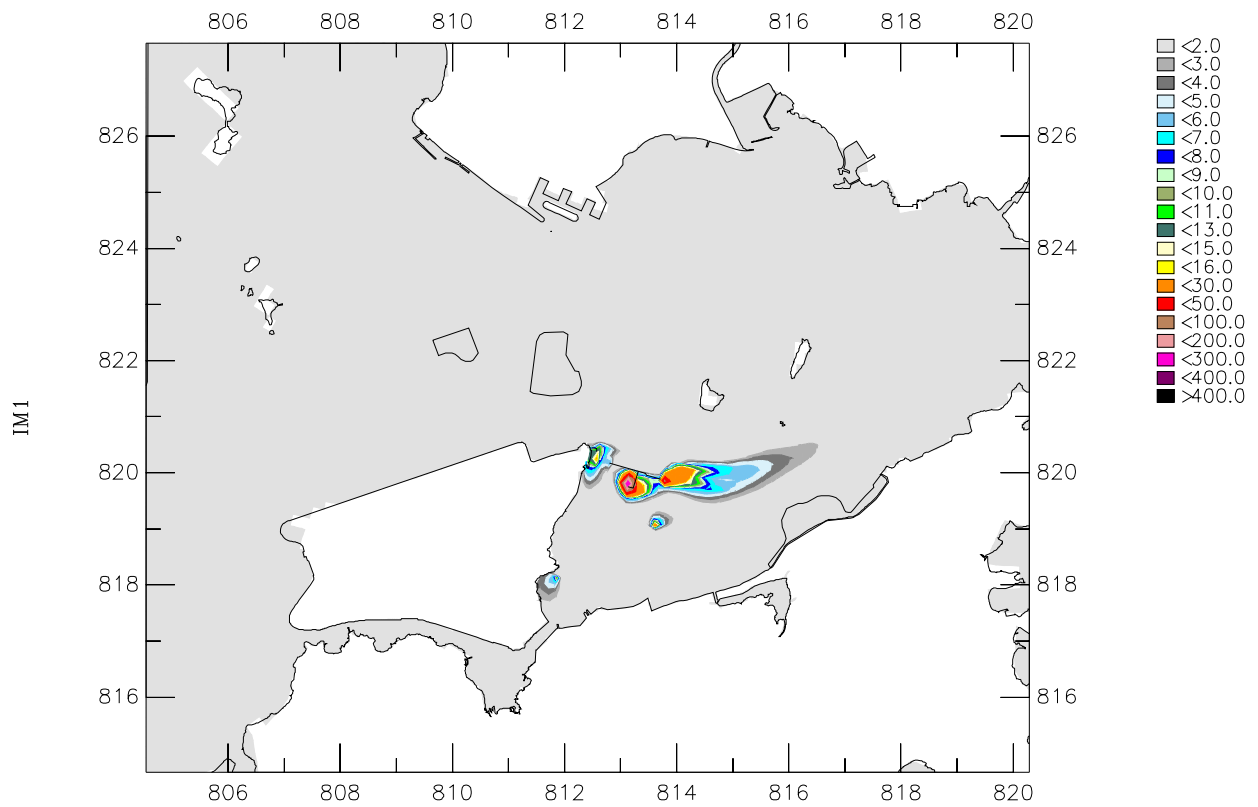
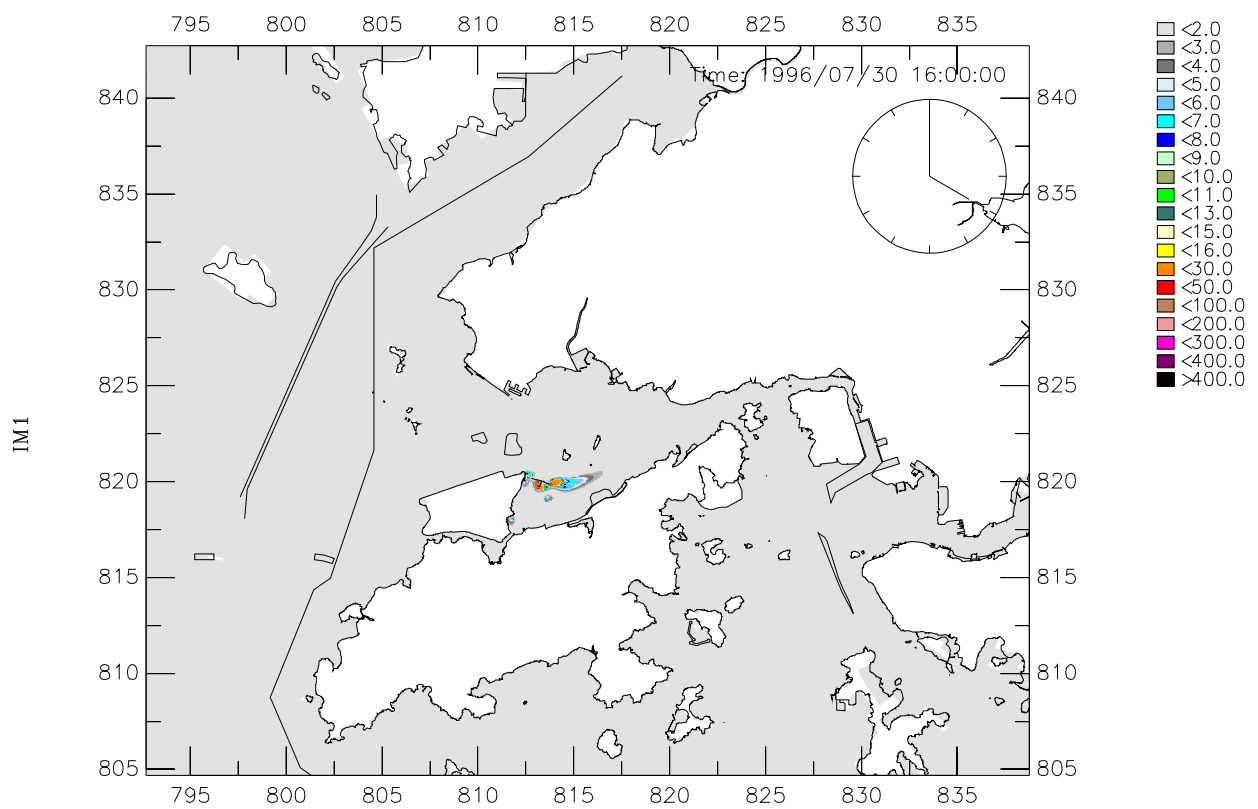


Year 2011, Mitigated
 SS (mg/L) Contour, Wet Season, Mid-Depth
 Spring Tide, Lowest Low

May 2009

Figure 020

2011-5P-Wet (POM2-R11e)

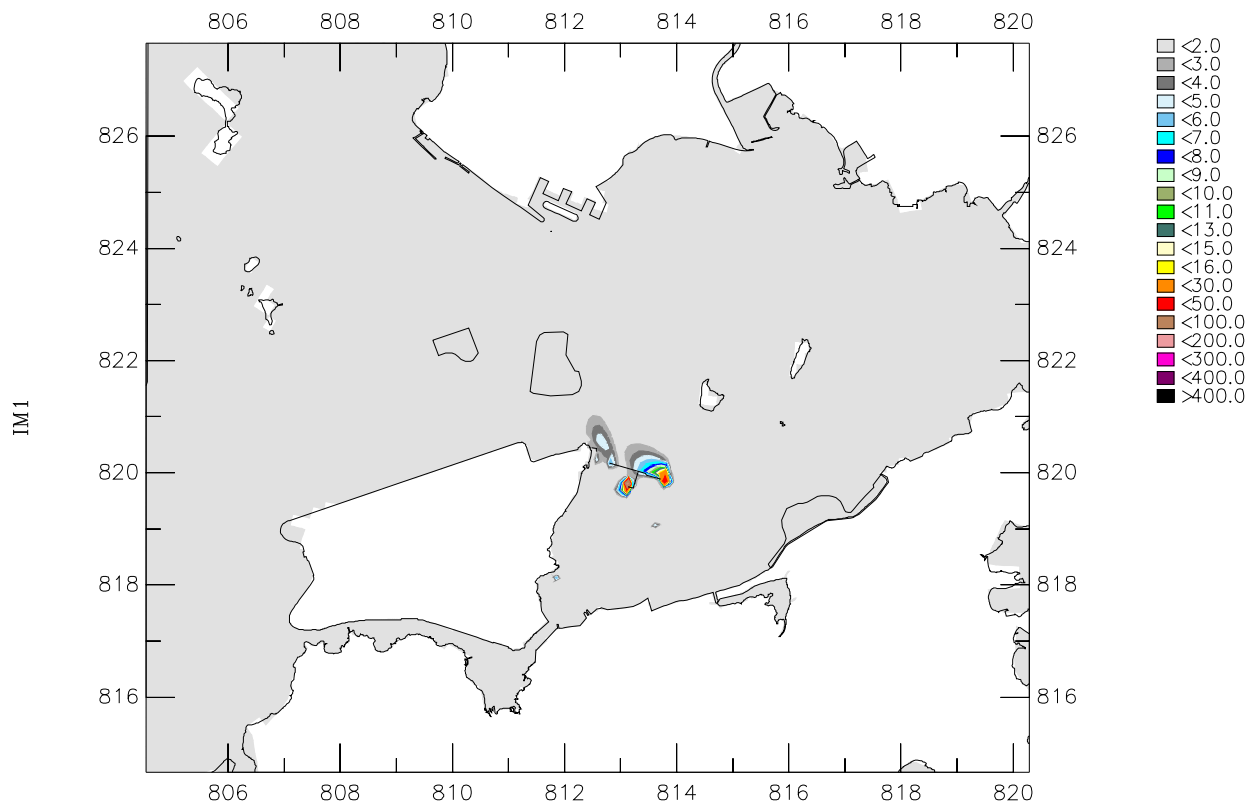
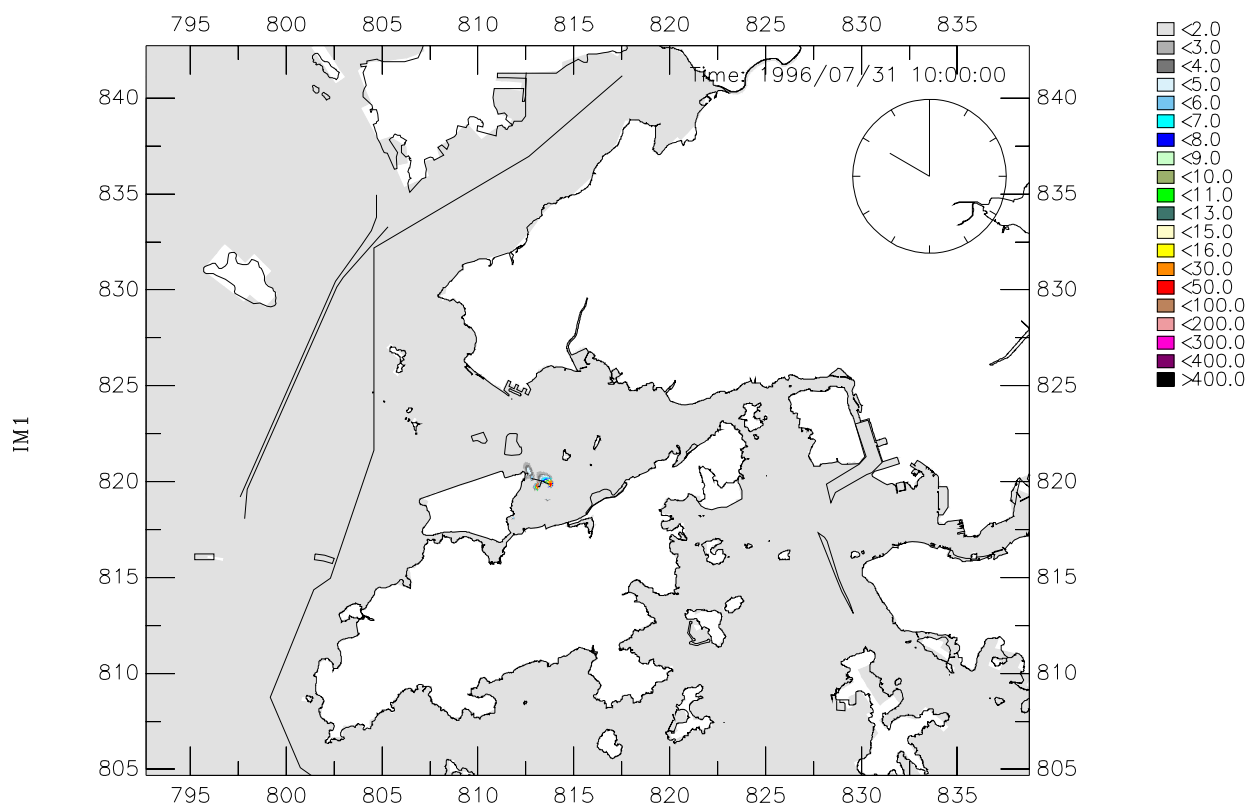


Year 2011, Mitigated
 SS (mg/L) Contour, Wet Season, Bottom Layer
 Spring Tide, Lowest Low

May 2009

Figure 021

2011-5P-Wet (POM2-R11e)

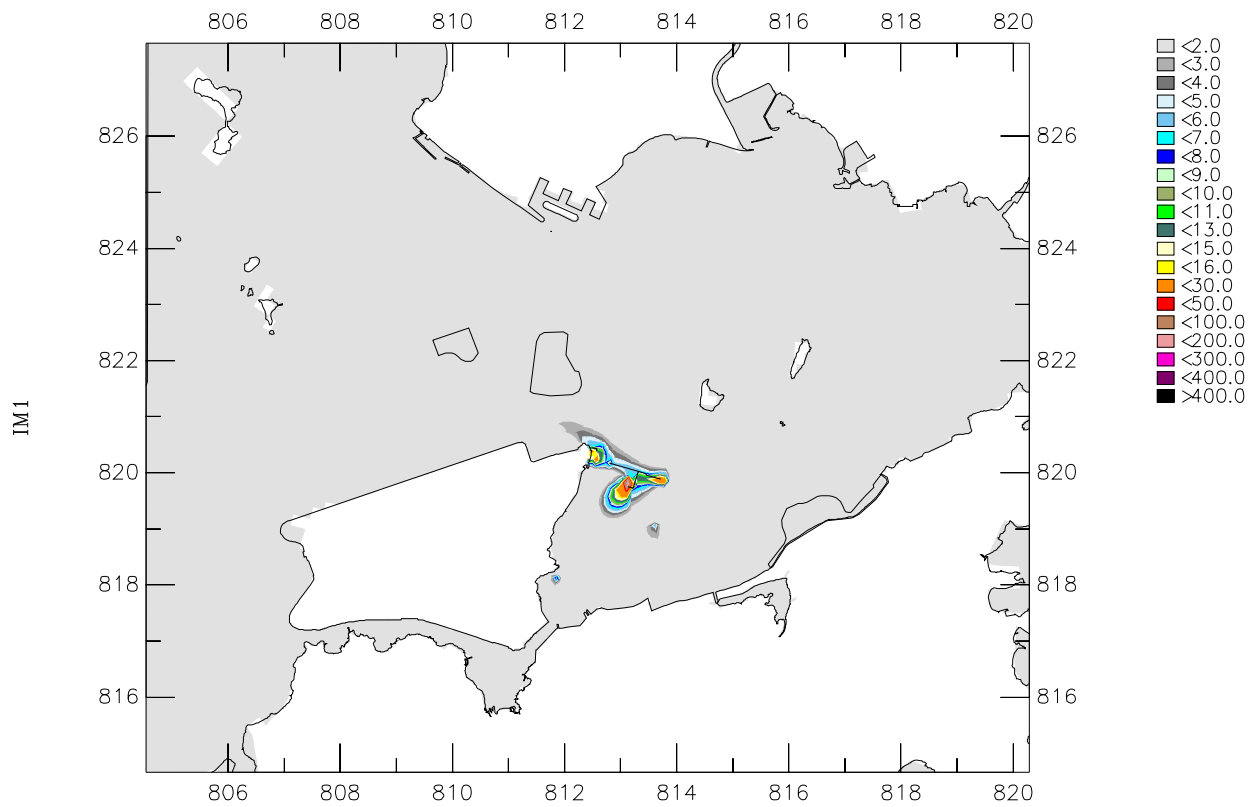
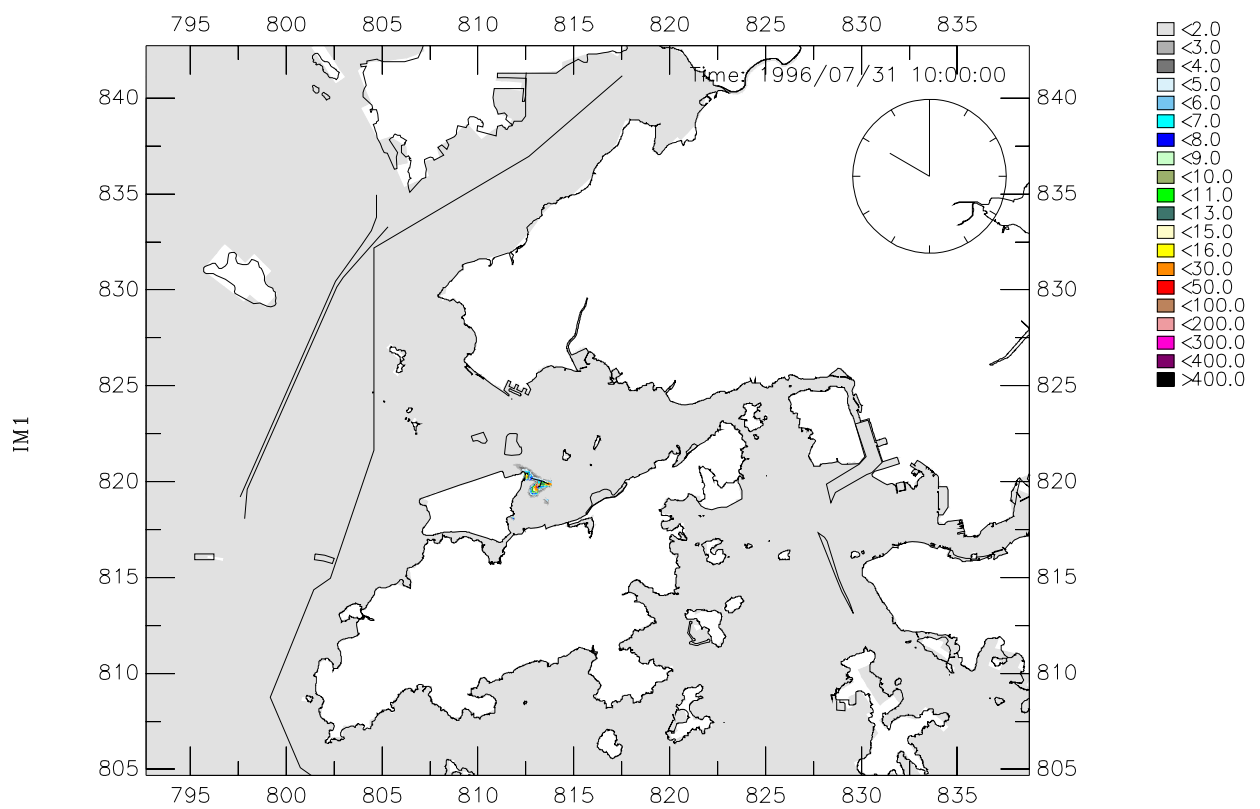


Year 2011, Mitigated
 SS (mg/L) Contour, Wet Season, Surface Layer
 Spring Tide, Highest High

May 2009

Figure 022

2011-5P-Wet (POM2-R11e)

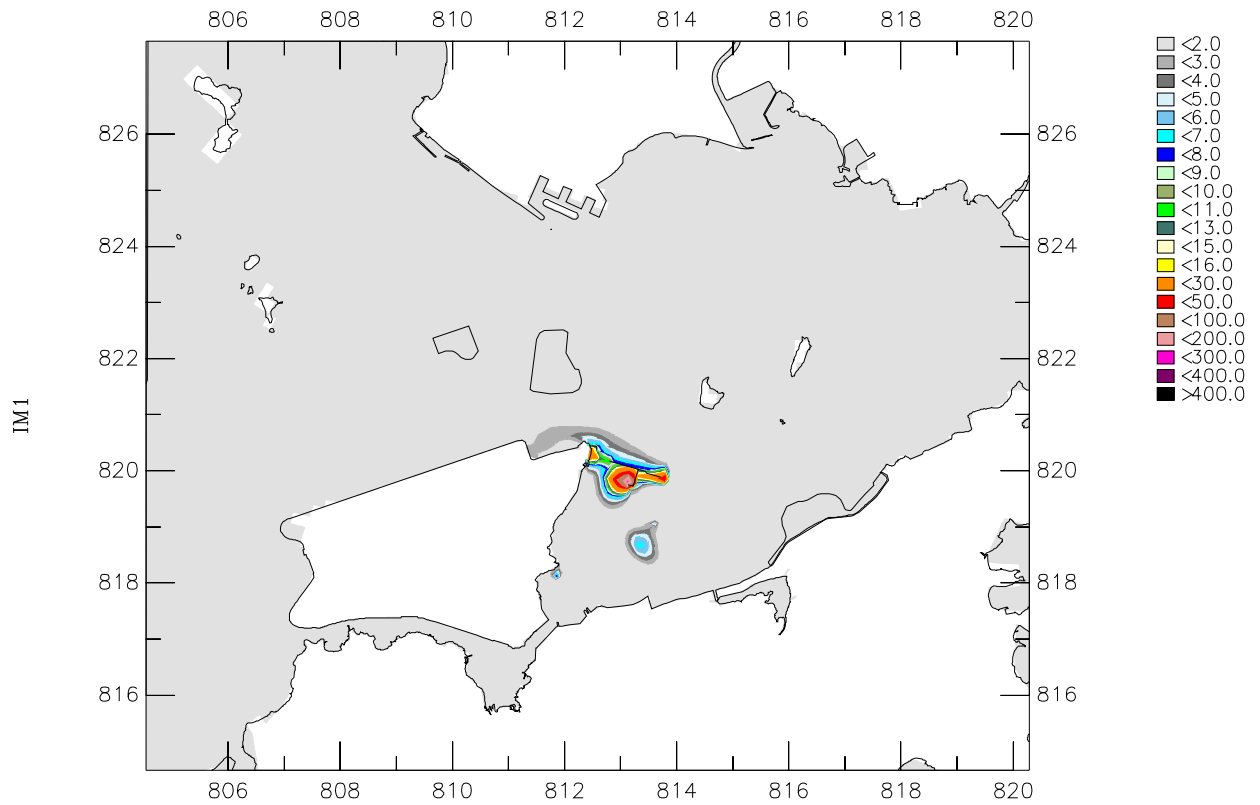
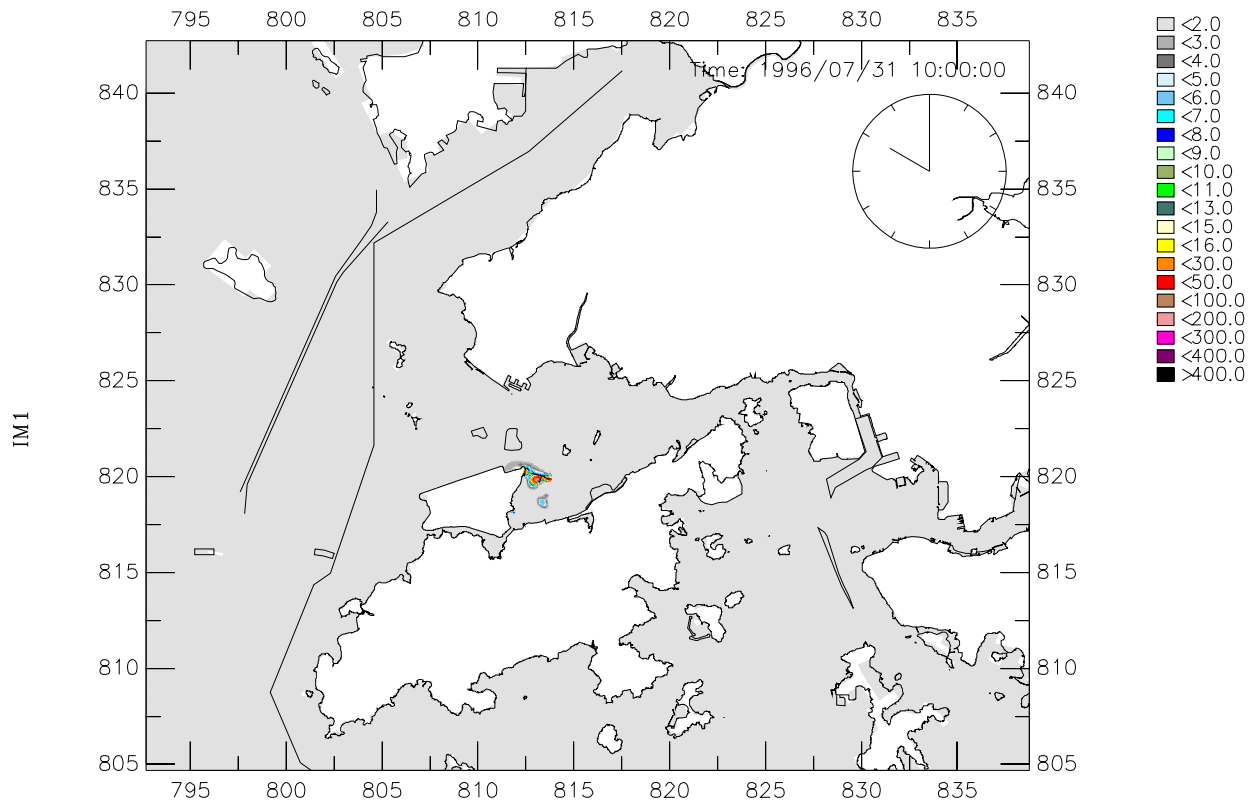


Year 2011, Mitigated
 SS (mg/L) Contour, Wet Season, Mid-Depth
 Spring Tide, Highest High

May 2009

Figure 023

2011-5P-Wet (POM2-R11e)

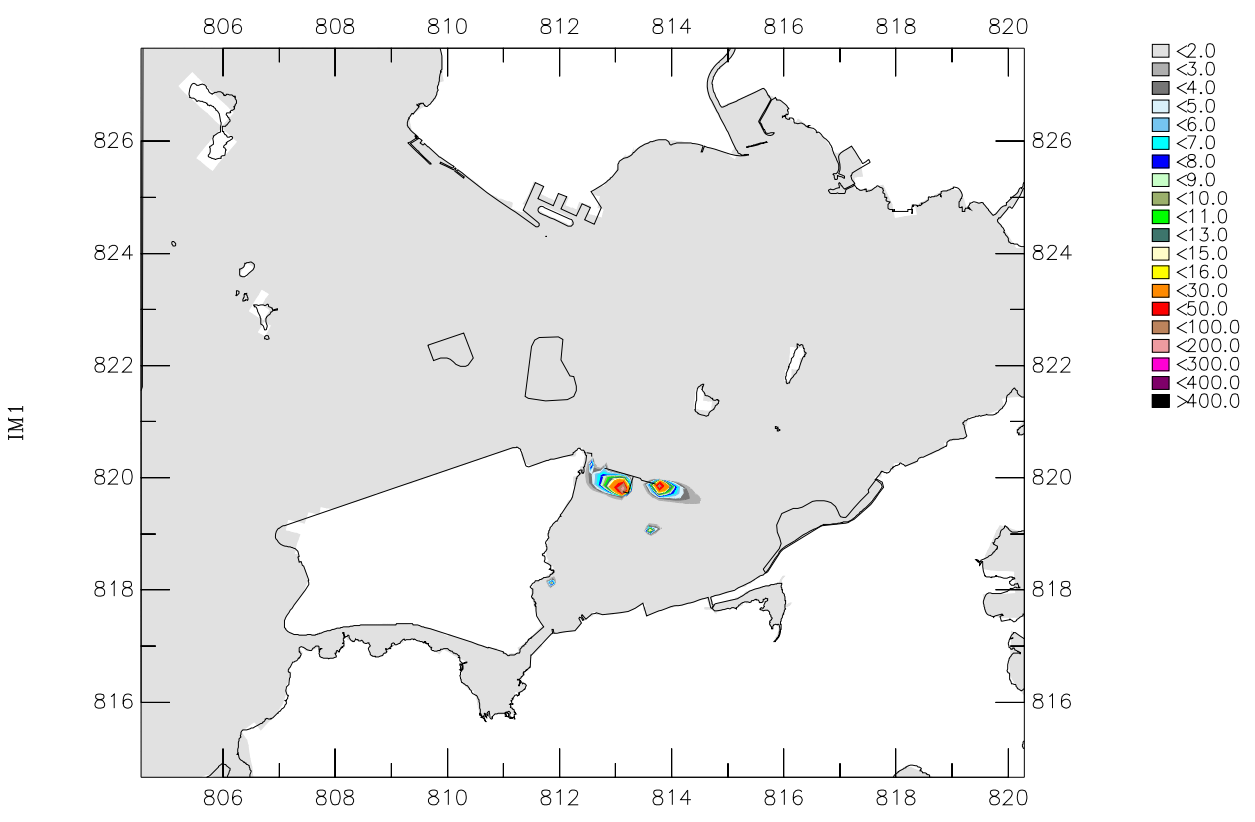
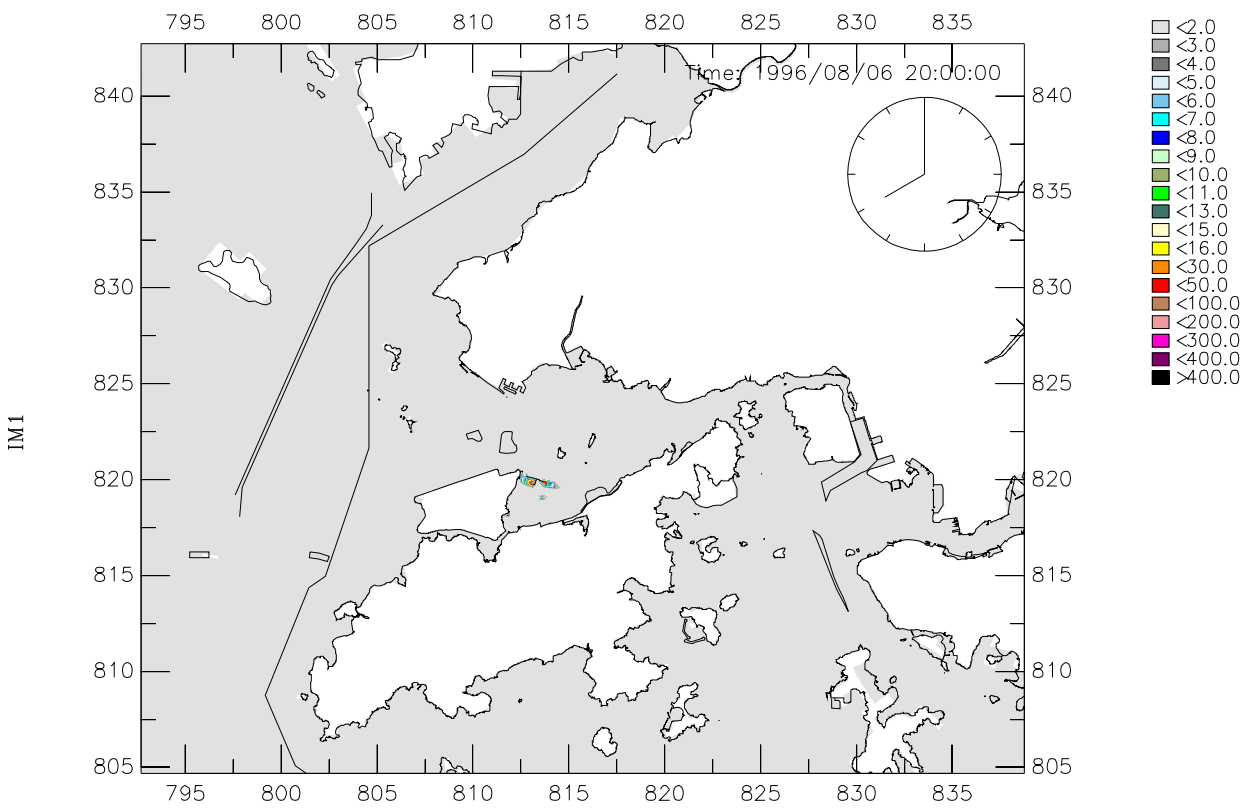


Year 2011, Mitigated
 SS (mg/L) Contour, Wet Season, Bottom Layer
 Spring Tide, Highest High

May 2009

Figure 024

2011.5P-Wet (POM2-R11e)

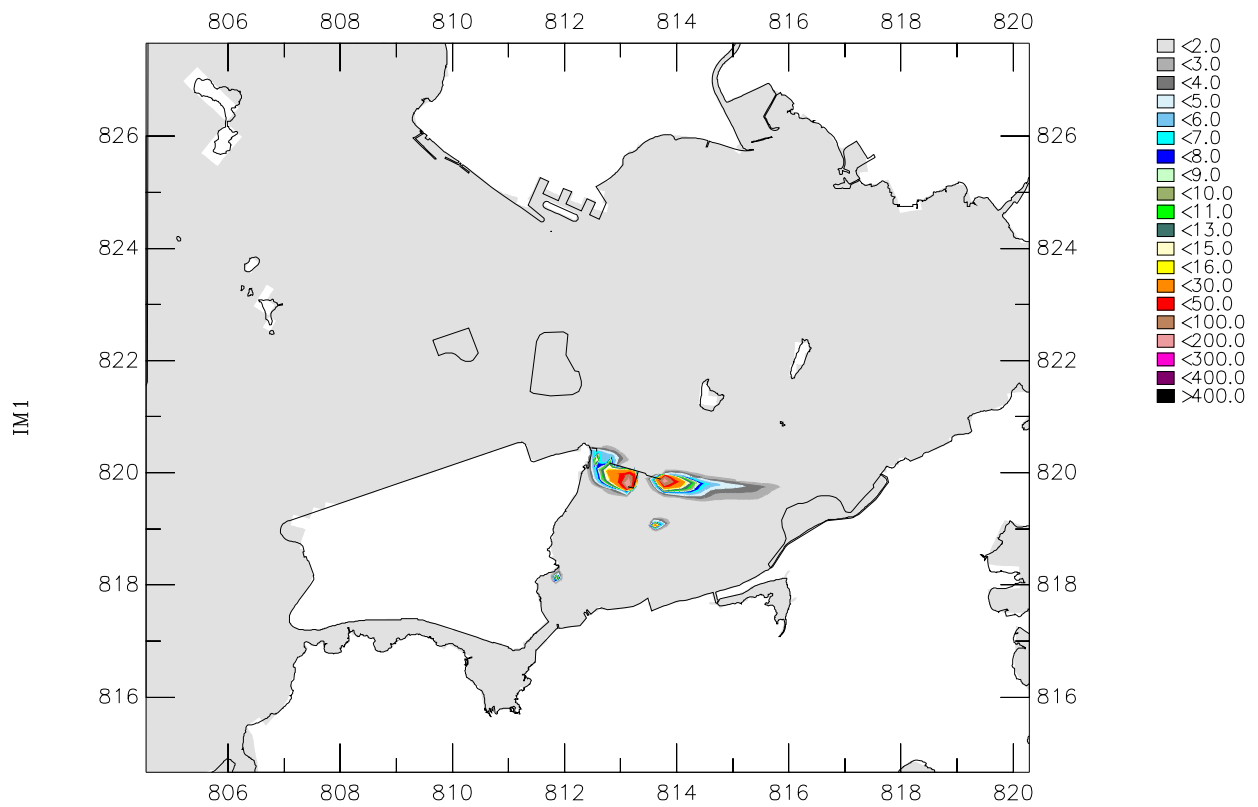
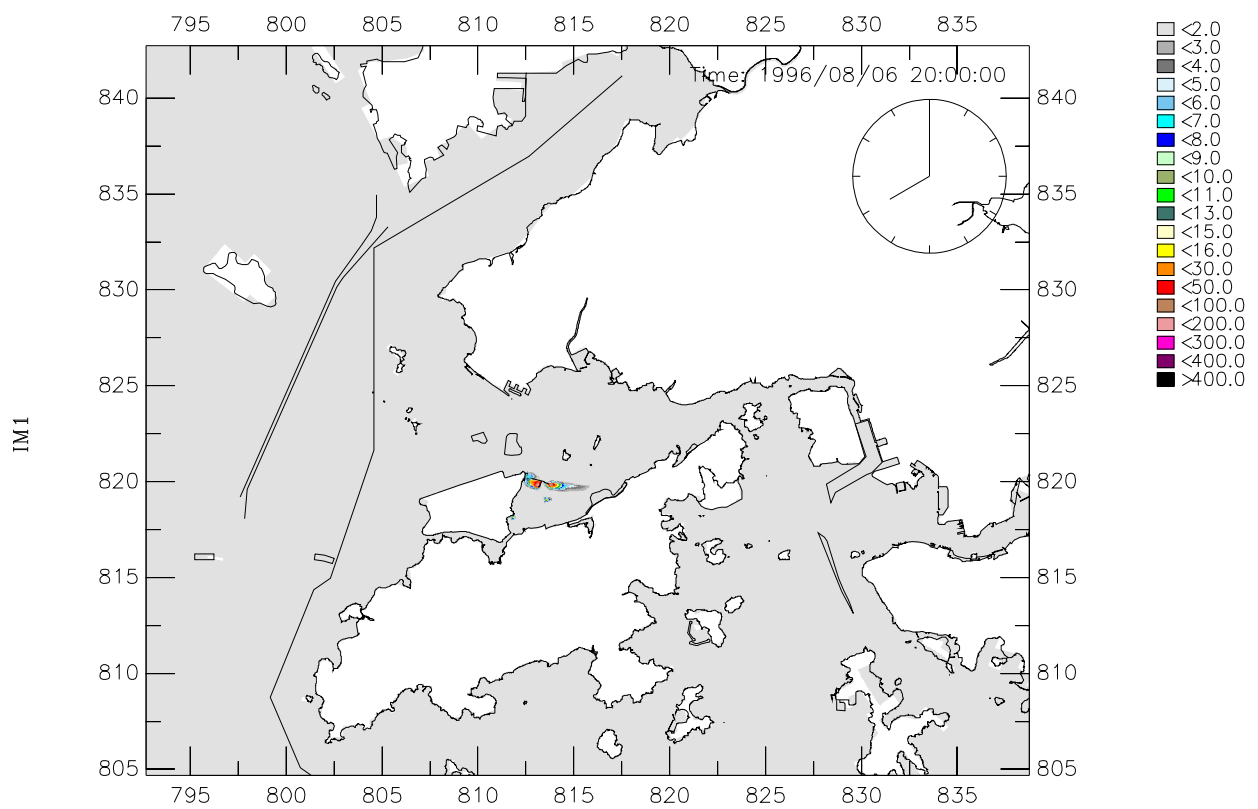


Year 2011, Mitigated
 SS (mg/L) Contour, Dry Season, Surface Layer
 Neap Tide, Lowest Low

May 2009

Figure 025

2011-5P-Dry (POM2-R11e)

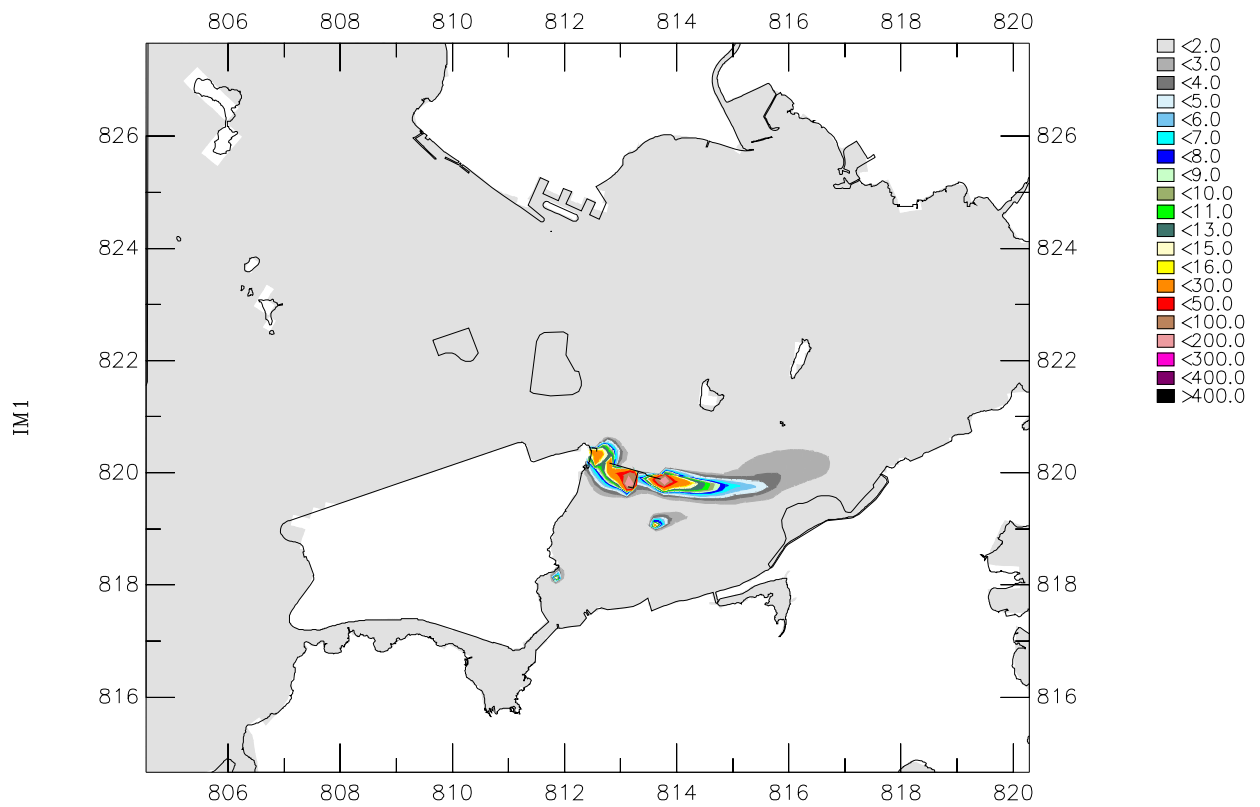
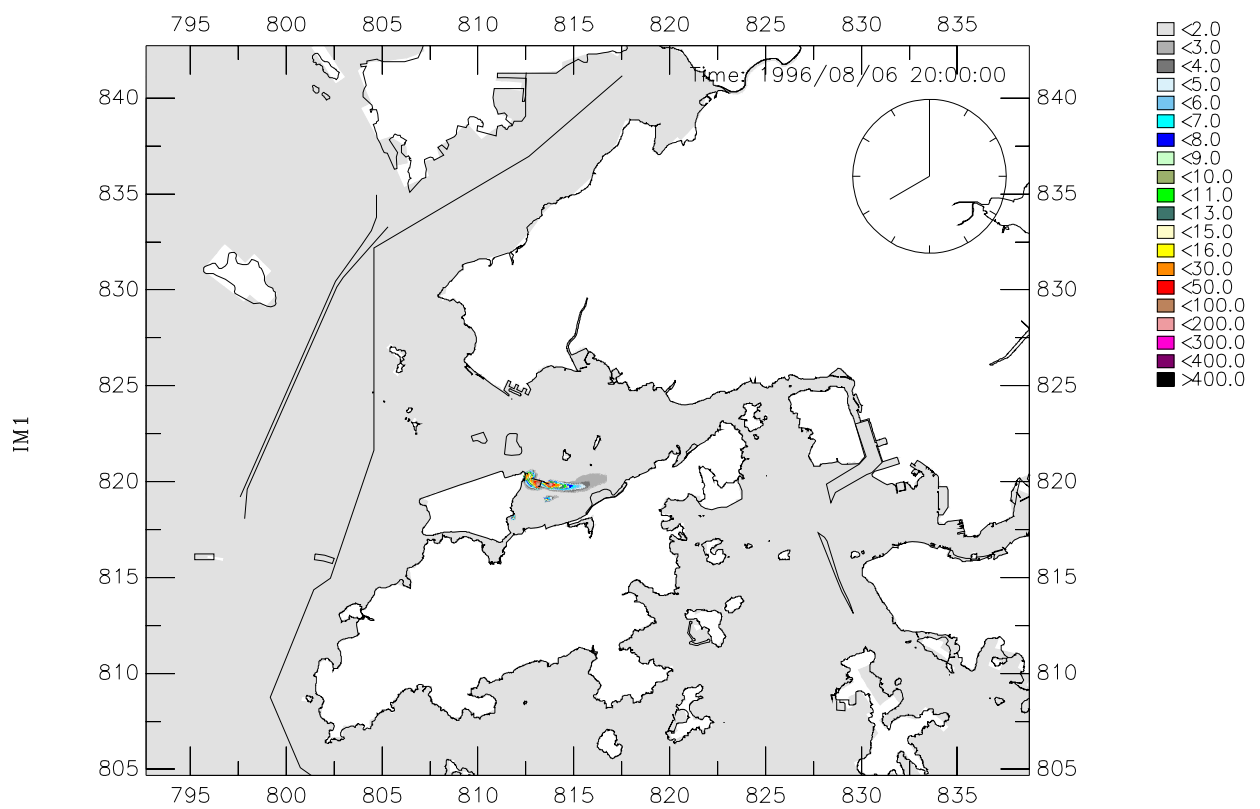


Year 2011, Mitigated
 SS (mg/L) Contour, Dry Season, Mid-Depth
 Neap Tide, Lowest Low

May 2009

Figure 026

2011-5P-Dry (POM2-R11e)

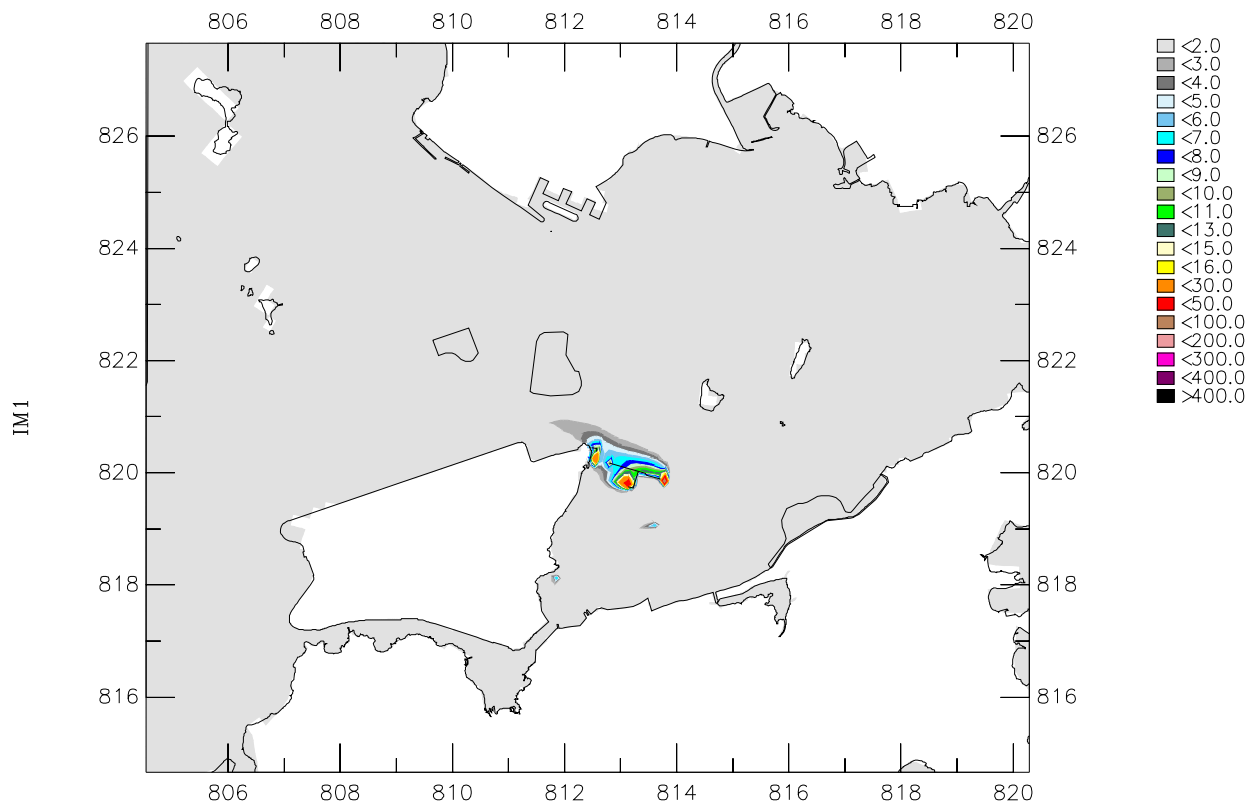
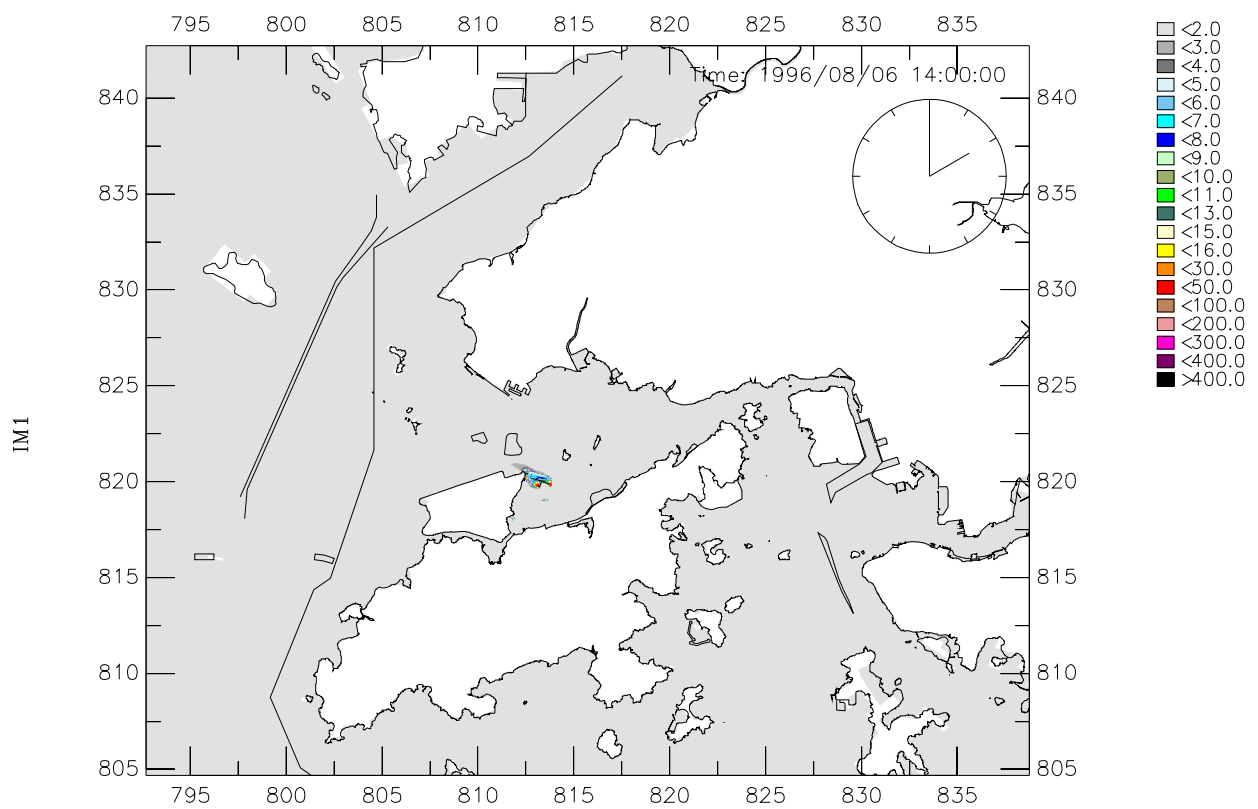


Year 2011, Mitigated
 SS (mg/L) Contour, Dry Season, Bottom Layer
 Neap Tide, Lowest Low

May 2009

Figure 027

2011-5P-Dry (POM2-R11e)

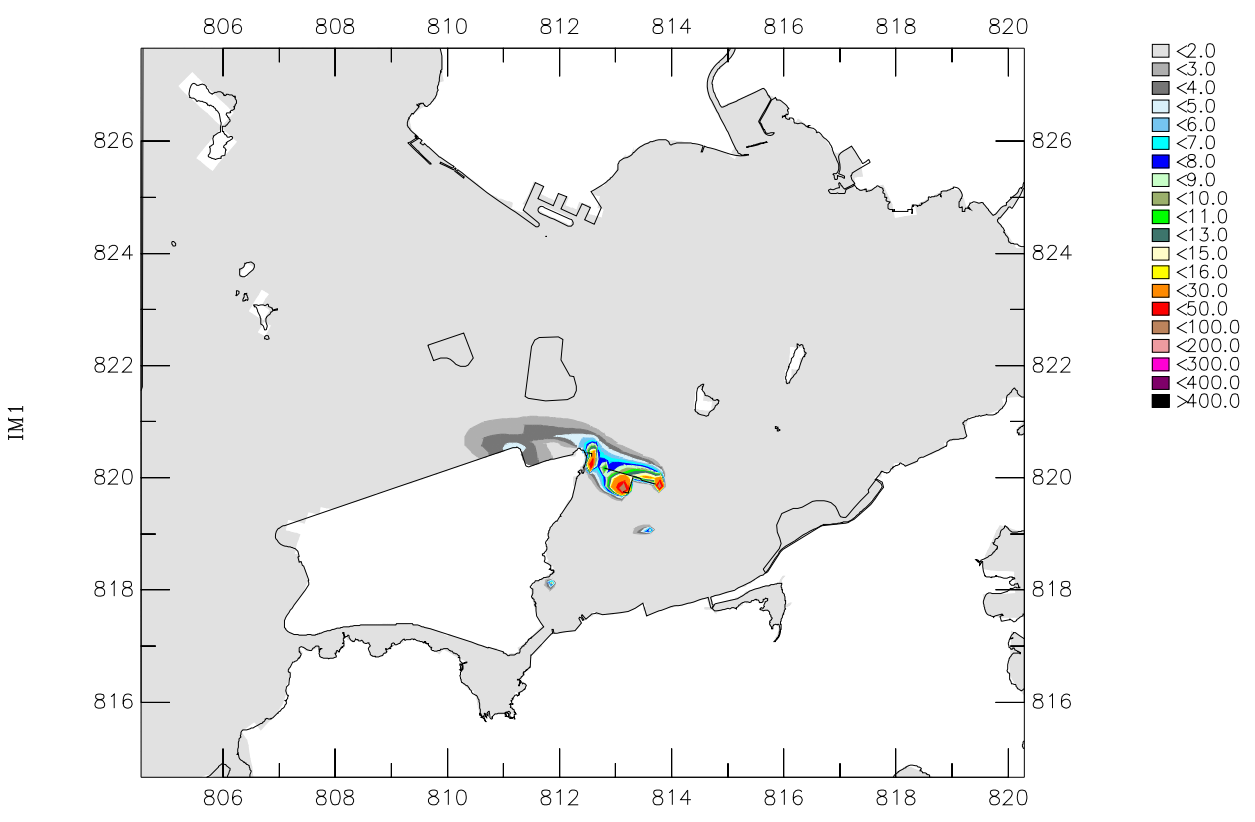
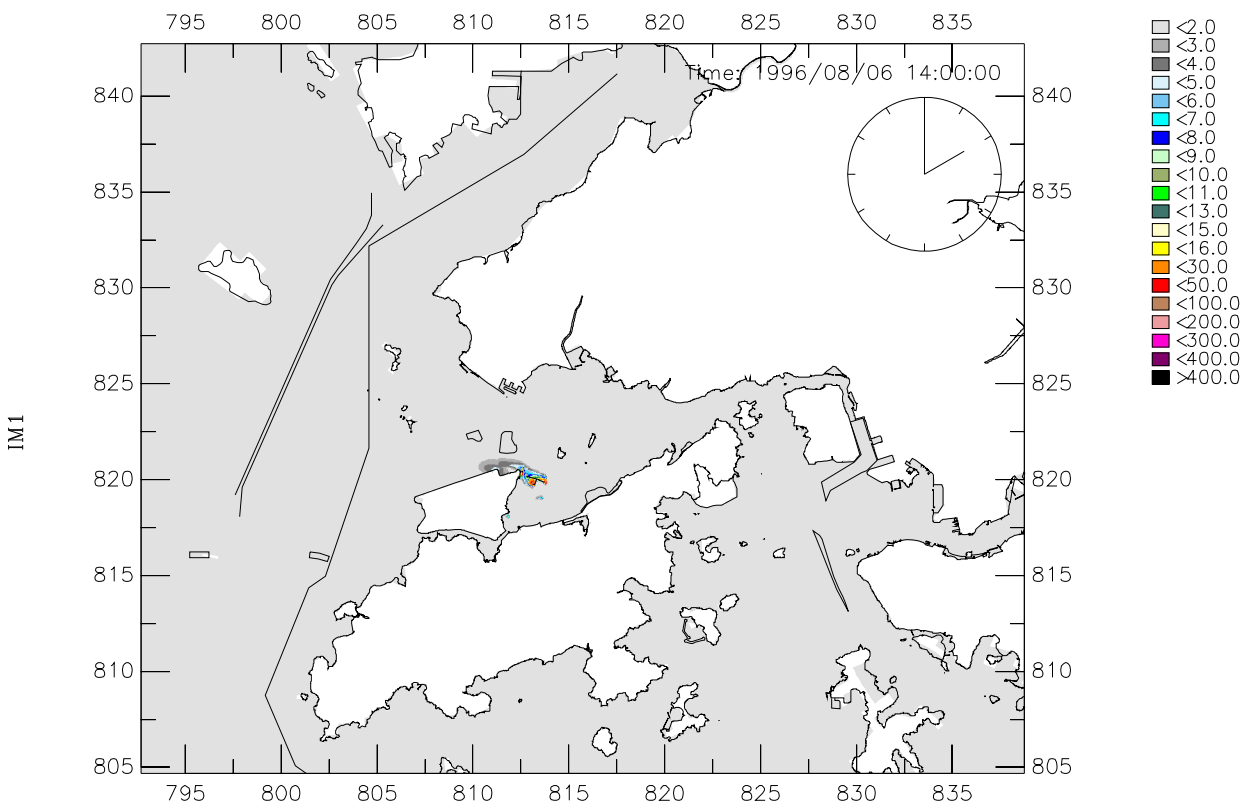


Year 2011, Mitigated
 SS (mg/L) Contour, Dry Season, Surface Layer
 Neap Tide, Highest High

May 2009

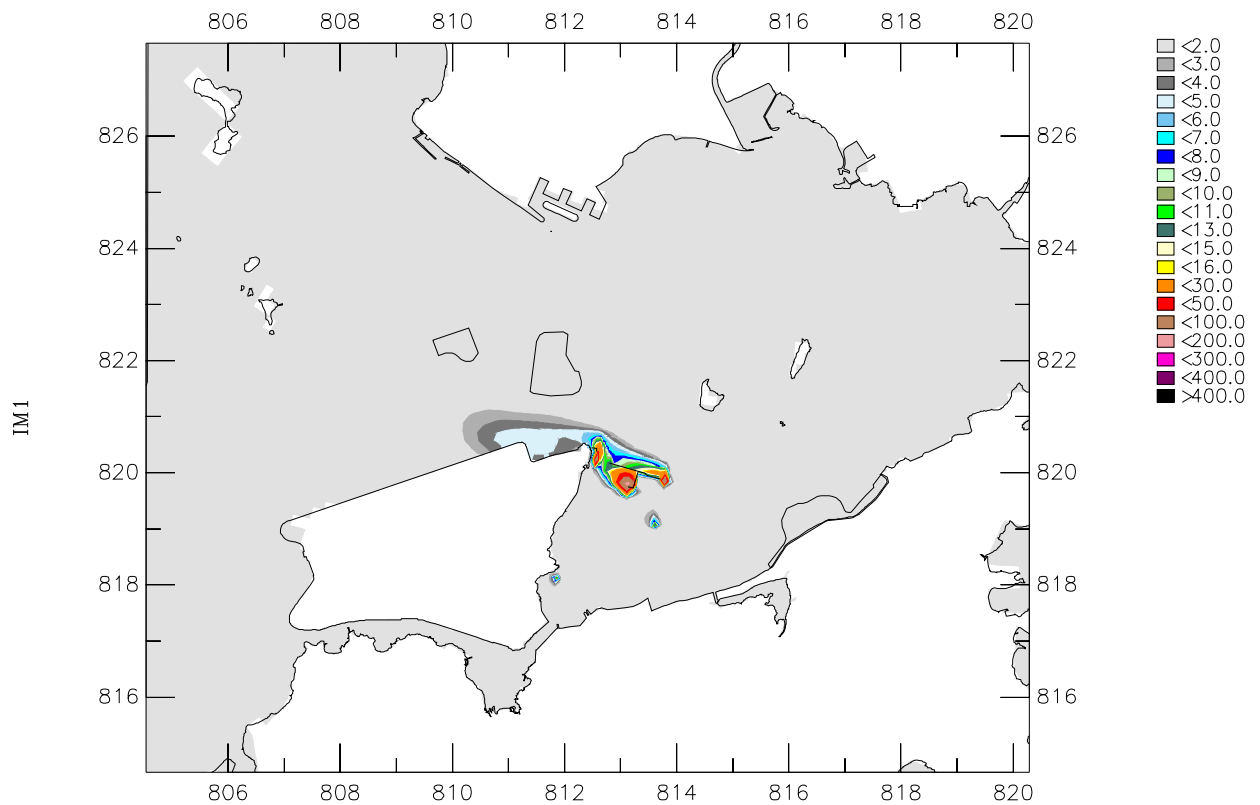
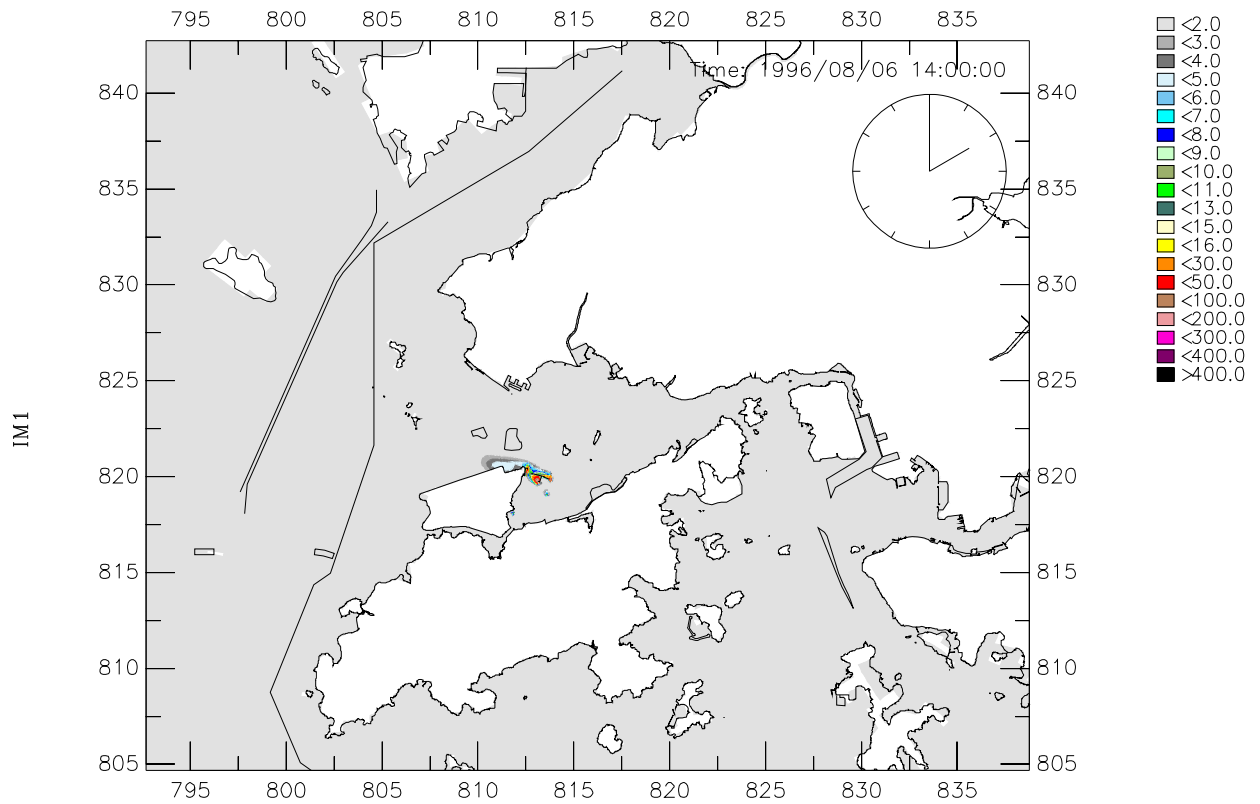
Figure 028

2011.5P-Dry (POM2-R11e)



Year 2011, Mitigated
 SS (mg/L) Contour, Dry Season, Mid-Depth
 Neap Tide, Highest High

May 2009
 Figure 029
 2011-5P-Dry (POM2-R11e)

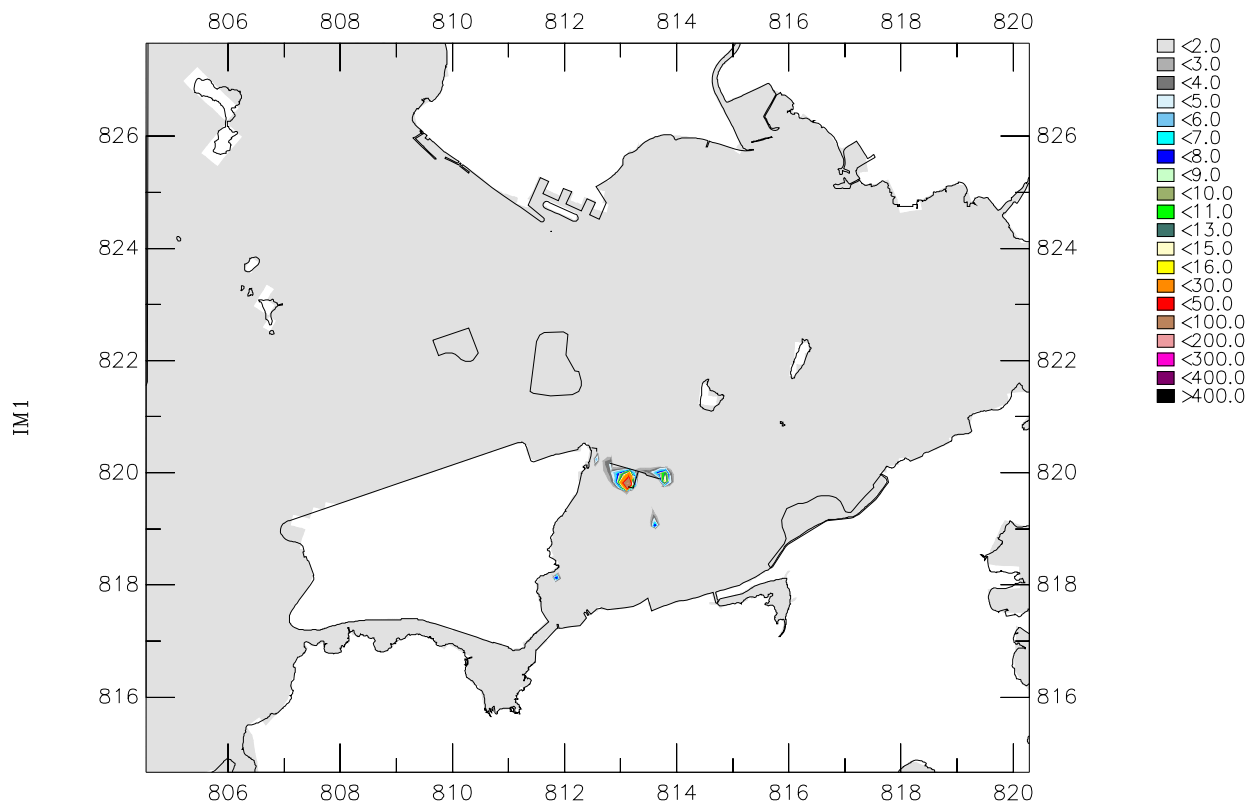
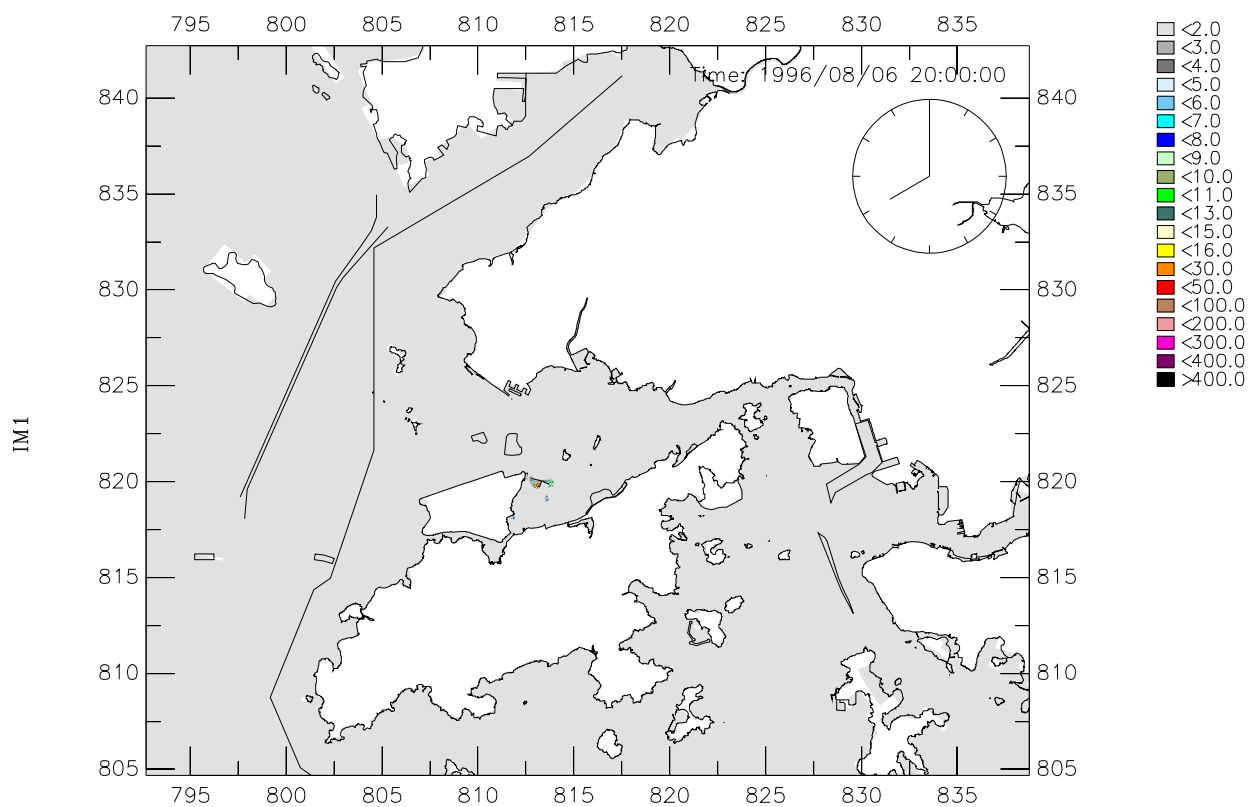


Year 2011, Mitigated
 SS (mg/L) Contour, Dry Season, Bottom Layer
 Neap Tide, Highest High

May 2009

Figure 030

2011.5P-Dry (POM2-R11e)

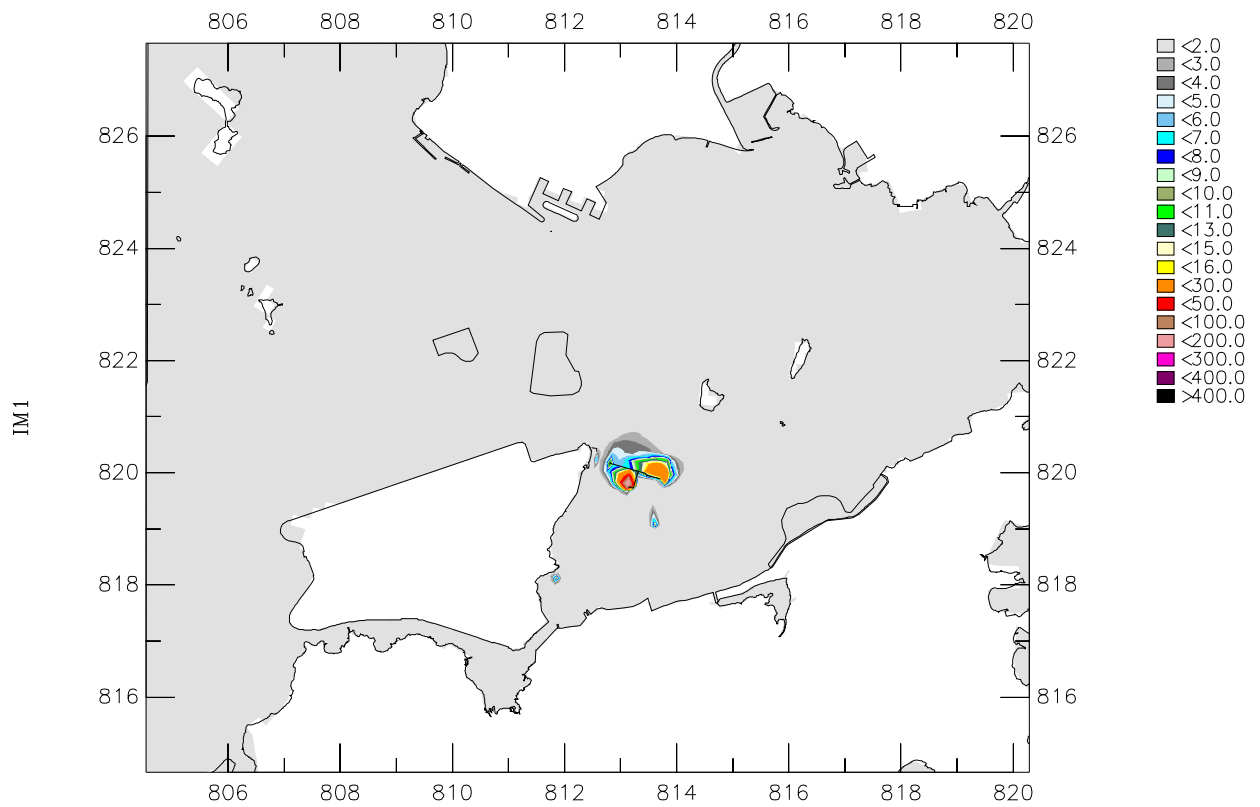
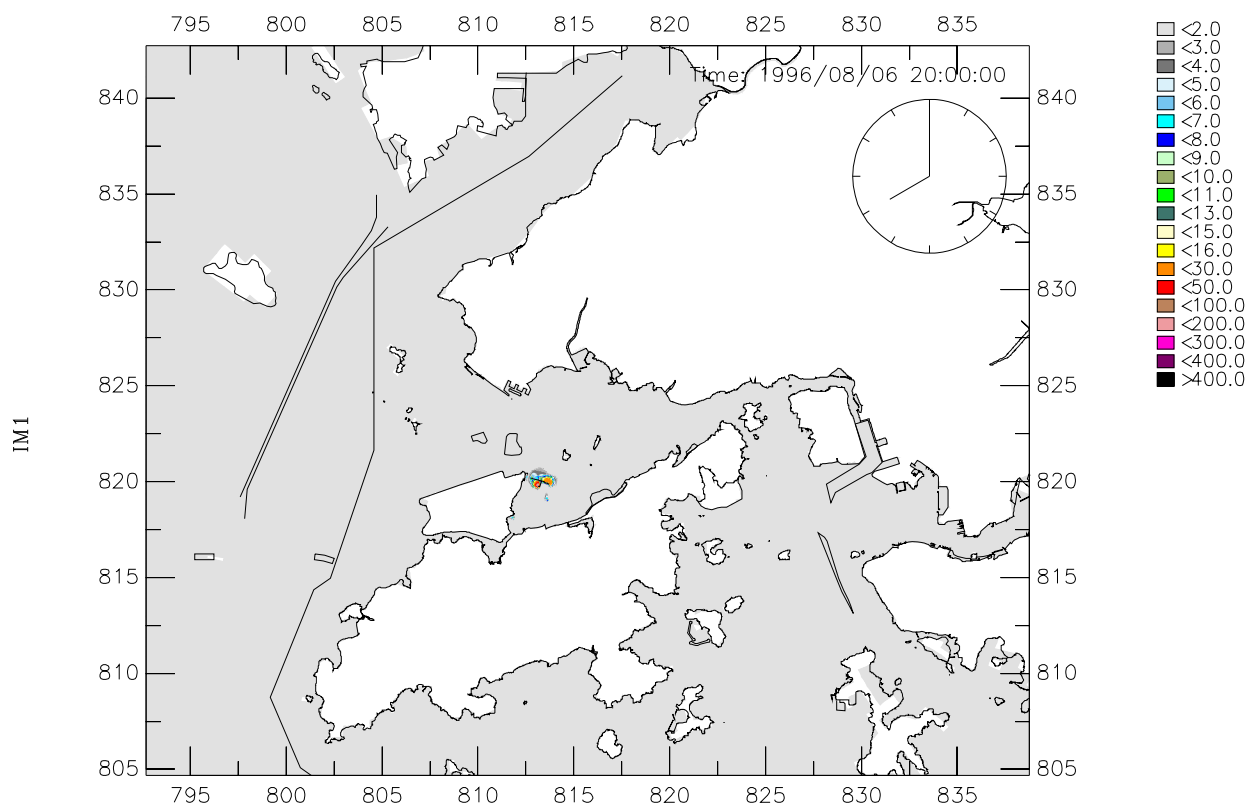


Year 2011, Mitigated
 SS (mg/L) Contour, Wet Season, Surface Layer
 Neap Tide, Lowest Low

May 2009

Figure 031

2011.5P-Wet (POM2-R11e)

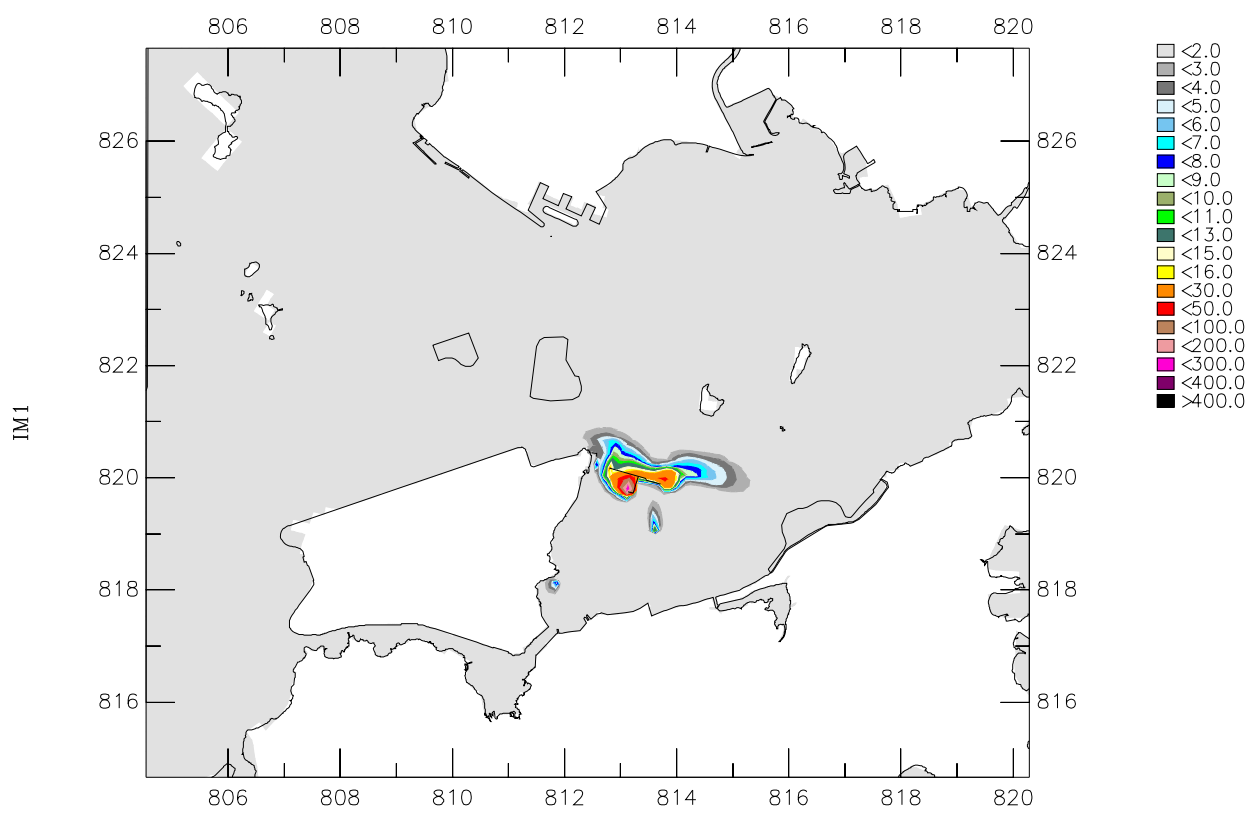
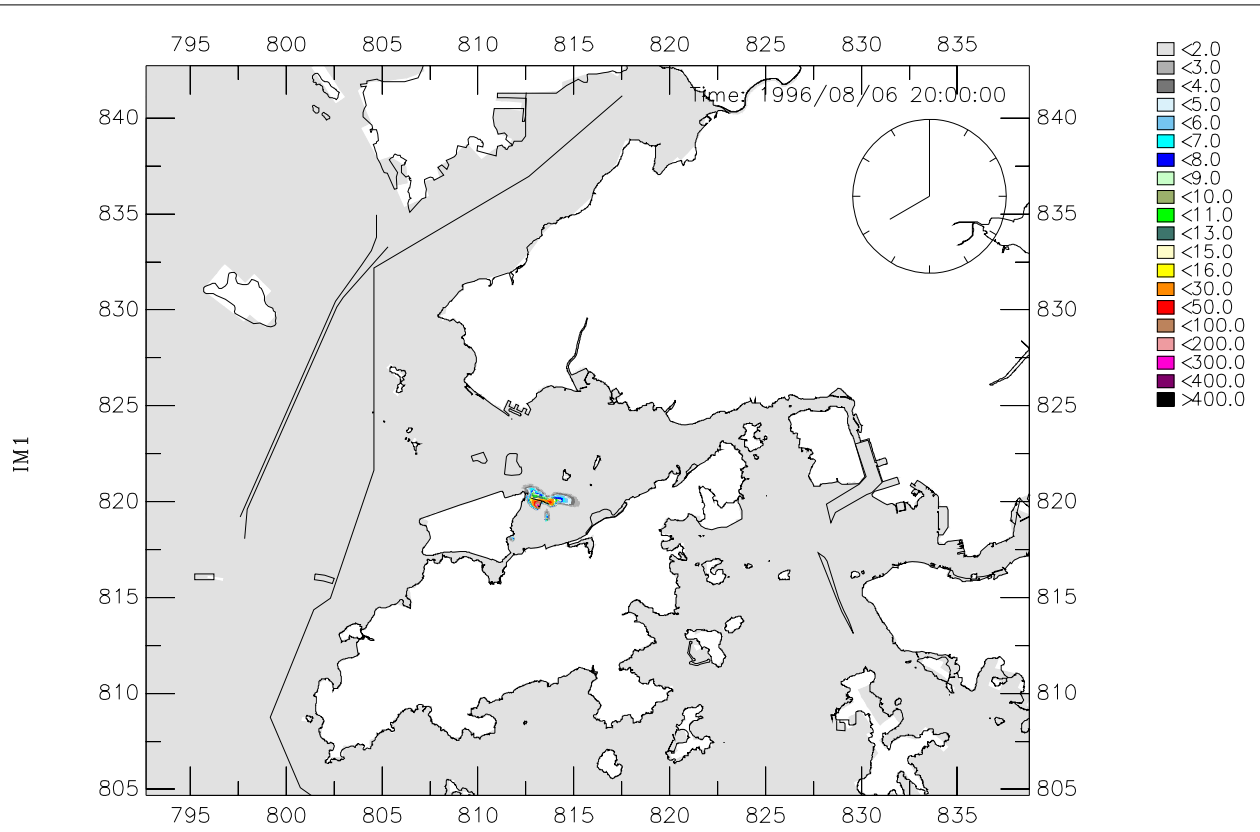


Year 2011, Mitigated
 SS (mg/L) Contour, Wet Season, Mid-Depth
 Neap Tide, Lowest Low

May 2009

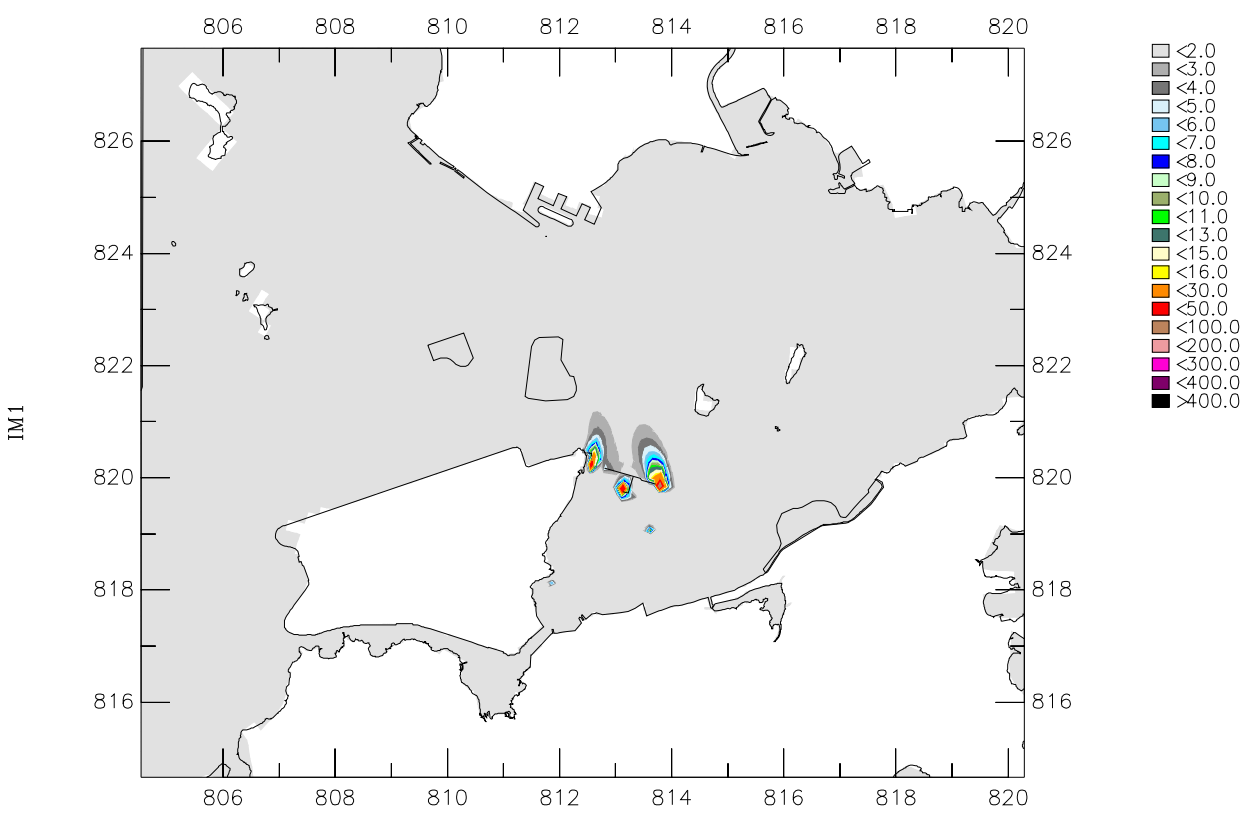
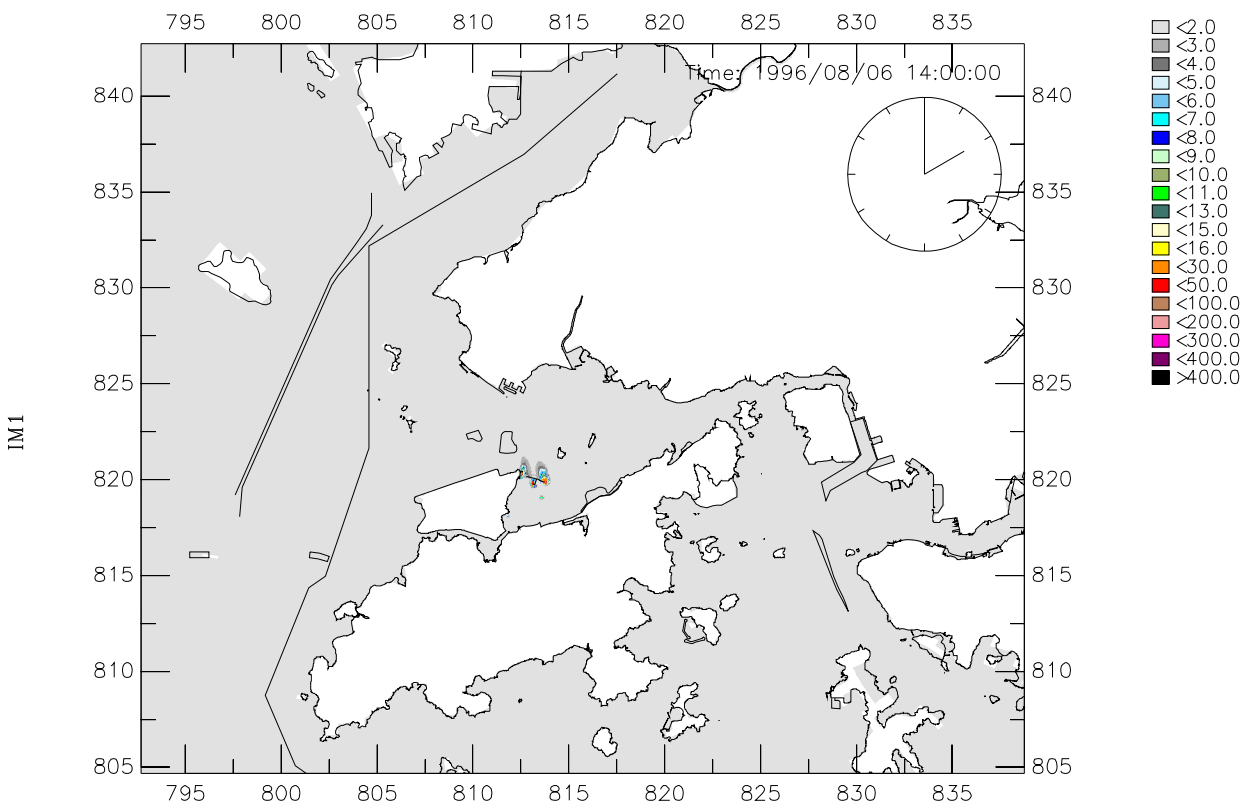
Figure 032

2011-5P-Wet (POM2-R11e)



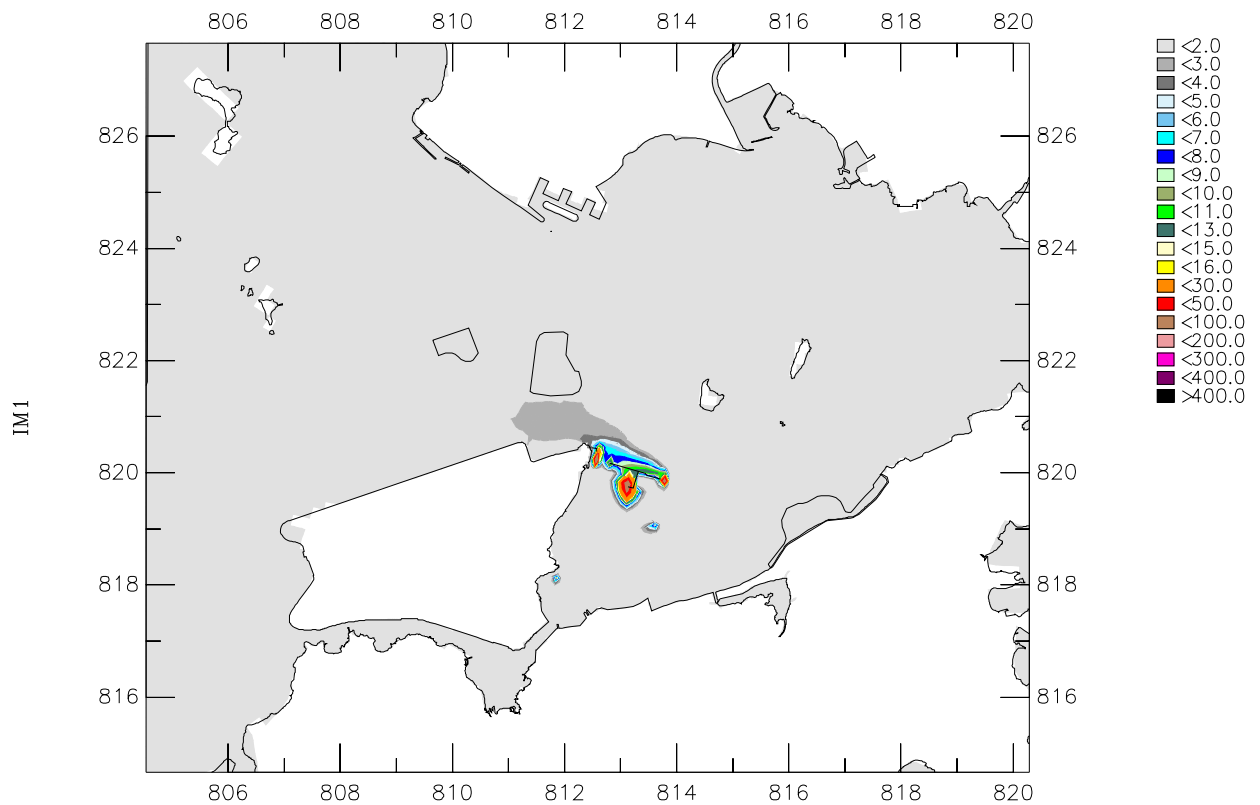
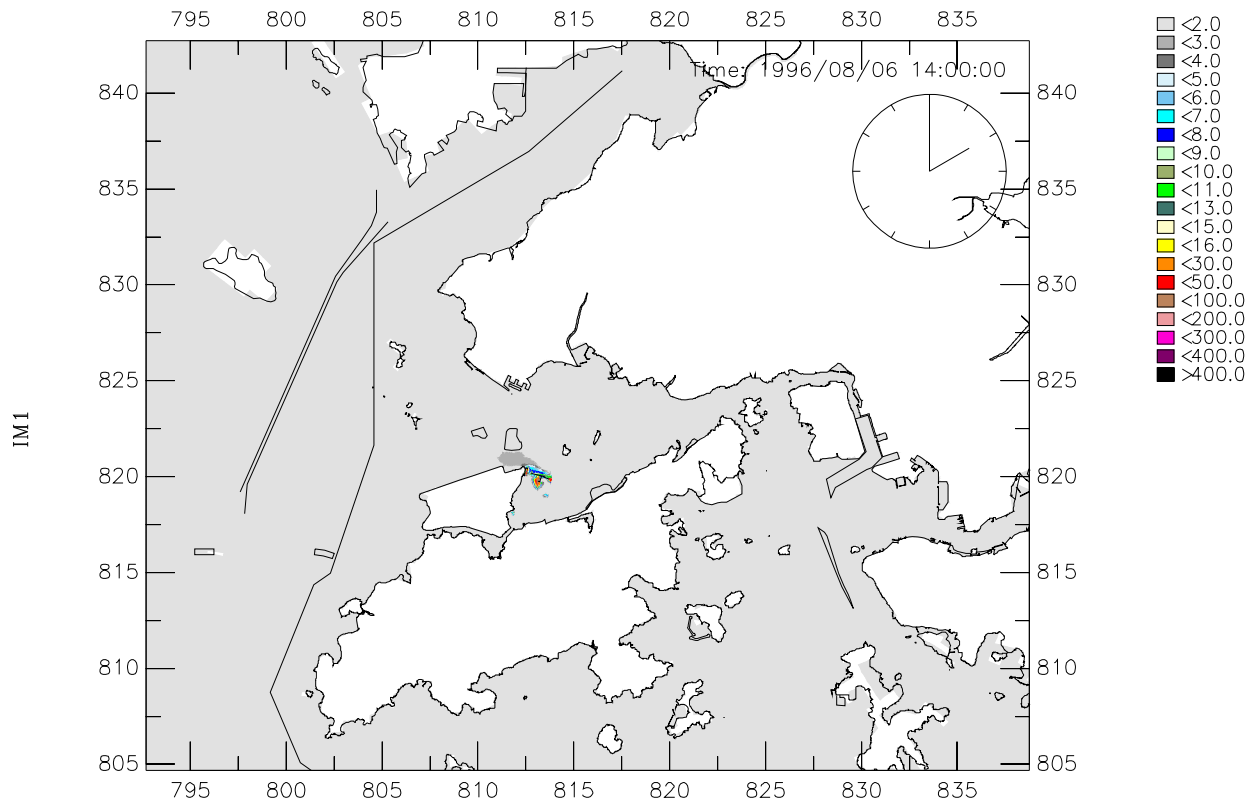
Year 2011, Mitigated
 SS (mg/L) Contour, Wet Season, Bottom Layer
 Neap Tide, Lowest Low

May 2009
 Figure O33
 2011-5P-Wet (POM2-R11e)



Year 2011, Mitigated
 SS (mg/L) Contour, Wet Season, Surface Layer
 Neap Tide, Highest High

May 2009
 2011-5P-Wet (POM2-R11e)
 Figure 034

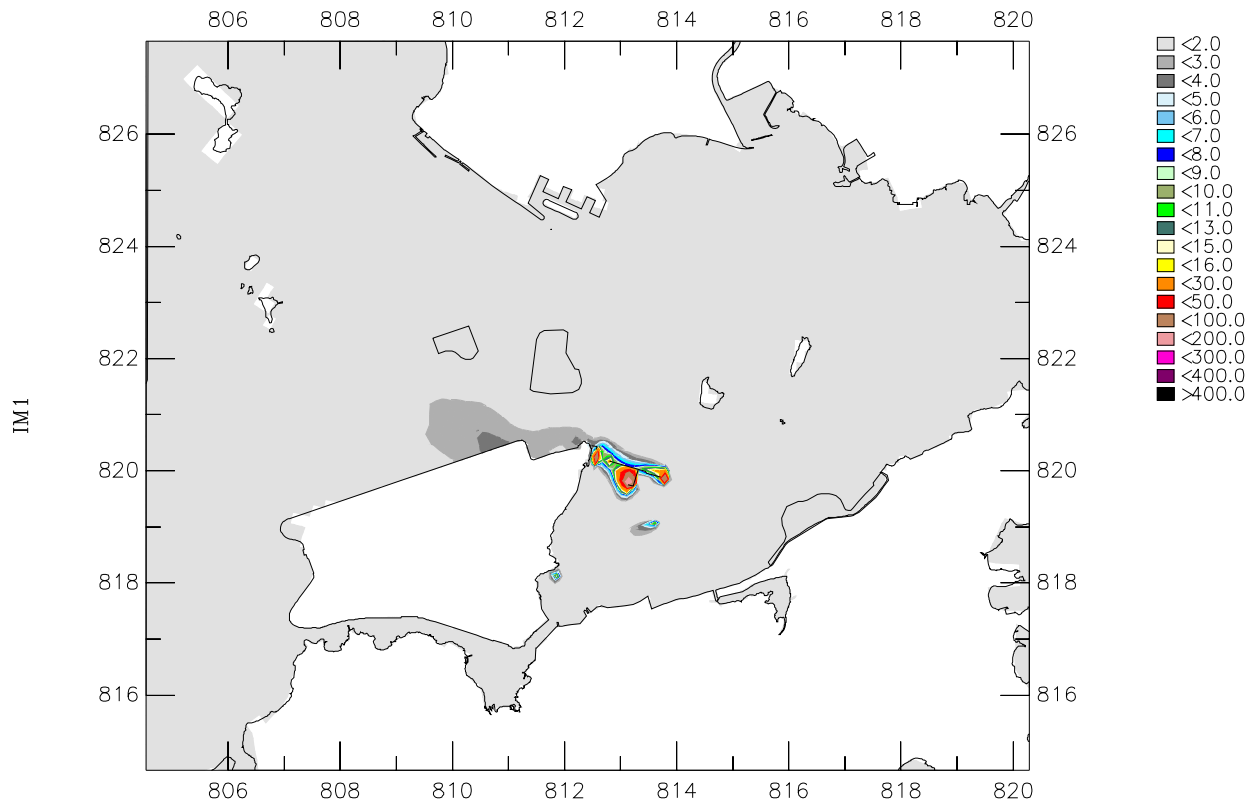
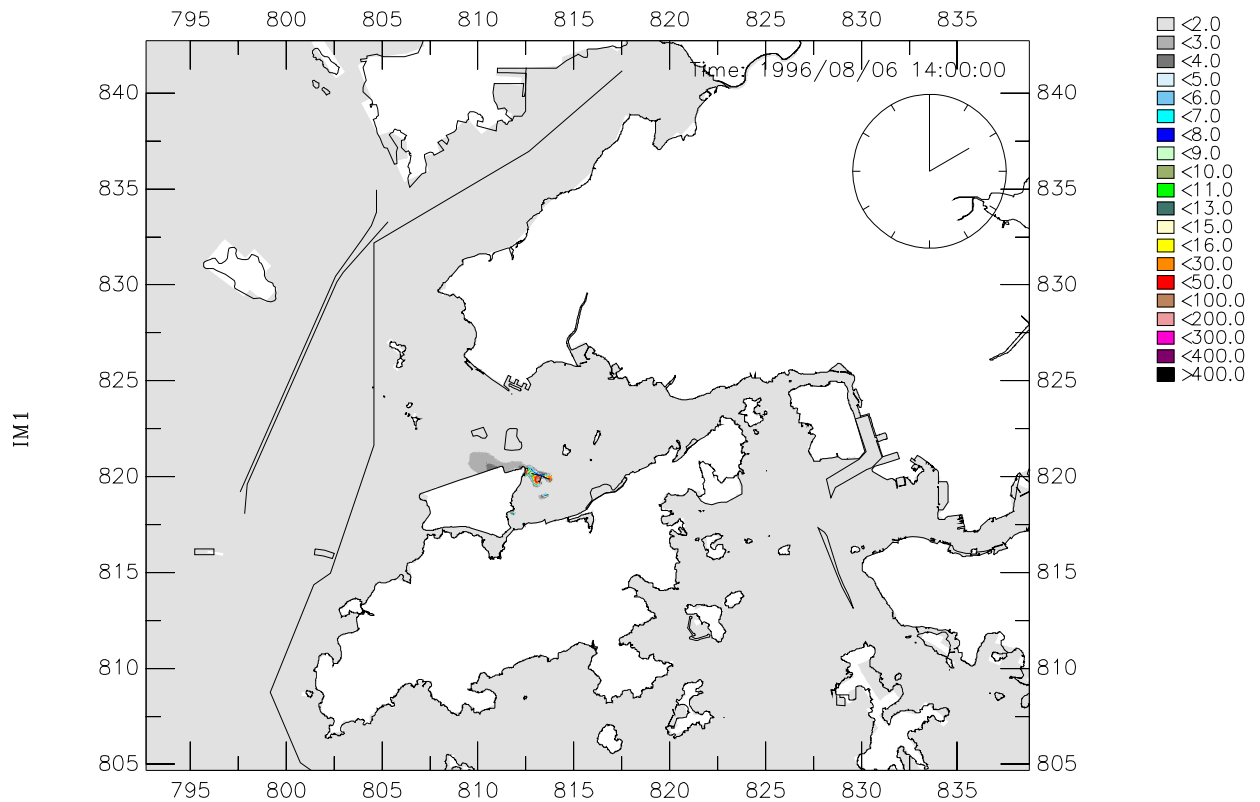


Year 2011, Mitigated
 SS (mg/L) Contour, Wet Season, Mid-Depth
 Neap Tide, Highest High

May 2009

Figure 035

2011.5P-Wet (POM2-R11e)

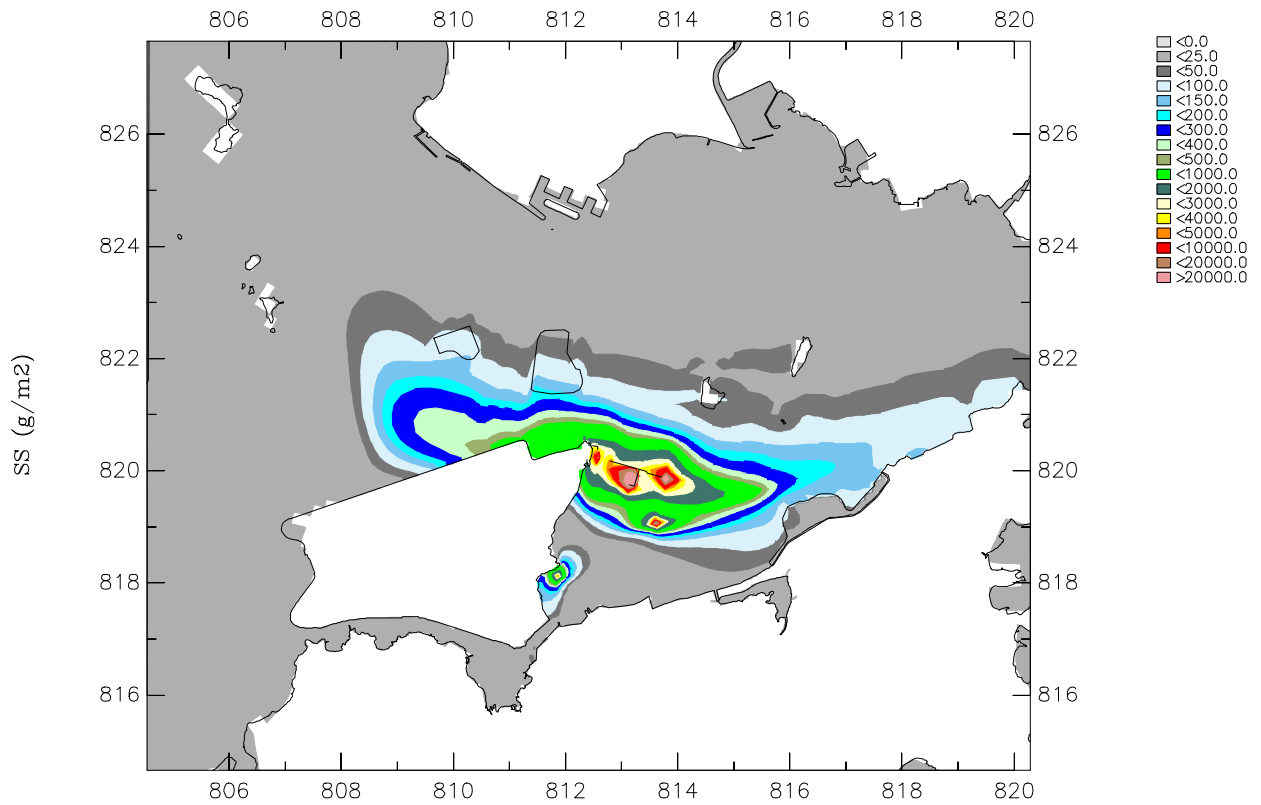
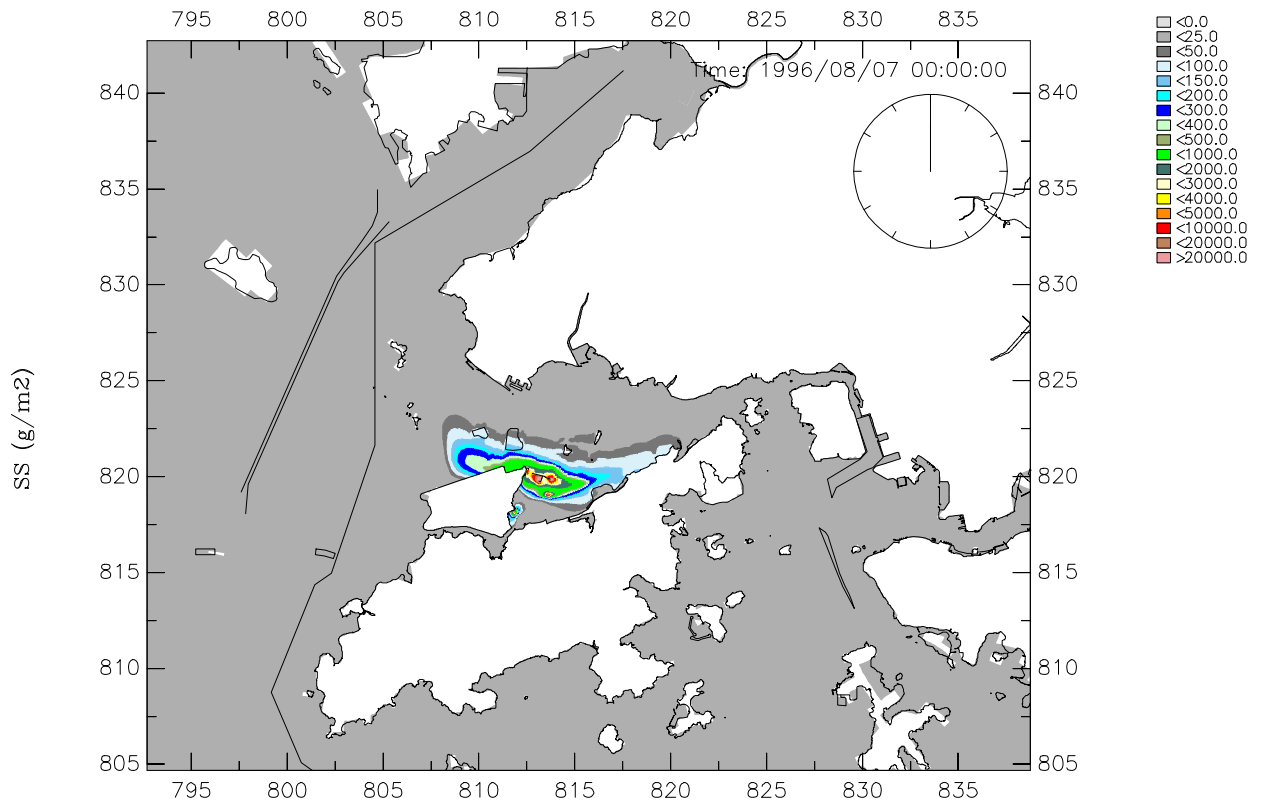


Year 2011, Mitigated
 SS (mg/L) Contour, Wet Season, Bottom Layer
 Neap Tide, Highest High

May 2009

Figure 036

2011-5P-Wet (POM2-R11e)

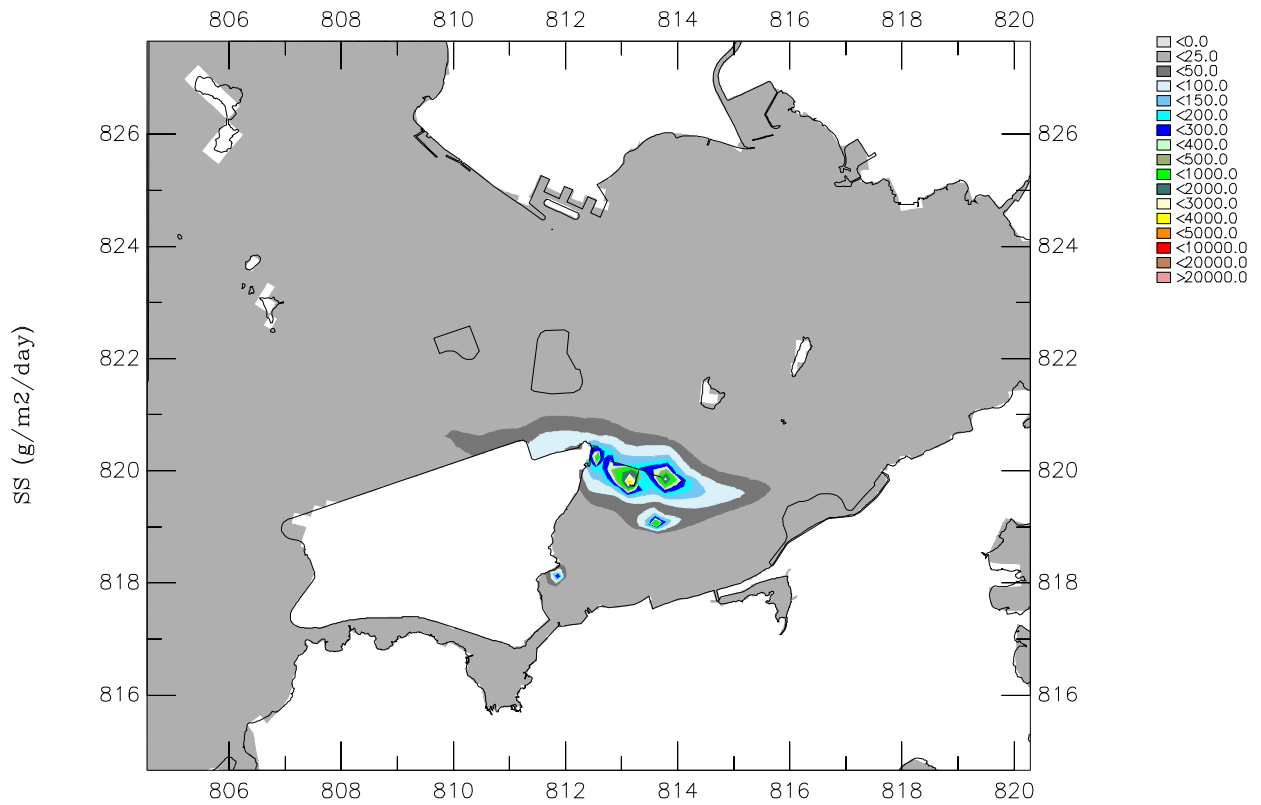
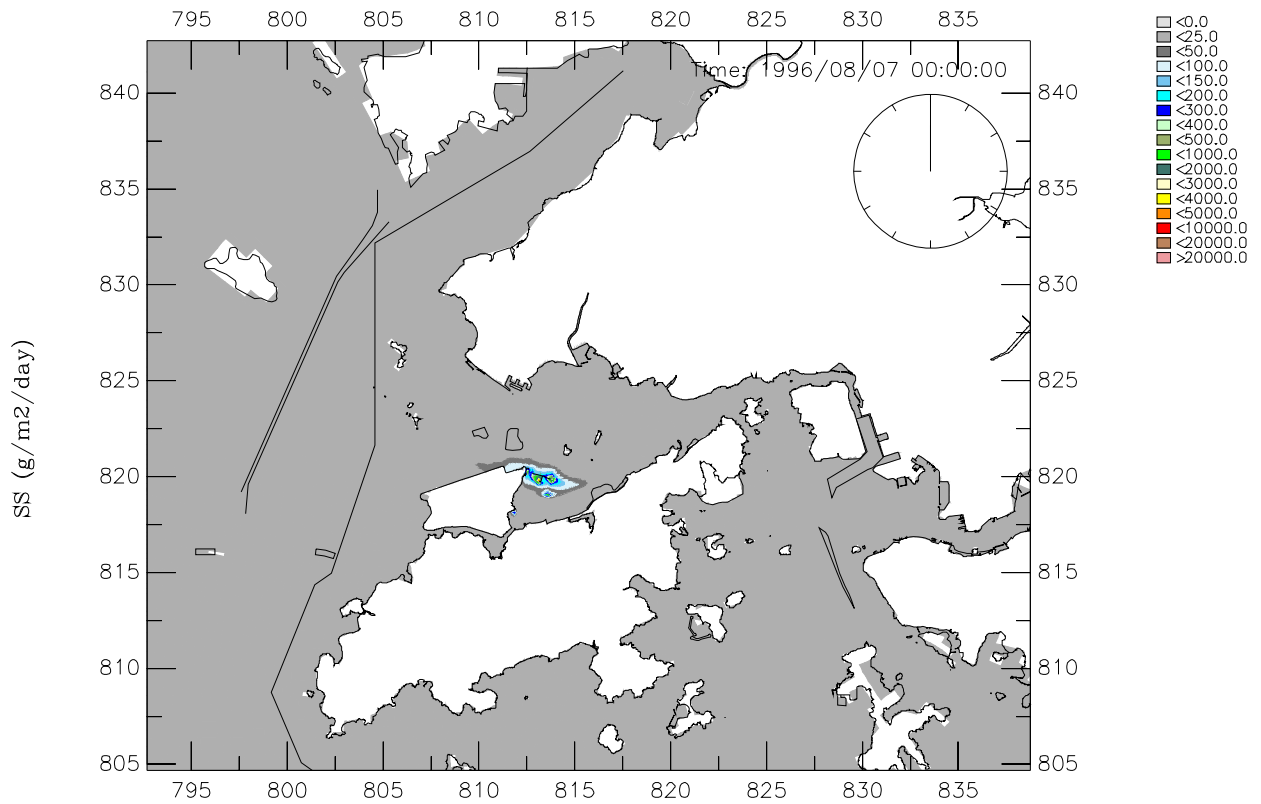


Year 2011, Mitigated
 Total Deposition (g/m²) Contour, Dry Season,

May 2009

Figure 037

2011.5P-Dry (POM2-R11e)

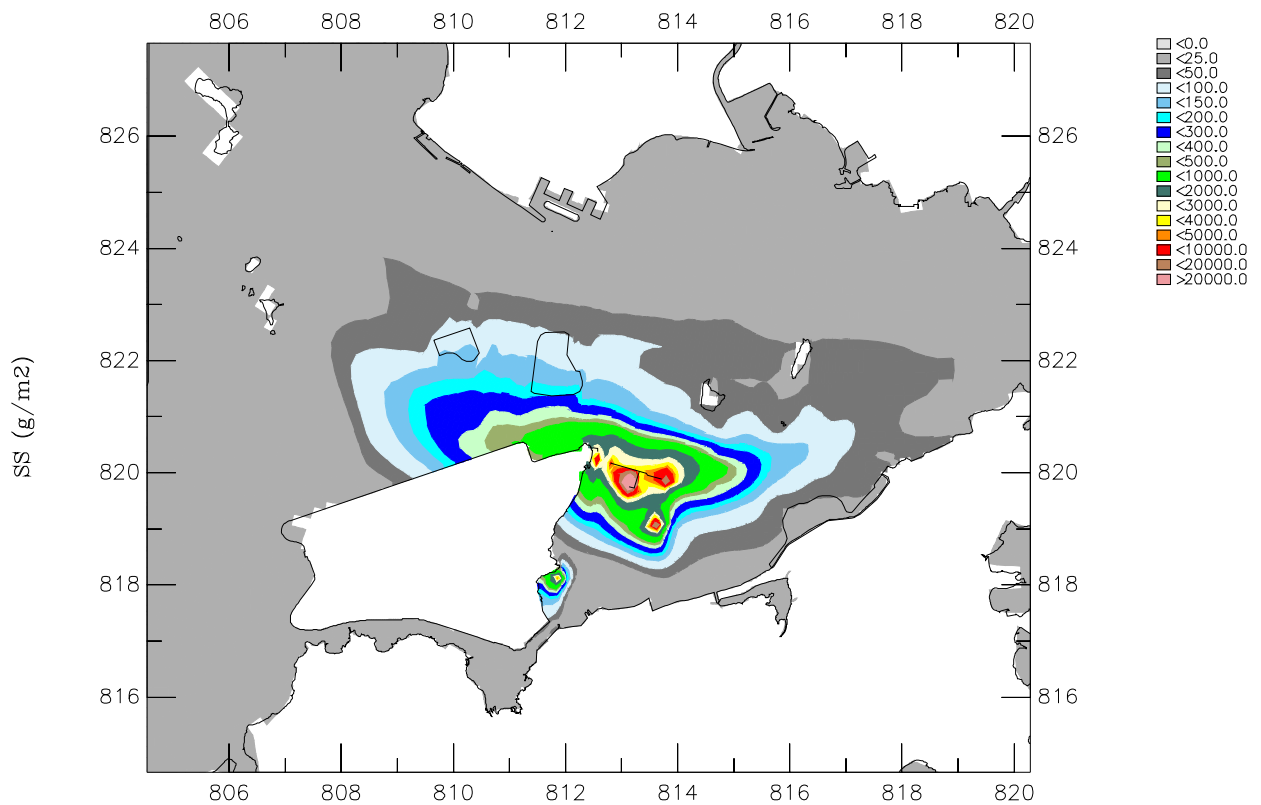
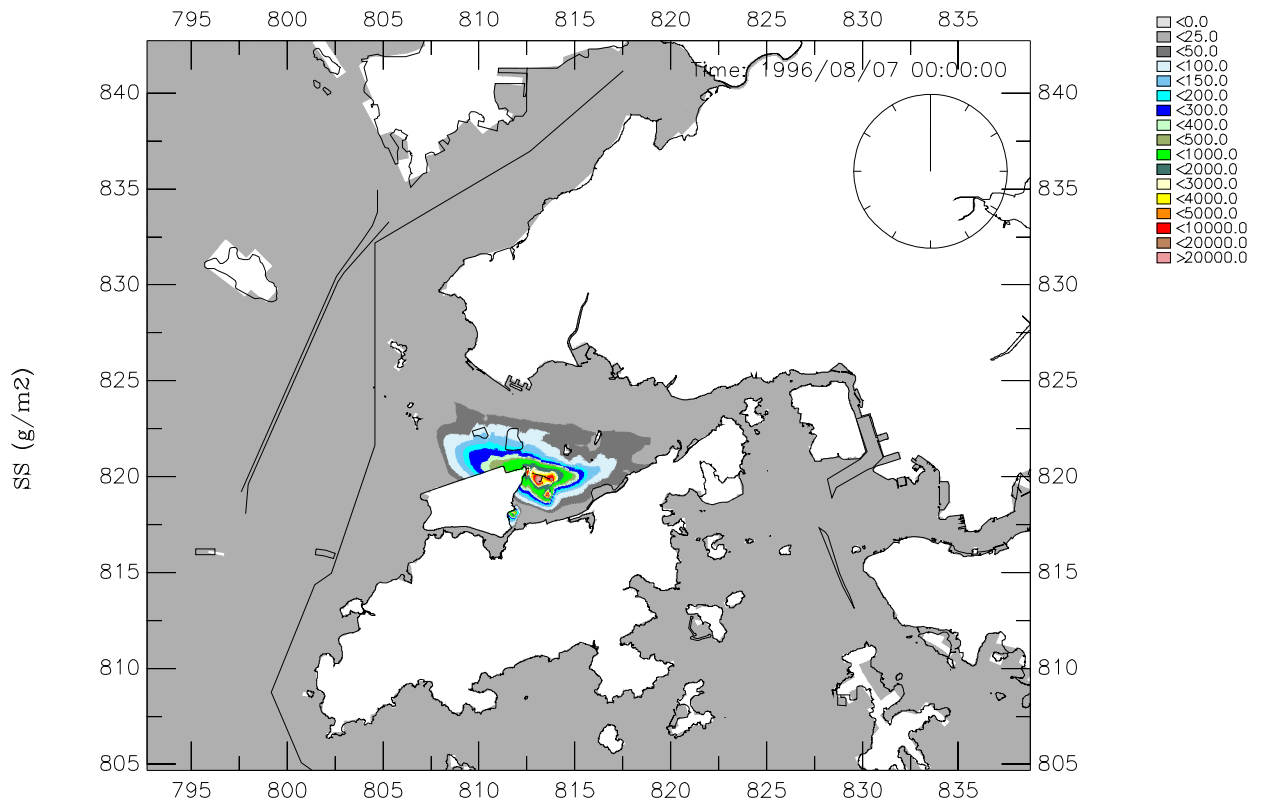


Year 2011, Mitigated
 Daily Average Deposition (g/m²/day) Contour, Dry Season,

May 2009

Figure 038

2011-5P-Dry (POM2-R11e)

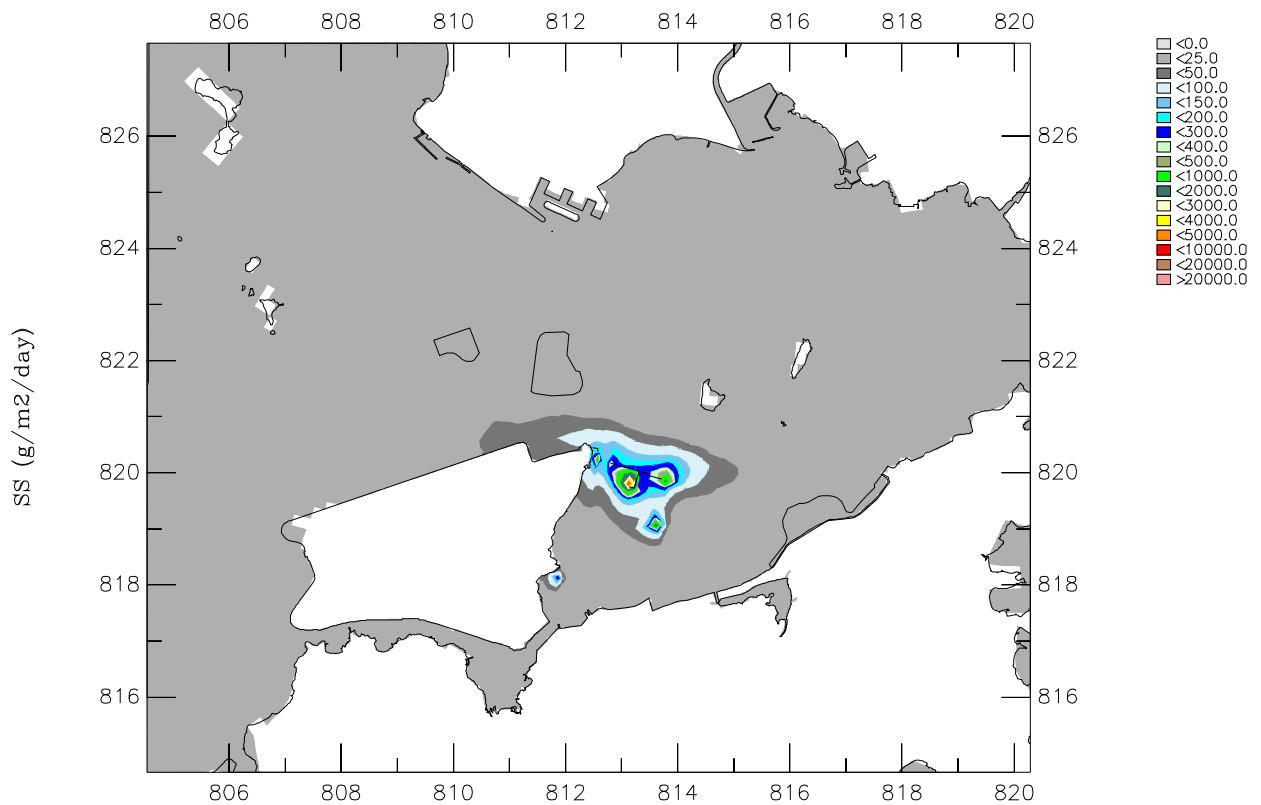
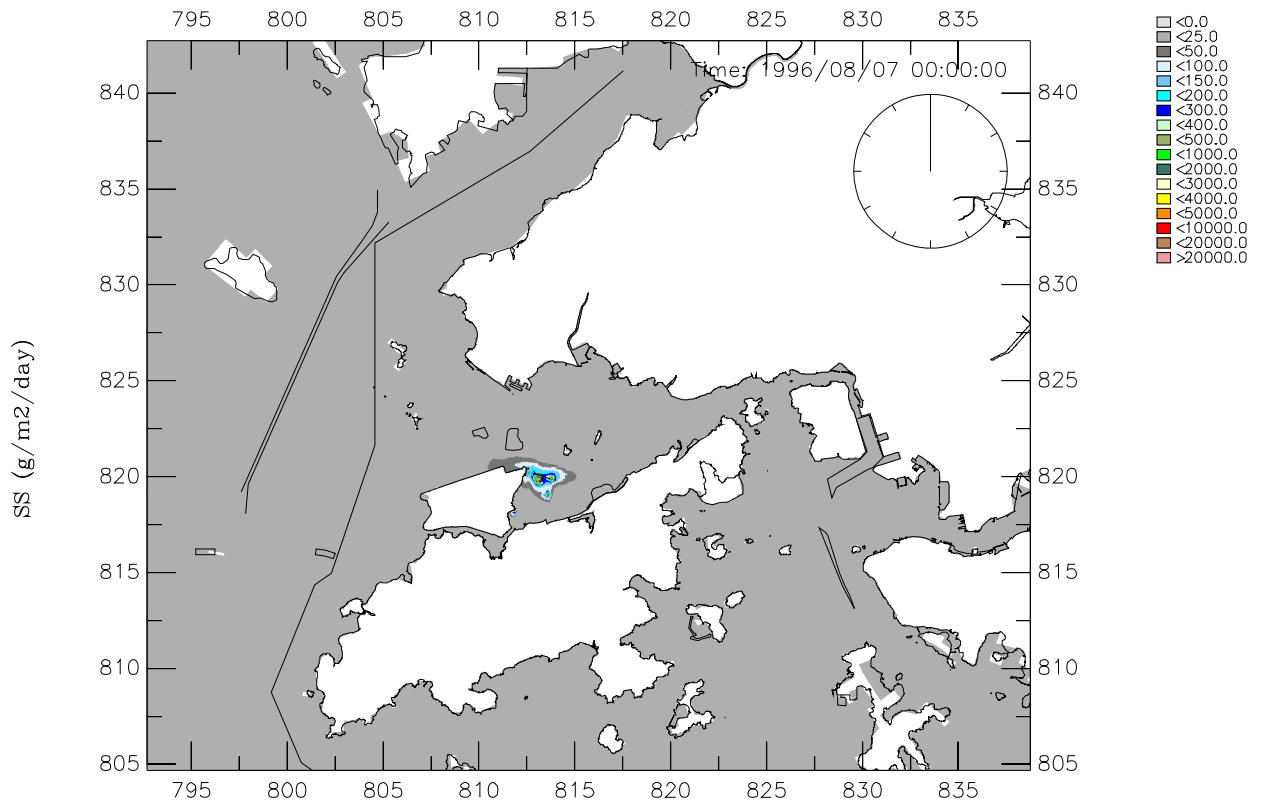


Year 2011, Mitigated
 Total Deposition (g/m²) Contour, Wet Season,

May 2009

Figure 039

2011-5P-Wet (POM2-R11e)

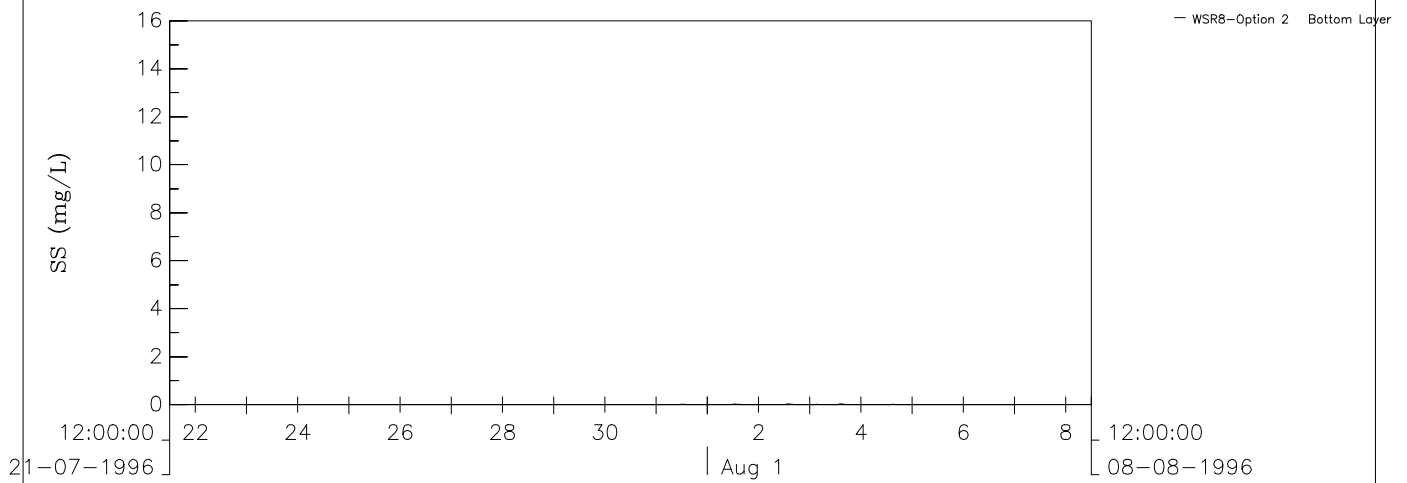
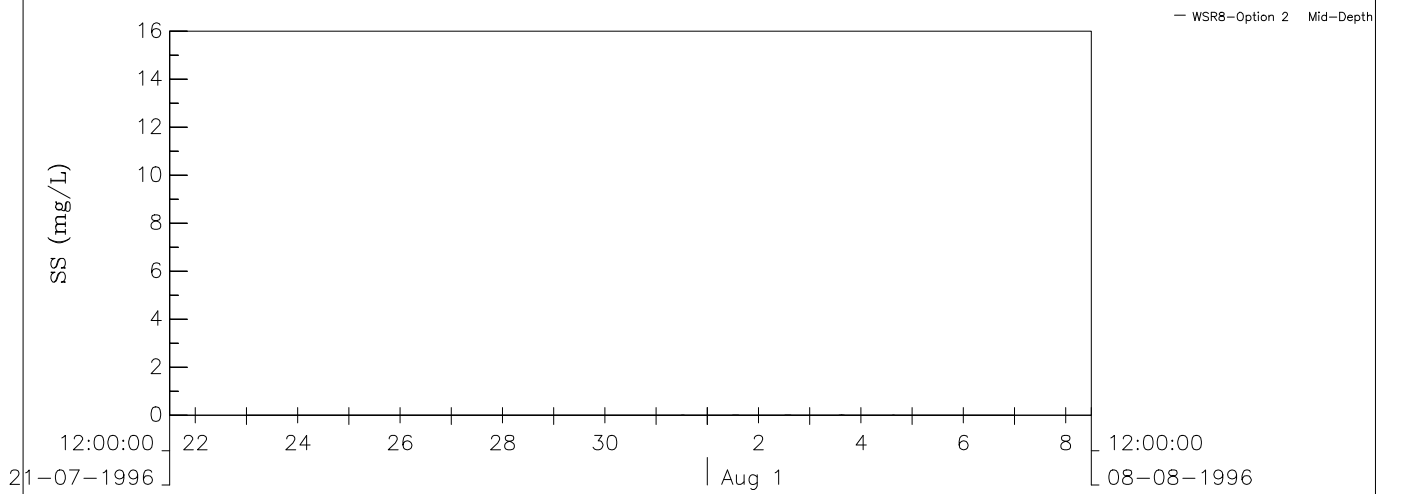
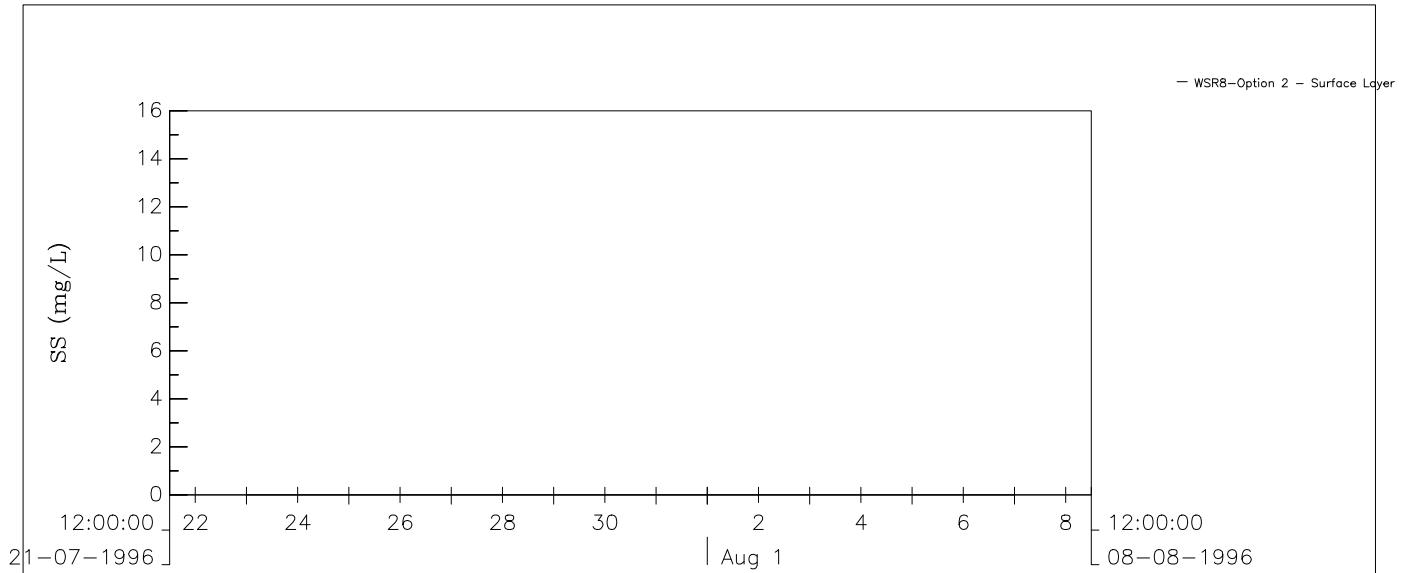


Year 2011, Mitigated
 Daily Average Deposition (g/m2/day) Contour, Wet Season,

May 2009

Figure 040

2011-5P-Wet (POM2-R11e)

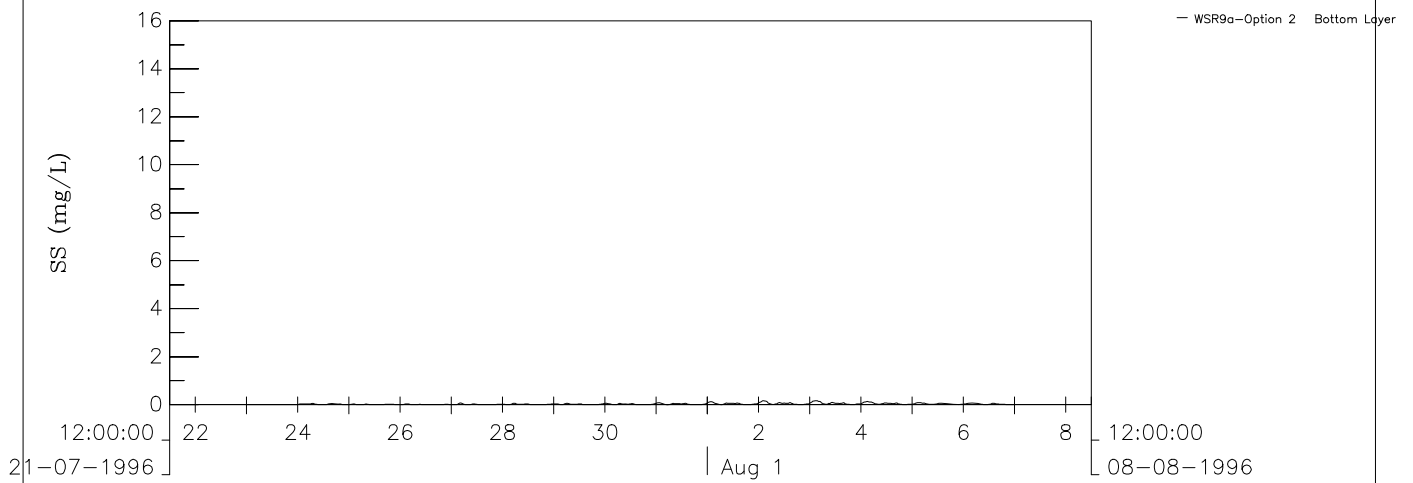
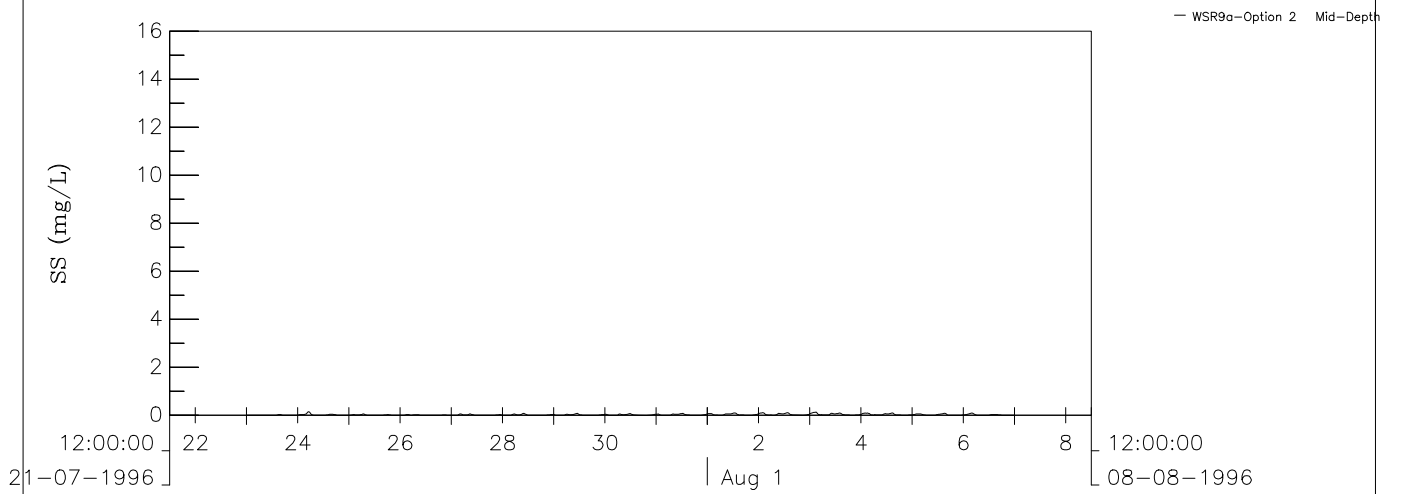
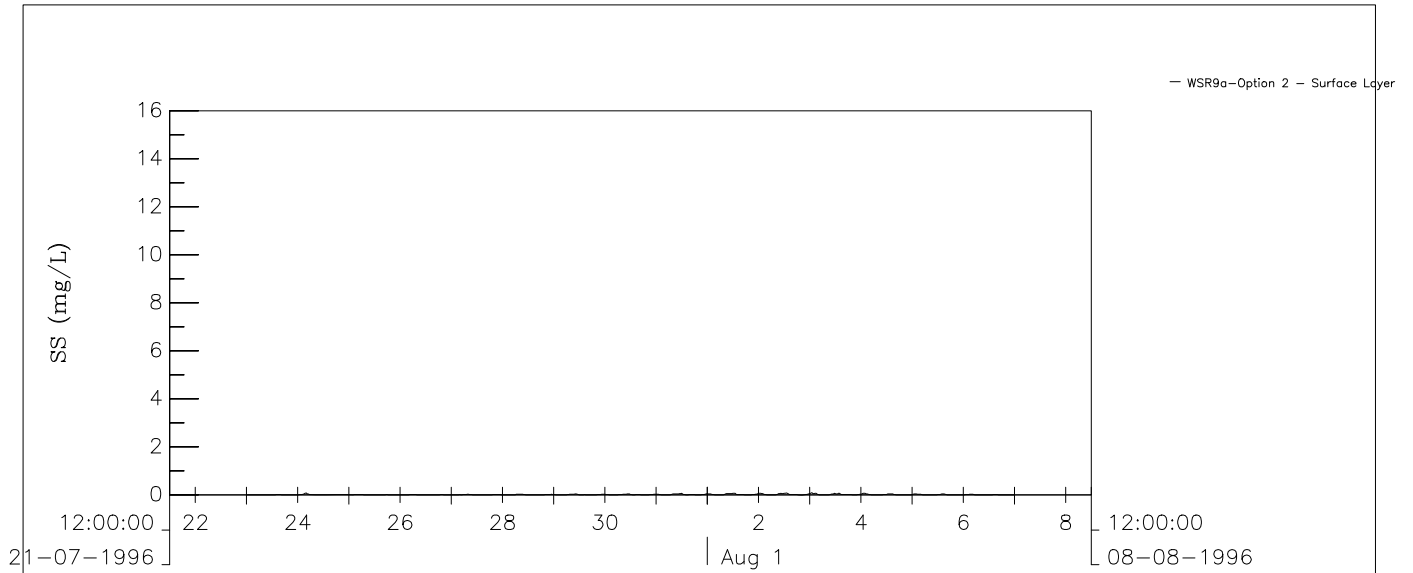


Year 2011
 Time History Plots of the SS (mg/L) at WSR8, Dry Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009

Figure 041

2011-5P-Dry (P0M2-R11e)

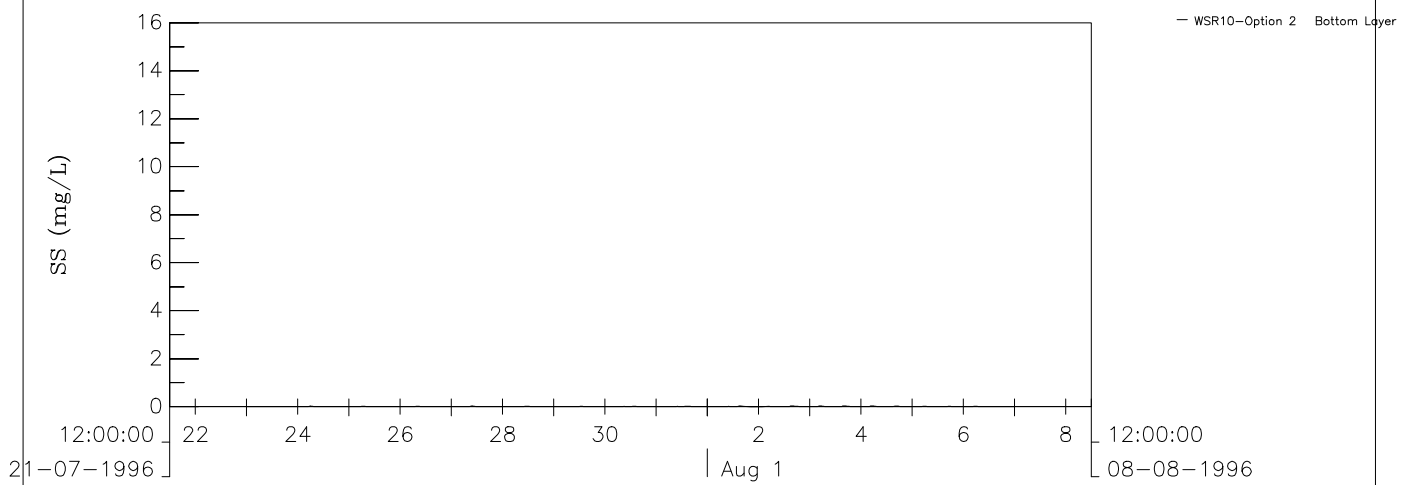
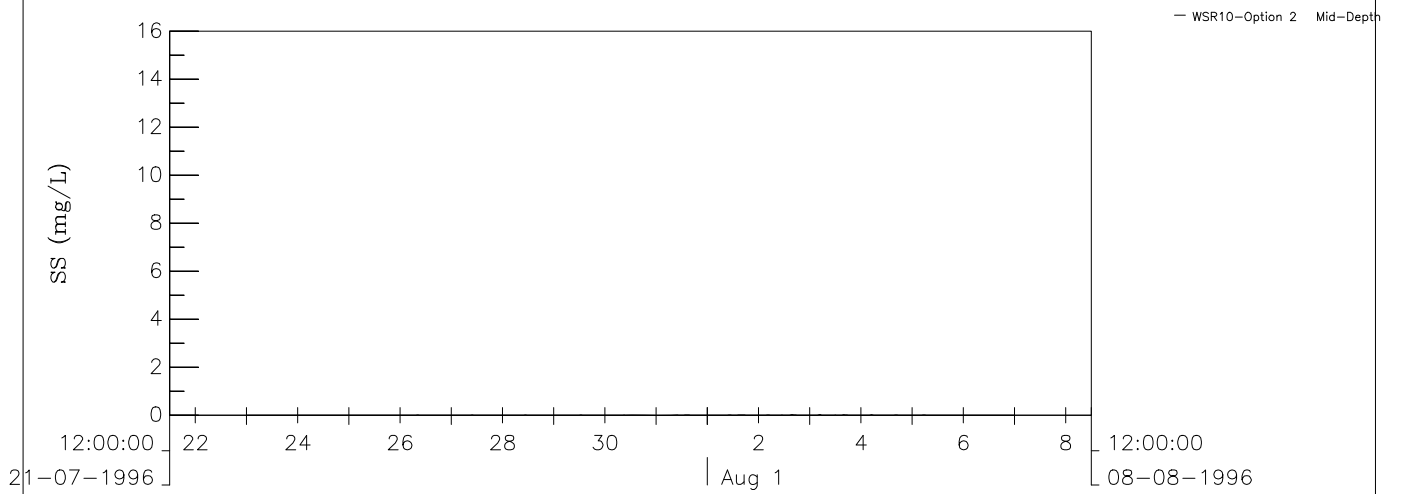
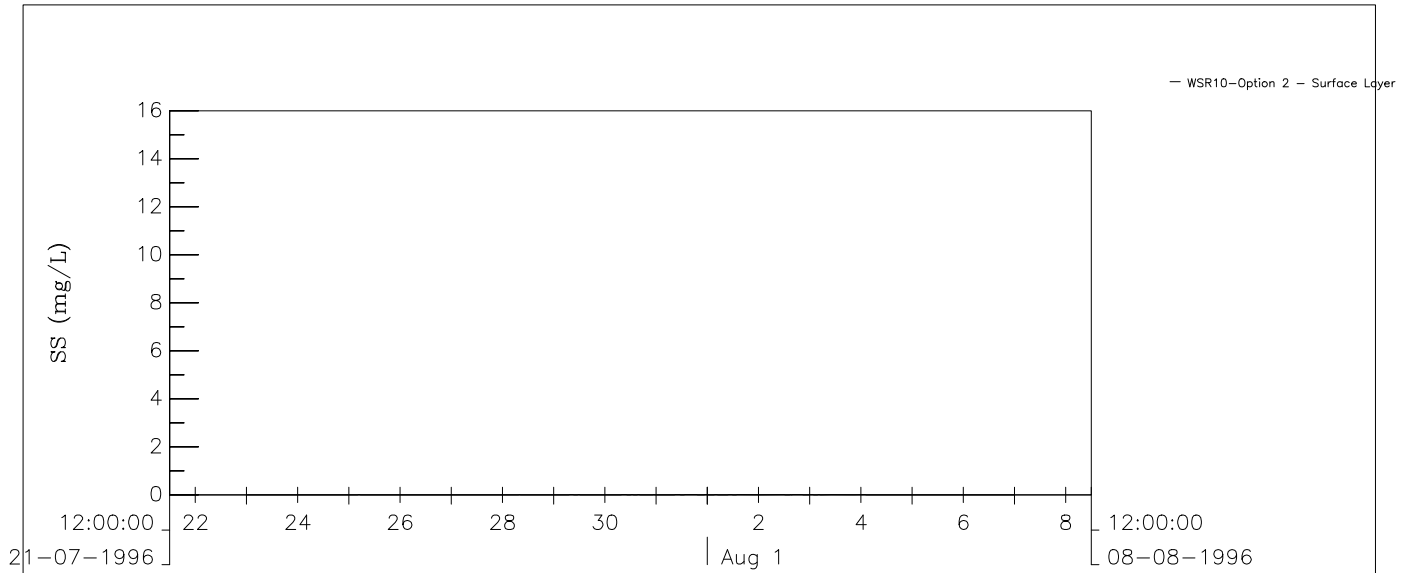


Year 2011
 Time History Plots of the SS (mg/L) at WSR9a, Dry Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

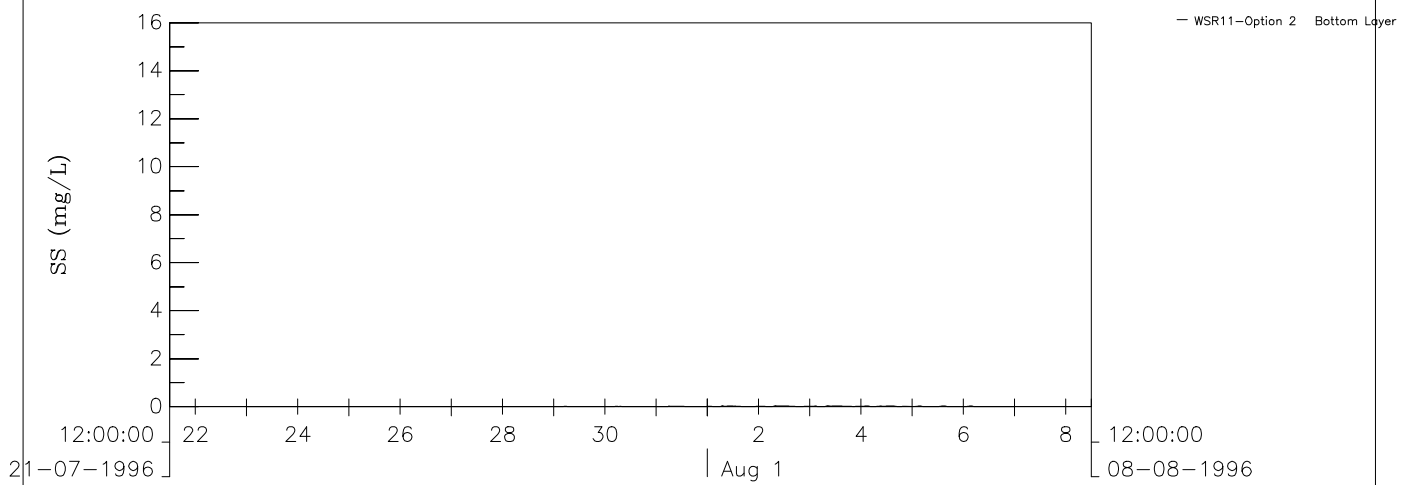
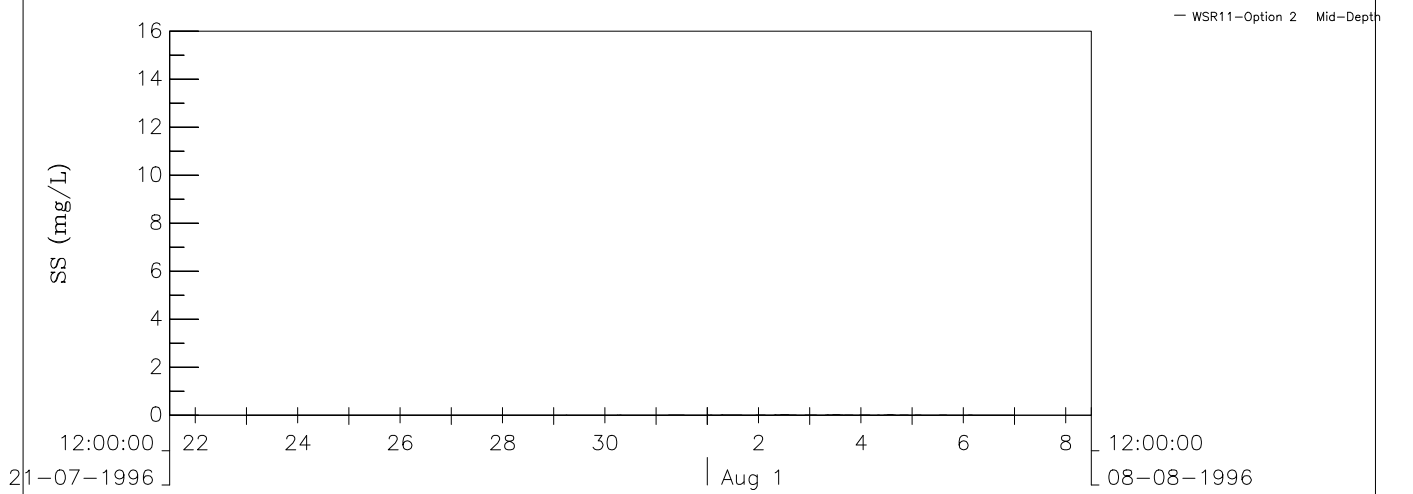
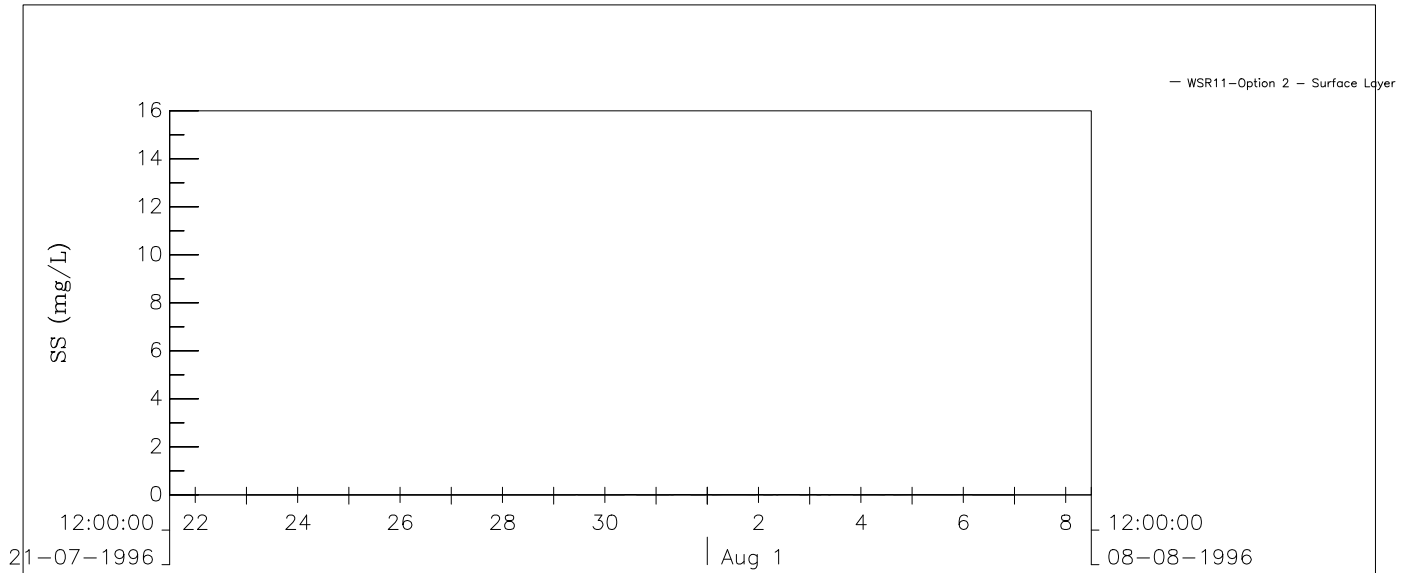
Jun 2009

Figure 042

2011-5P-Dry (POM2-R11e)



Year 2011 Time History Plots of the SS (mg/L) at WSR10, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 043
	2011-5P-Dry (POM2-R11e)	
MAUNSELL AECOM		

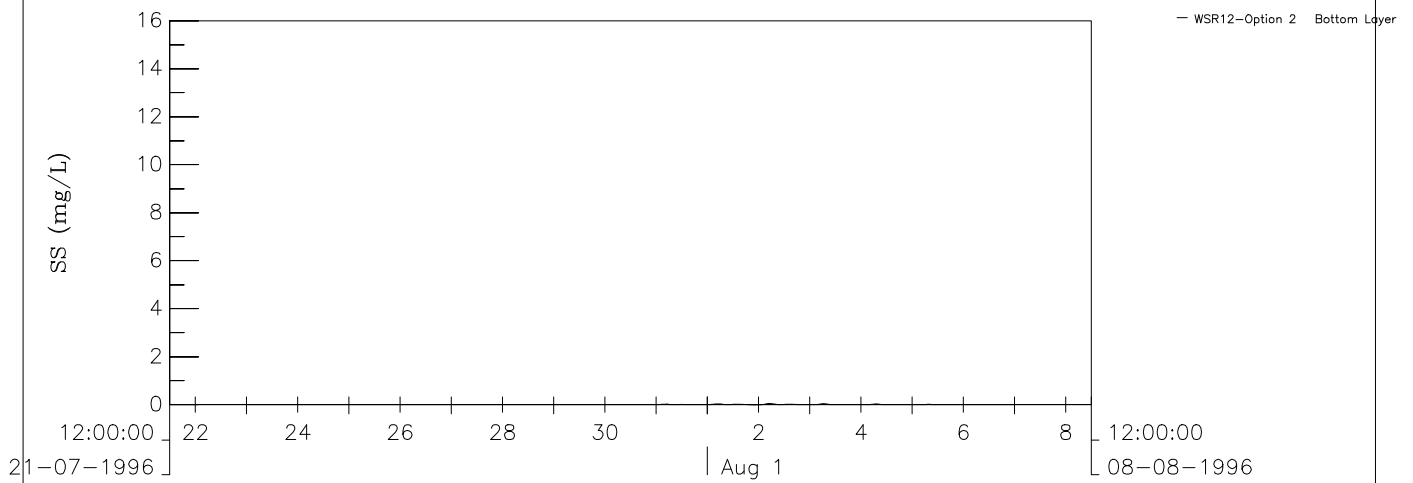
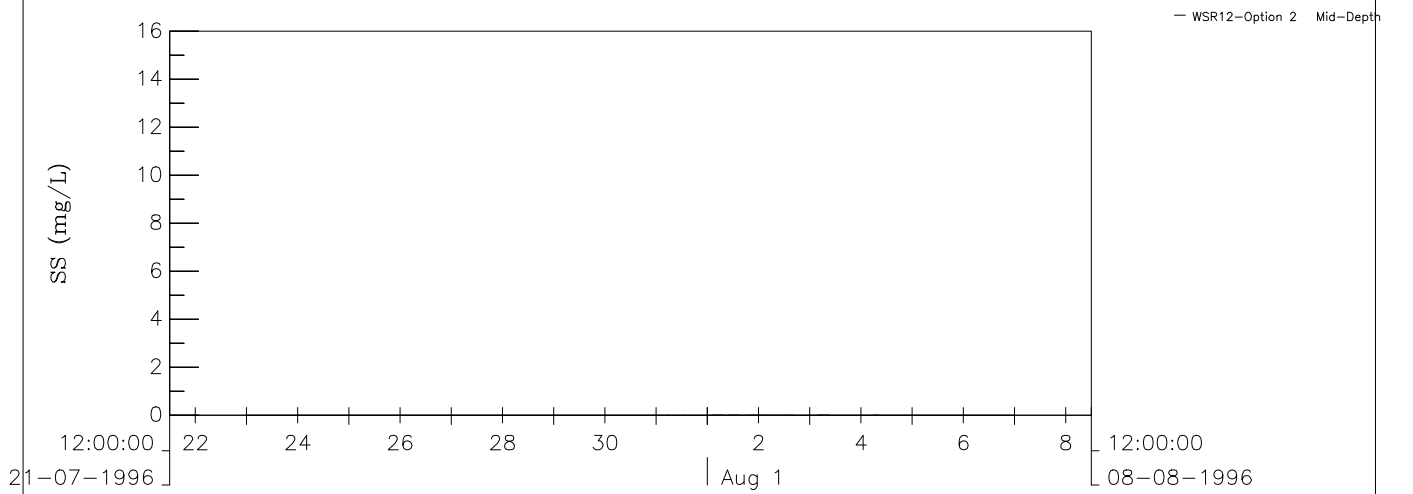
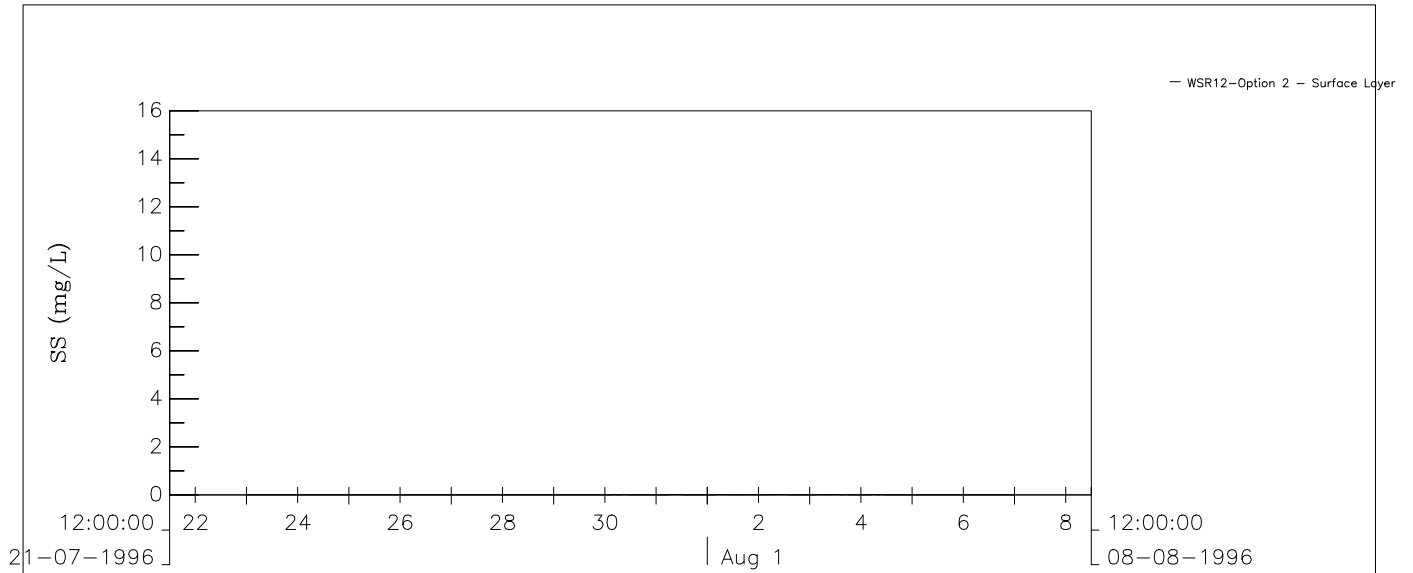


Year 2011
 Time History Plots of the SS (mg/L) at WSR11, Dry Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009

Figure 044

2011-5P-Dry (P0M2-R11e)

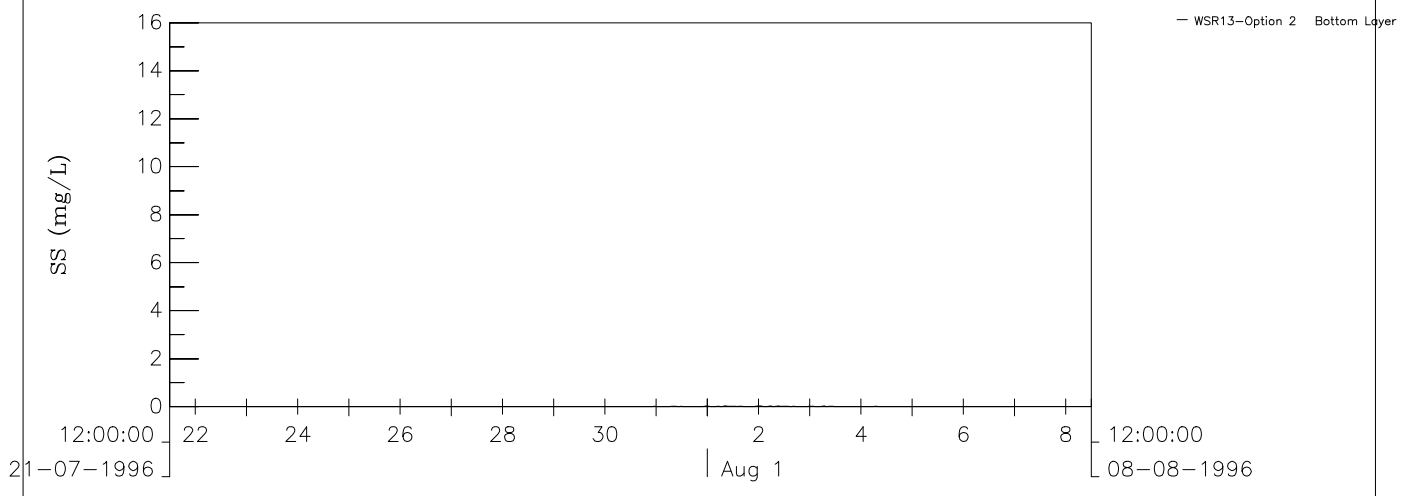
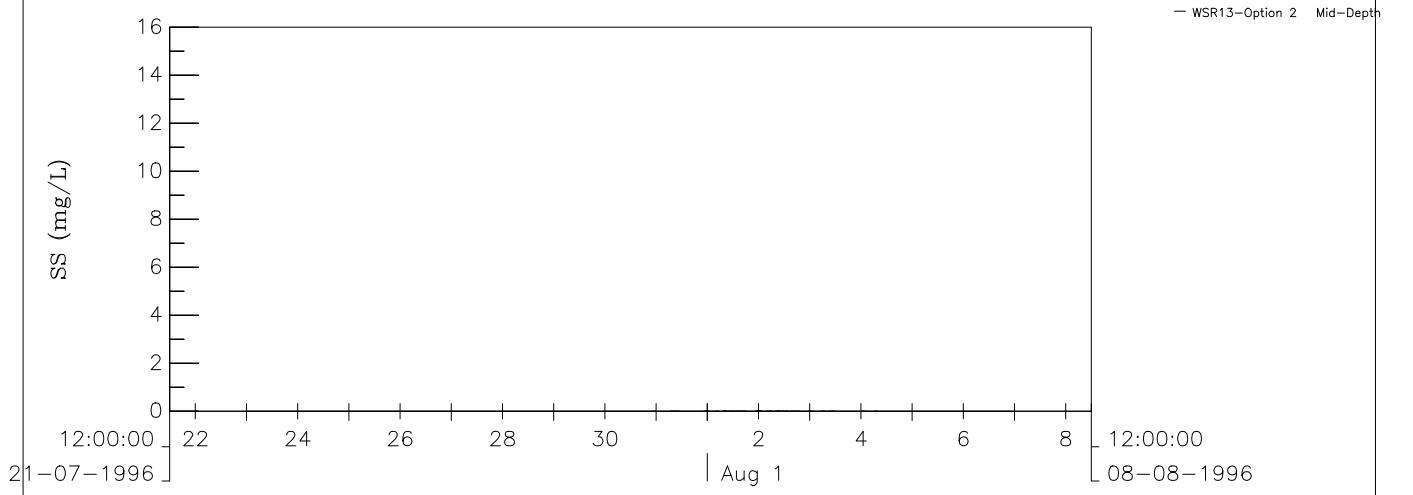
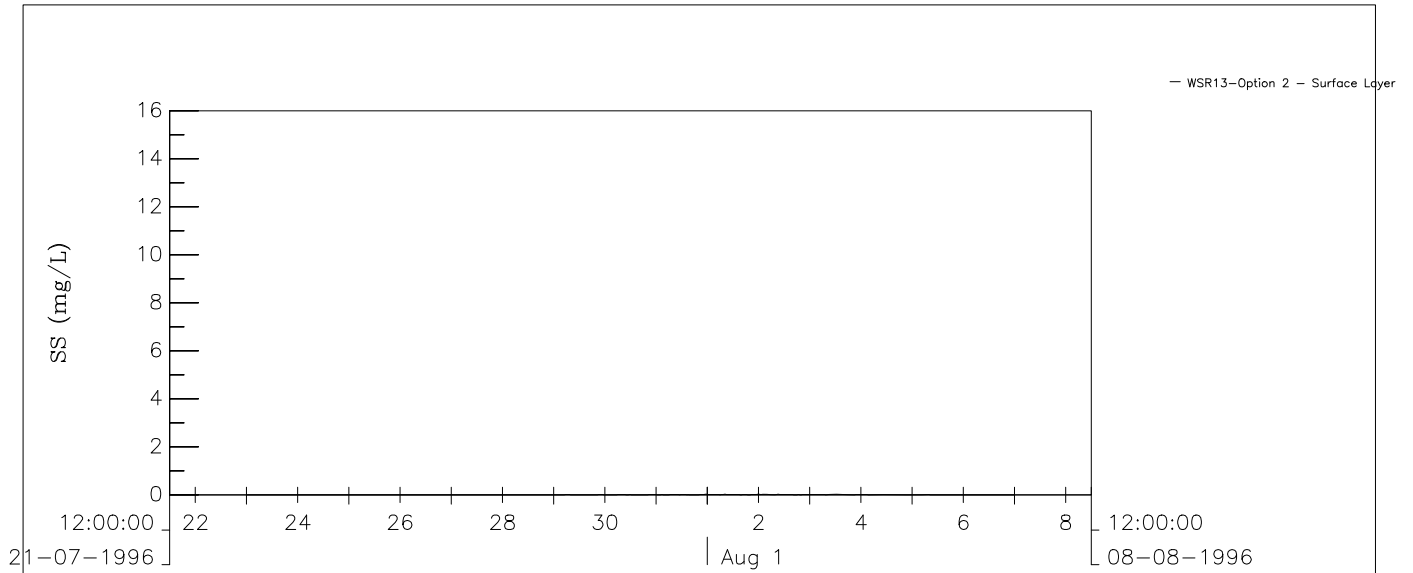


Year 2011
 Time History Plots of the SS (mg/L) at WSR12, Dry Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

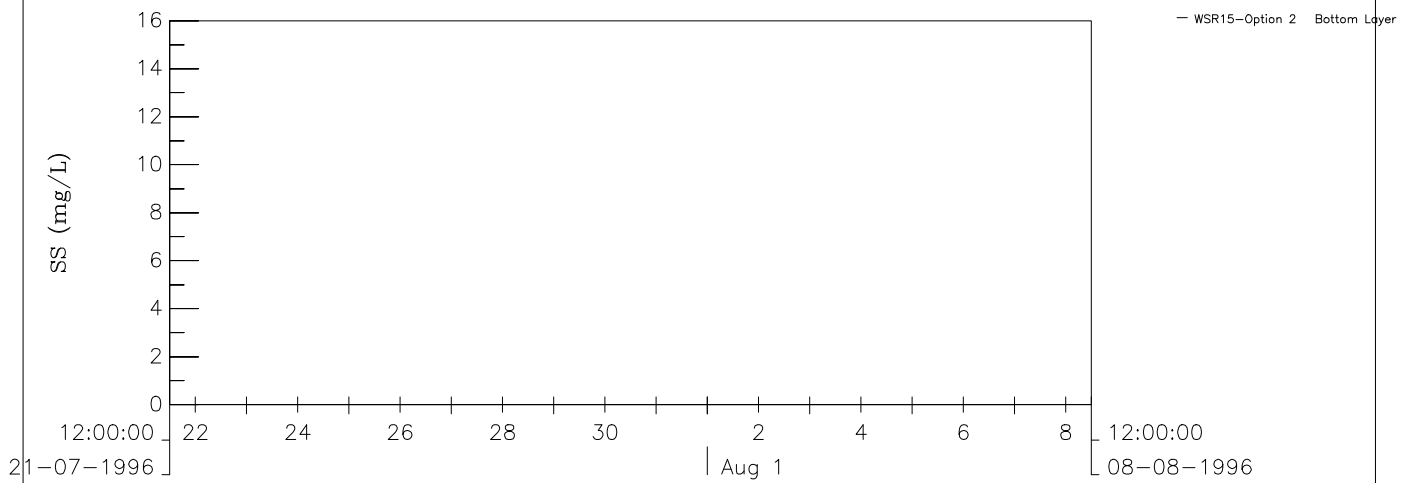
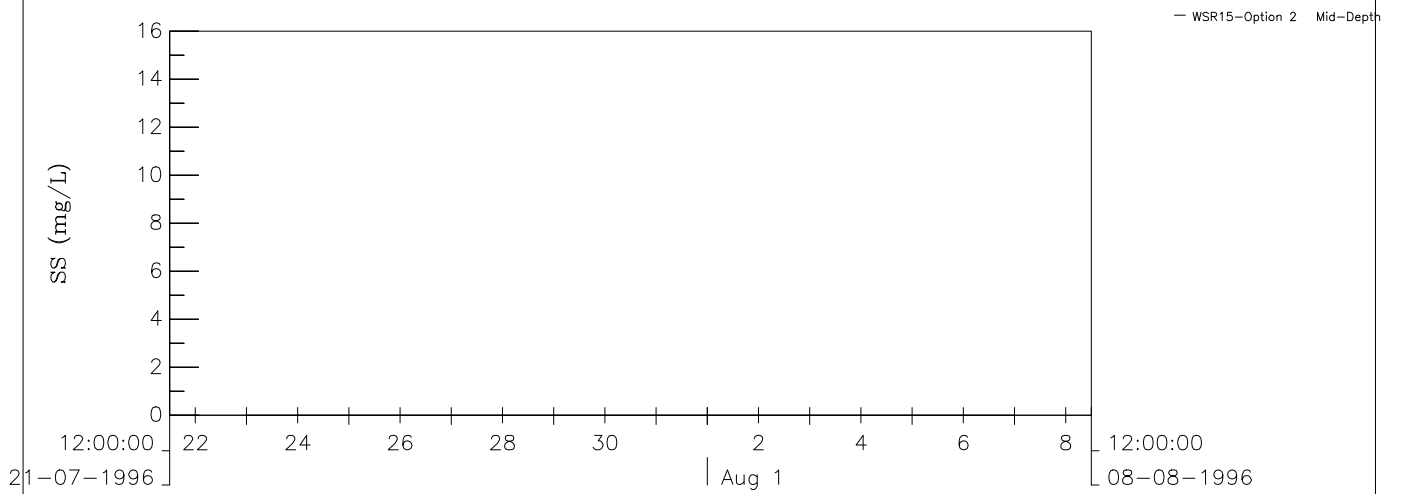
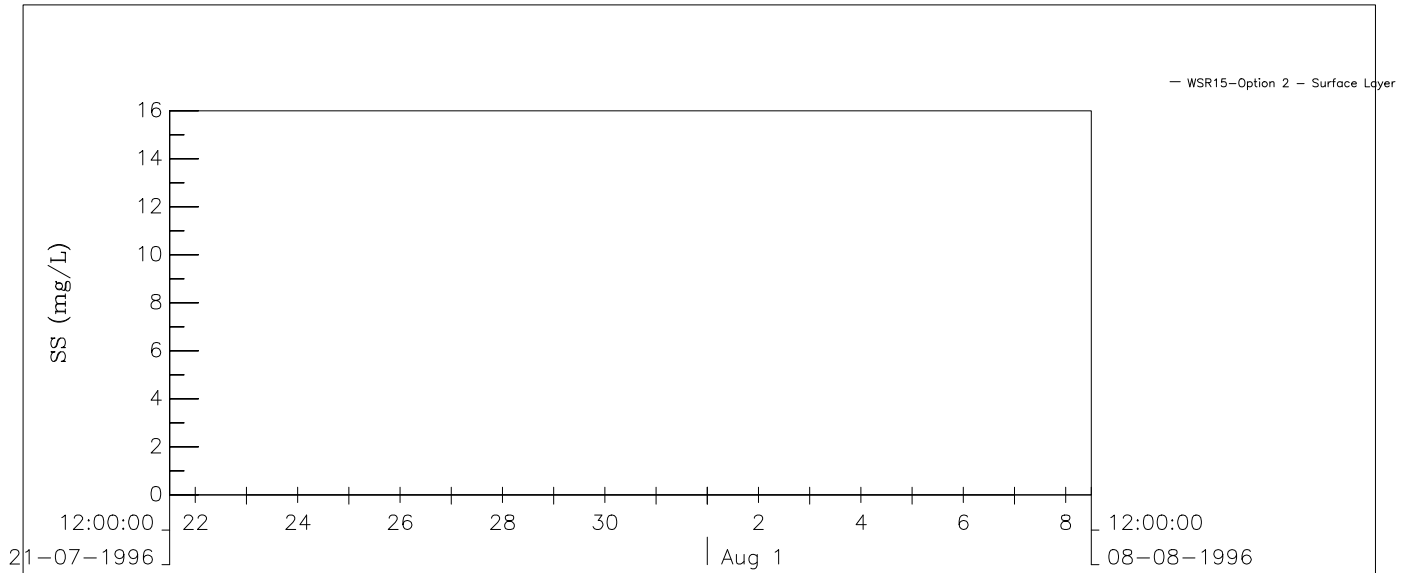
Jun 2009

Figure 045

2011-5P-Dry (POM2-R11e)



Year 2011 Time History Plots of the SS (mg/L) at WSR13, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 046
	2011-5P-Dry (P0M2-R11e)	
MAUNSELL AECOM		

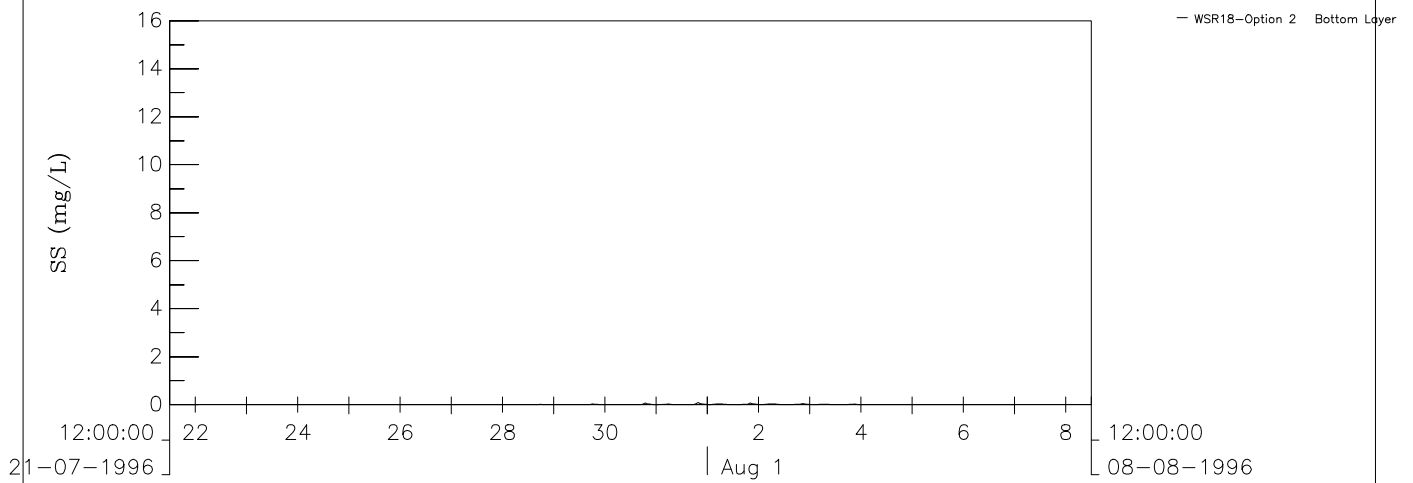
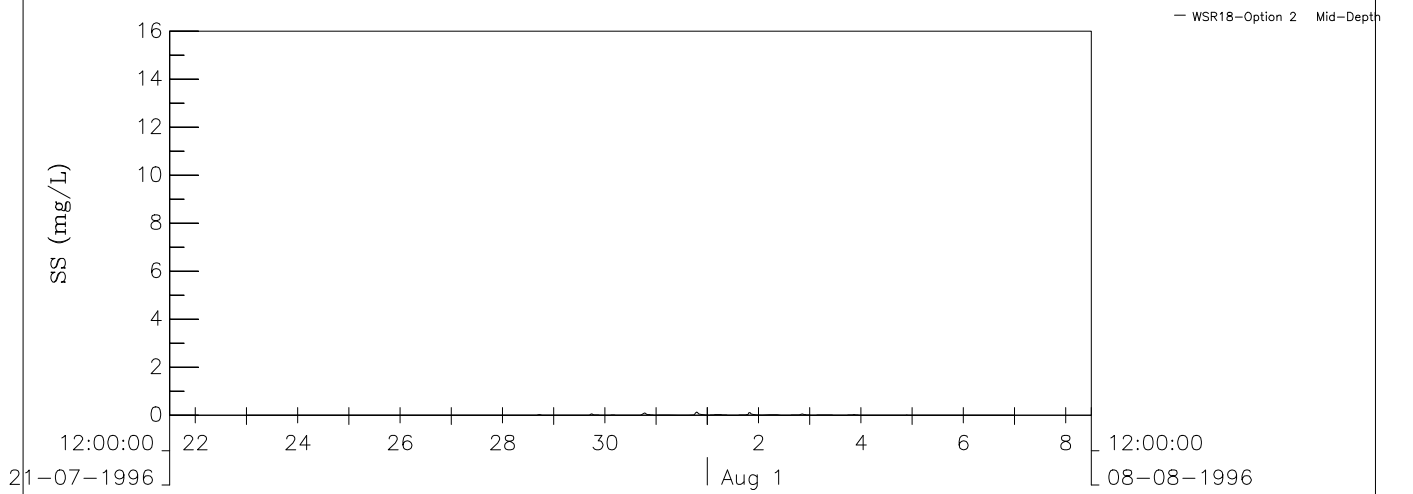
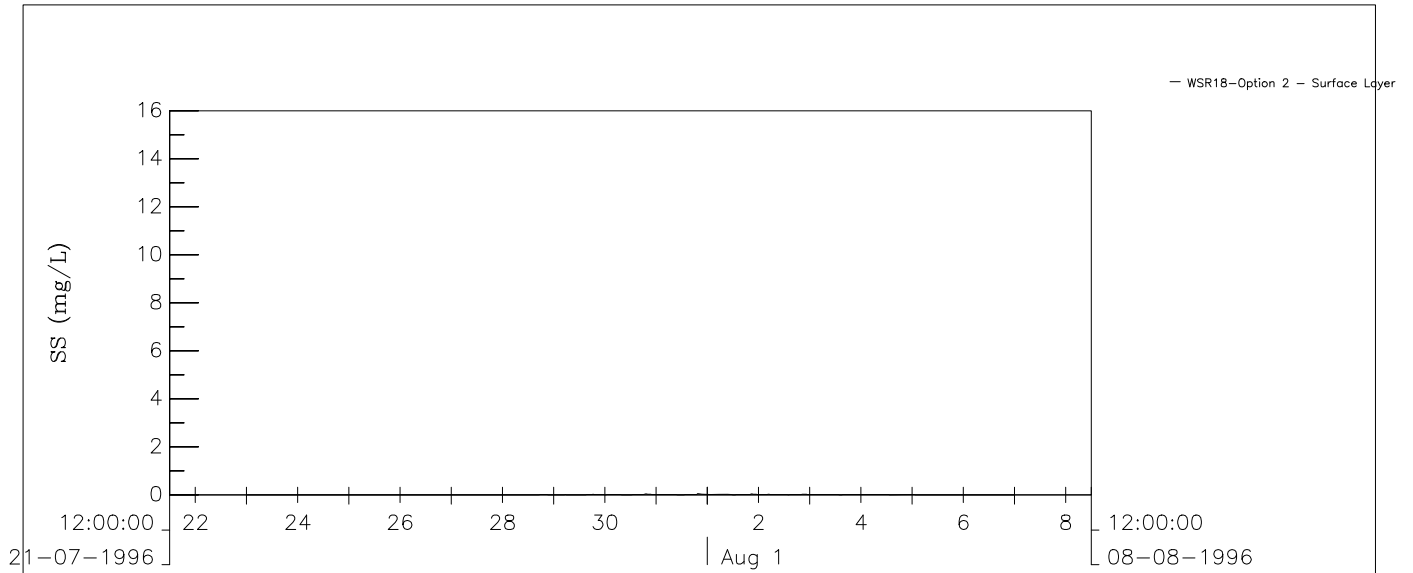


Year 2011
 Time History Plots of the SS (mg/L) at WSR15, Dry Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009

Figure 047

2011-5P-Dry (P0M2-R11e)

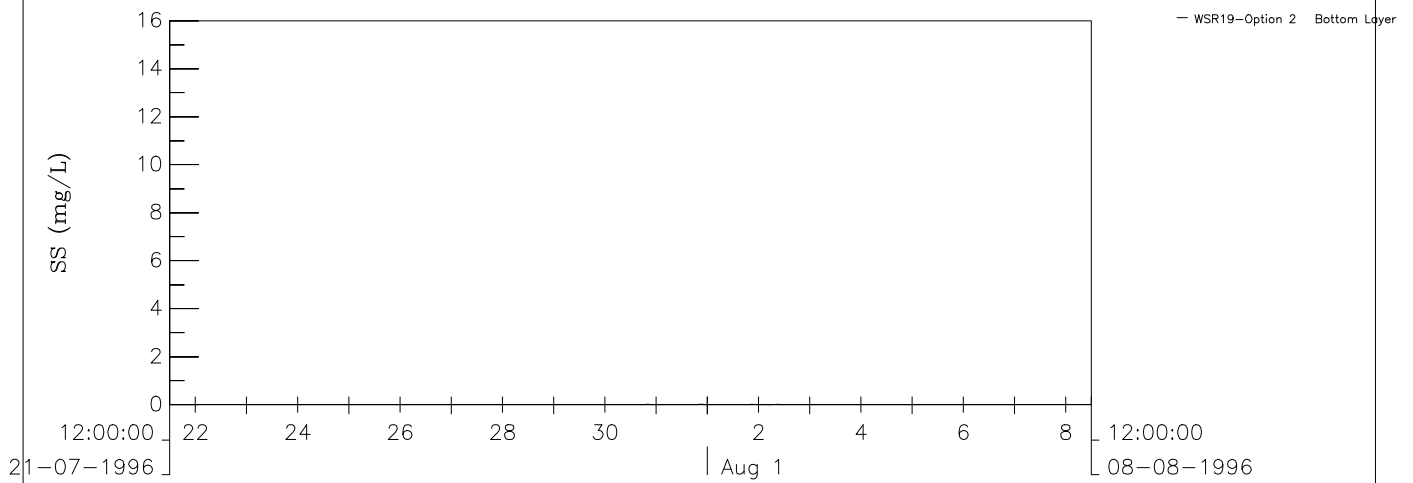
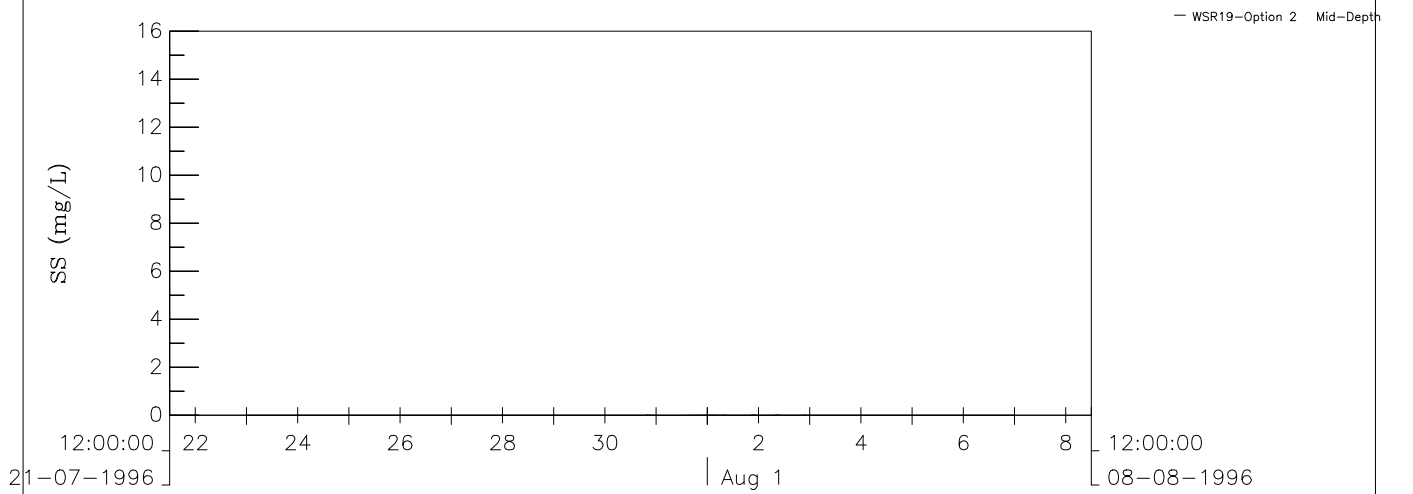
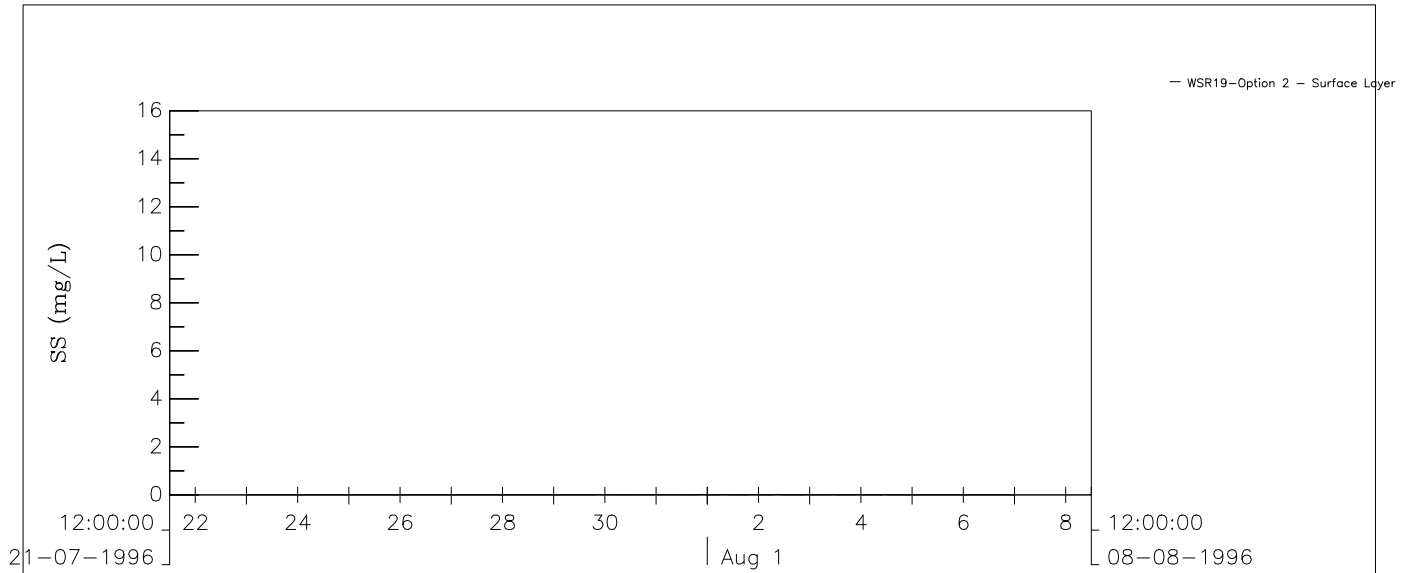


Year 2011
 Time History Plots of the SS (mg/L) at WSR18, Dry Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009

Figure 048

2011-5P-Dry (POM2-R11e)

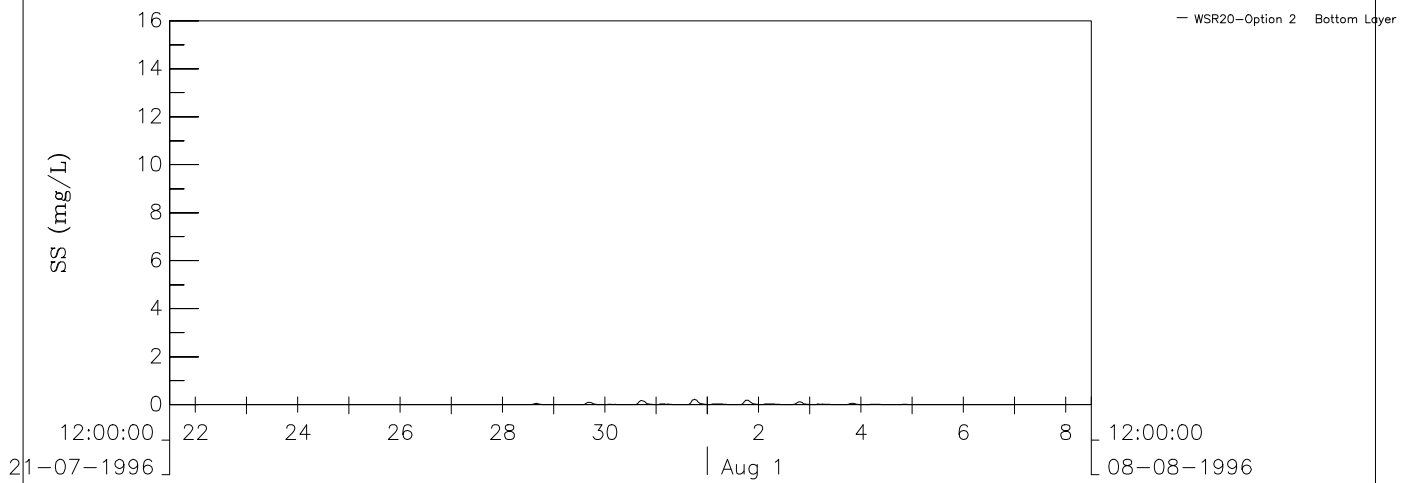
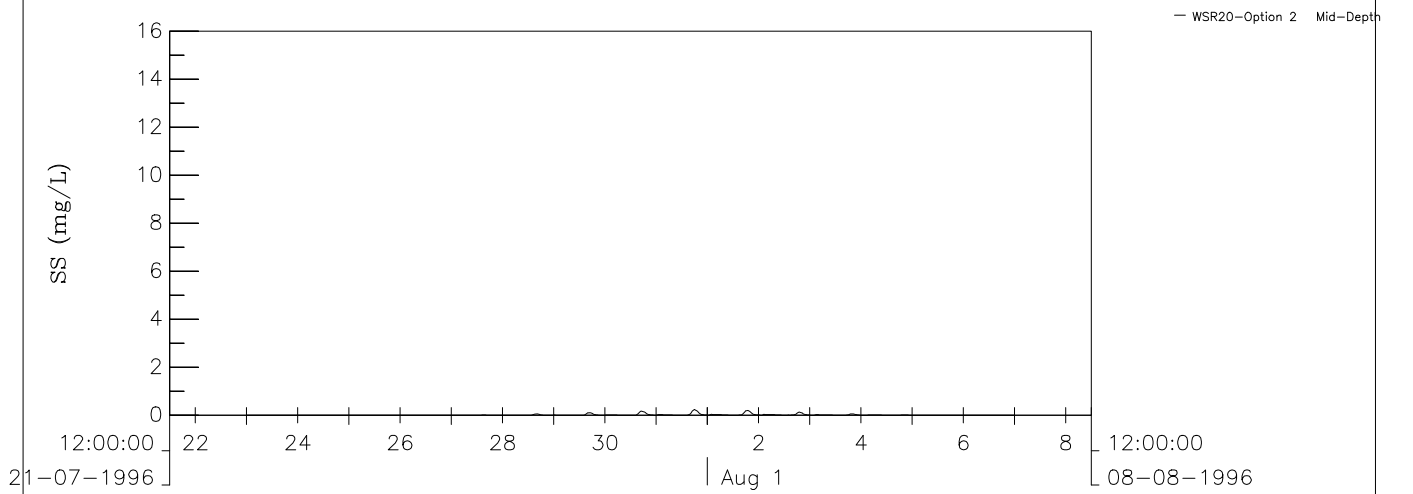
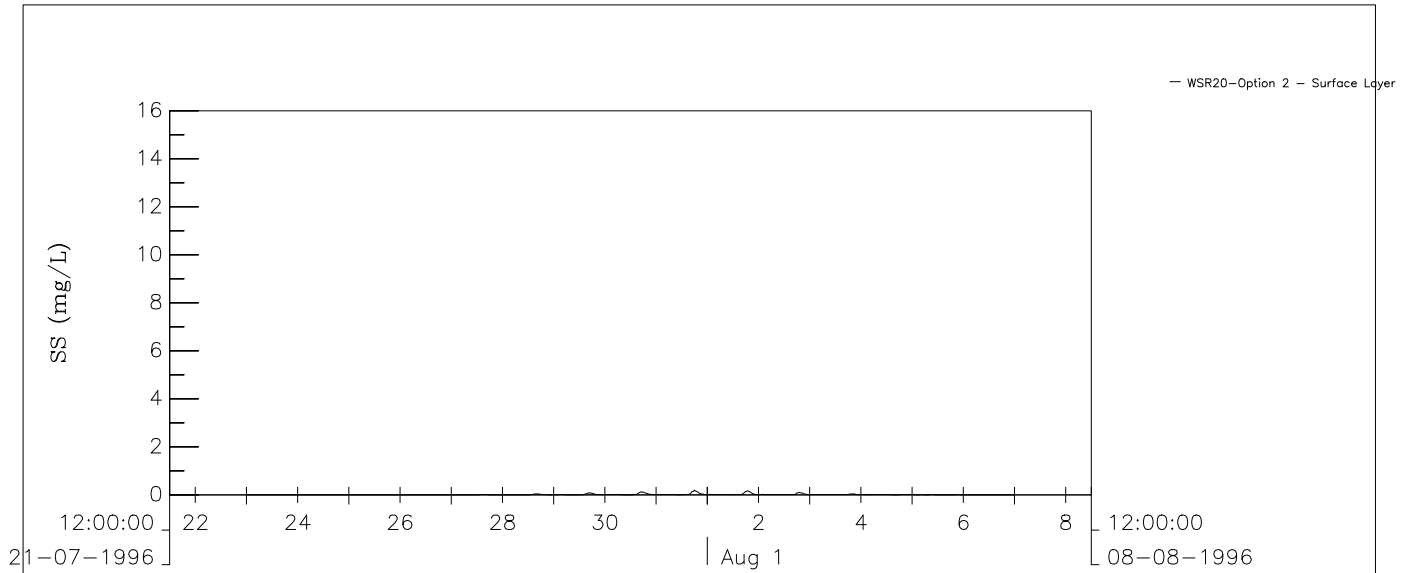


Year 2011
 Time History Plots of the SS (mg/L) at WSR19, Dry Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009

Figure 049

2011-5P-Dry (POM2-R11e)

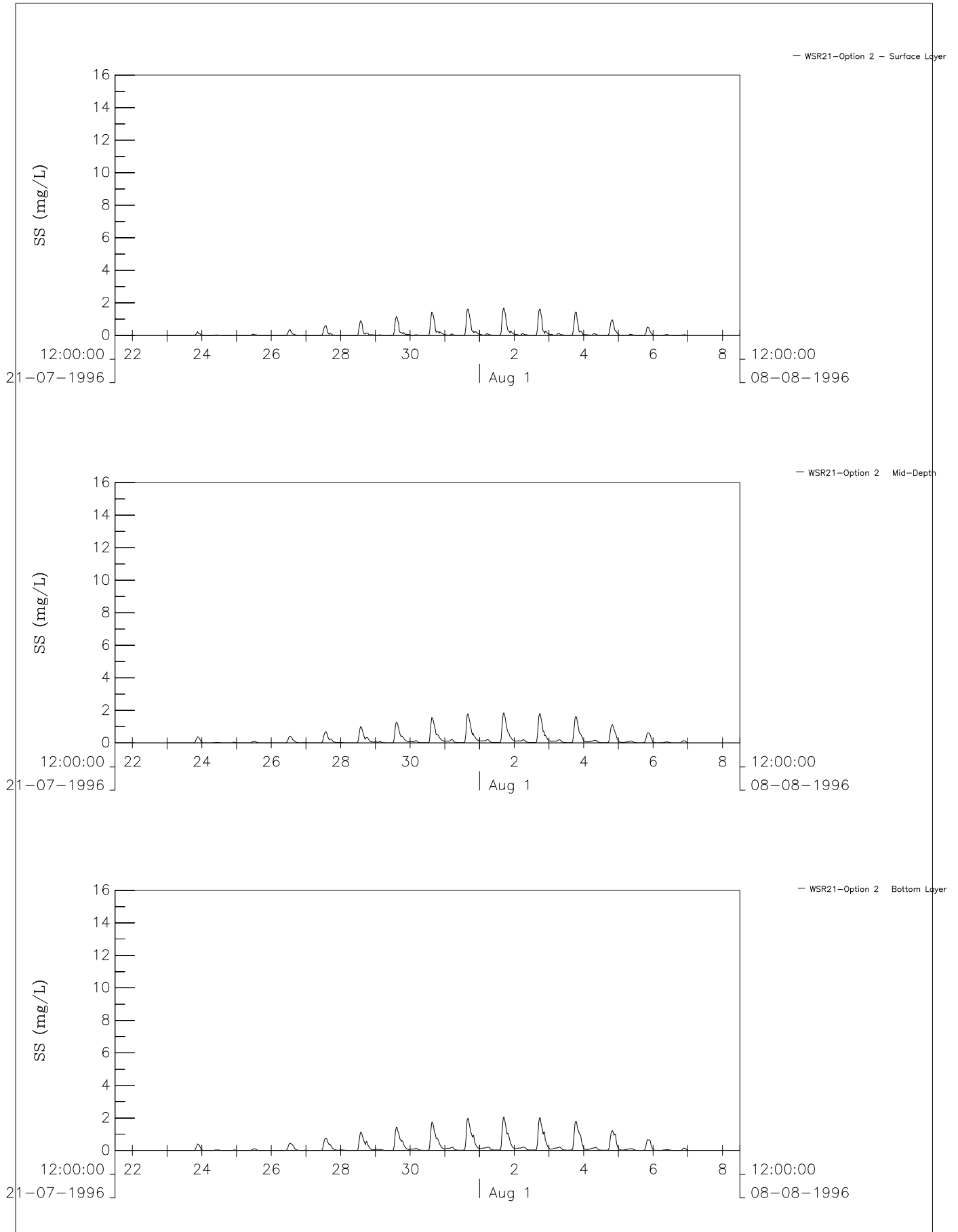


Year 2011
 Time History Plots of the SS (mg/L) at WSR20, Dry Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009

Figure 050

2011-5P-Dry (POM2-R11e)



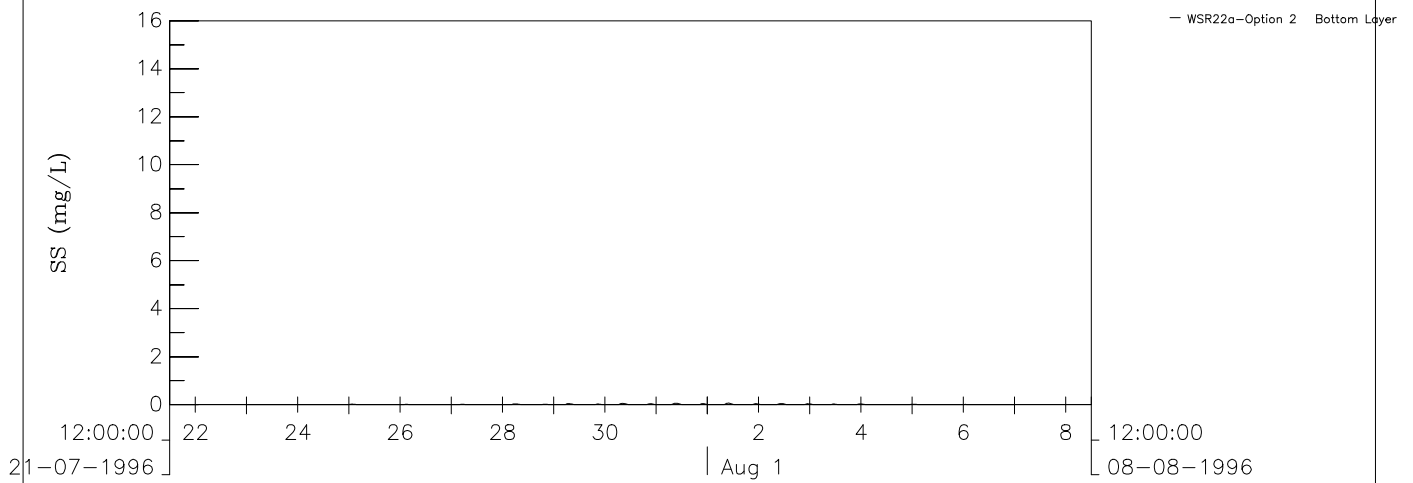
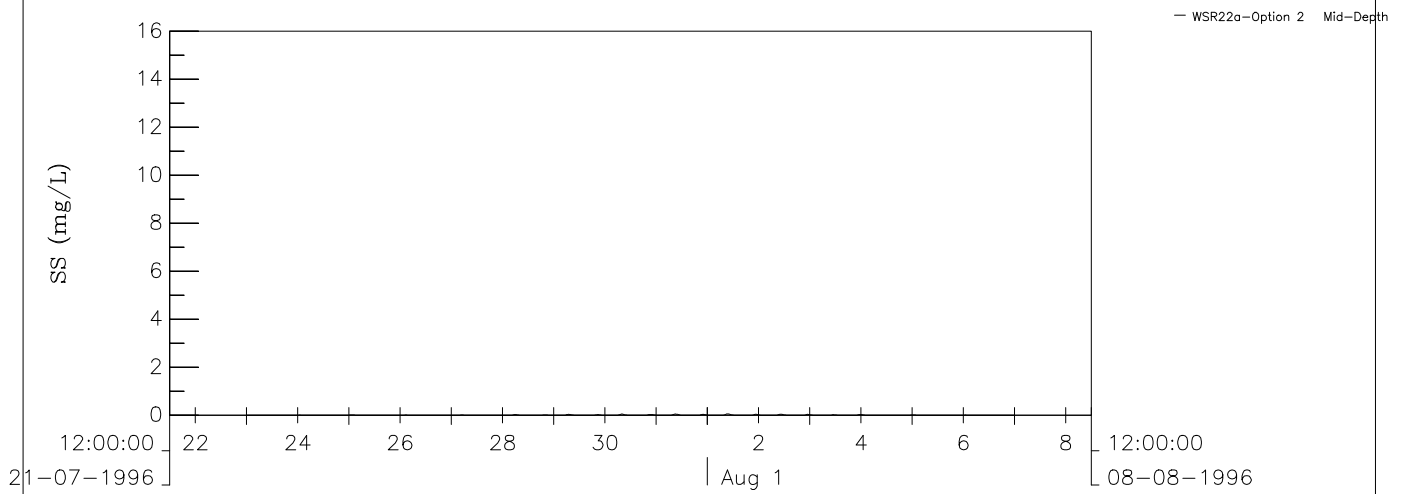
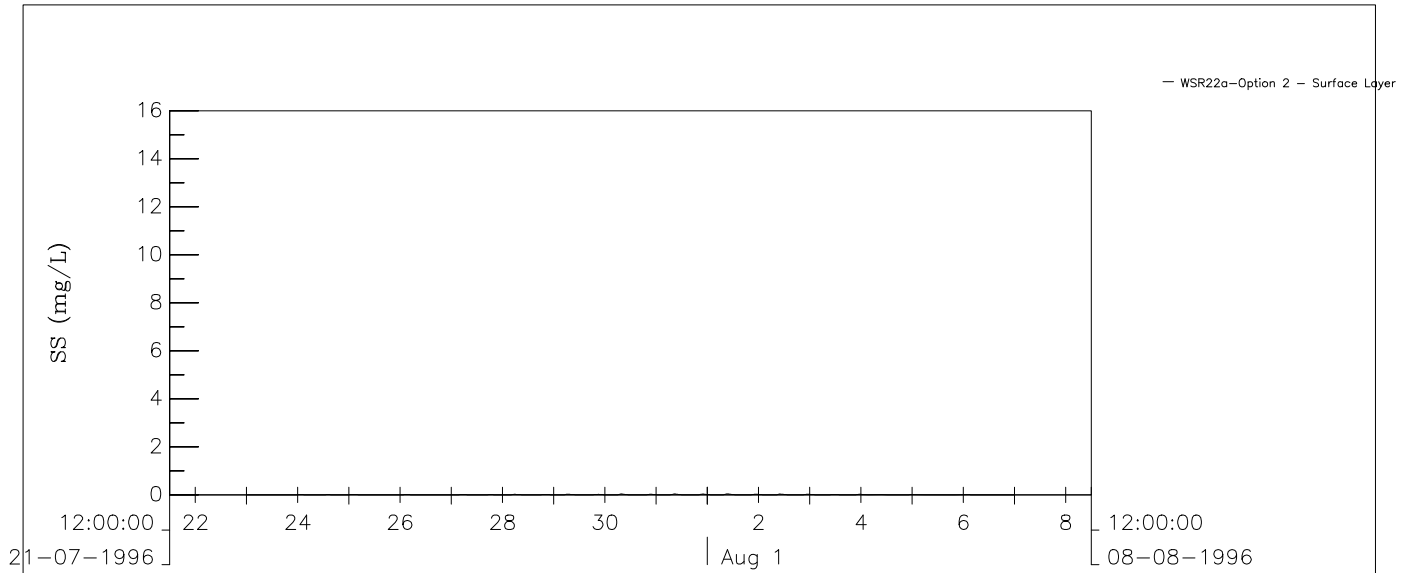
Year 2011
 Time History Plots of the SS (mg/L) at WSR21, Dry Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009

Figure 051

2011-5P-Dry (POM2-R11e)

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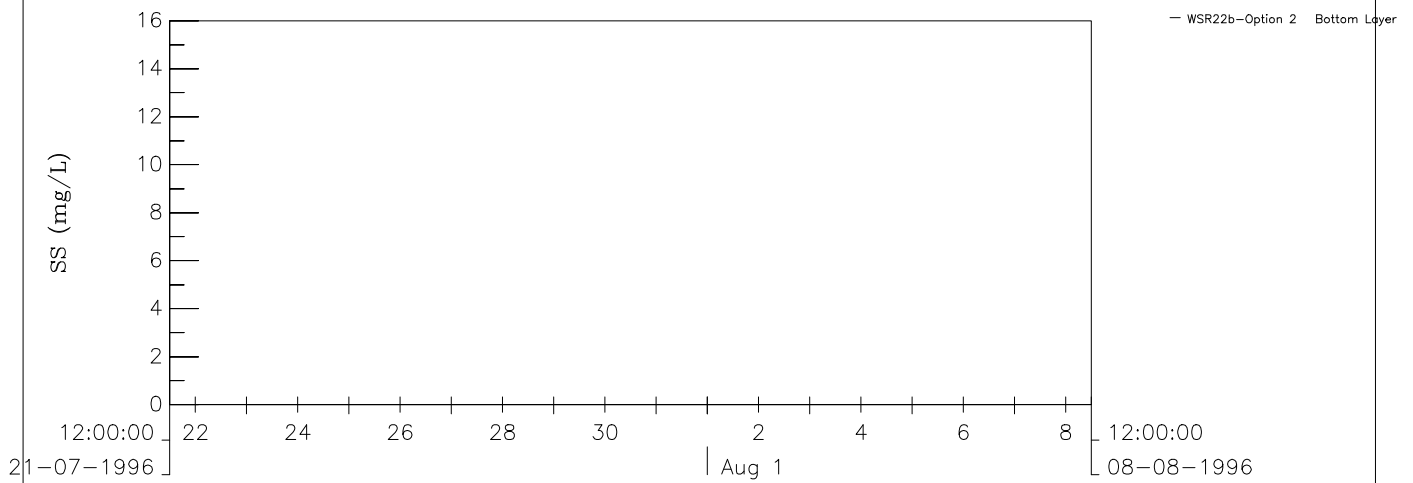
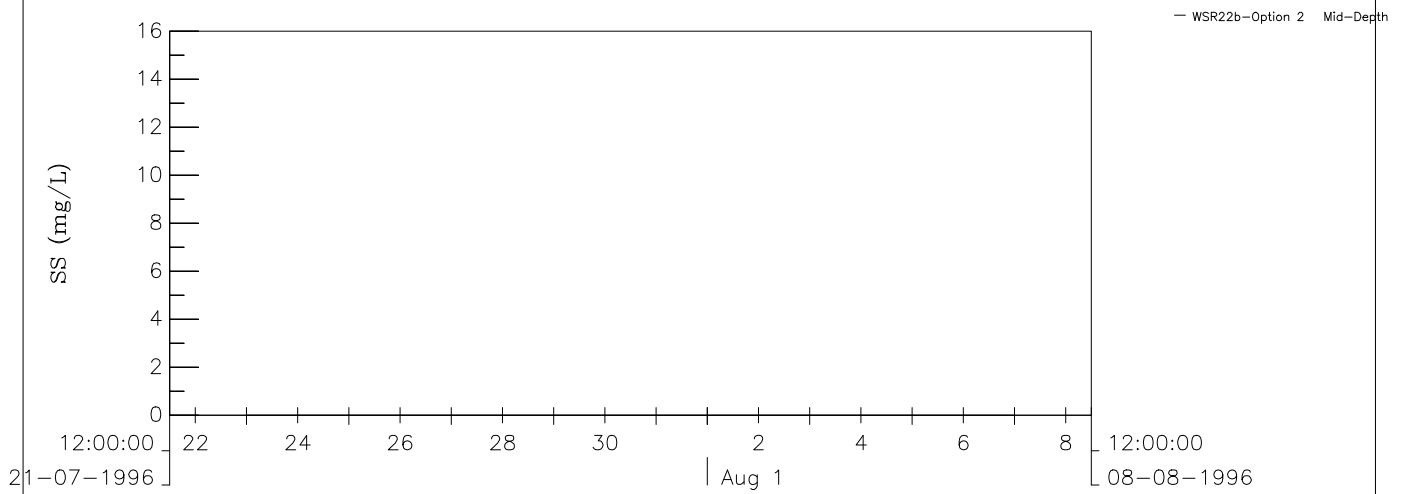
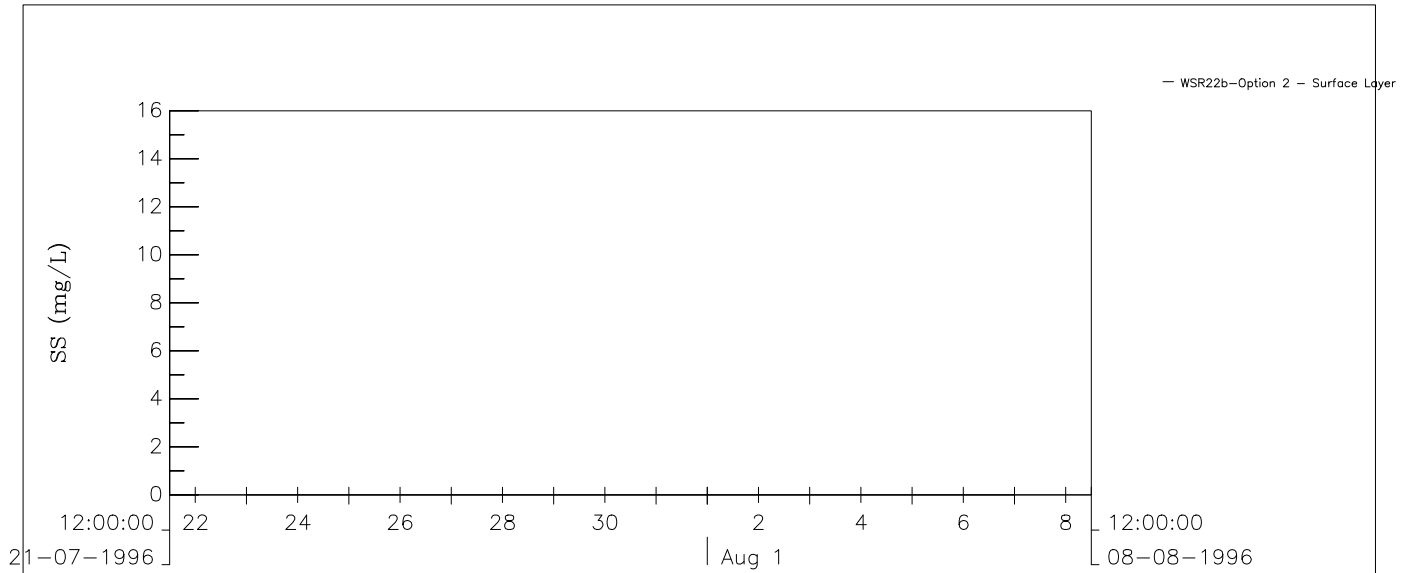


Year 2011
 Time History Plots of the SS (mg/L) at WSR22a, Dry Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009

Figure 052

2011-5P-Dry (POM2-R11e)

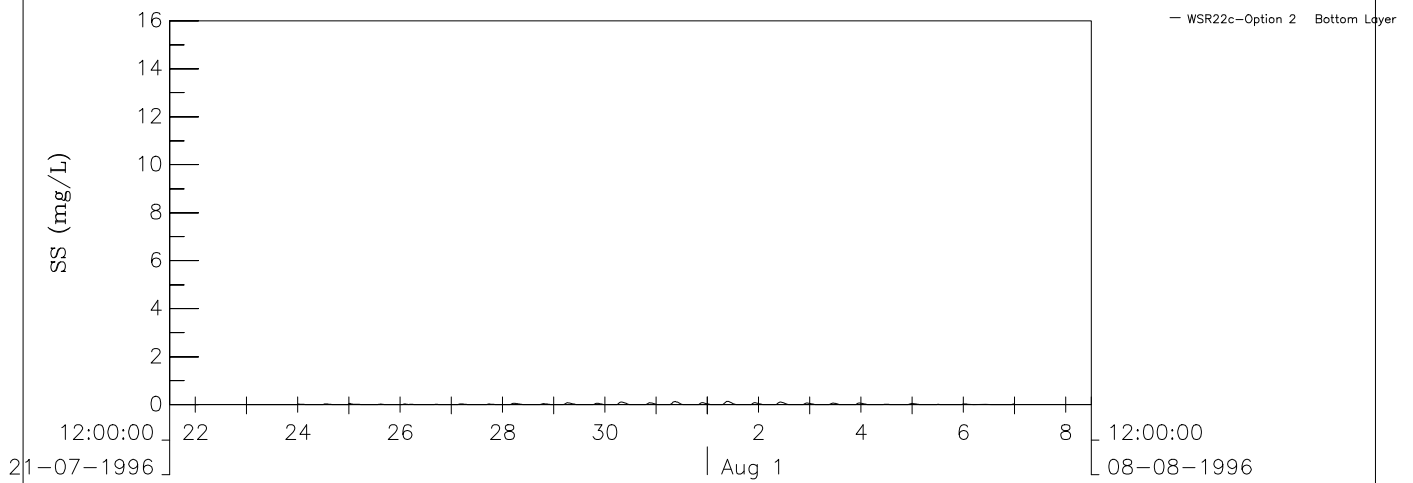
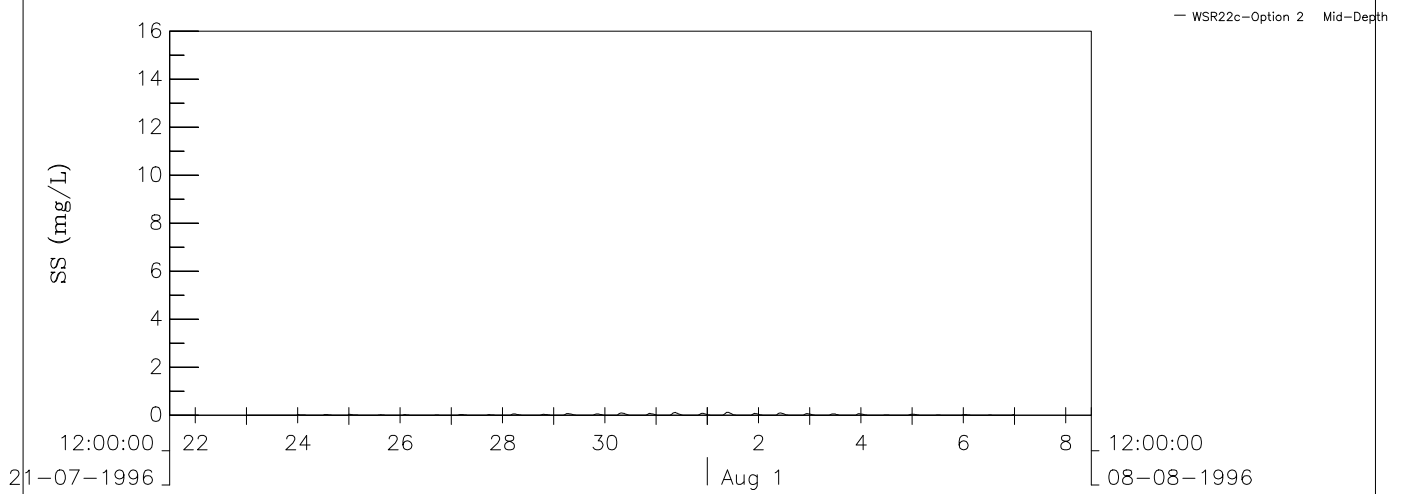
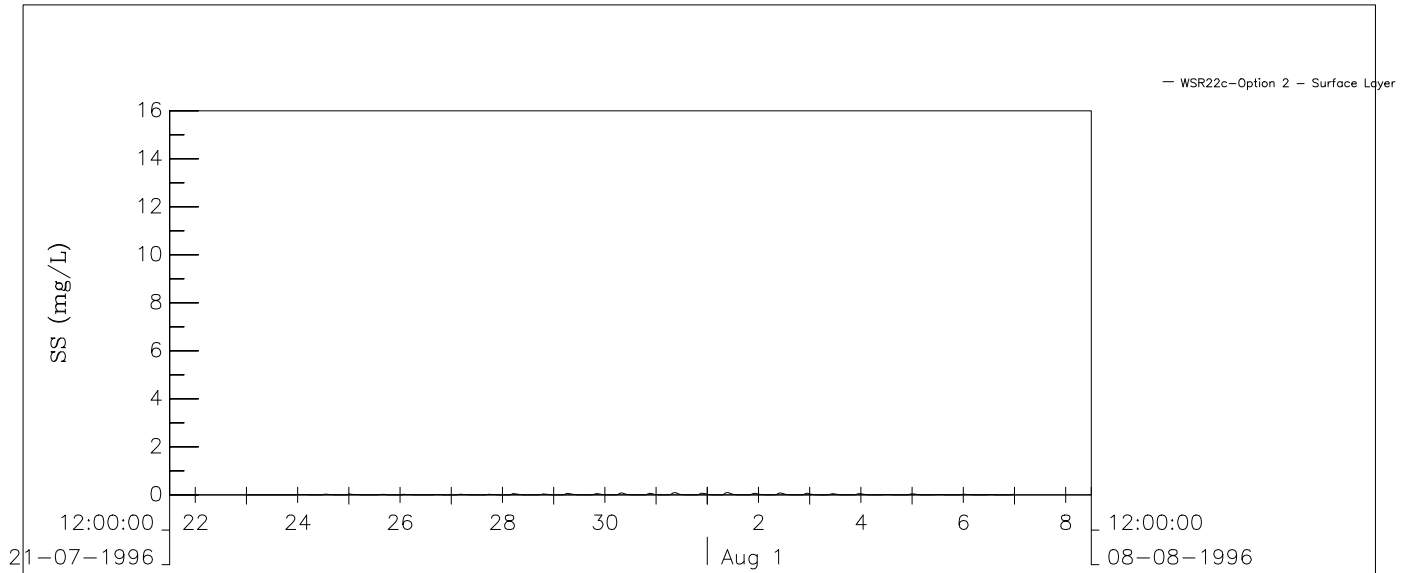


Year 2011
 Time History Plots of the SS (mg/L) at WSR22b, Dry Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009

Figure 053

2011-5P-Dry (POM2-R11e)

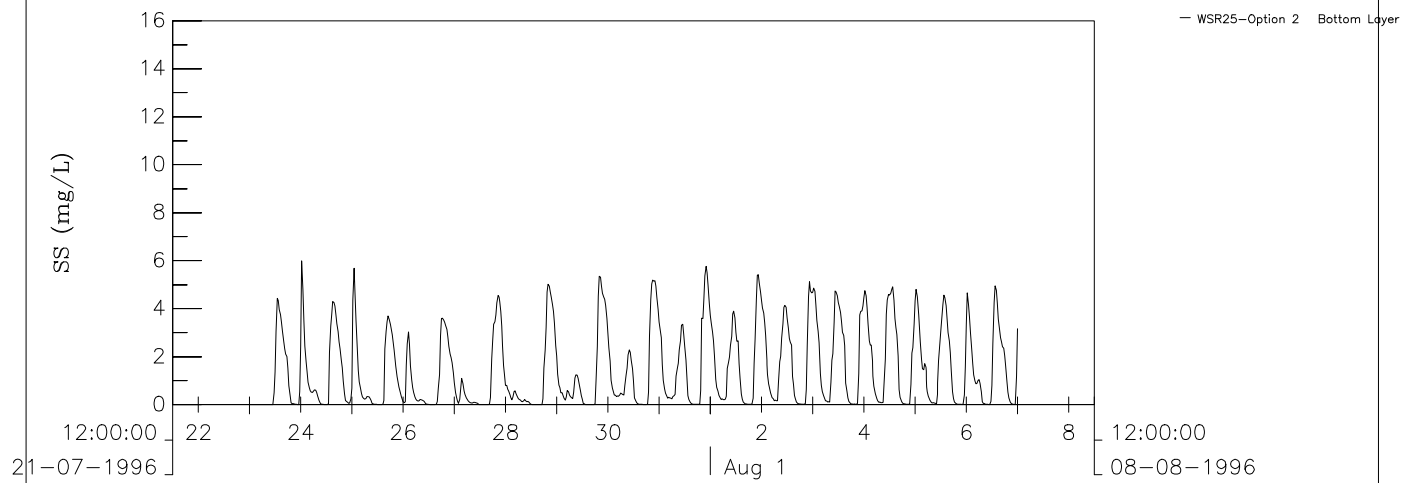
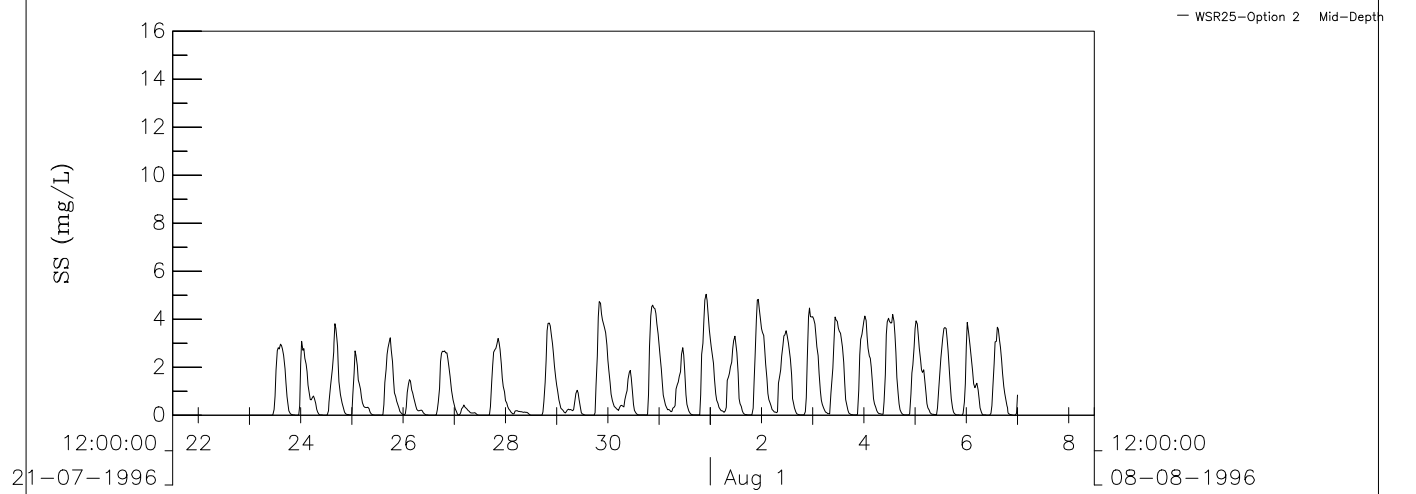
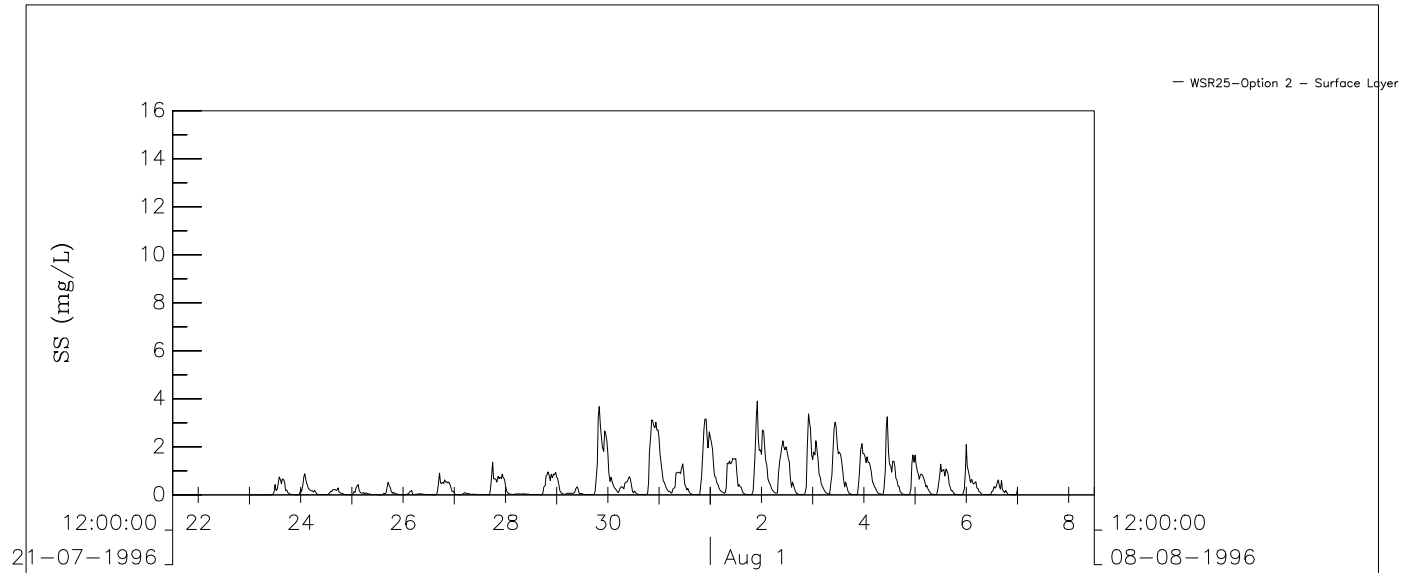


Year 2011
 Time History Plots of the SS (mg/L) at WSR22c, Dry Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009

Figure 054

2011-5P-Dry (POM2-R11e)

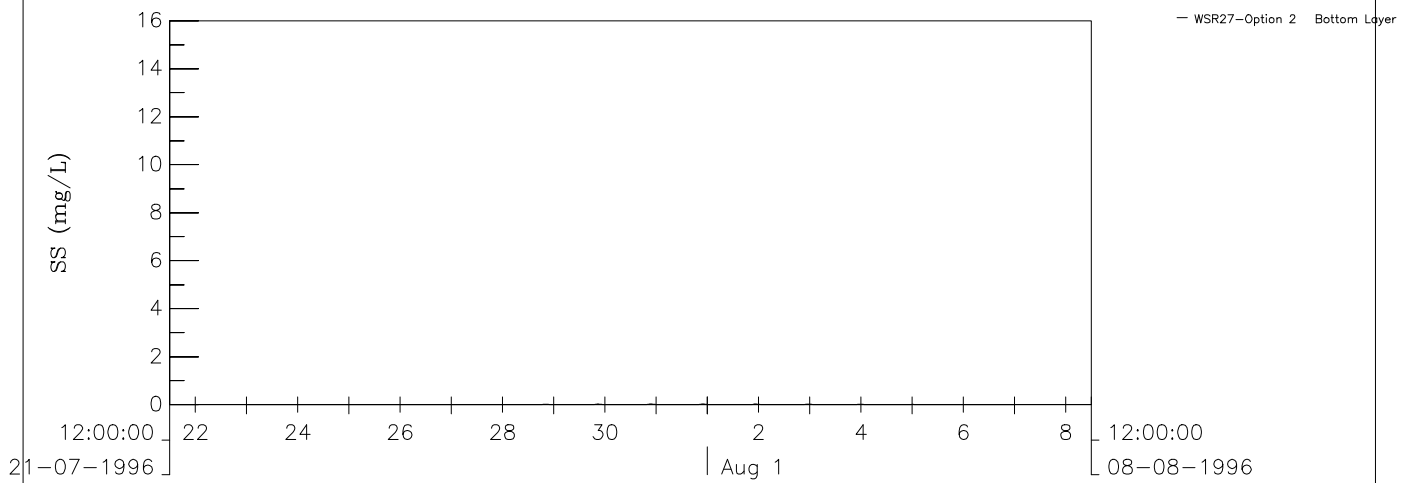
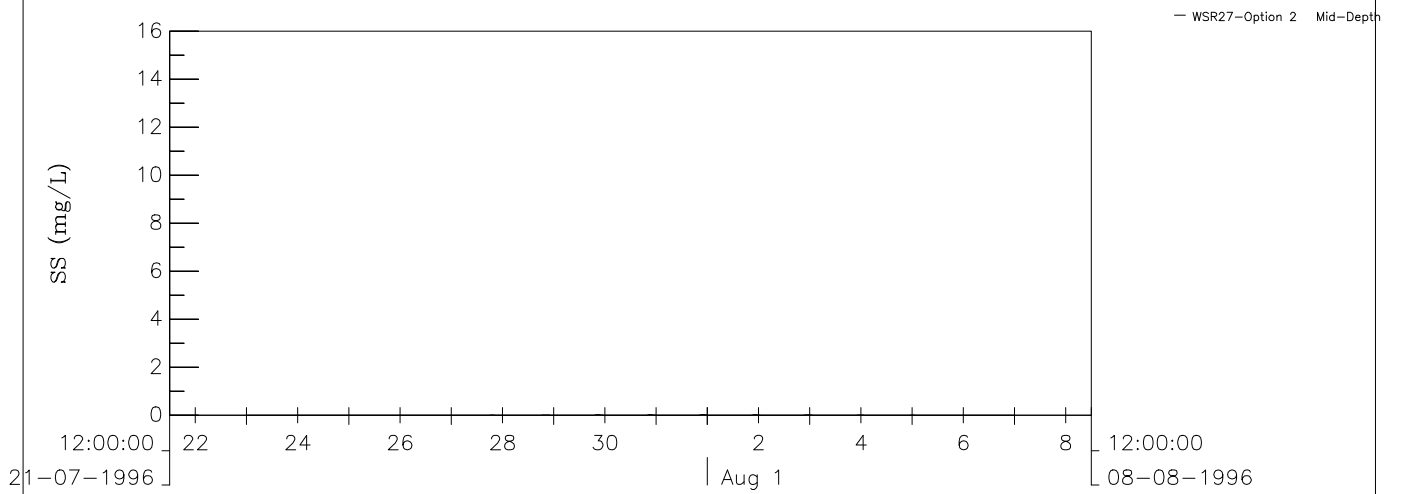
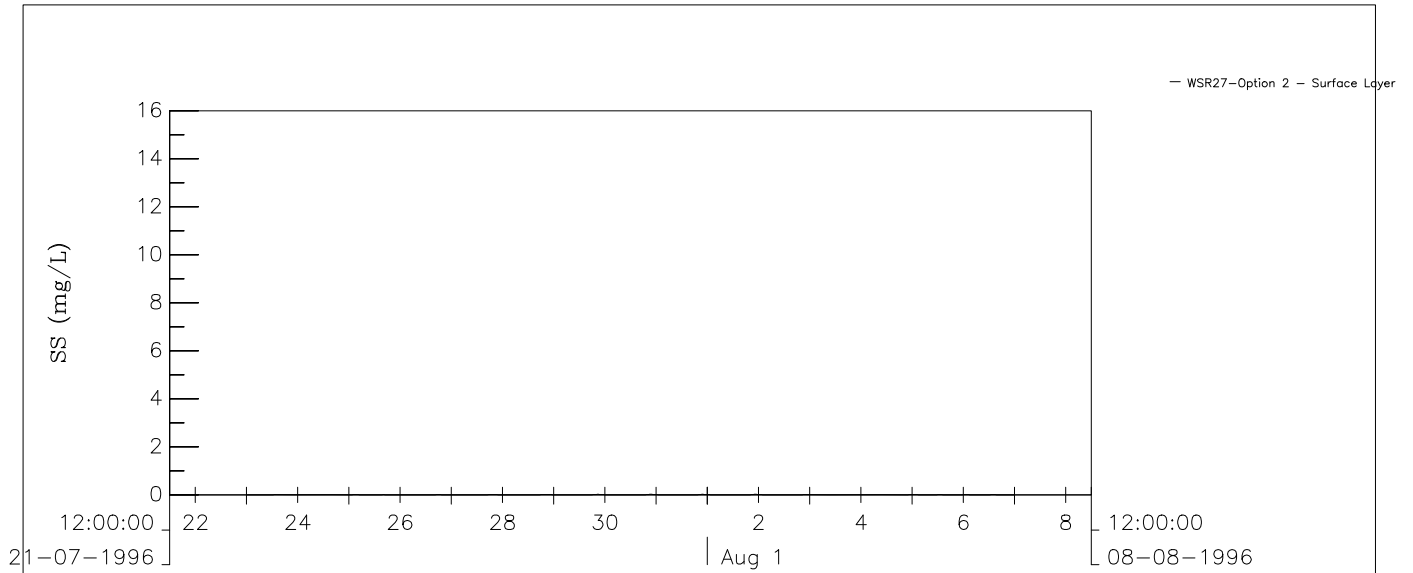


Year 2011
 Time History Plots of the SS (mg/L) at WSR25, Dry Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

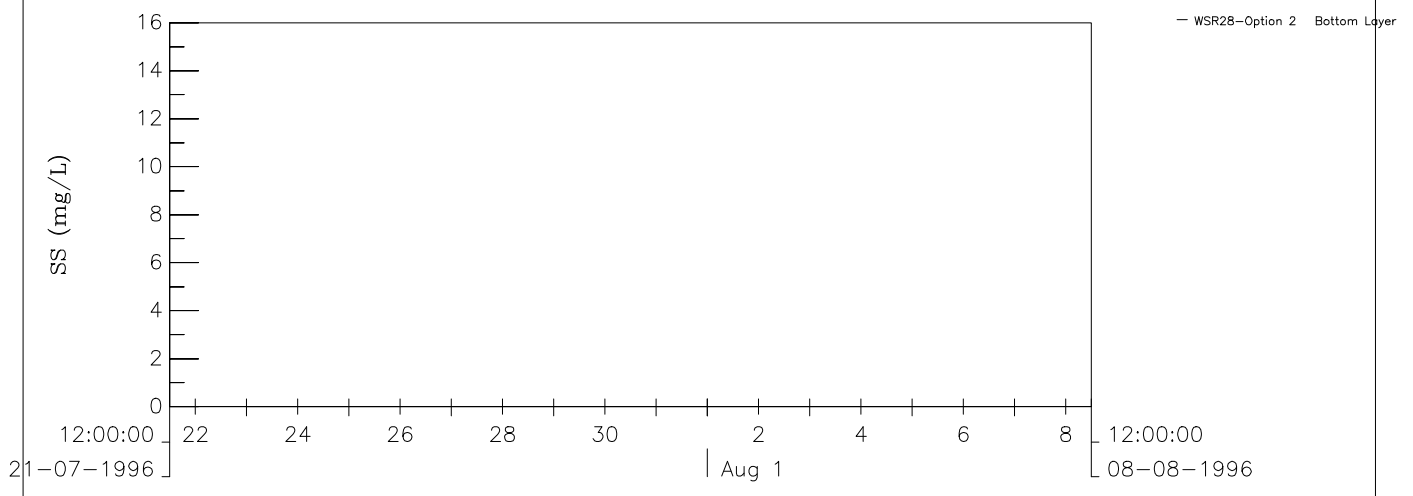
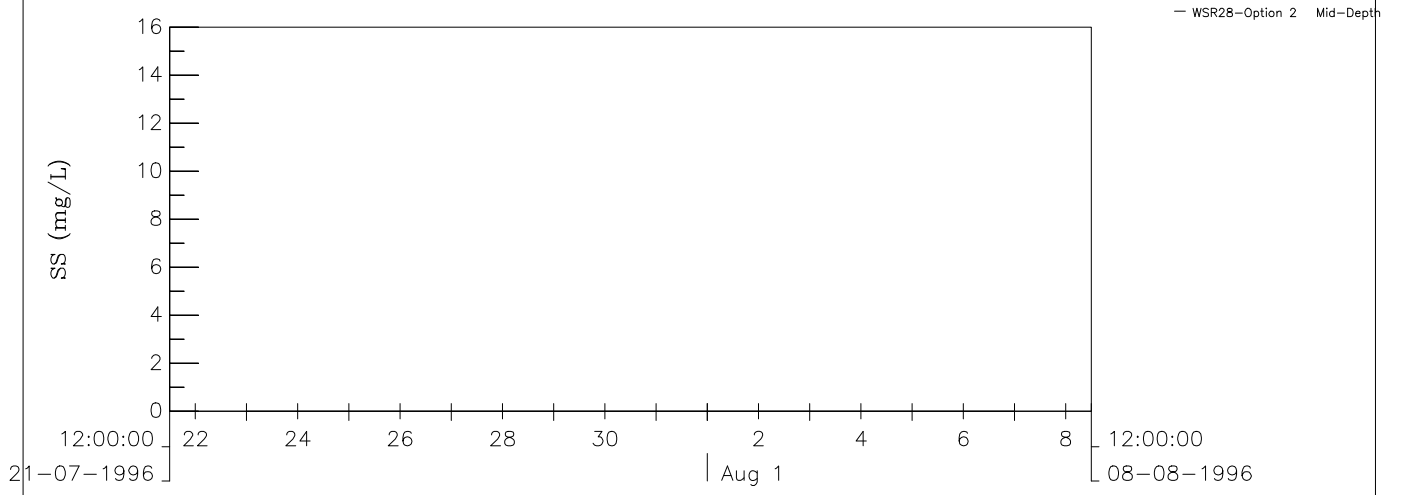
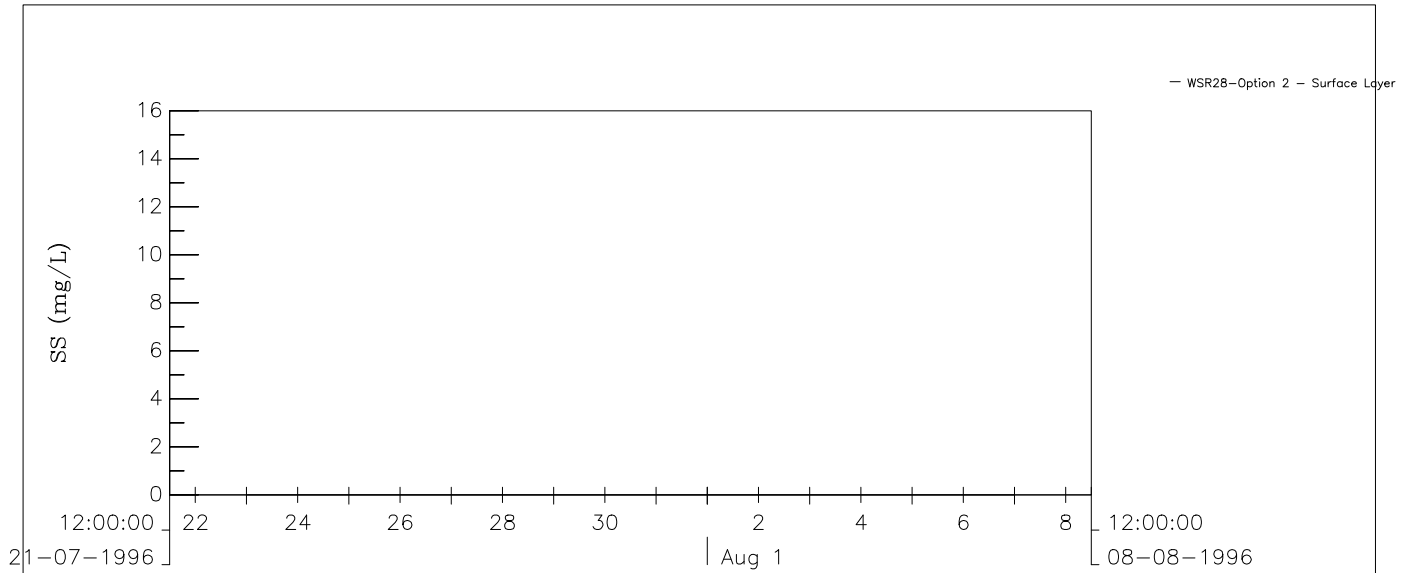
Jun 2009

Figure 055

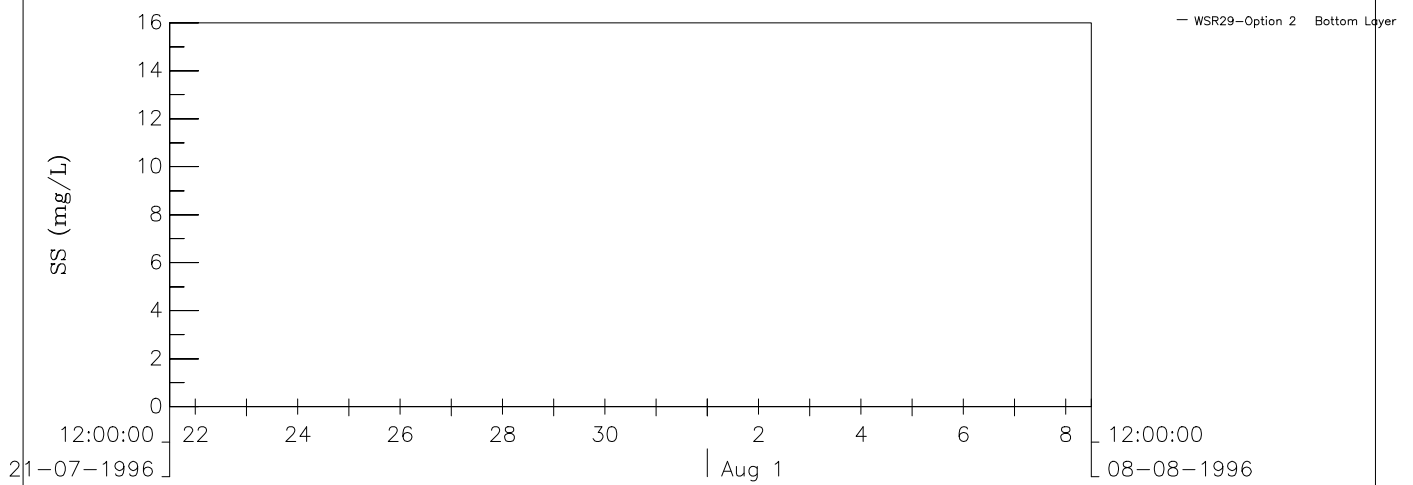
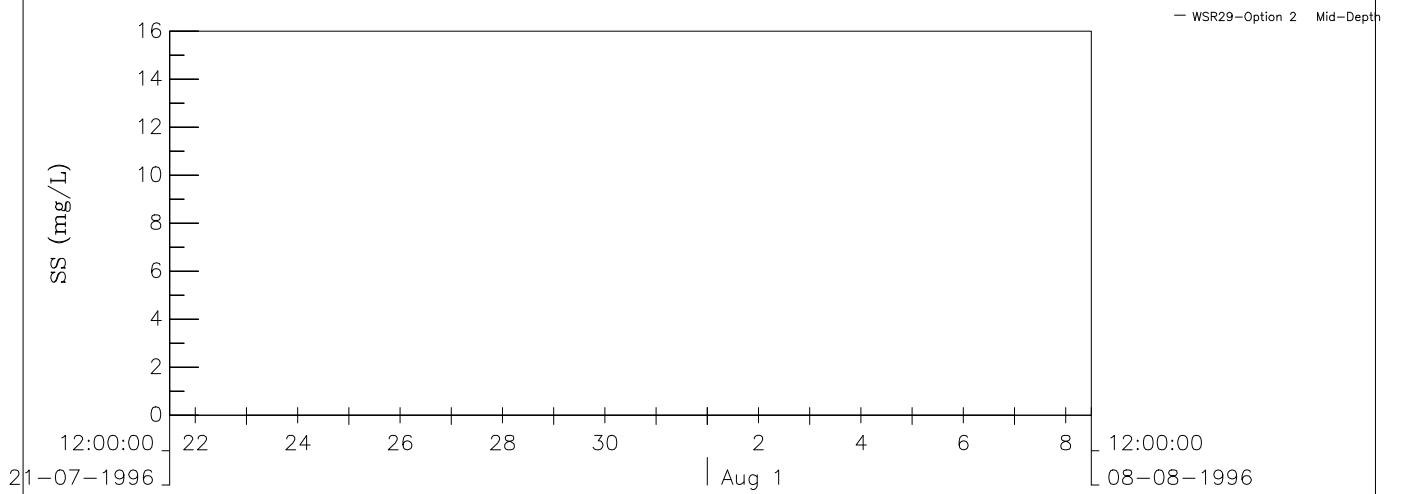
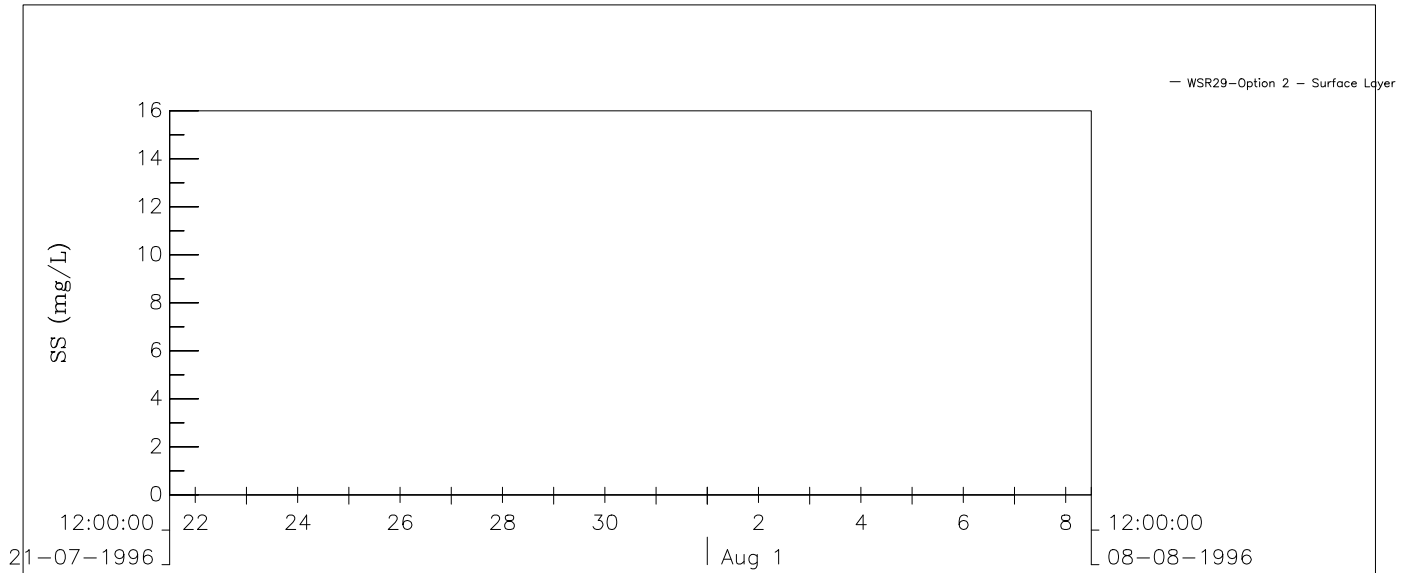
2011-5P-Dry (POM2-R11e)



Year 2011 Time History Plots of the SS (mg/L) at WSR27, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 056
	2011-5P-Dry (P0M2-R11e)	
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Year 2011 Time History Plots of the SS (mg/L) at WSR28, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 057
	2011-5P-Dry (POM2-R11e)	
MAUNSELL AECOM		

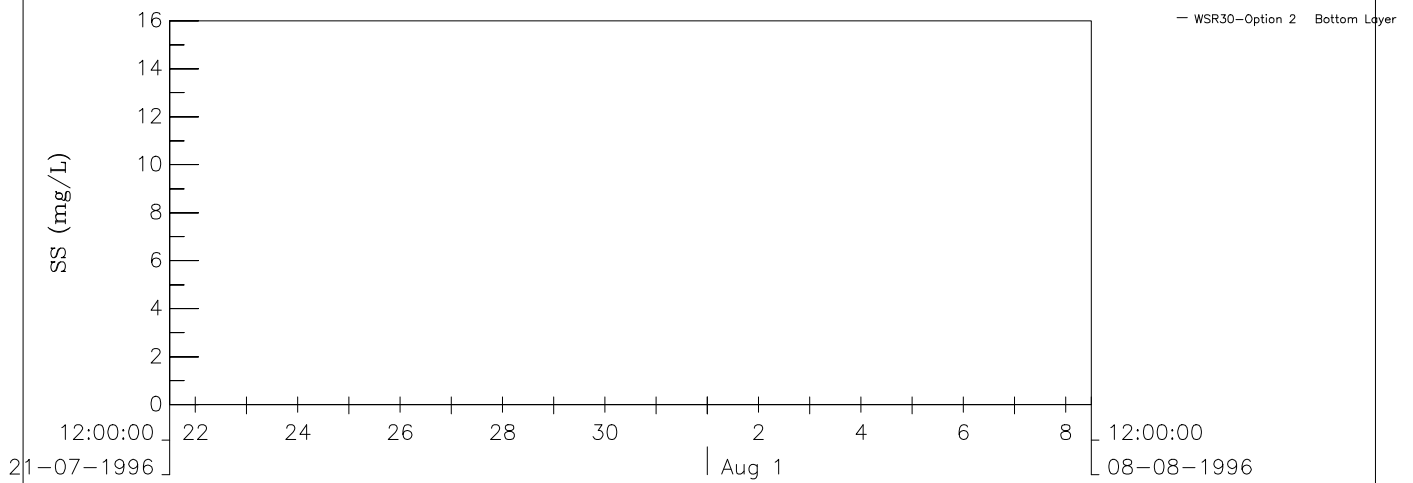
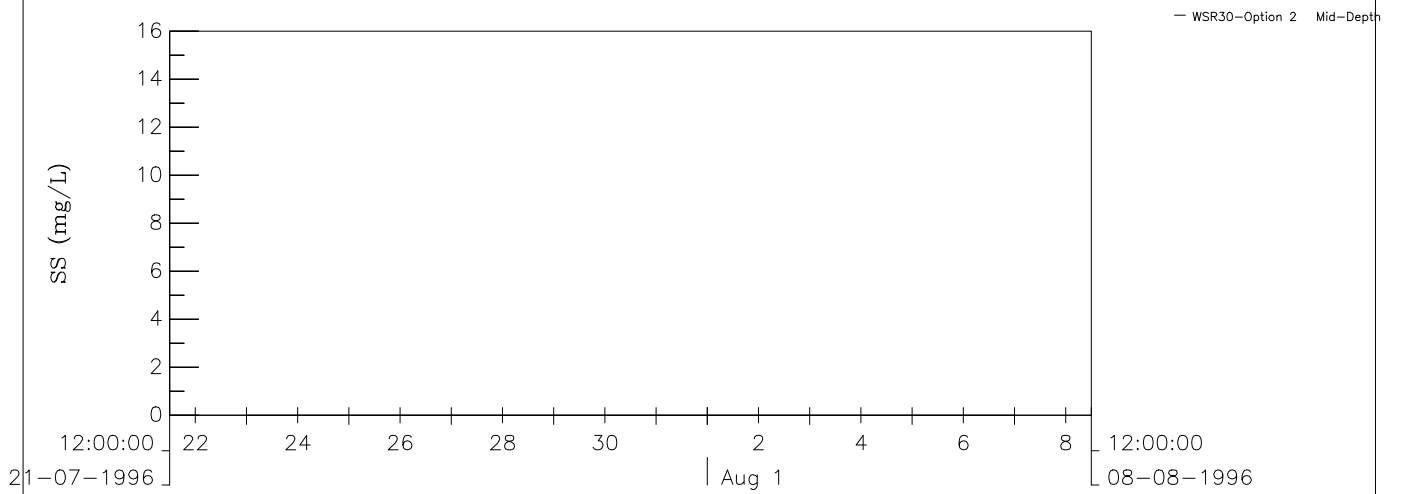
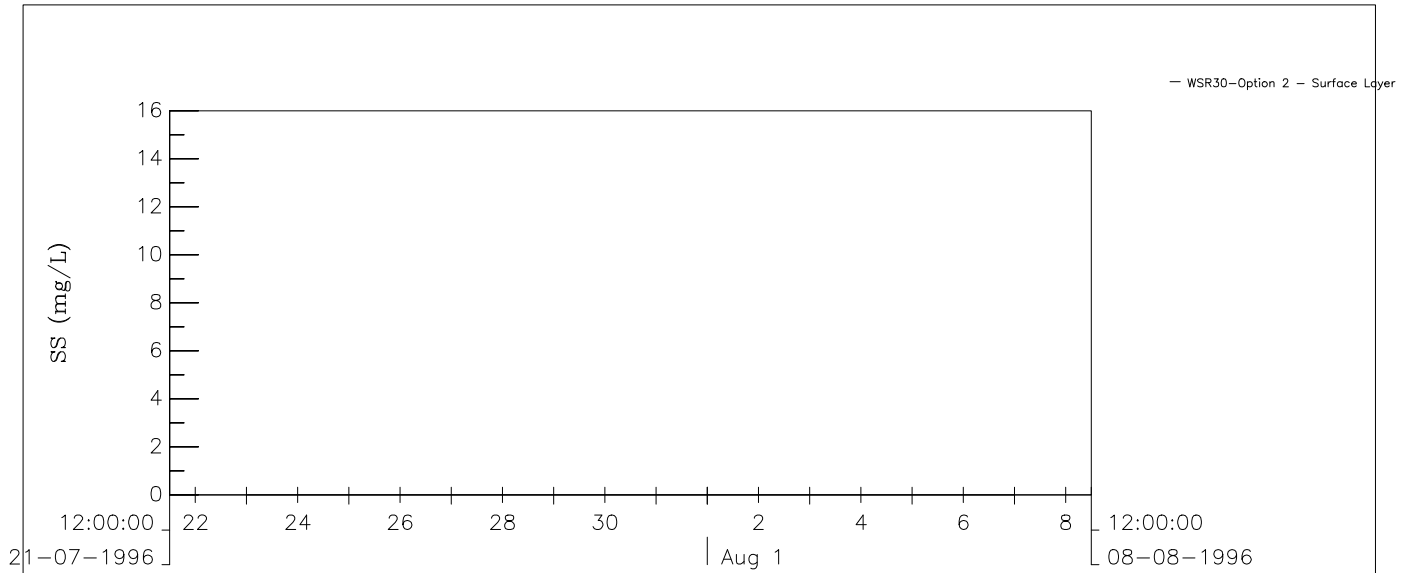


Year 2011
 Time History Plots of the SS (mg/L) at WSR29, Dry Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009

Figure 058

2011-5P-Dry (POM2-R11e)

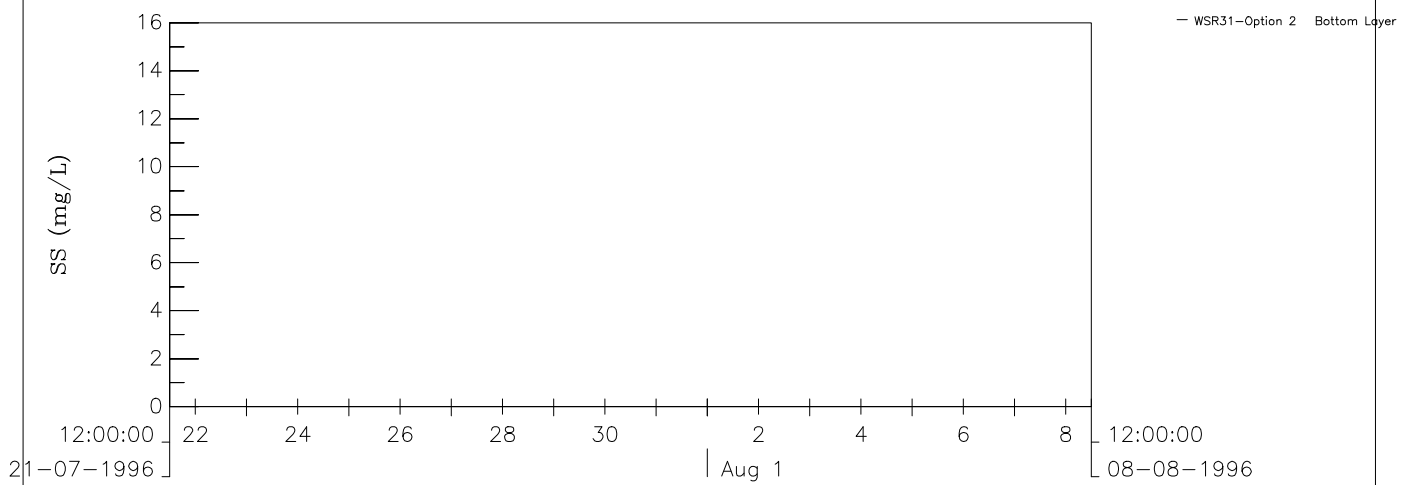
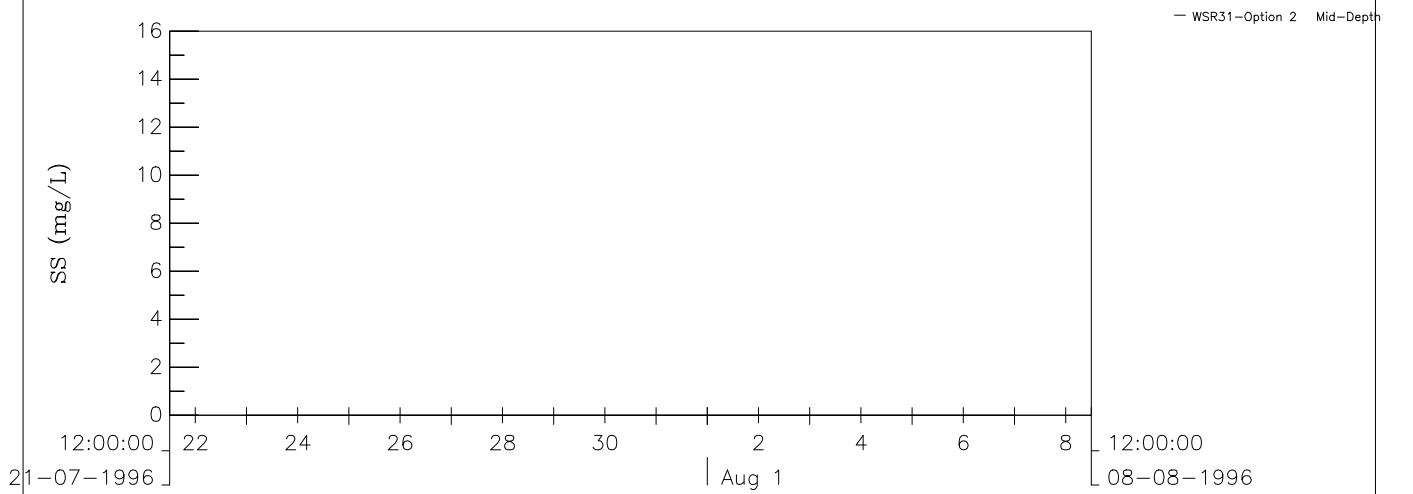
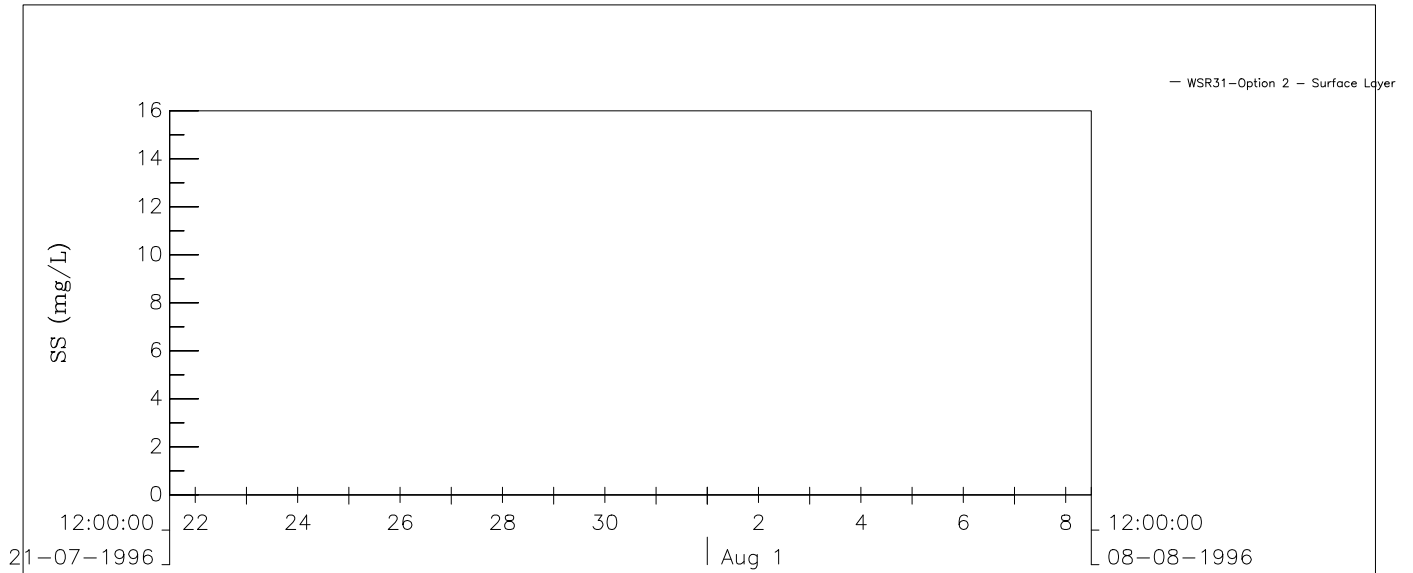


Year 2011
 Time History Plots of the SS (mg/L) at WSR30, Dry Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

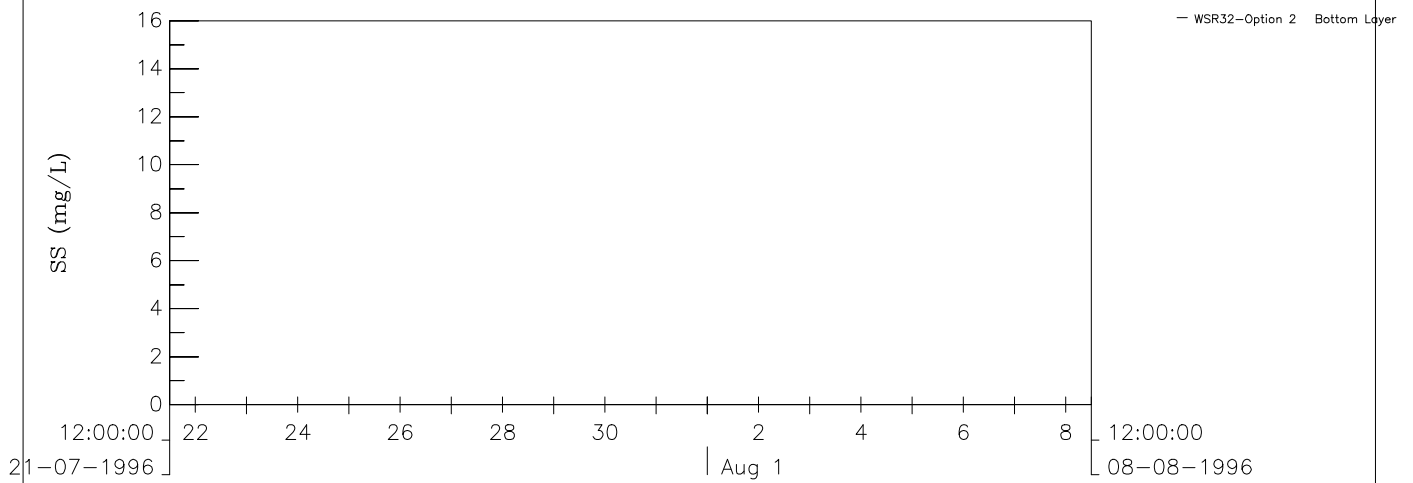
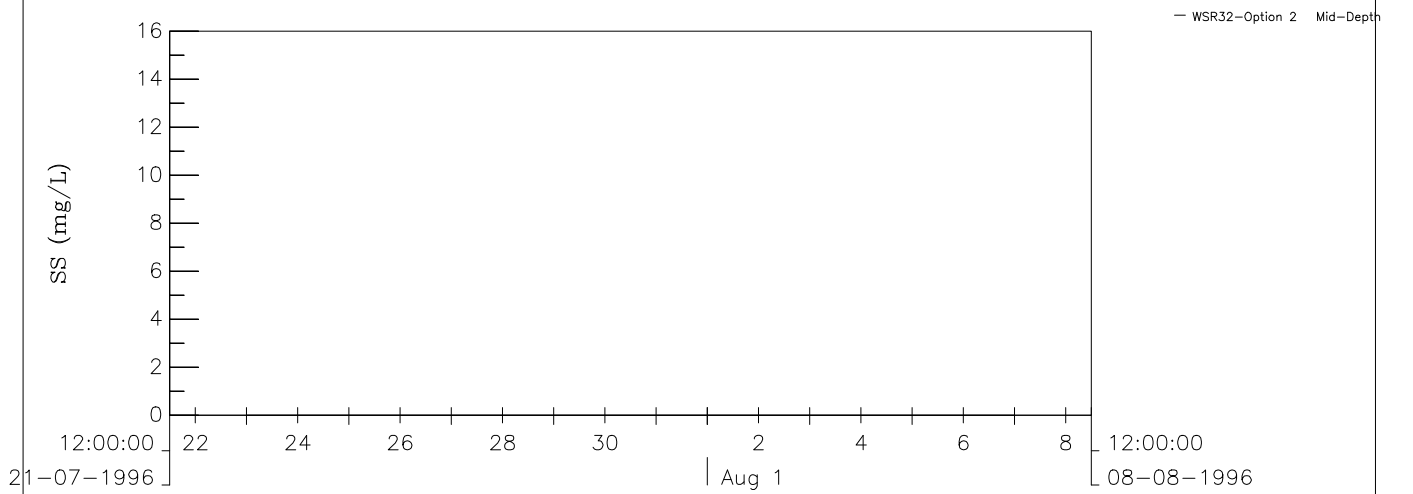
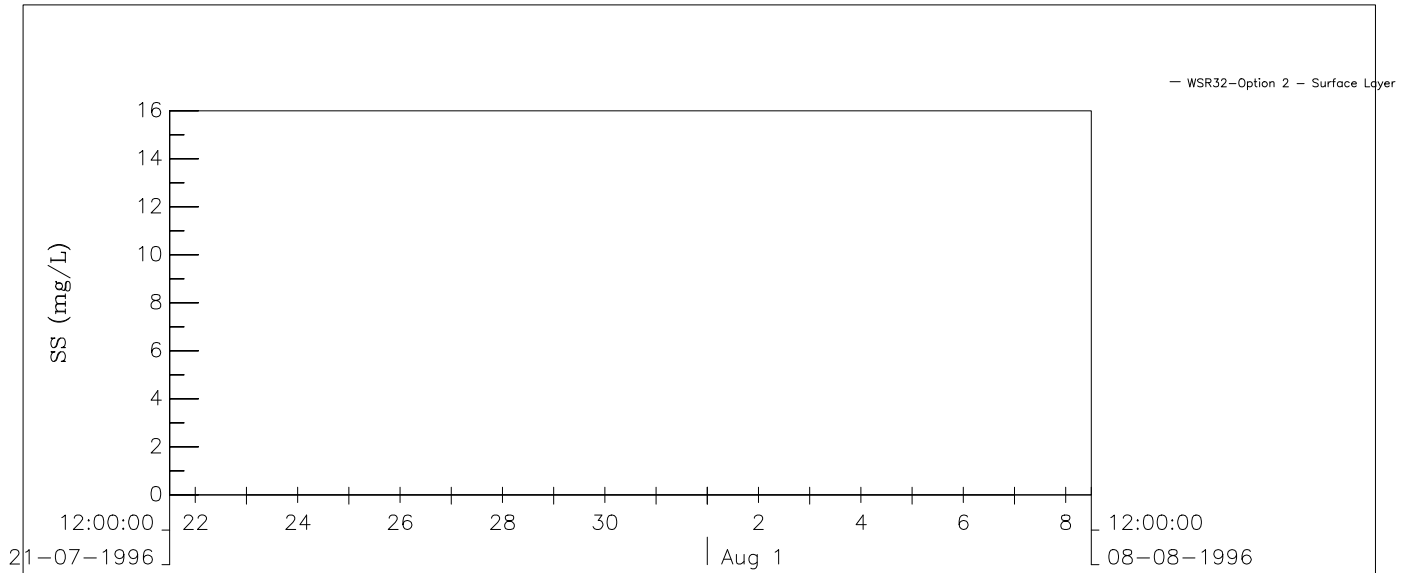
Jun 2009

Figure 059

2011-5P-Dry (P0M2-R11e)



Year 2011 Time History Plots of the SS (mg/L) at WSR31, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 060
	2011-5P-Dry (P0M2-R11e)	
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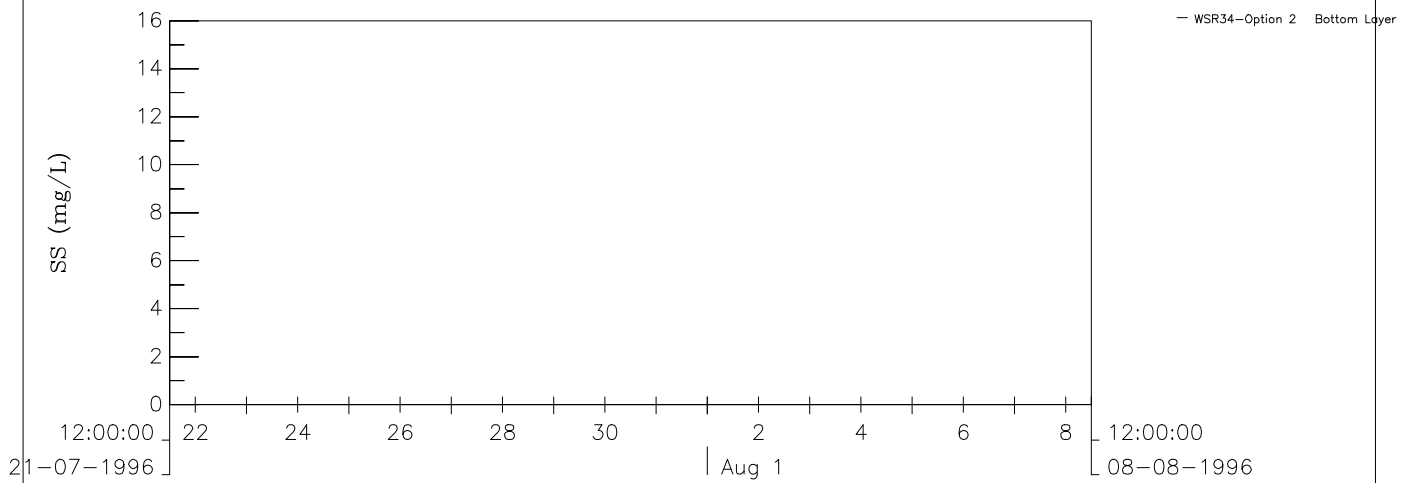
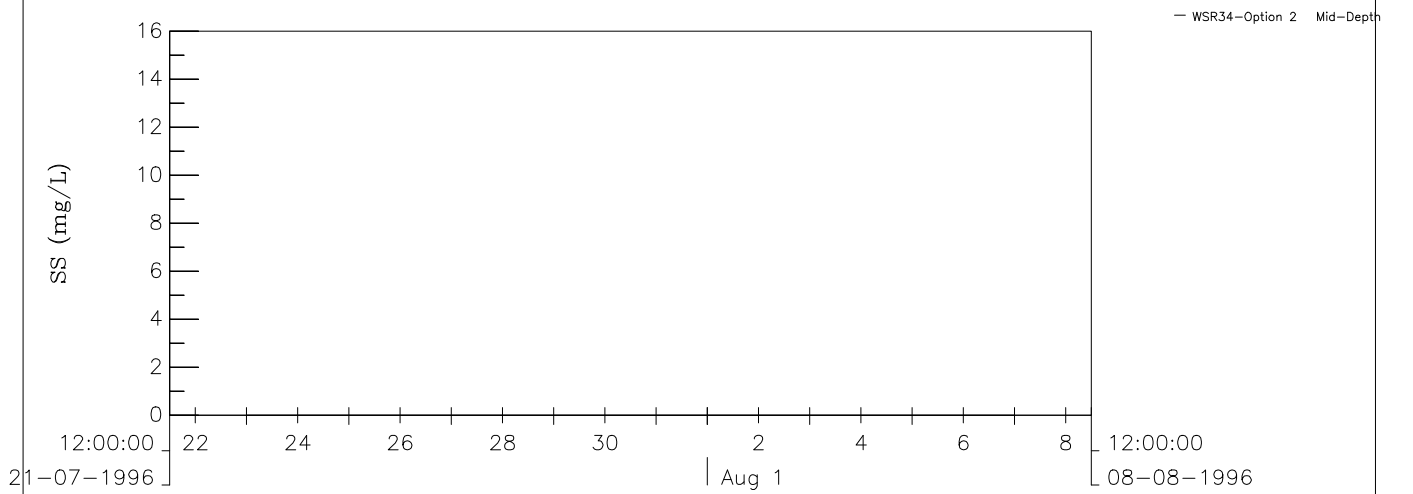
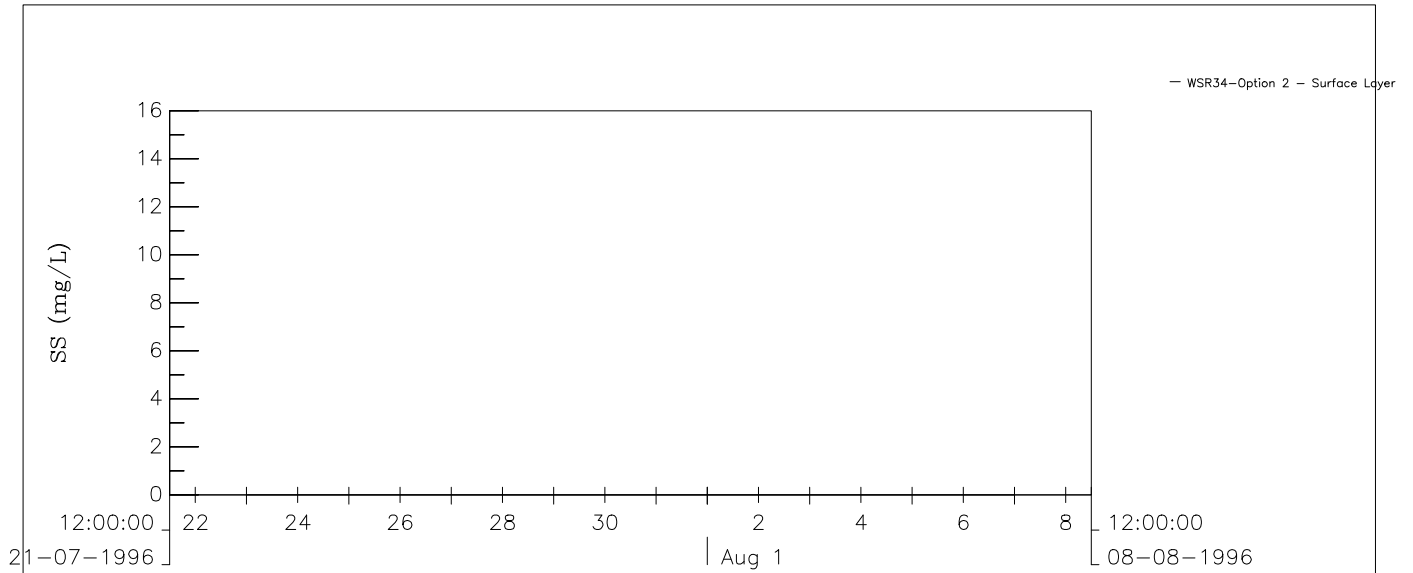


Year 2011
 Time History Plots of the SS (mg/L) at WSR32, Dry Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

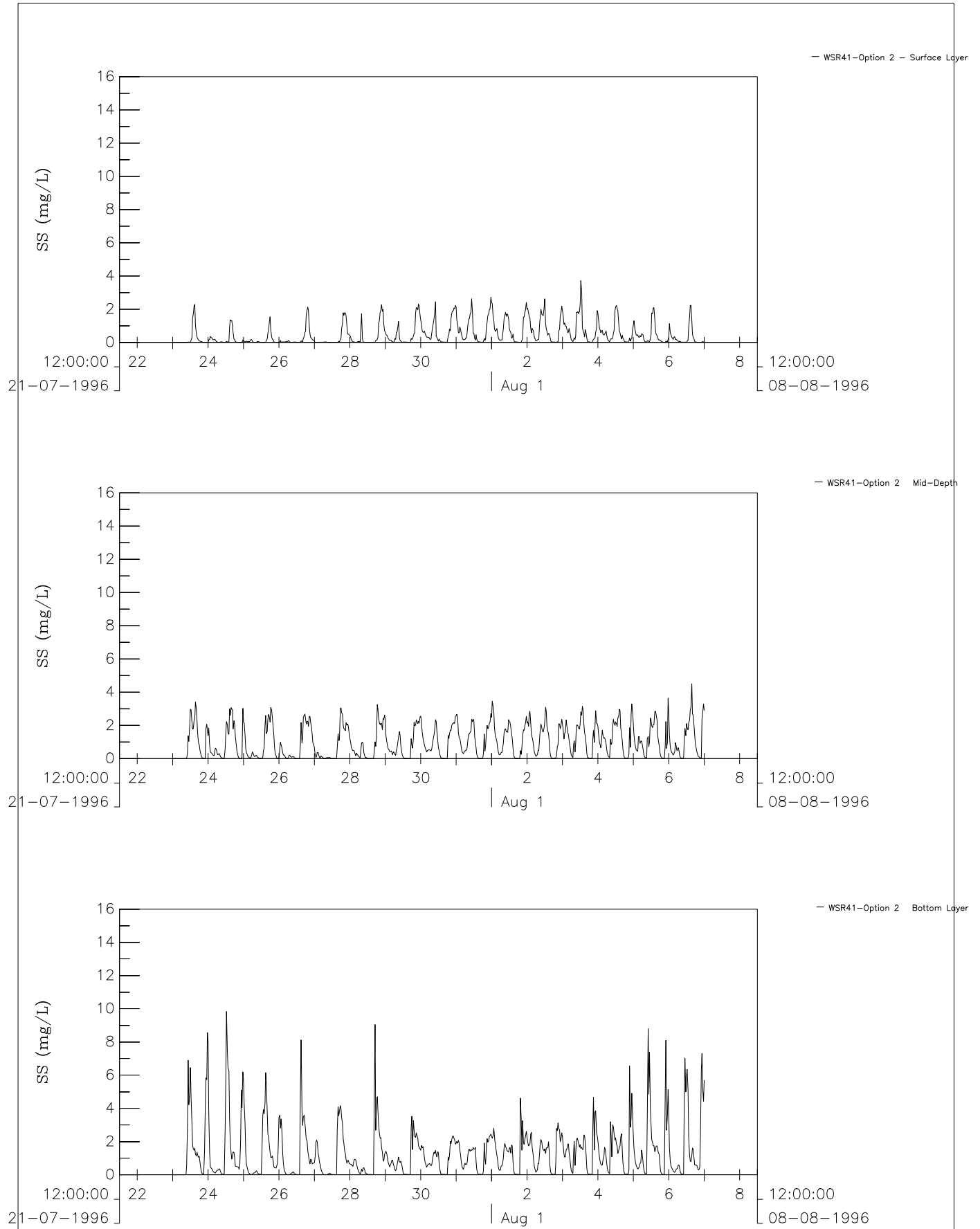
Jun 2009

Figure 061

2011-5P-Dry (POM2-R11e)



Year 2011 Time History Plots of the SS (mg/L) at WSR34, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 062
	2011-5P-Dry (POM2-R11e)	
MAUNSELL AECOM		

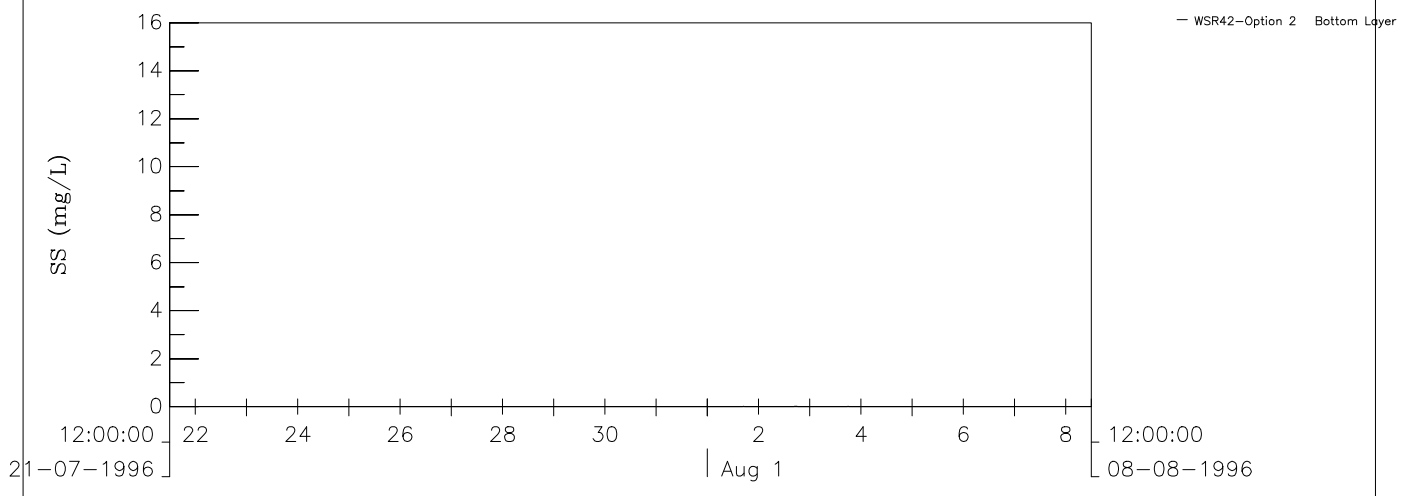
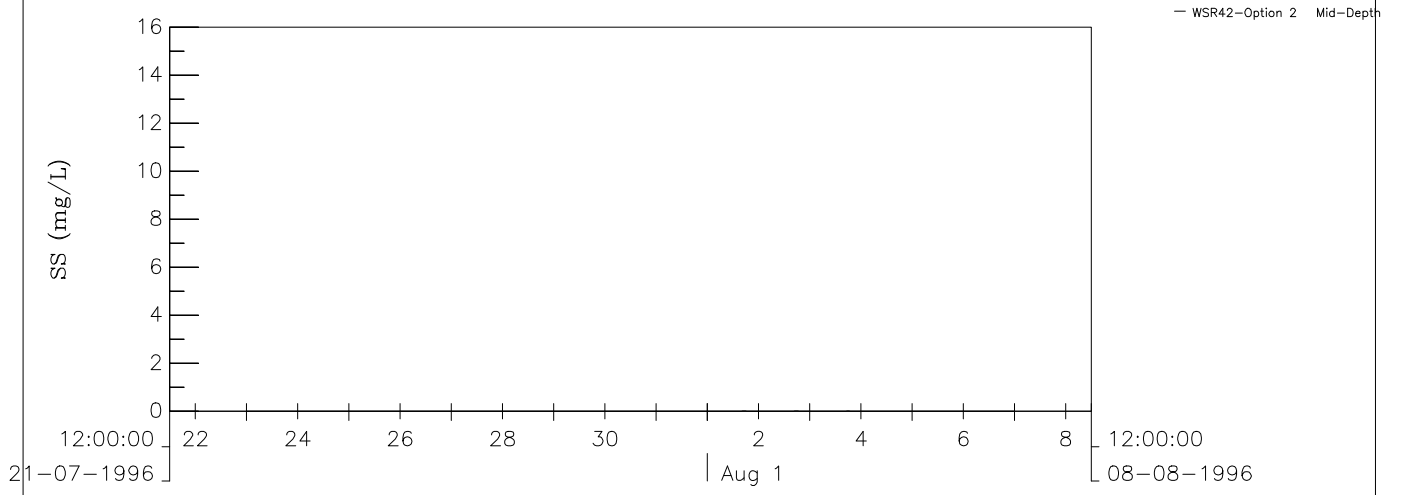
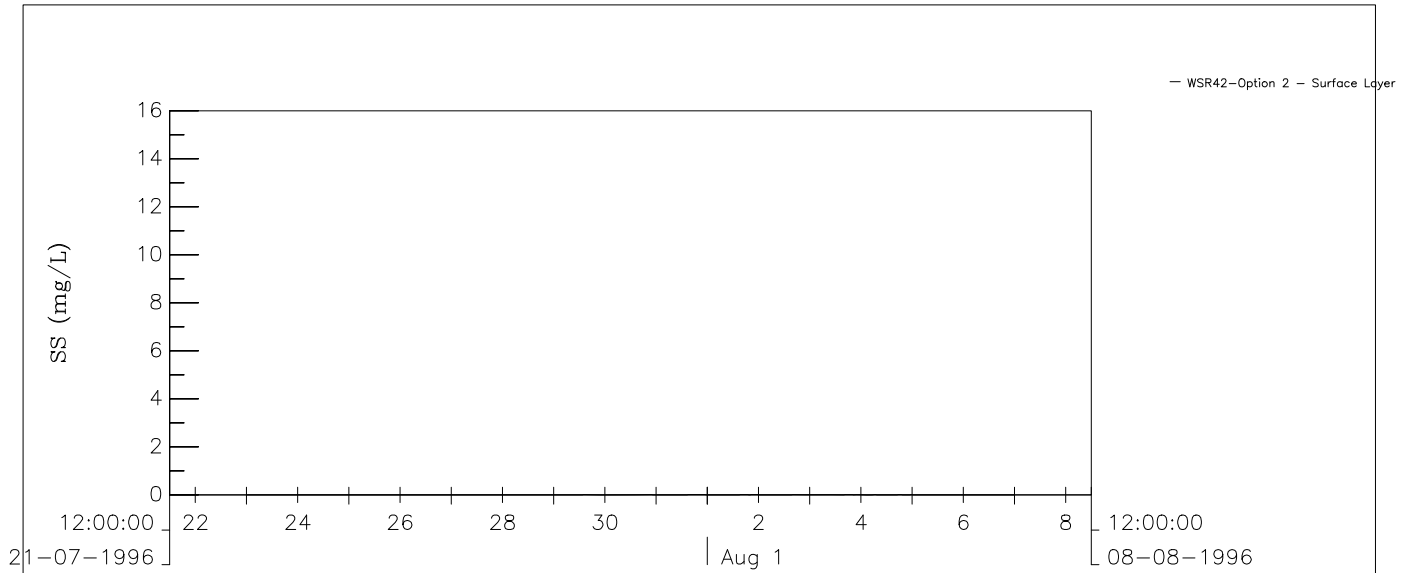


Year 2011
 Time History Plots of the SS (mg/L) at WSR41, Dry Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

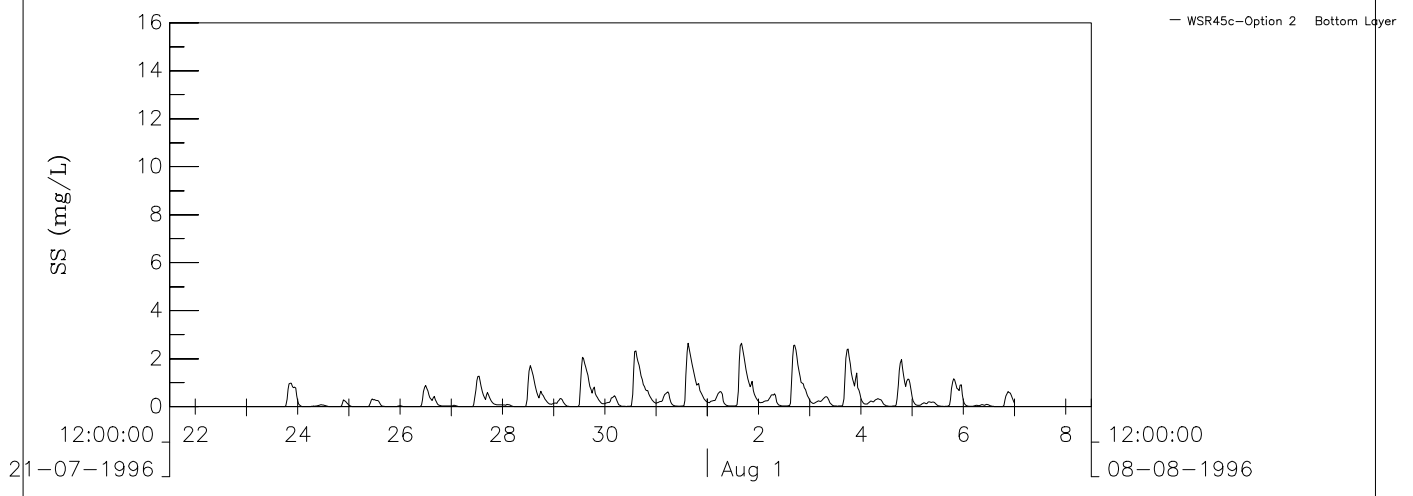
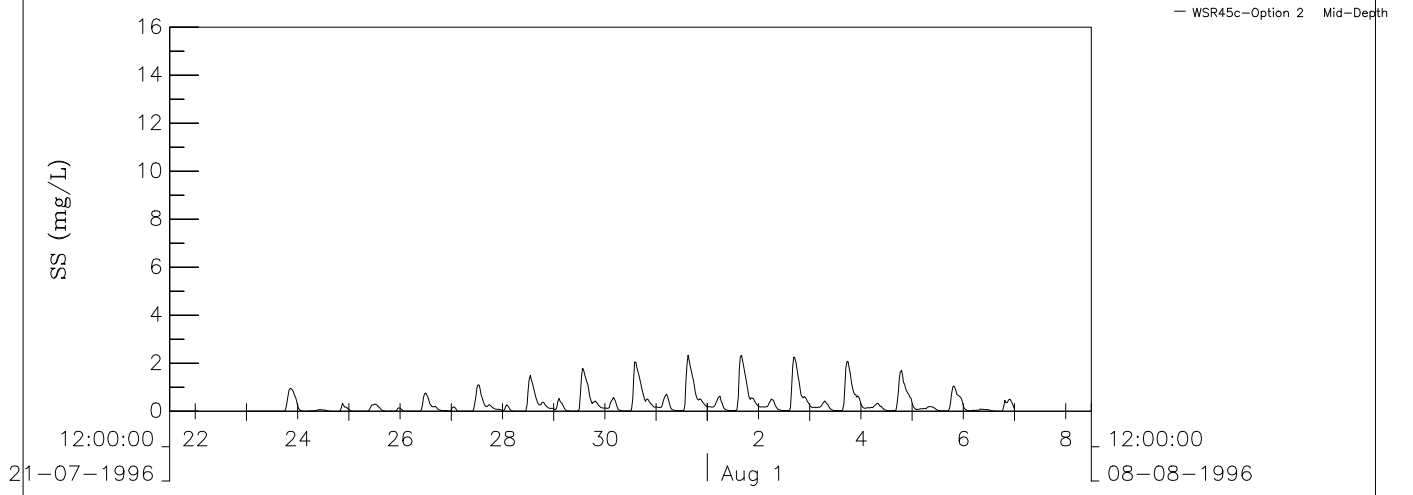
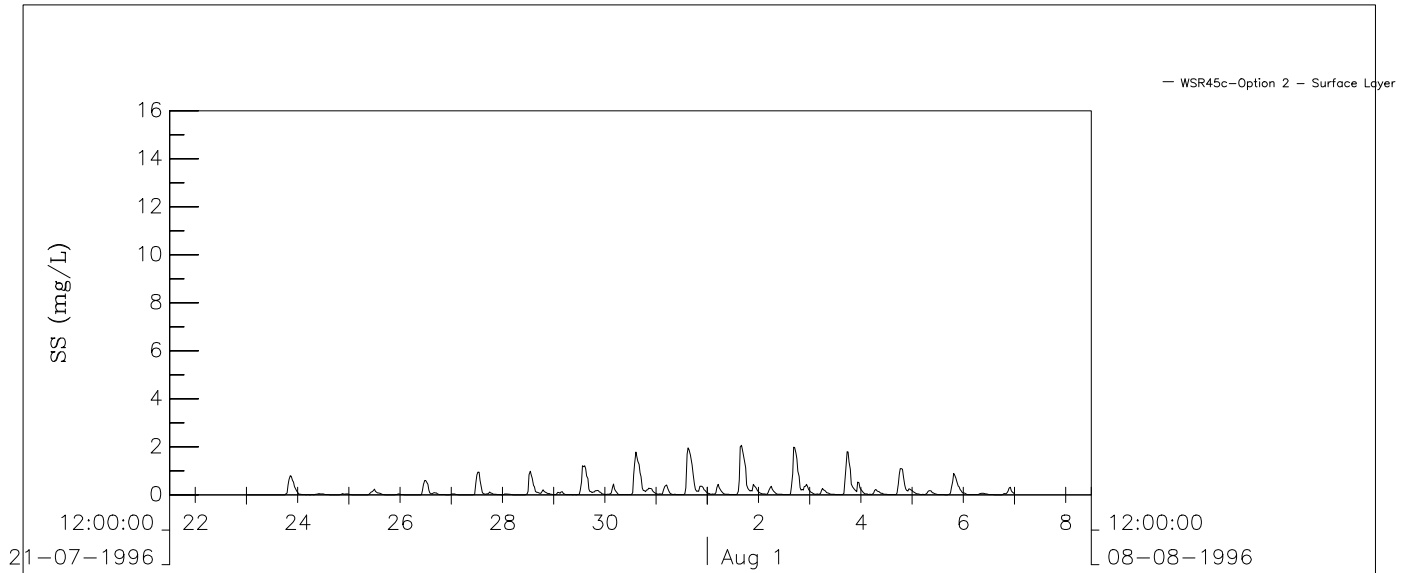
Jun 2009

Figure 063

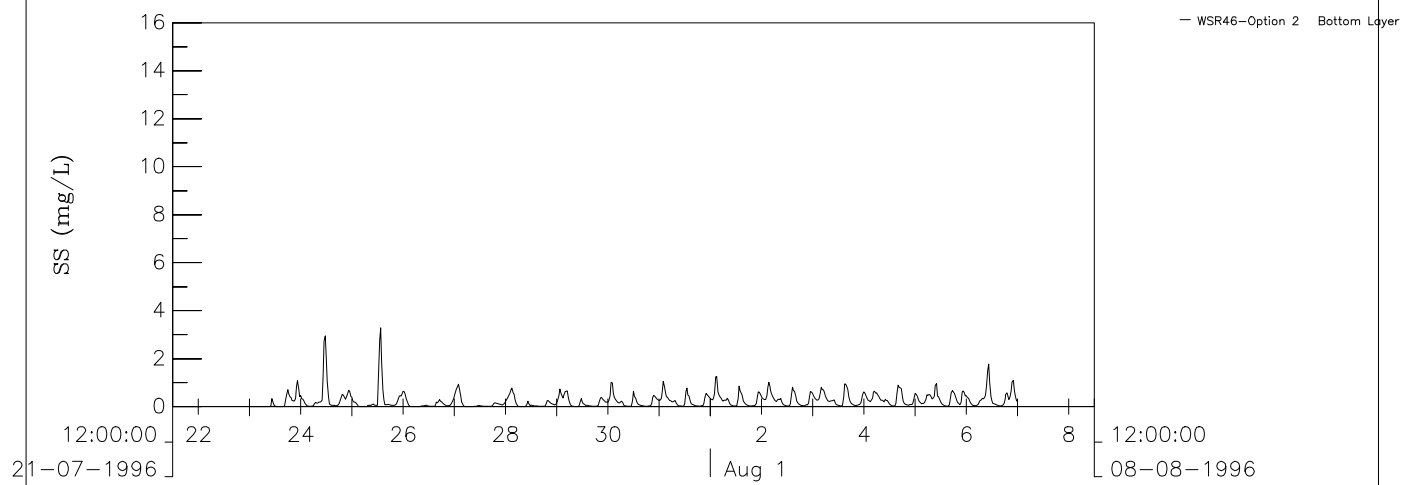
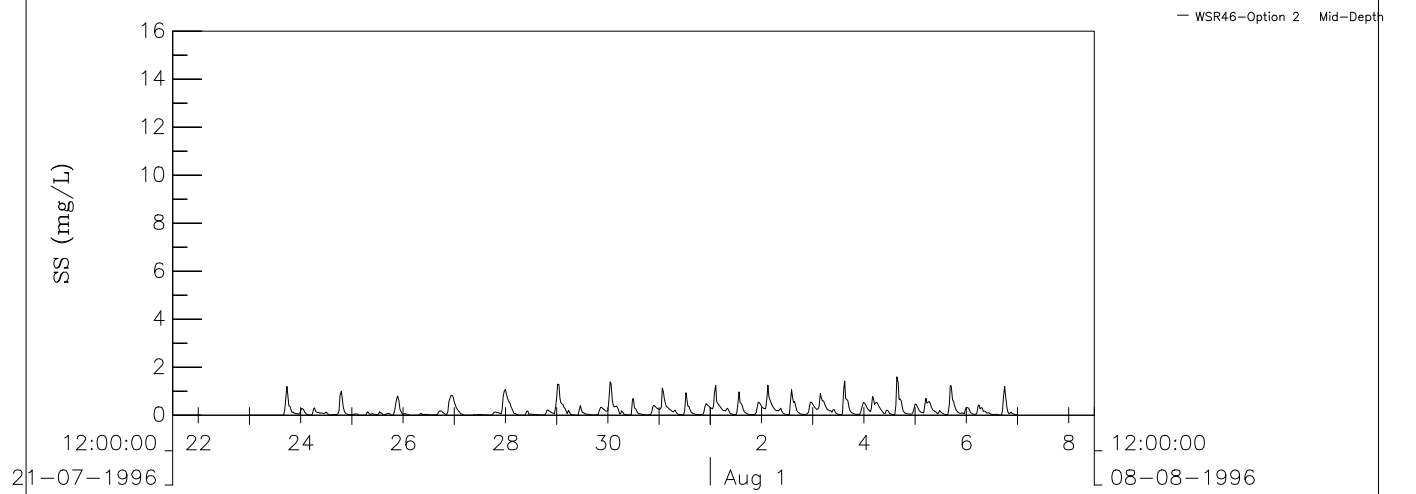
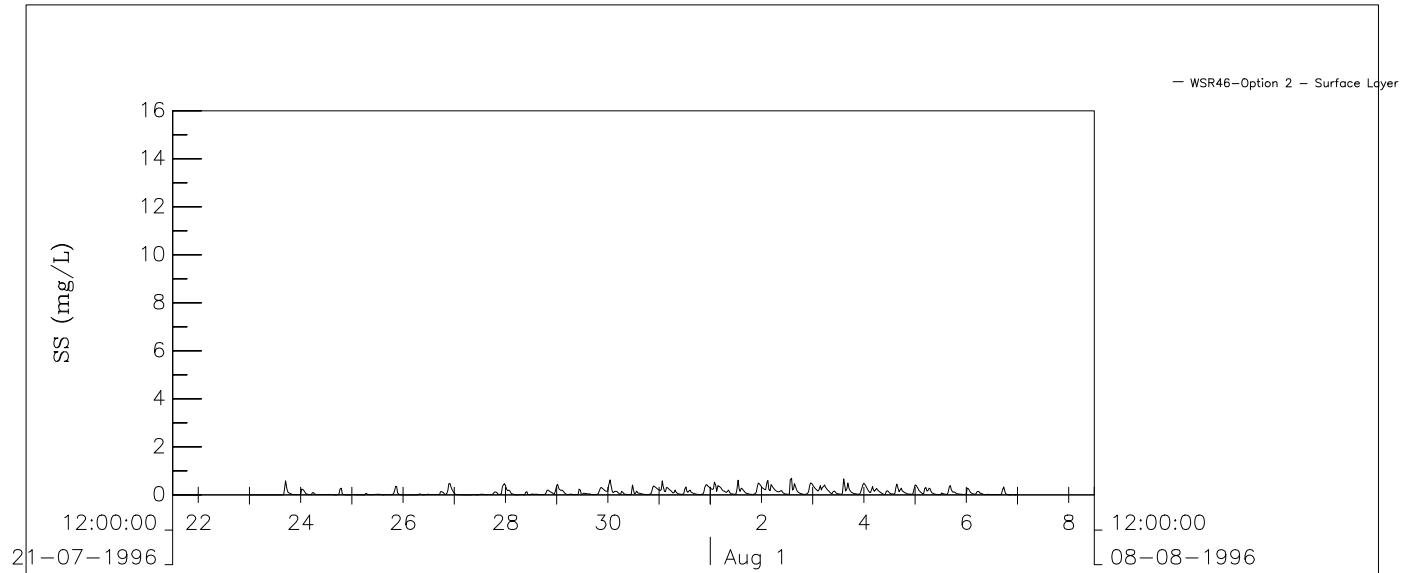
2011-5P-Dry (POM2-R11e)



Year 2011 Time History Plots of the SS (mg/L) at WSR42, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 064
	2011-5P-Dry (POM2-R11e)	
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Year 2011 Time History Plots of the SS (mg/L) at WSR45c, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 065
	2011-5P-Dry (POM2-R11e)	
MAUNSELL AECOM		

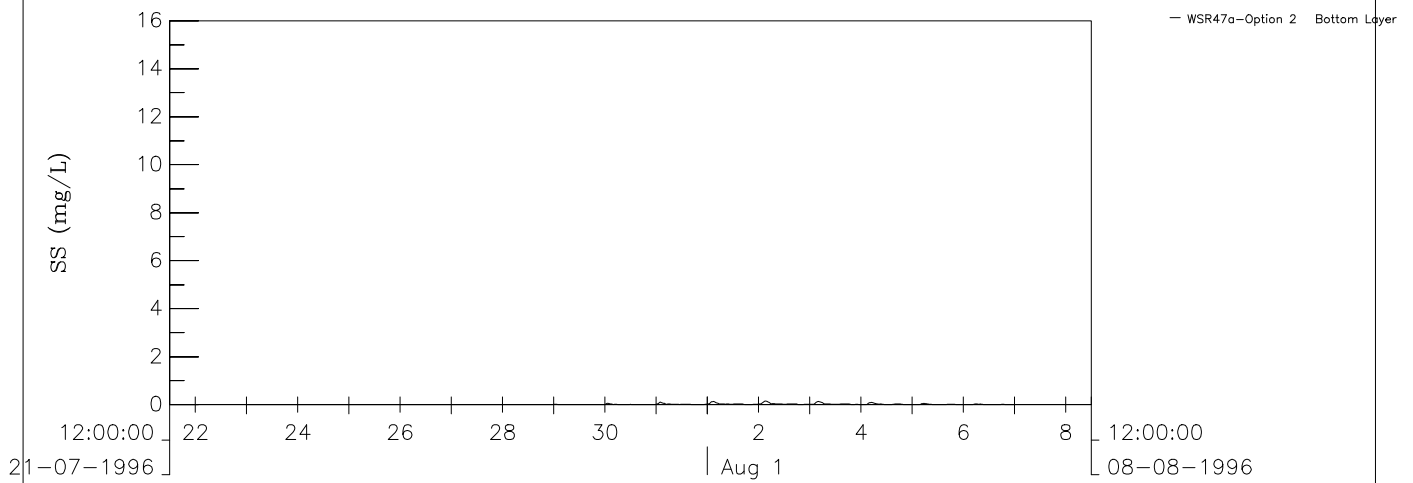
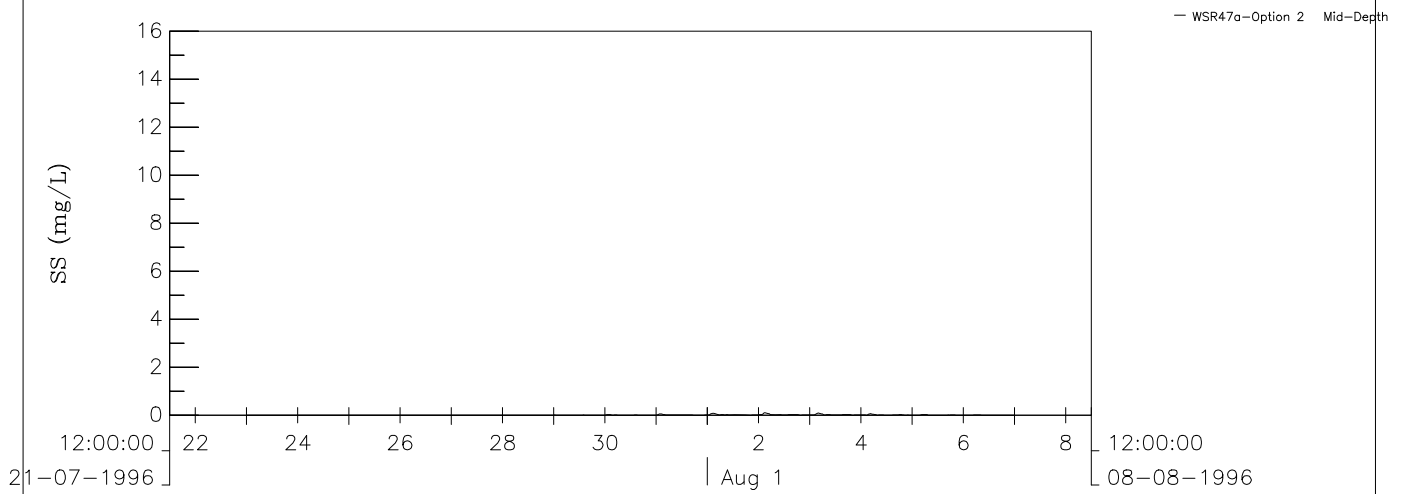
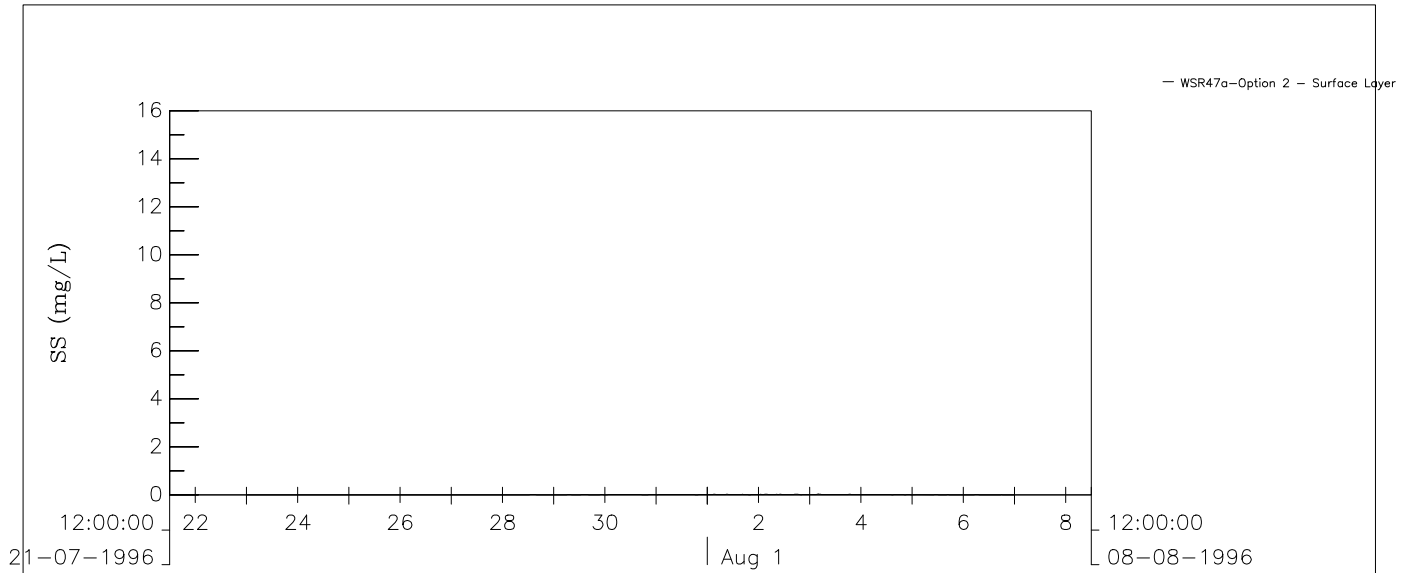


Year 2011
 Time History Plots of the SS (mg/L) at WSR46, Dry Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009

Figure 066

2011-5P-Dry (POM2-R11e)

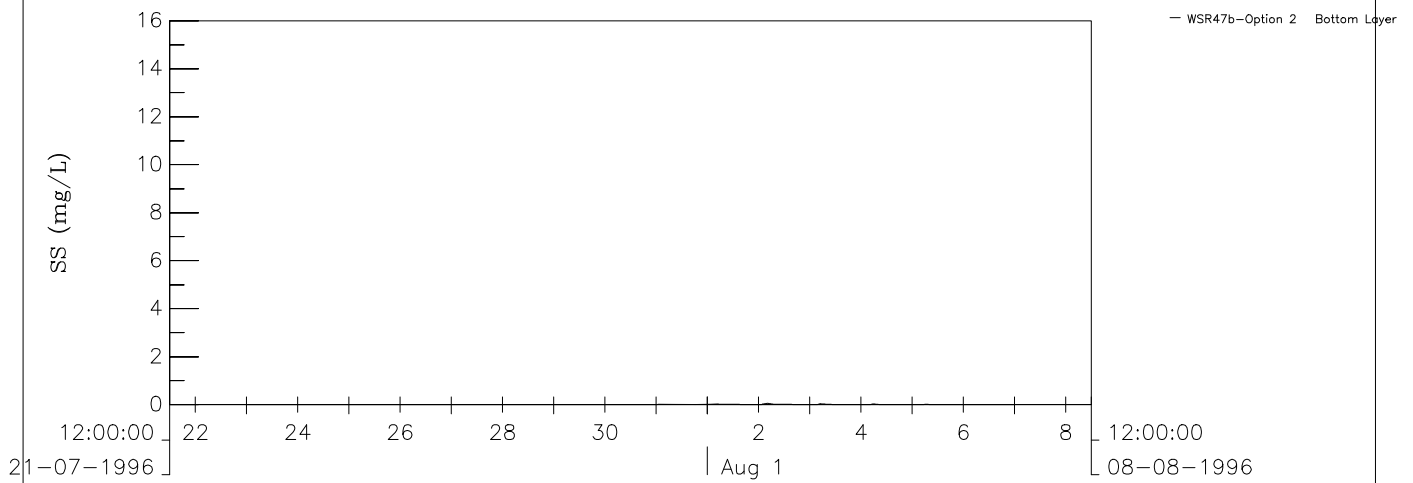
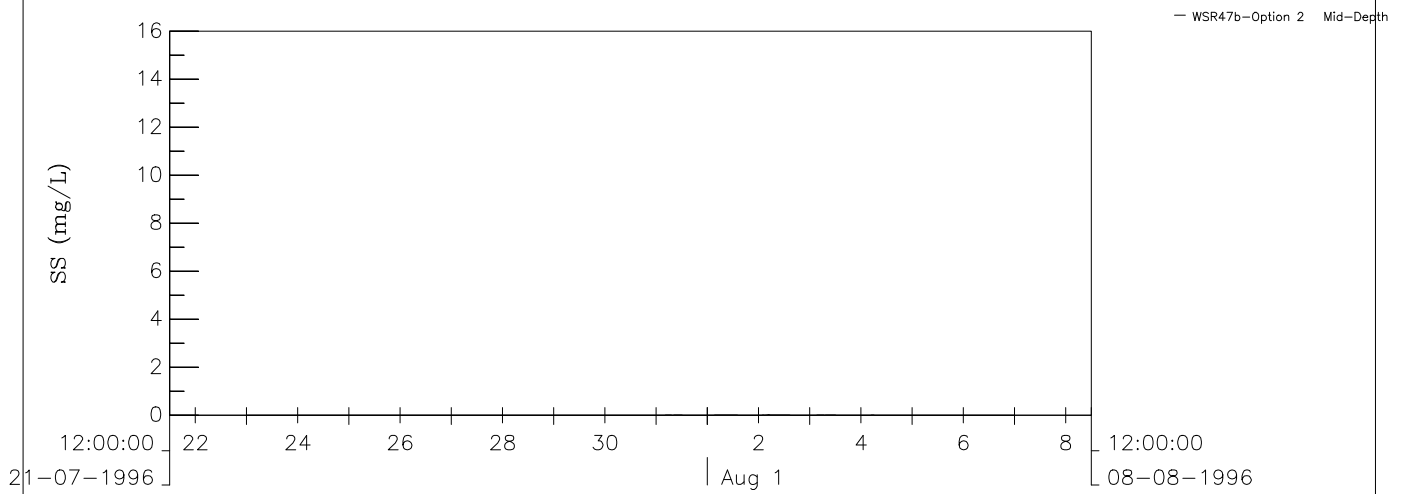
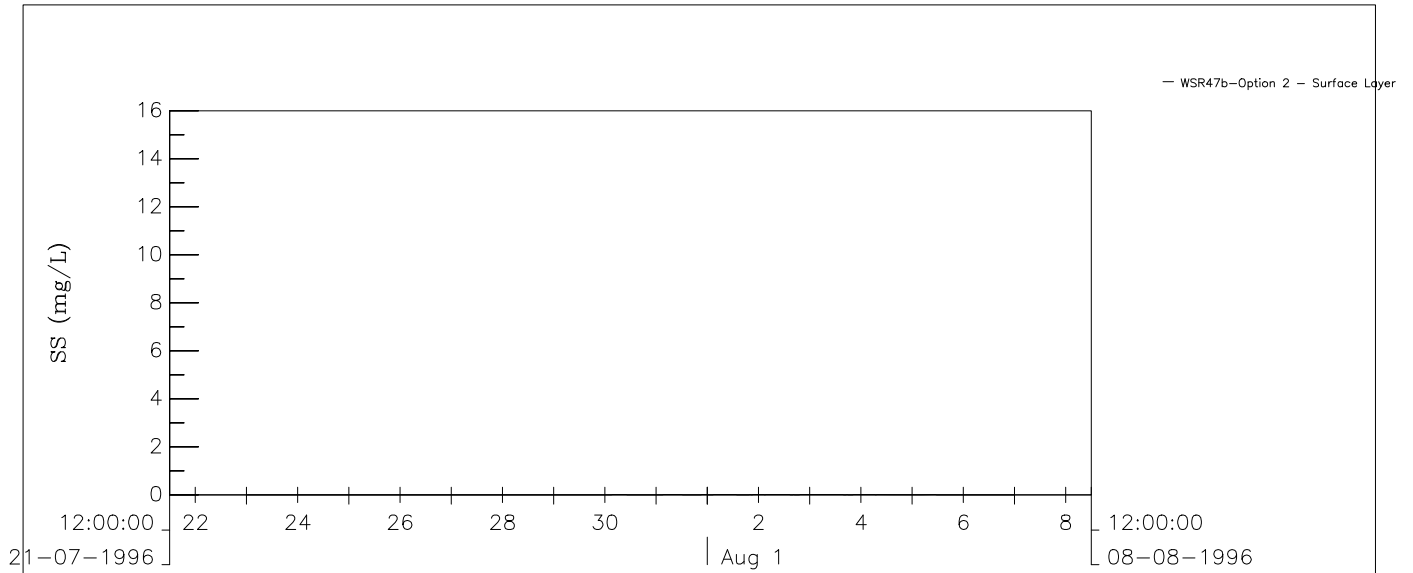


Year 2011
 Time History Plots of the SS (mg/L) at WSR47a, Dry Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009

Figure 067

2011-5P-Dry (POM2-R11e)

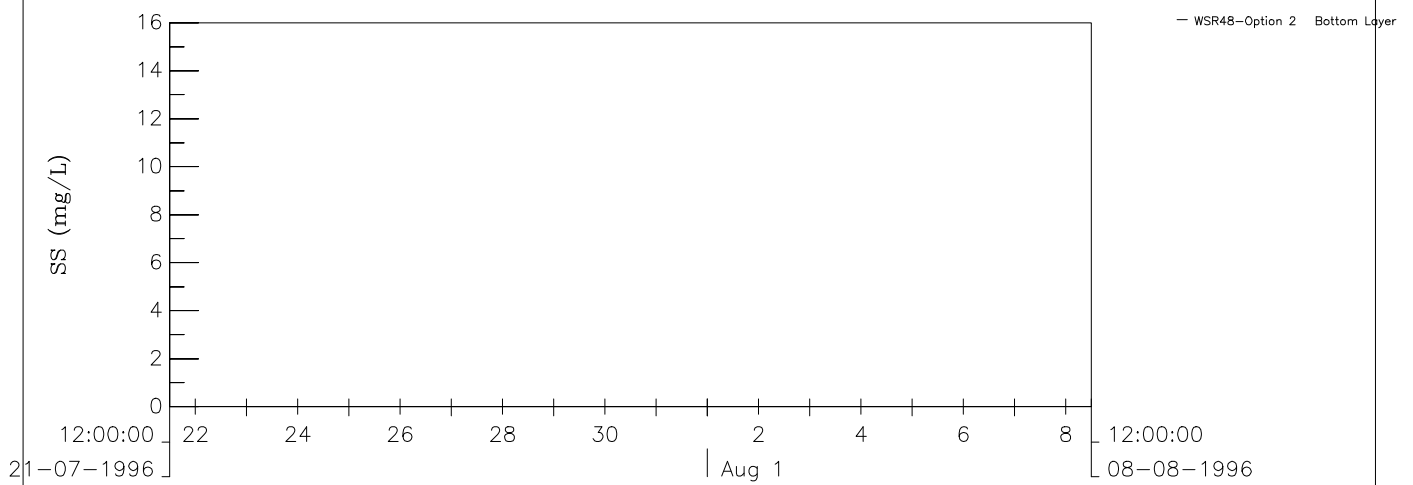
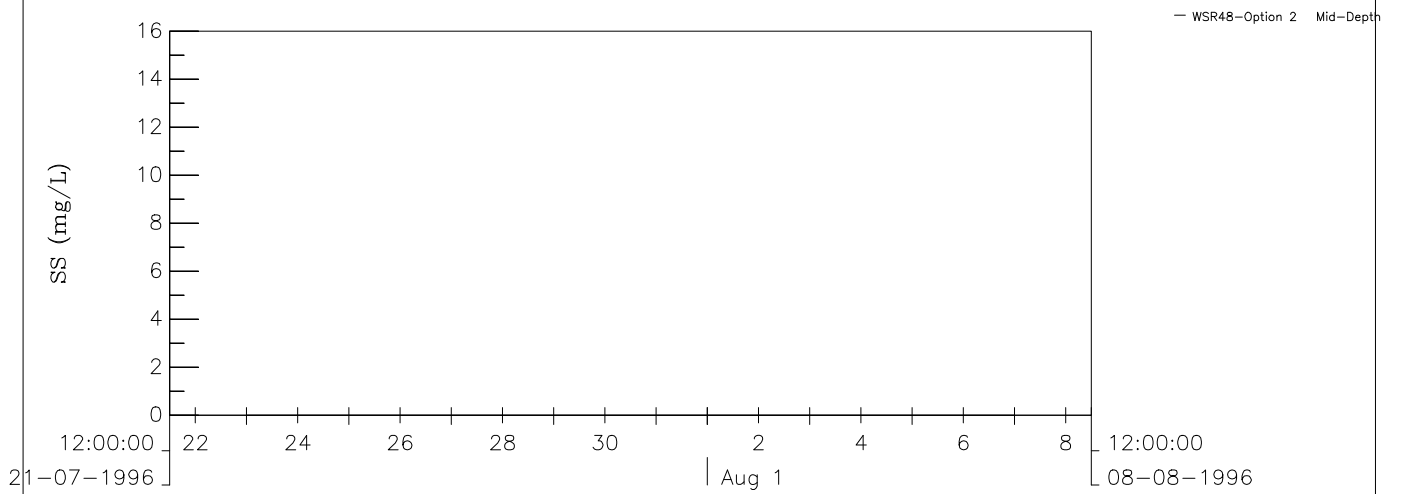
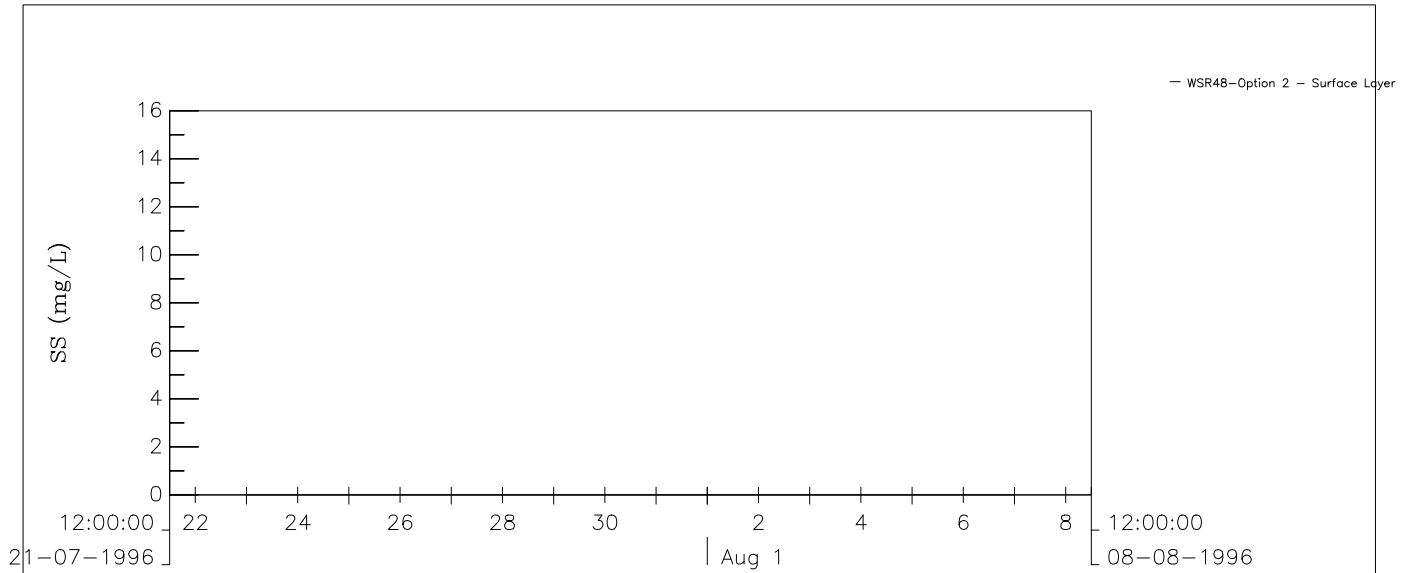


Year 2011
 Time History Plots of the SS (mg/L) at WSR47b, Dry Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

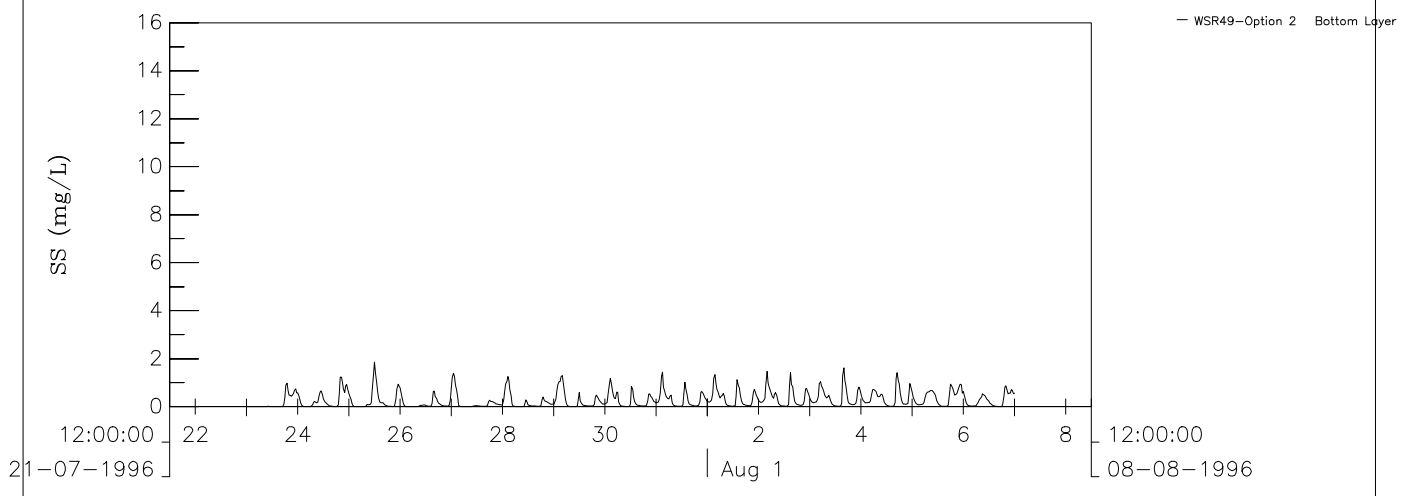
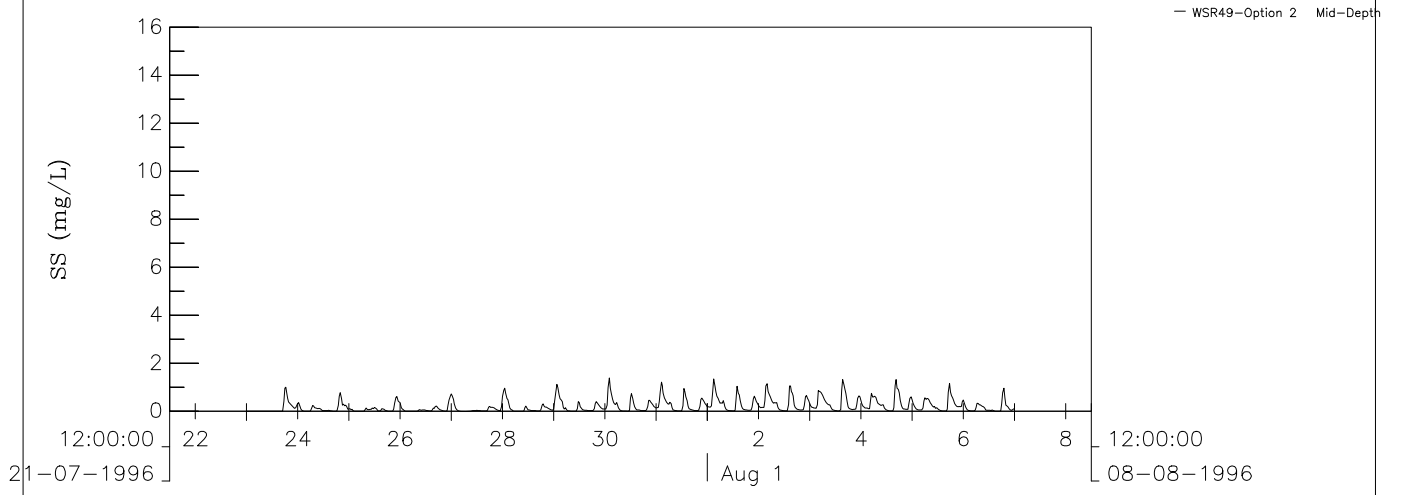
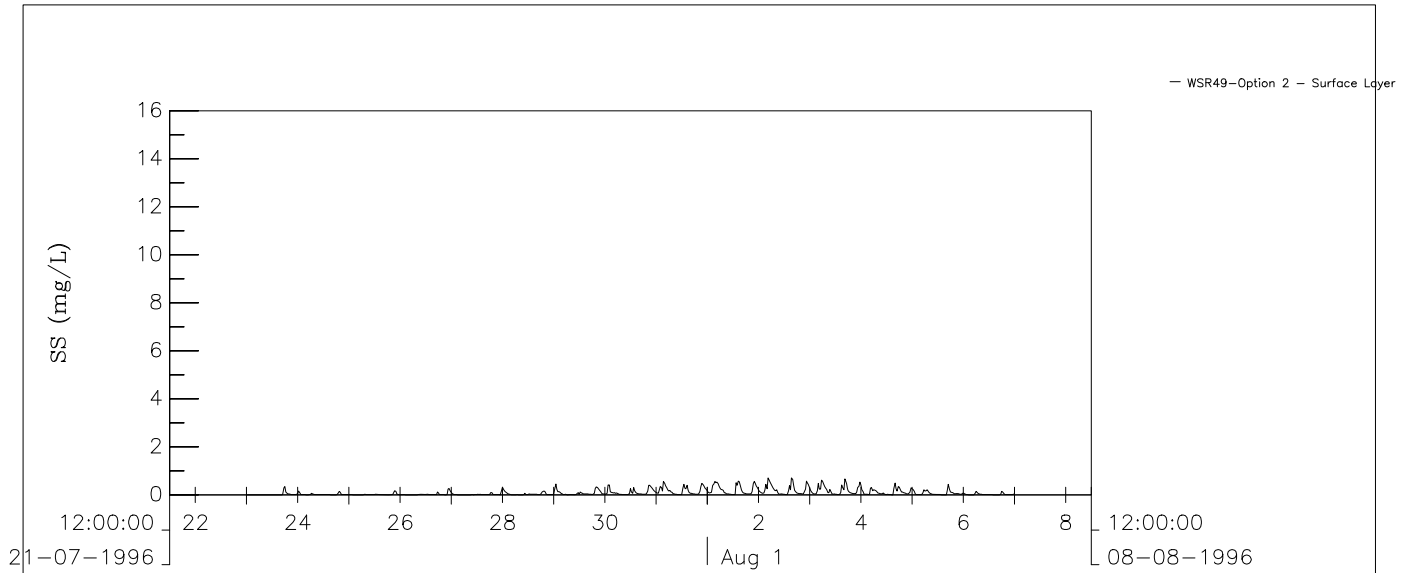
Jun 2009

Figure 068

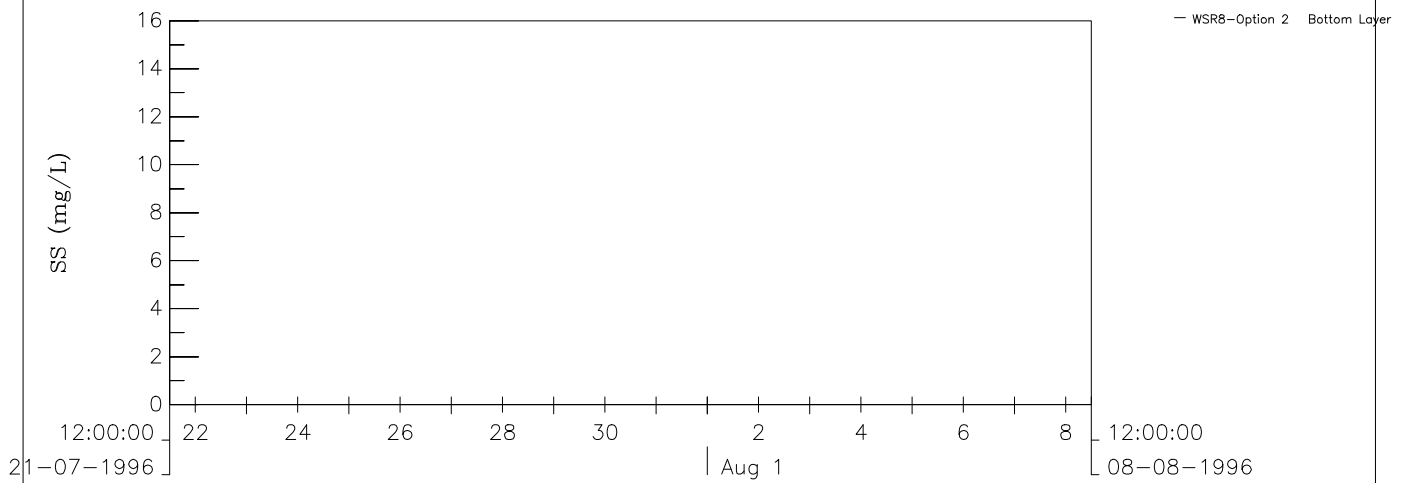
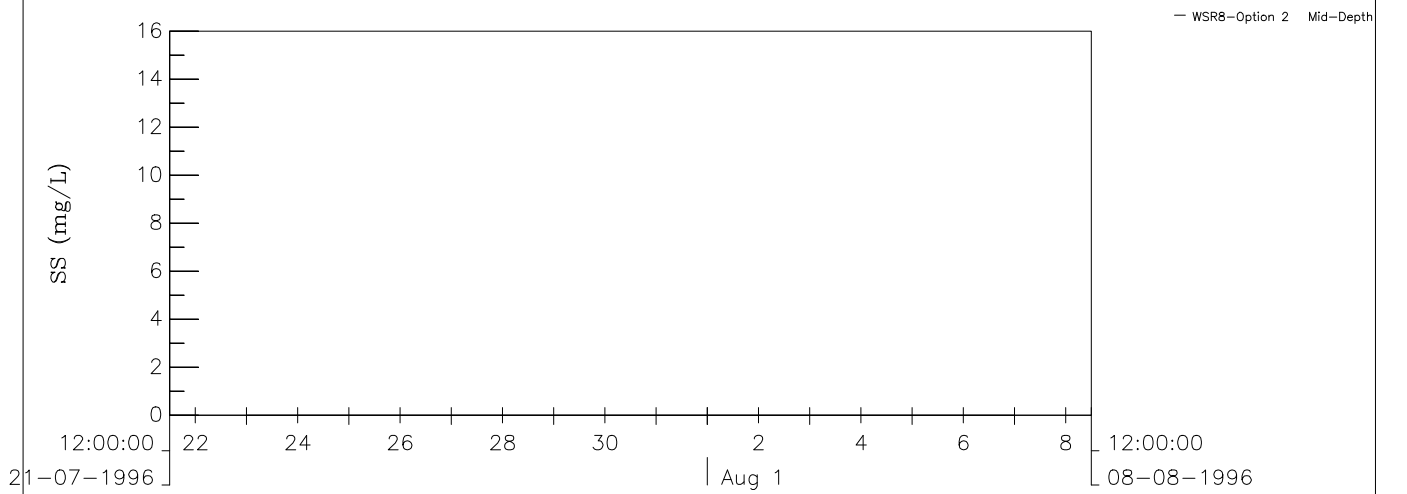
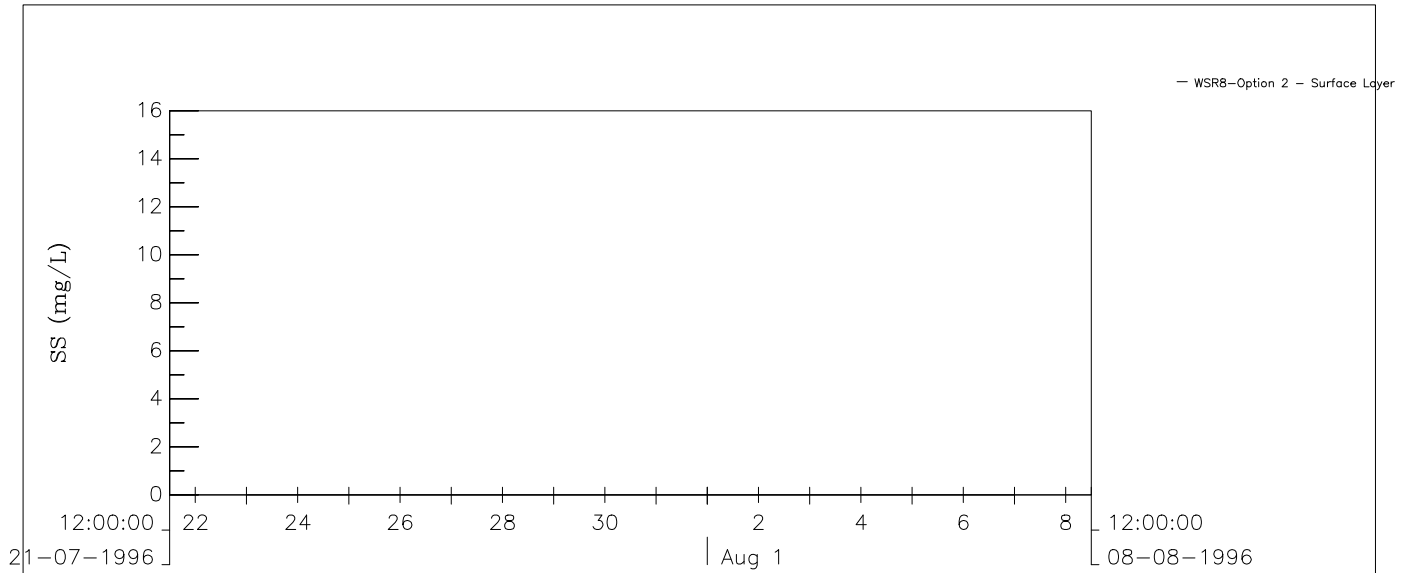
2011-5P-Dry (POM2-R11e)



Year 2011 Time History Plots of the SS (mg/L) at WSR48, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 069
	2011-5P-Dry (POM2-R11e)	
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Year 2011 Time History Plots of the SS (mg/L) at WSR49, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 070
	2011-5P-Dry (POM2-R11e)	
MAUNSELL AECOM		

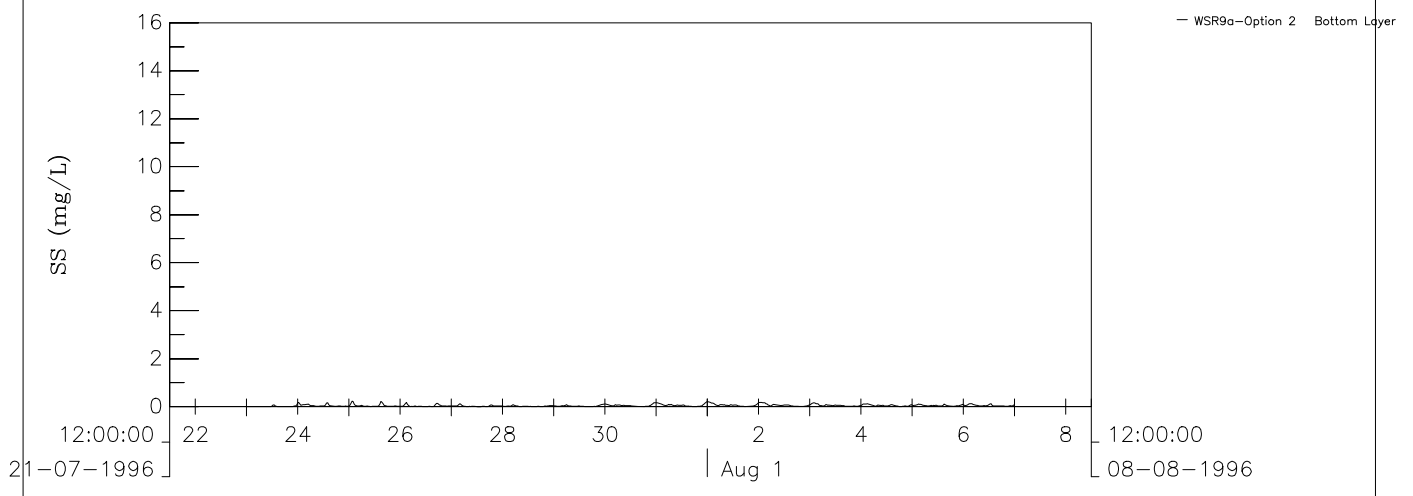
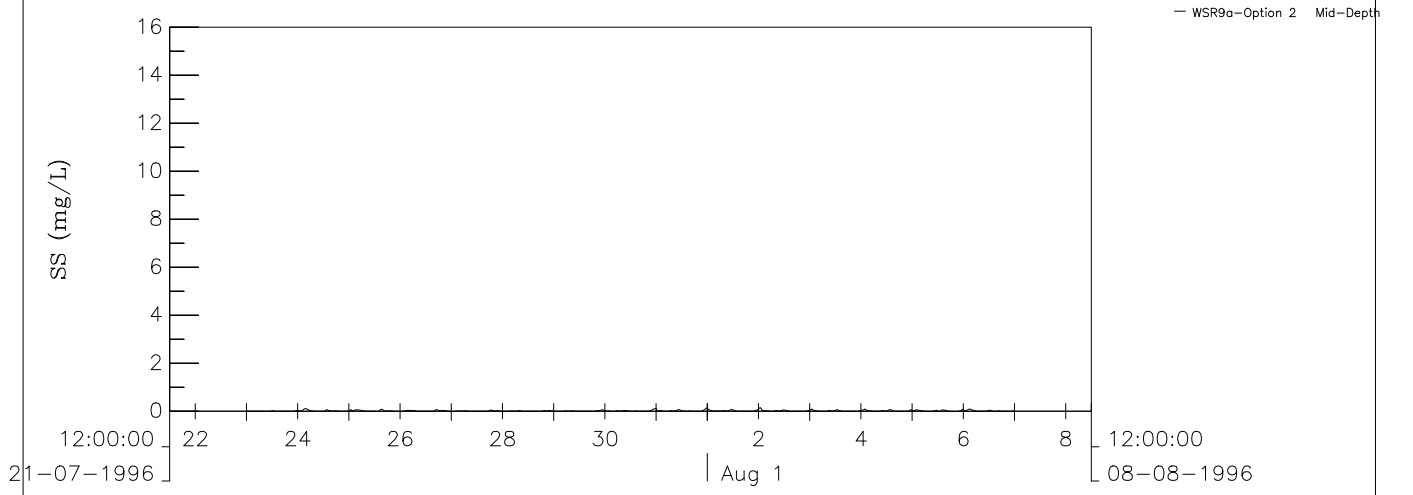
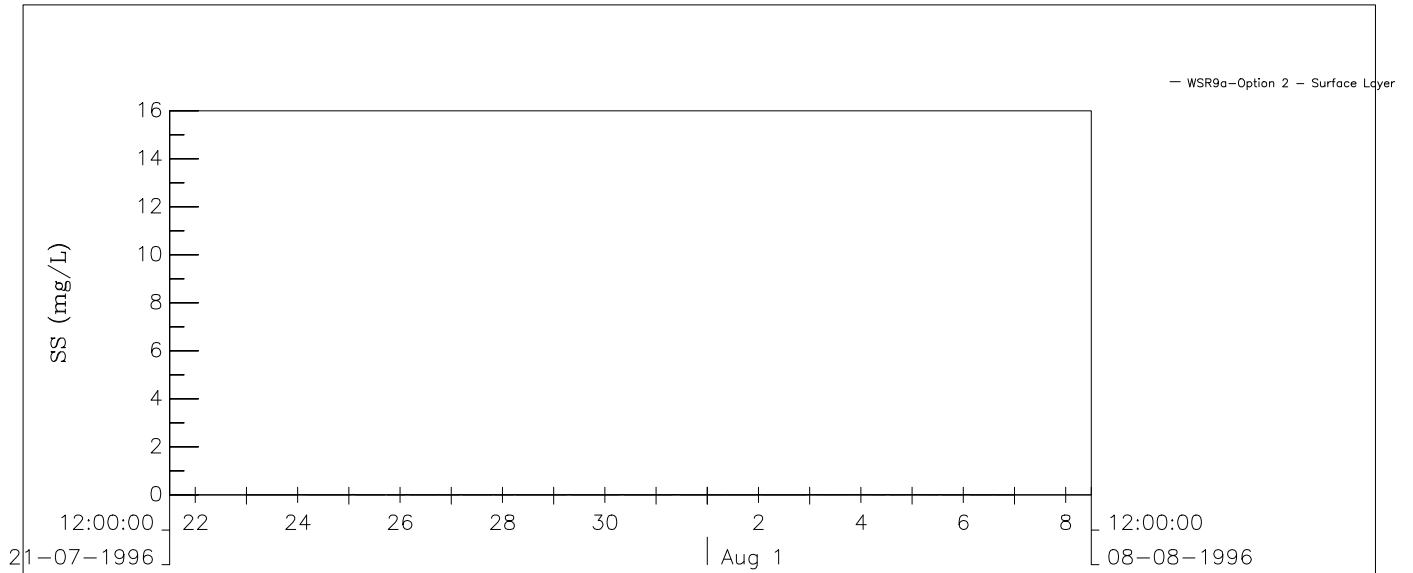


Year 2011
 Time History Plots of the SS (mg/L) at WSR8, Wet Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

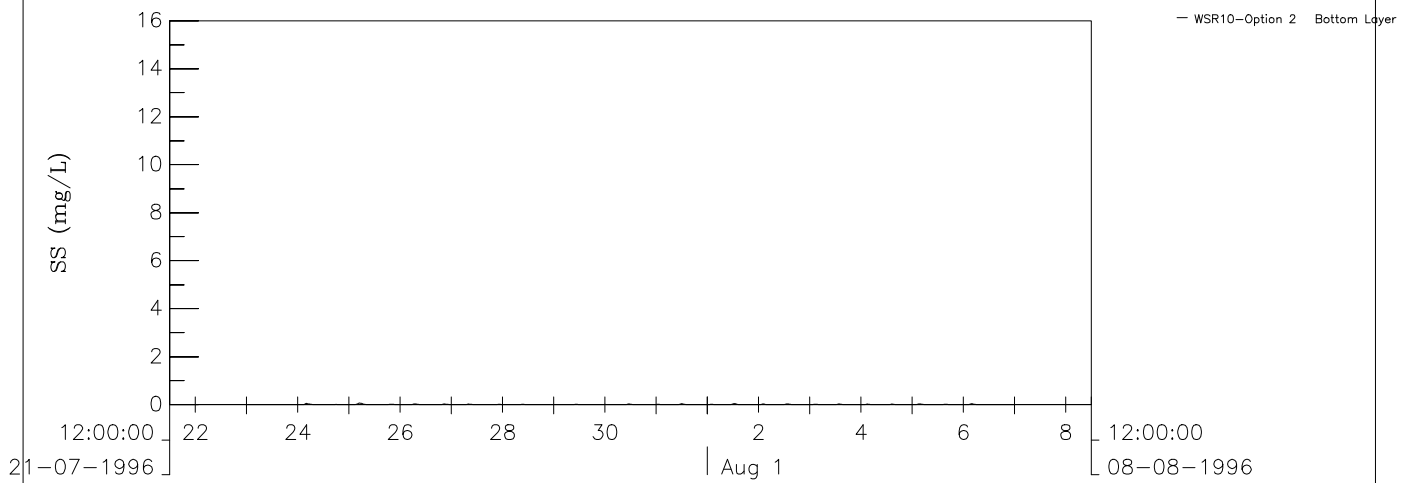
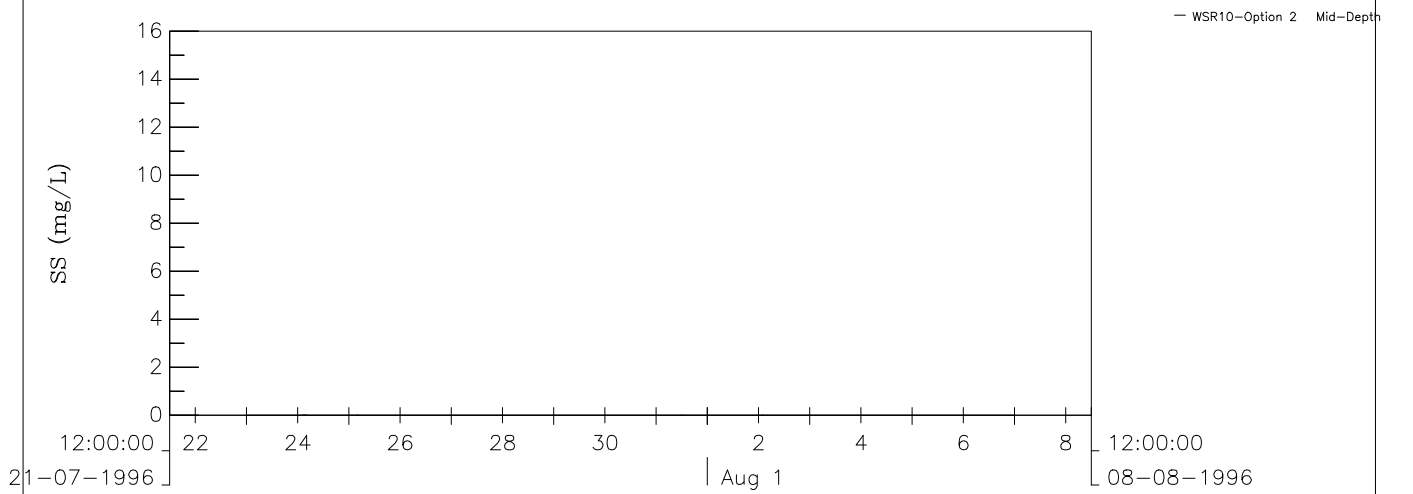
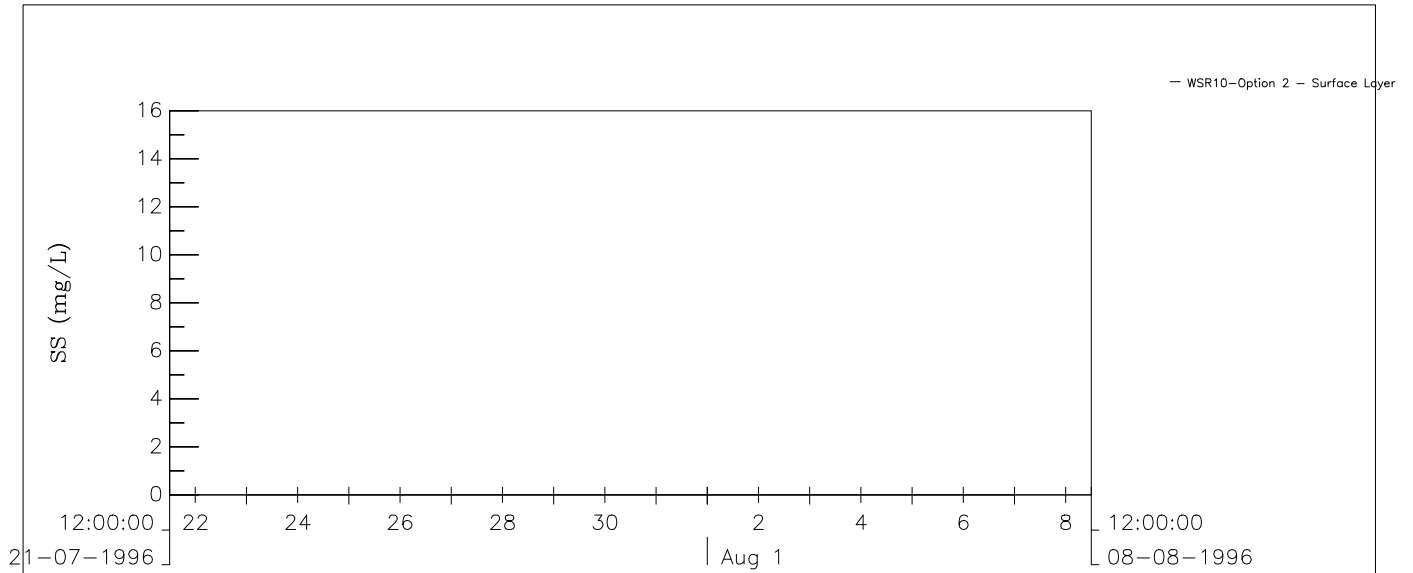
Jun 2009

Figure 071

2011-5P-Wet (POM2-R11e)



Year 2011 Time History Plots of the SS (mg/L) at WSR9a, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 072
	2011-5P-Wet (POM2-R11e)	
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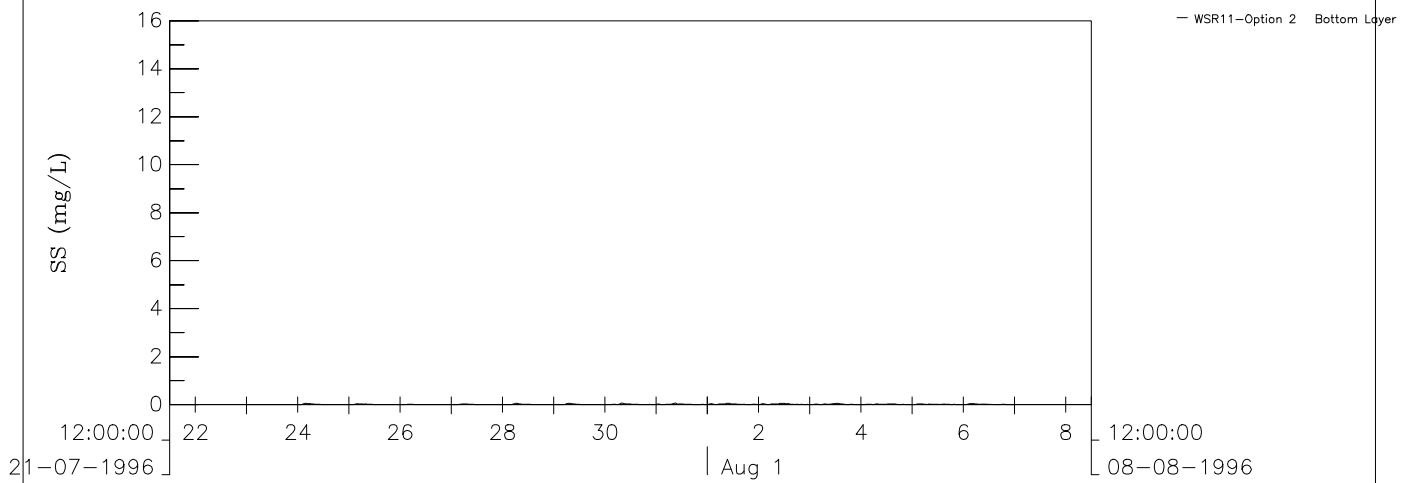
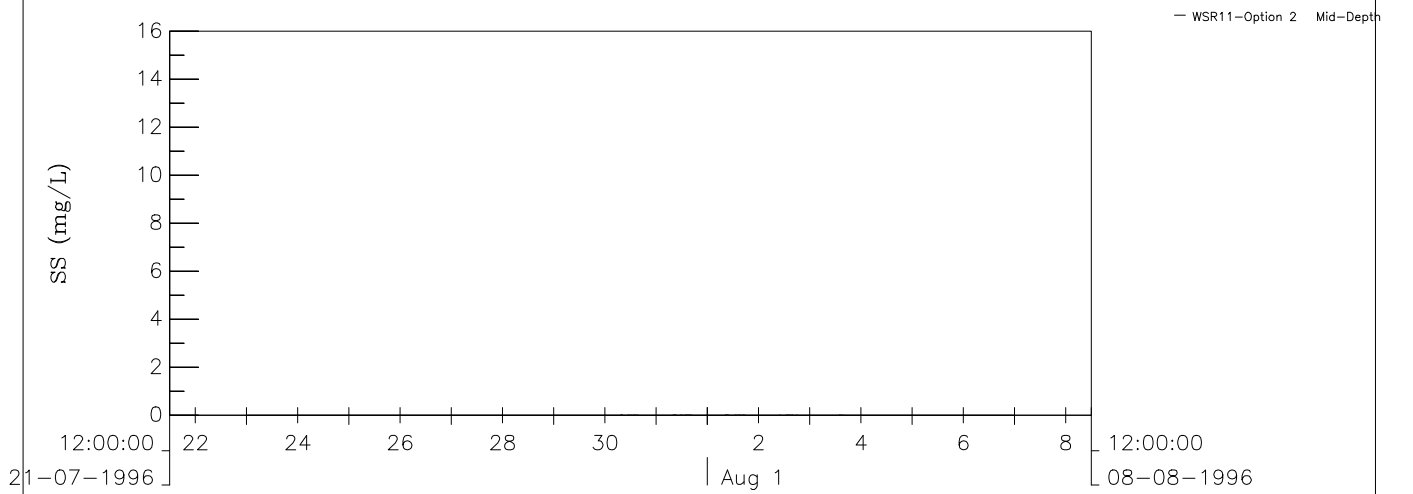
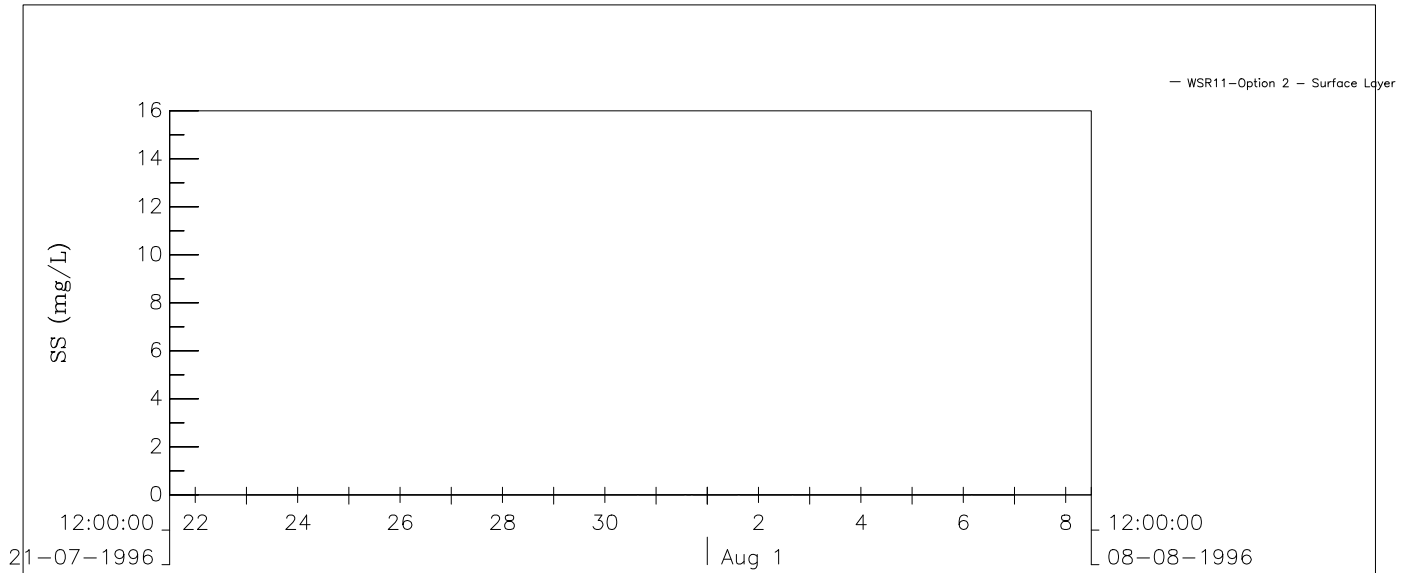


Year 2011
 Time History Plots of the SS (mg/L) at WSR10, Wet Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009

Figure 073

2011-5P-Wet (POM2-R11e)

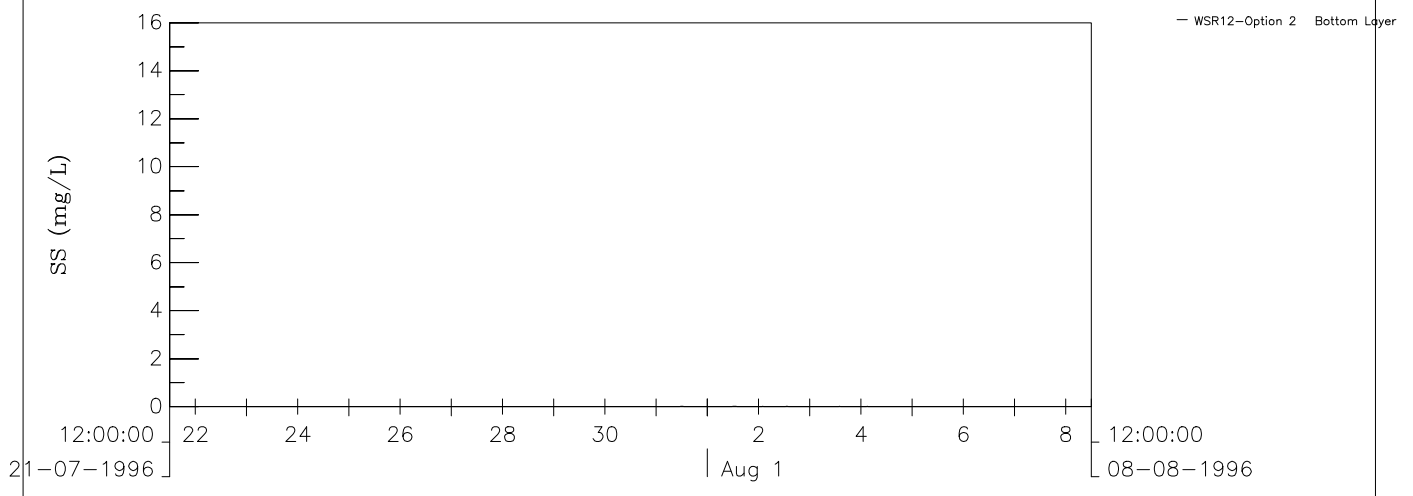
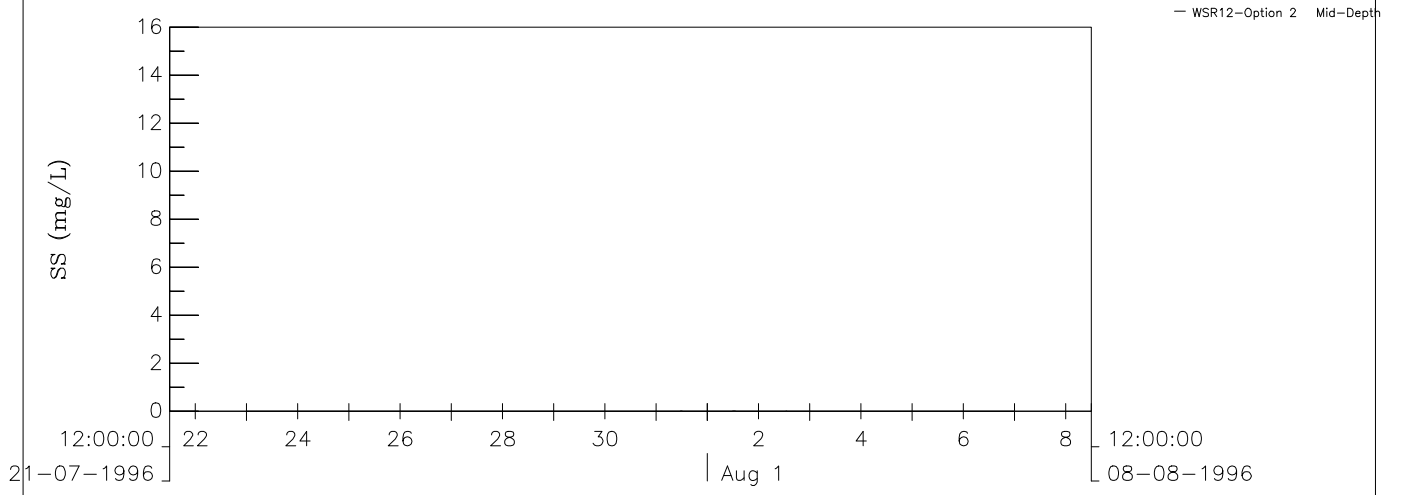
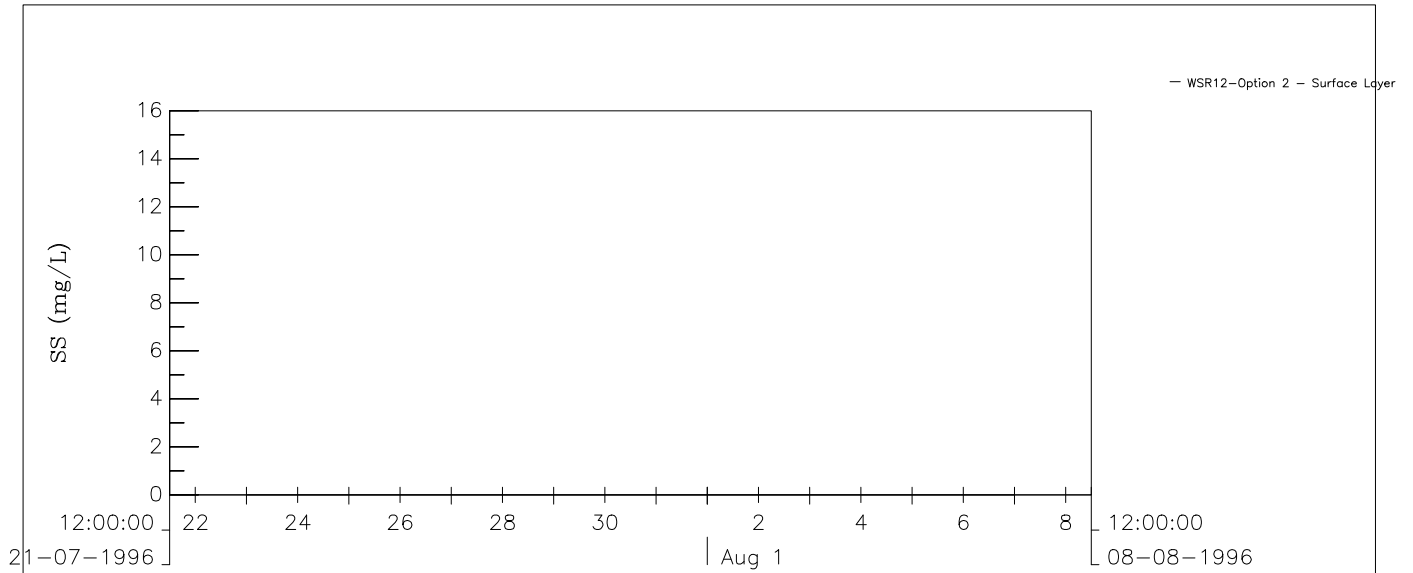


Year 2011
 Time History Plots of the SS (mg/L) at WSR11, Wet Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

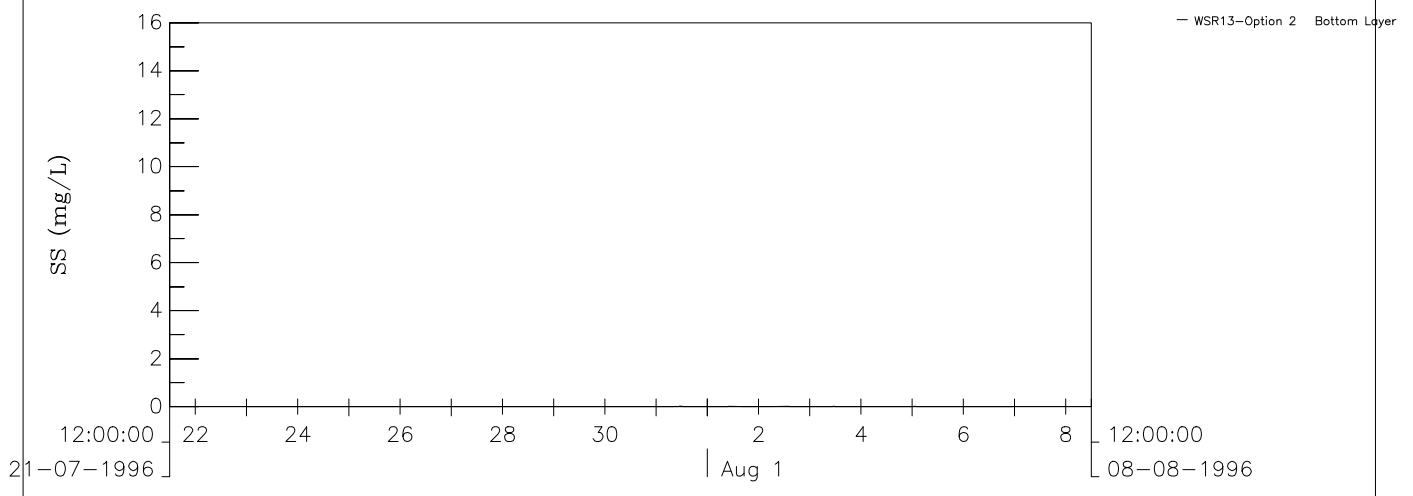
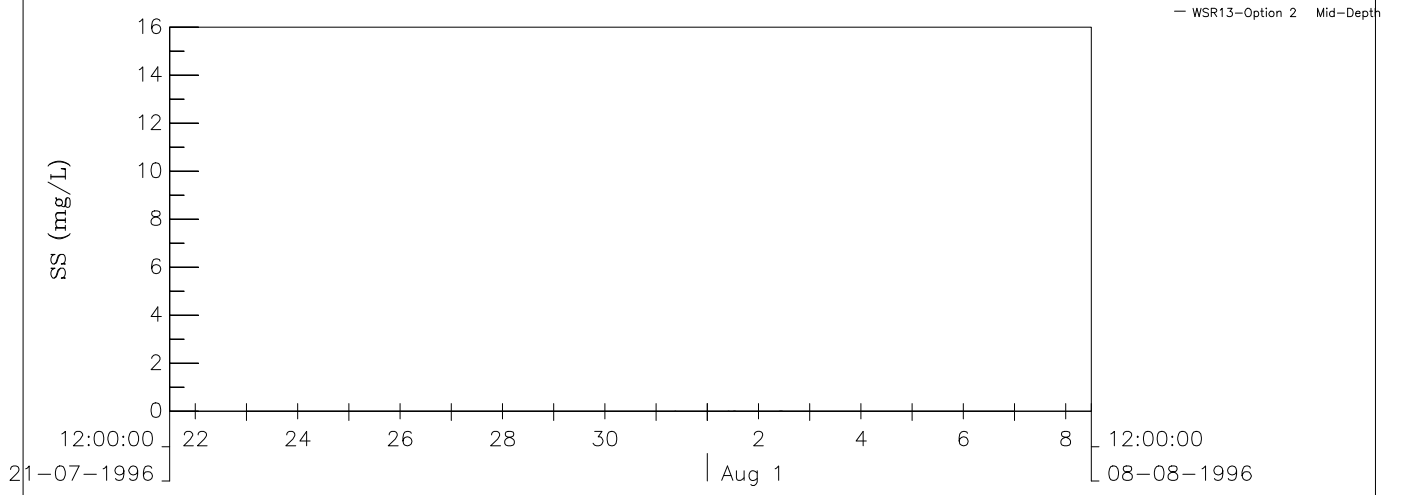
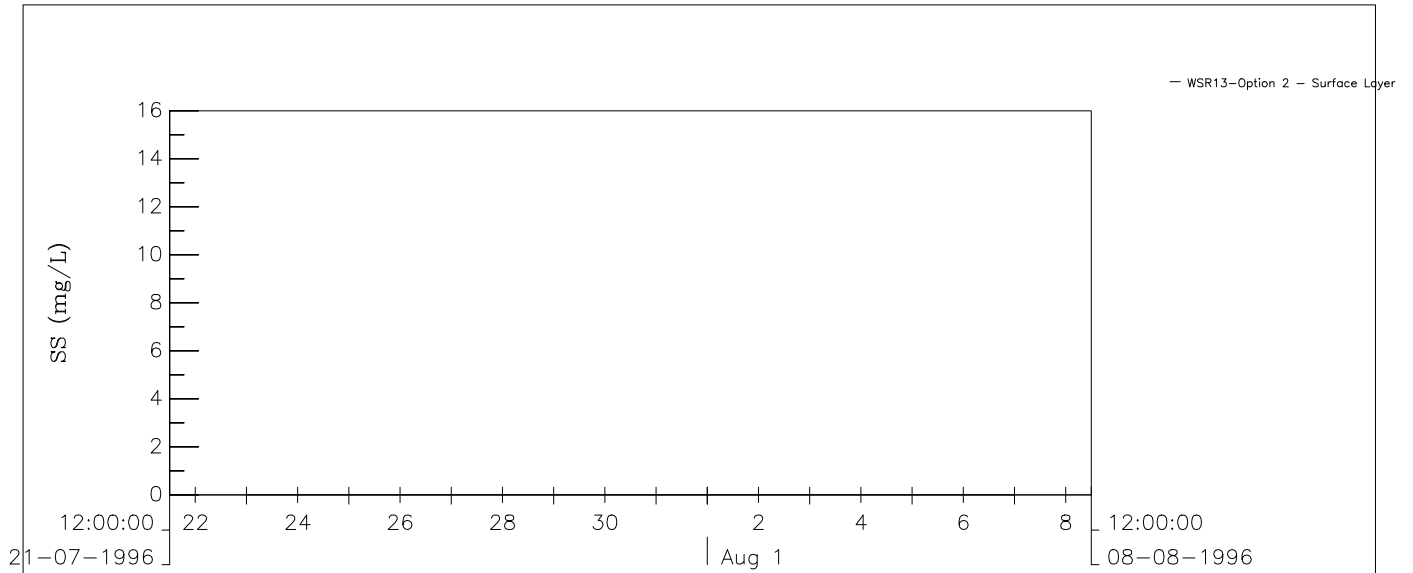
Jun 2009

Figure 074

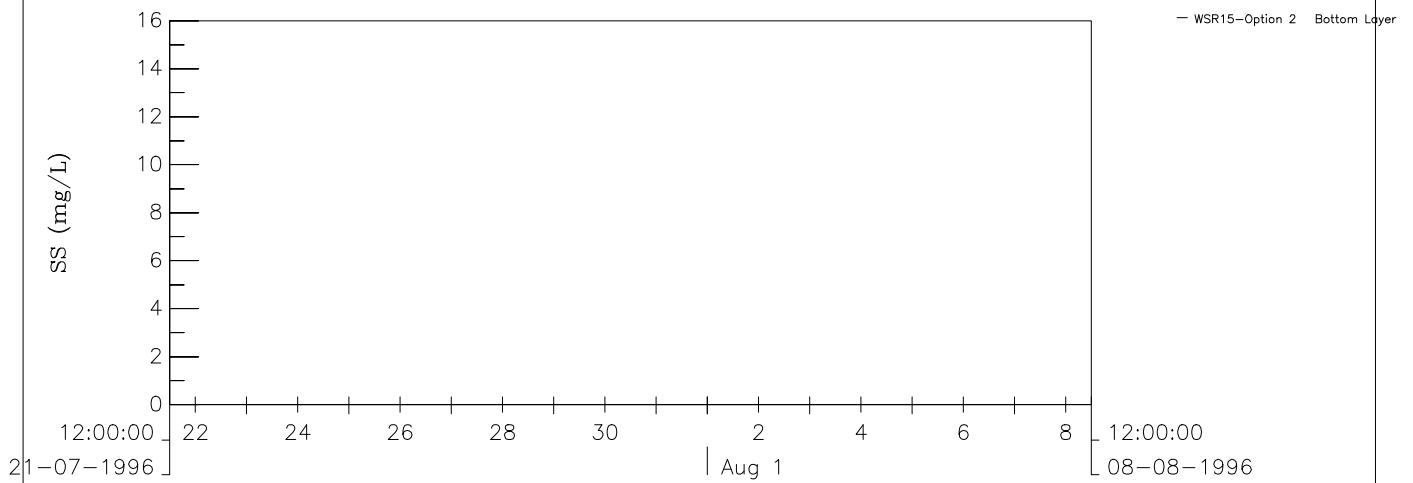
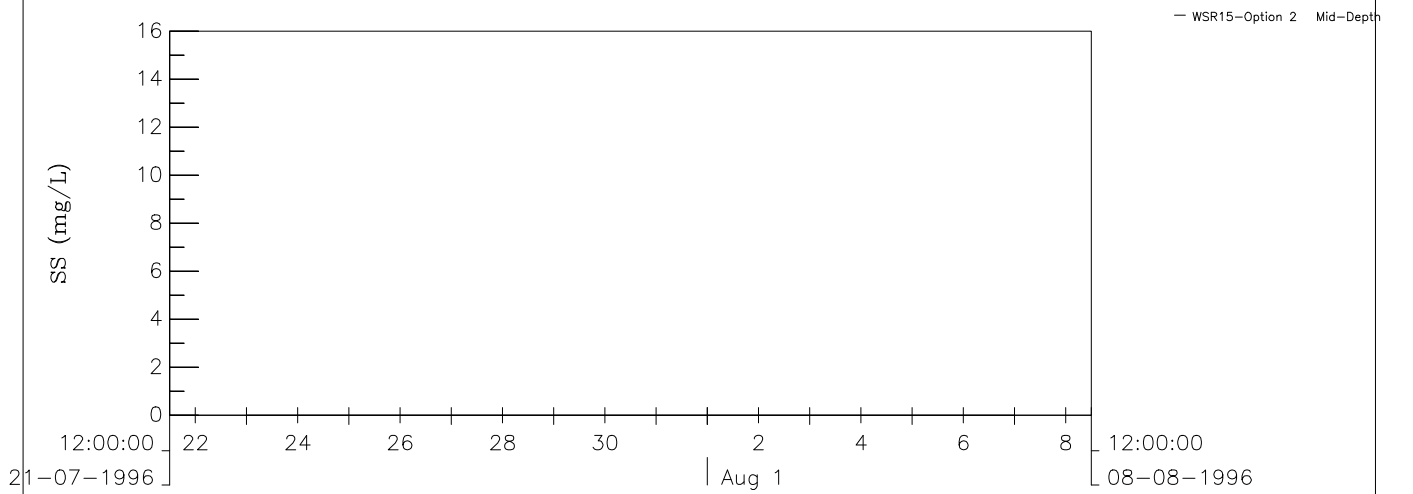
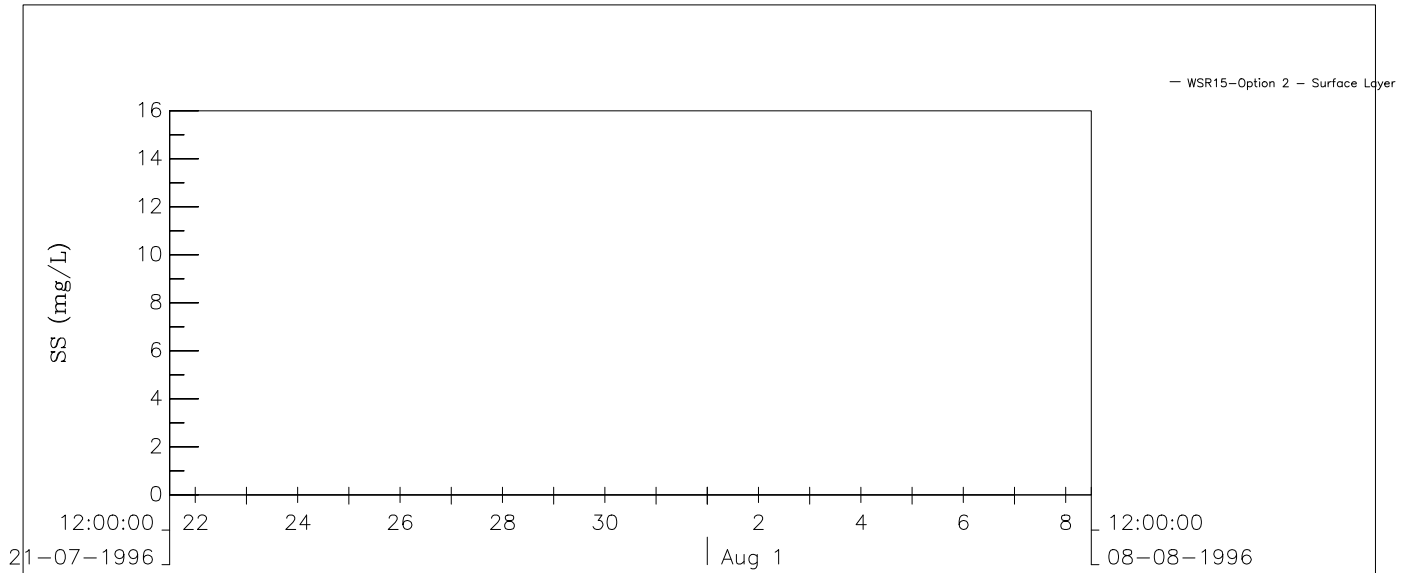
2011-5P-Wet (POM2-R11e)



Year 2011 Time History Plots of the SS (mg/L) at WSR12, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 075
	2011-5P-Wet (POM2-R11e)	
MAUNSELL AECOM		



Year 2011 Time History Plots of the SS (mg/L) at WSR13, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 076
	2011-5P-Wet (POM2-R11e)	
MAUNSELL AECOM		

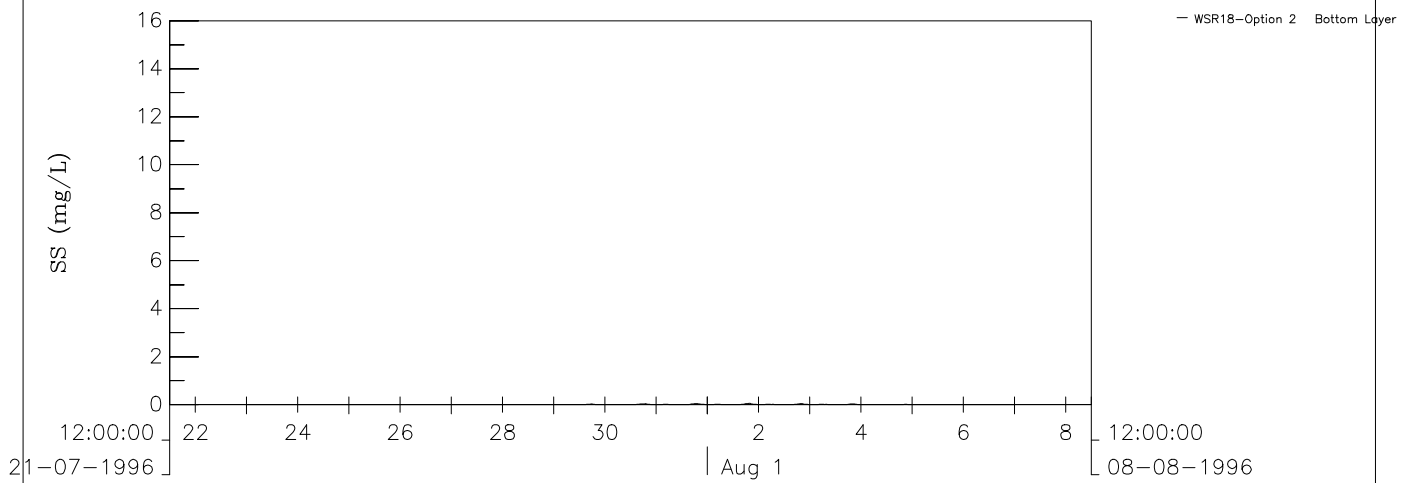
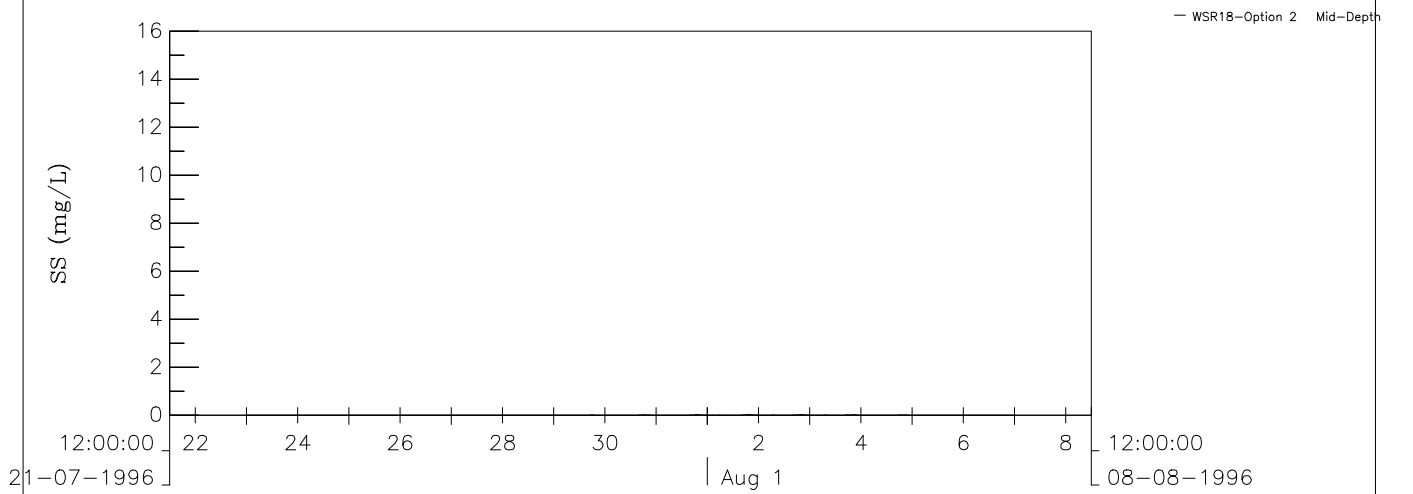
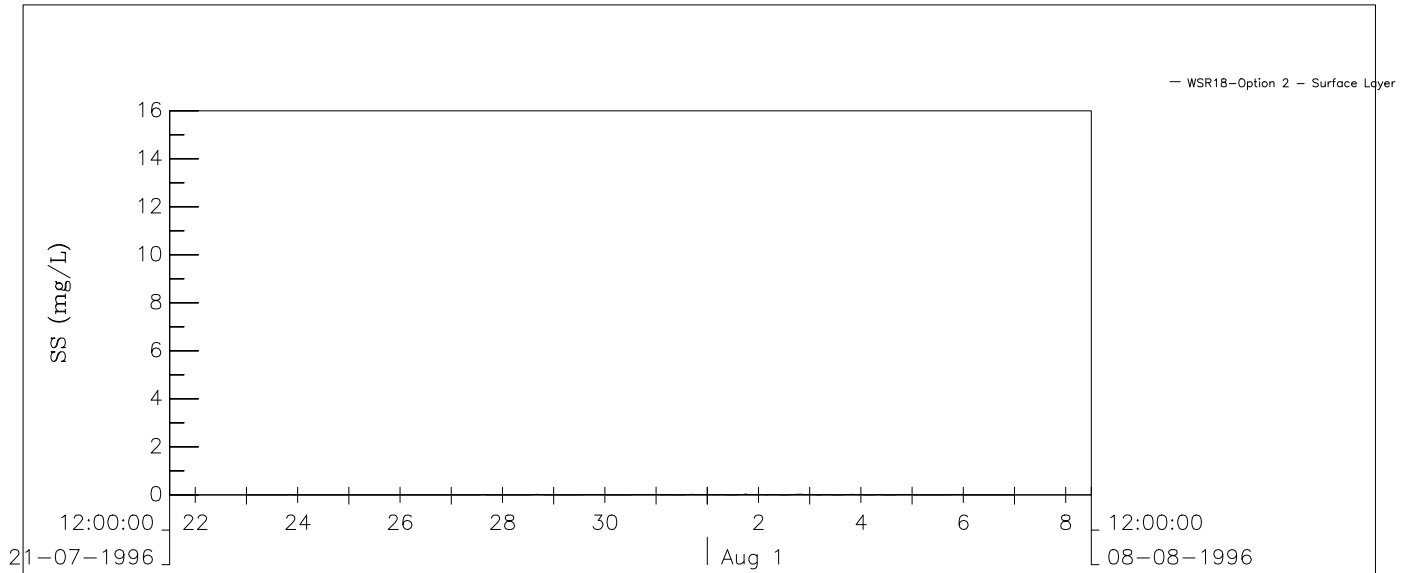


Year 2011
 Time History Plots of the SS (mg/L) at WSR15, Wet Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009

Figure 077

2011-5P-Wet (POM2-R11e)

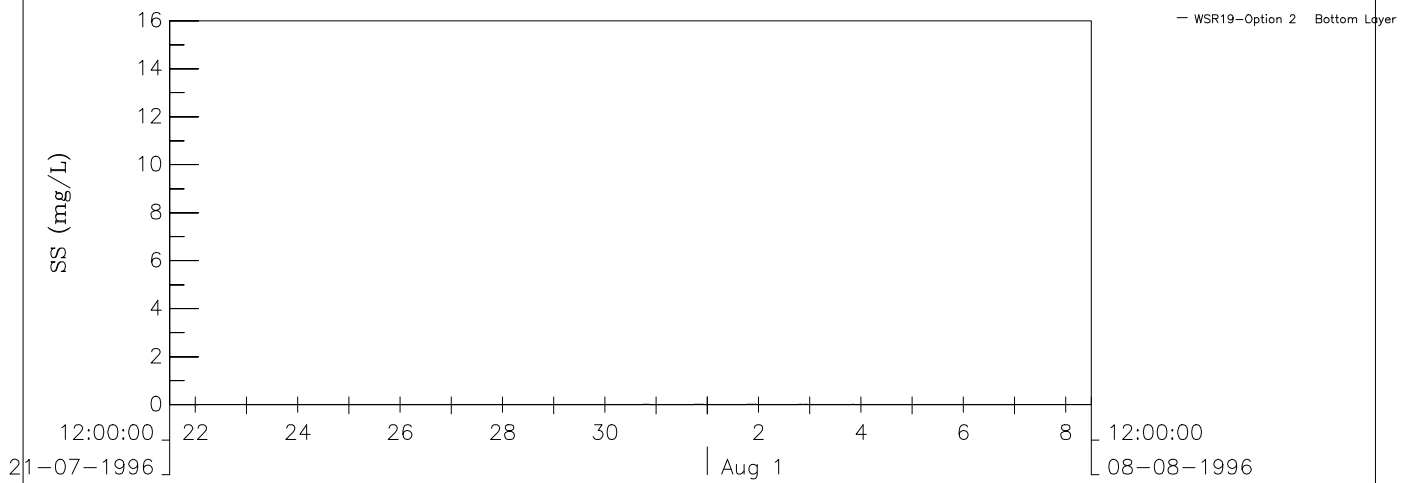
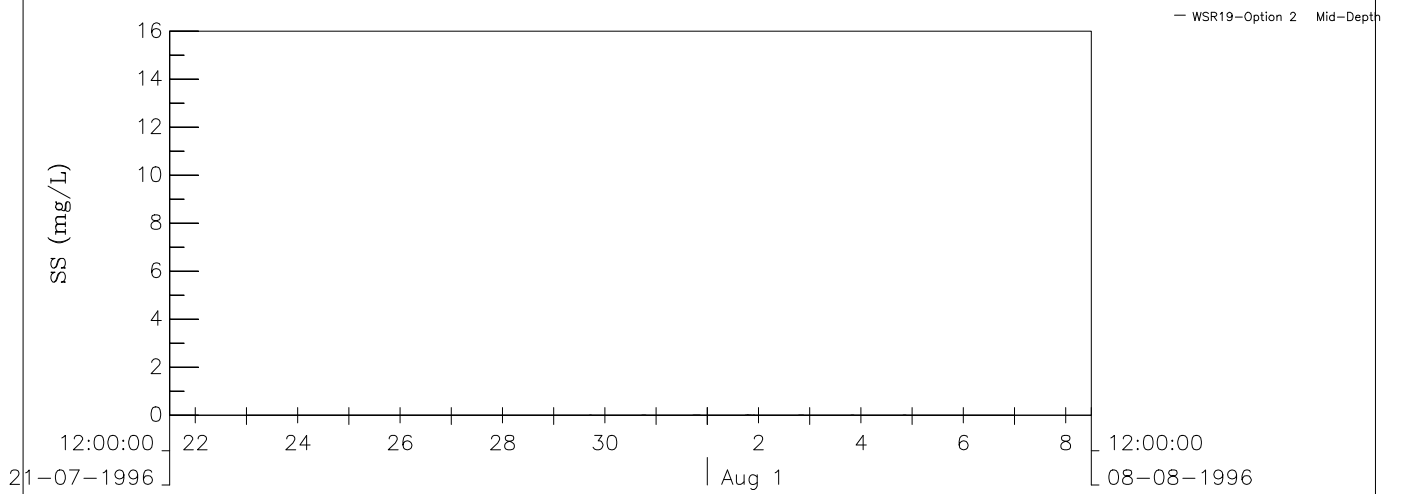
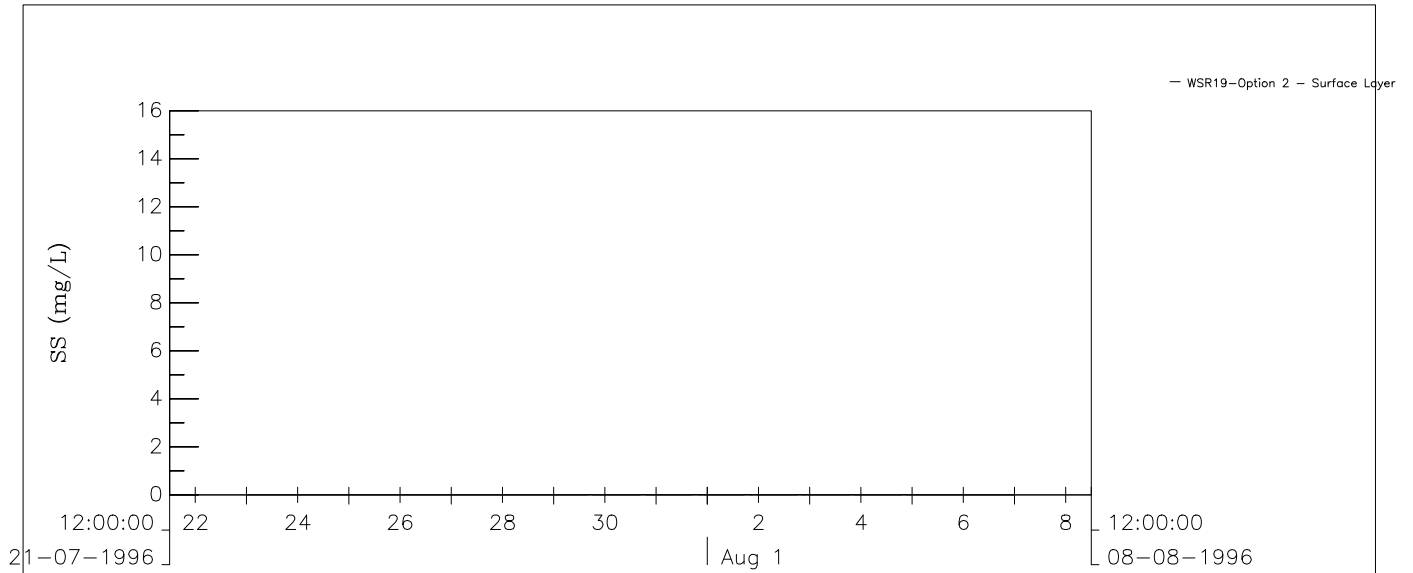


Year 2011
 Time History Plots of the SS (mg/L) at WSR18, Wet Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

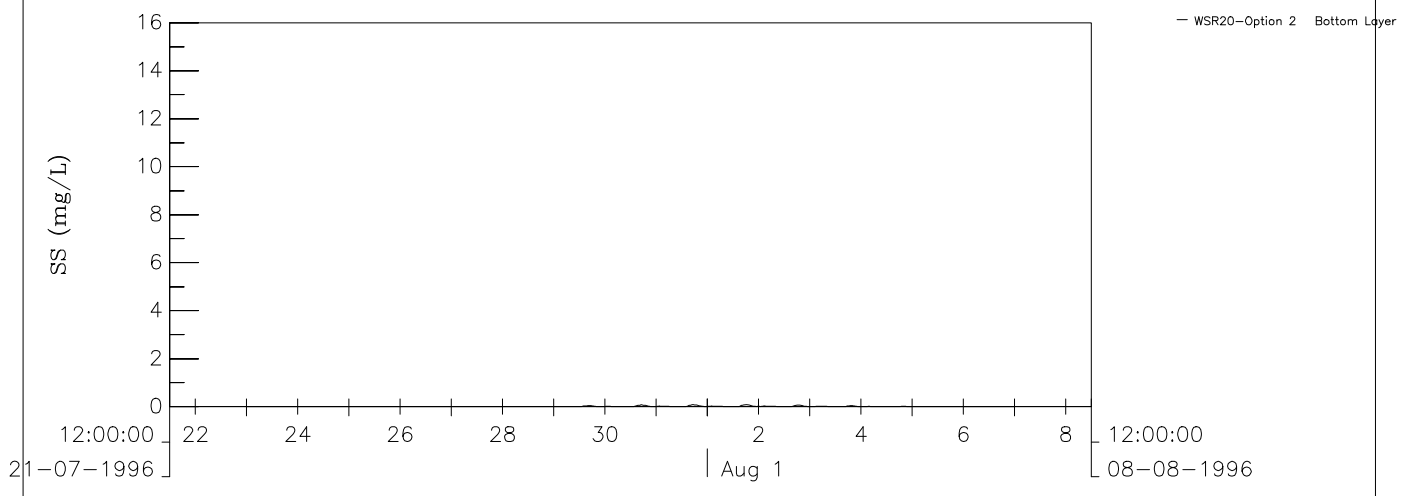
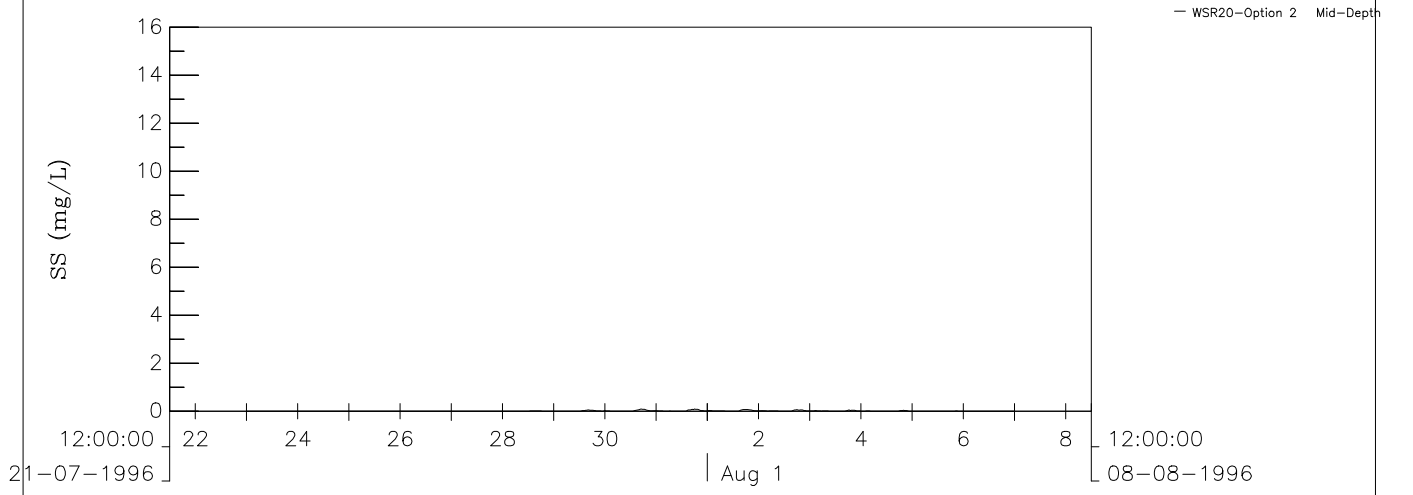
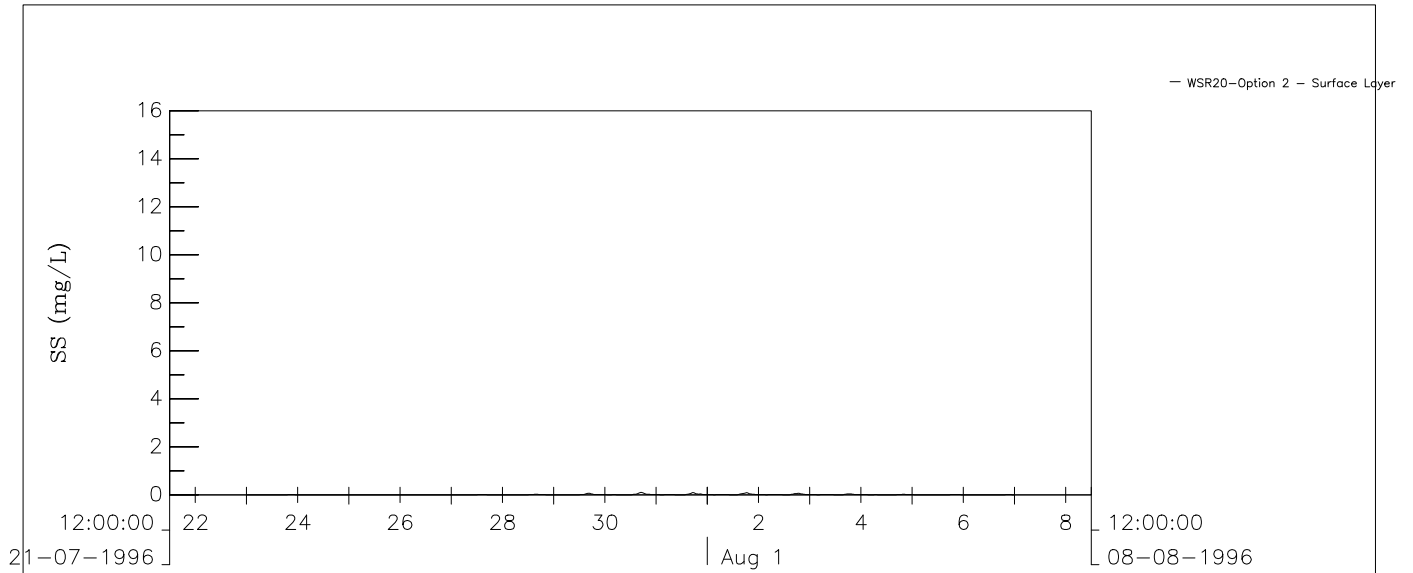
Jun 2009

Figure 078

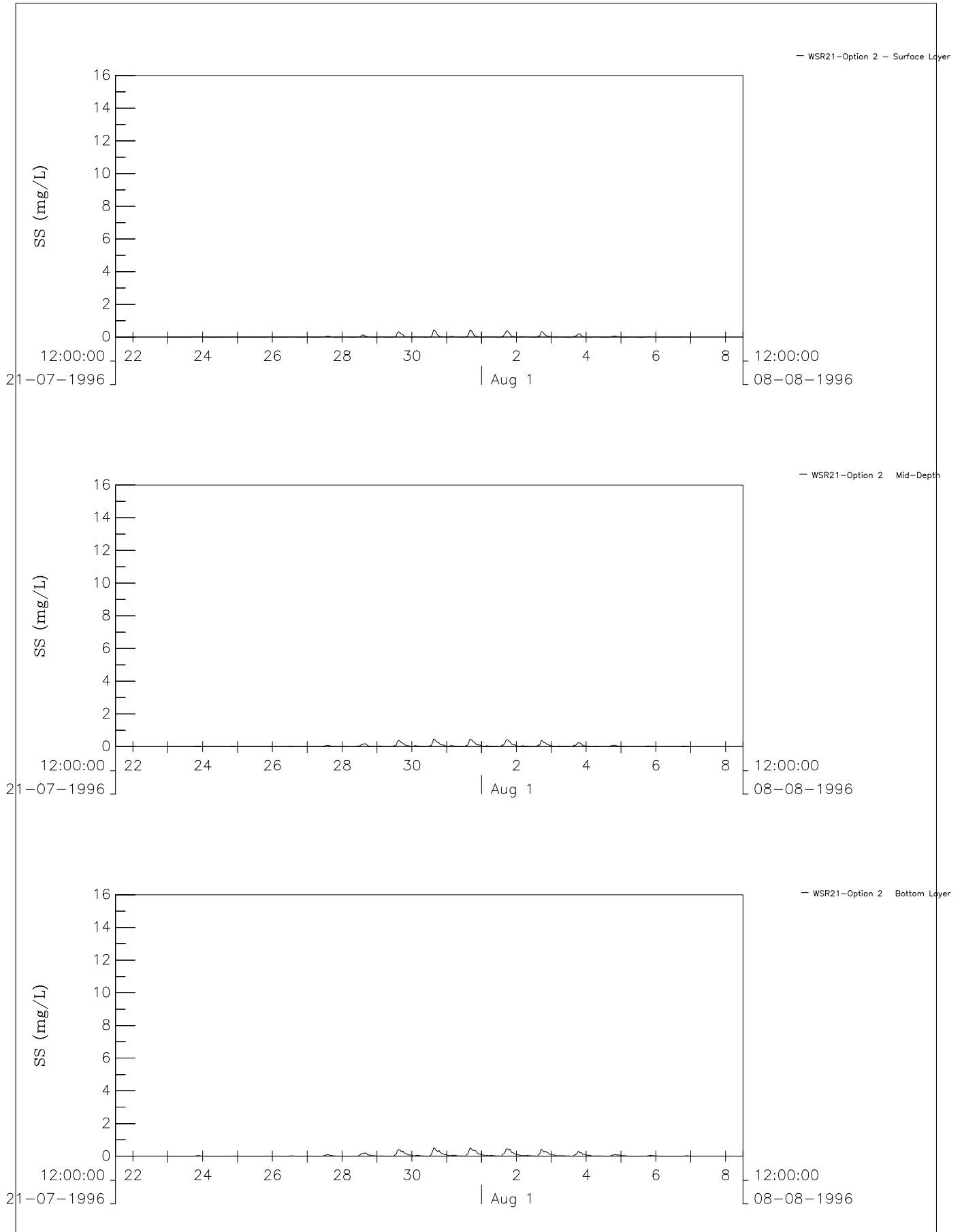
2011-5P-Wet (POM2-R11e)



Year 2011 Time History Plots of the SS (mg/L) at WSR19, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 079
	2011-5P-Wet (POM2-R11e)	
MAUNSELL AECOM		



Year 2011 Time History Plots of the SS (mg/L) at WSR20, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 080
	2011-5P-Wet (POM2-R11e)	
MAUNSELL AECOM		

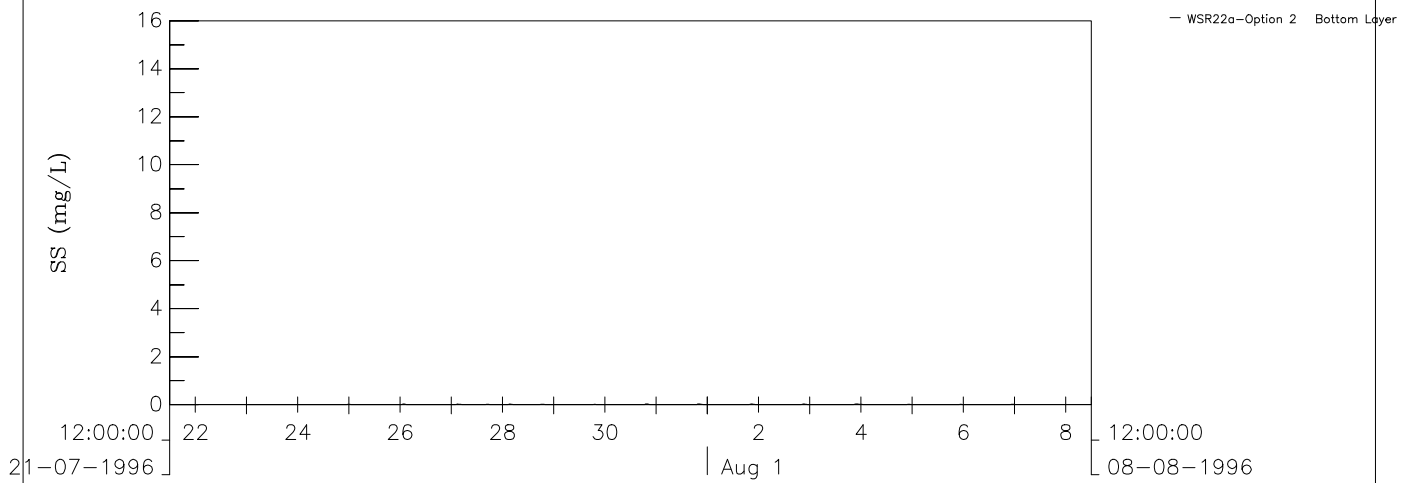
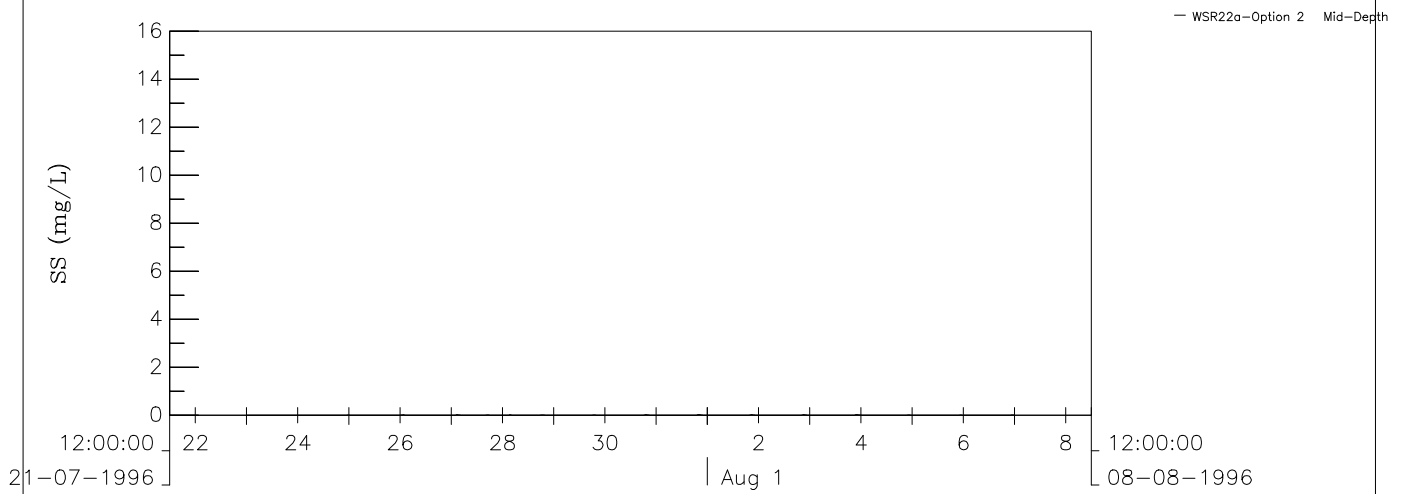
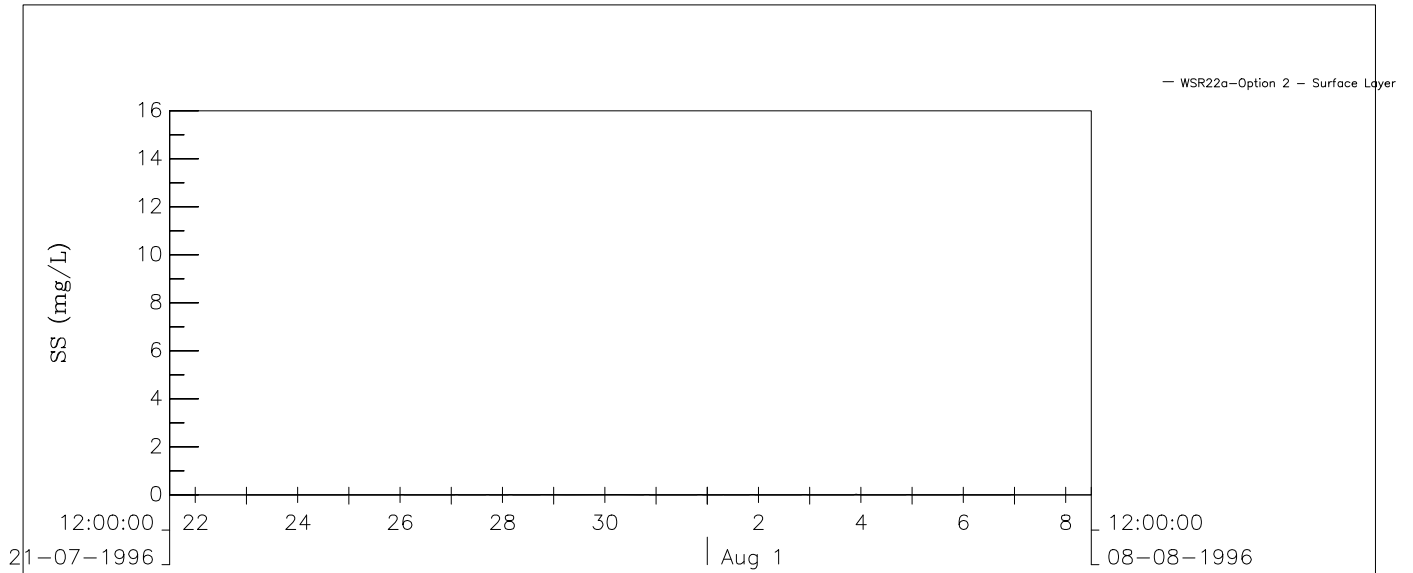


Year 2011
 Time History Plots of the SS (mg/L) at WSR21, Wet Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009

Figure 081

2011-5P-Wet (POM2-R11e)

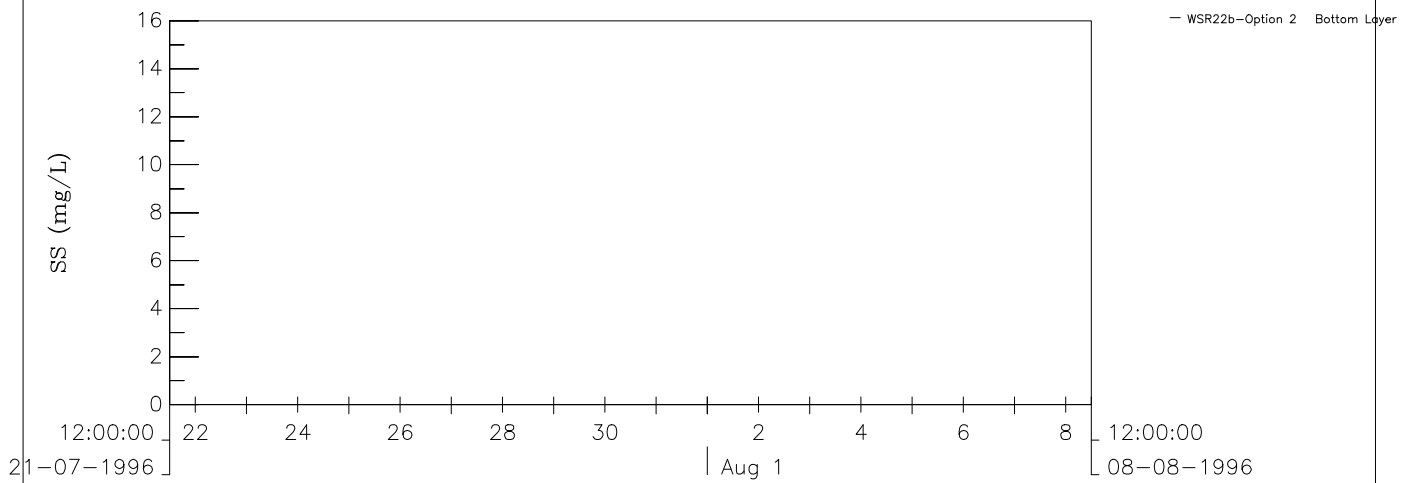
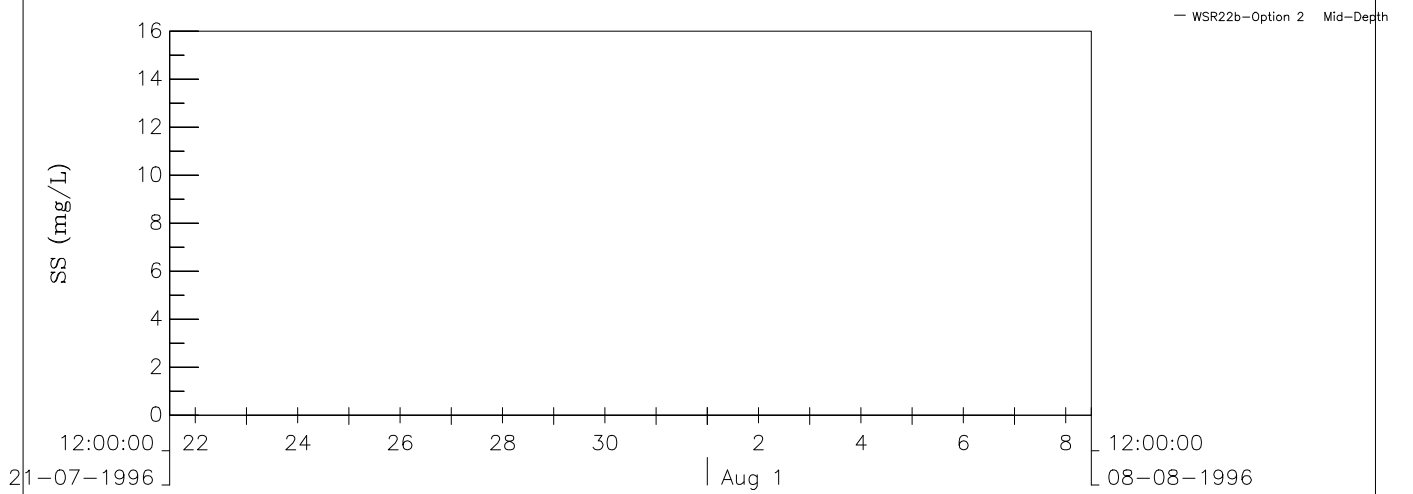
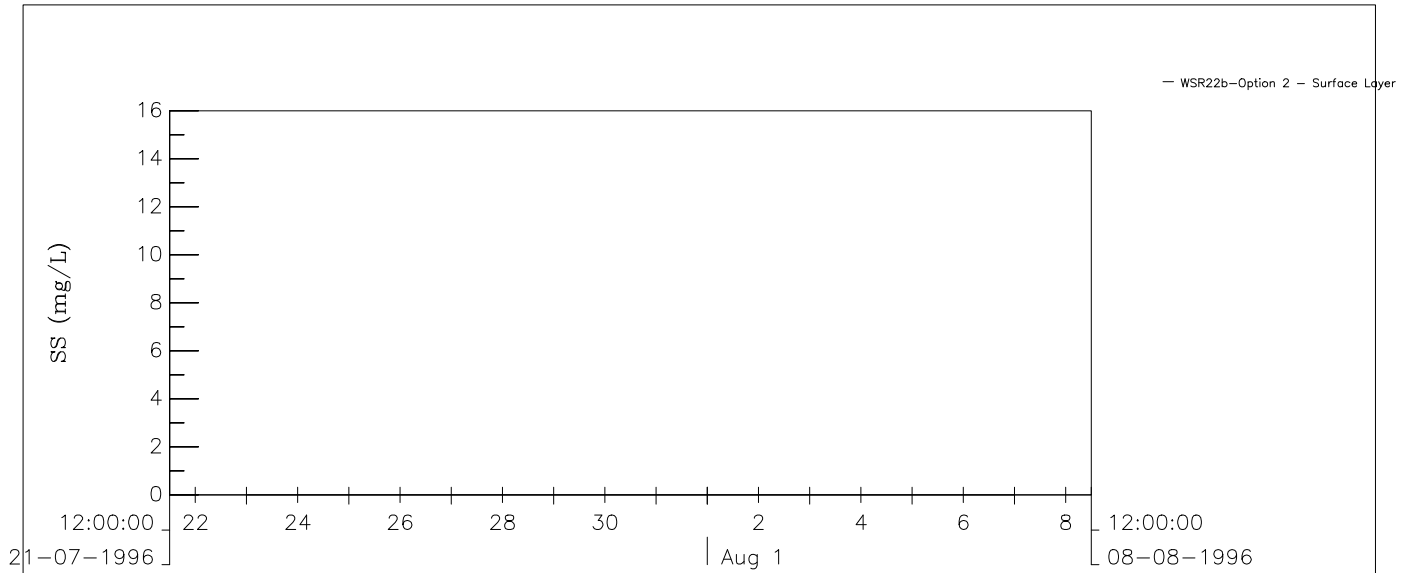


Year 2011
 Time History Plots of the SS (mg/L) at WSR22a, Wet Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009

Figure 082

2011-5P-Wet (POM2-R11e)

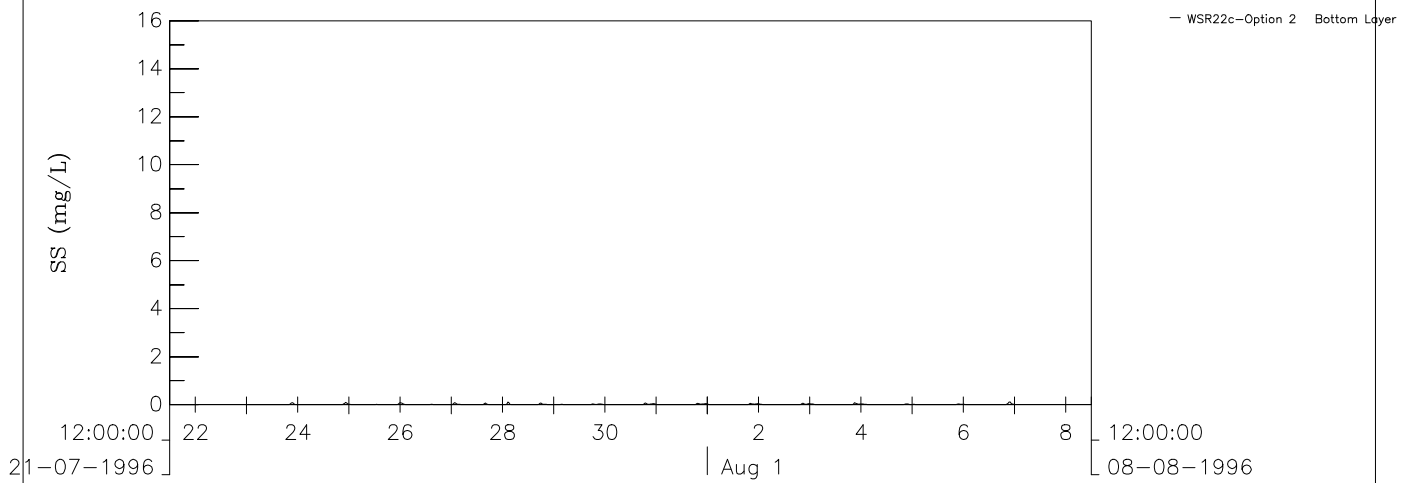
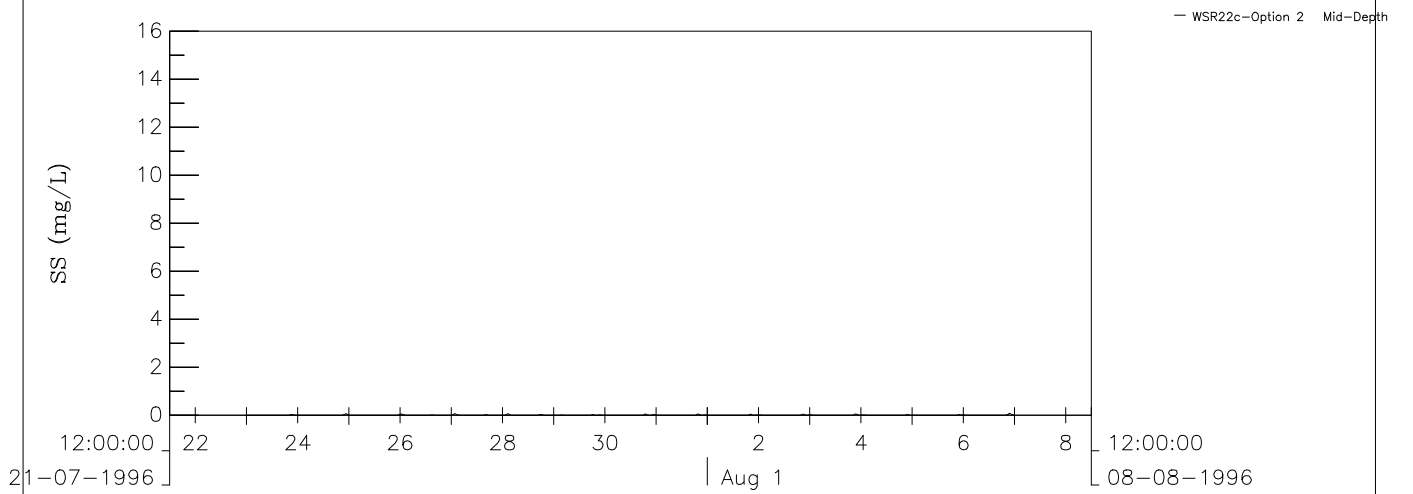
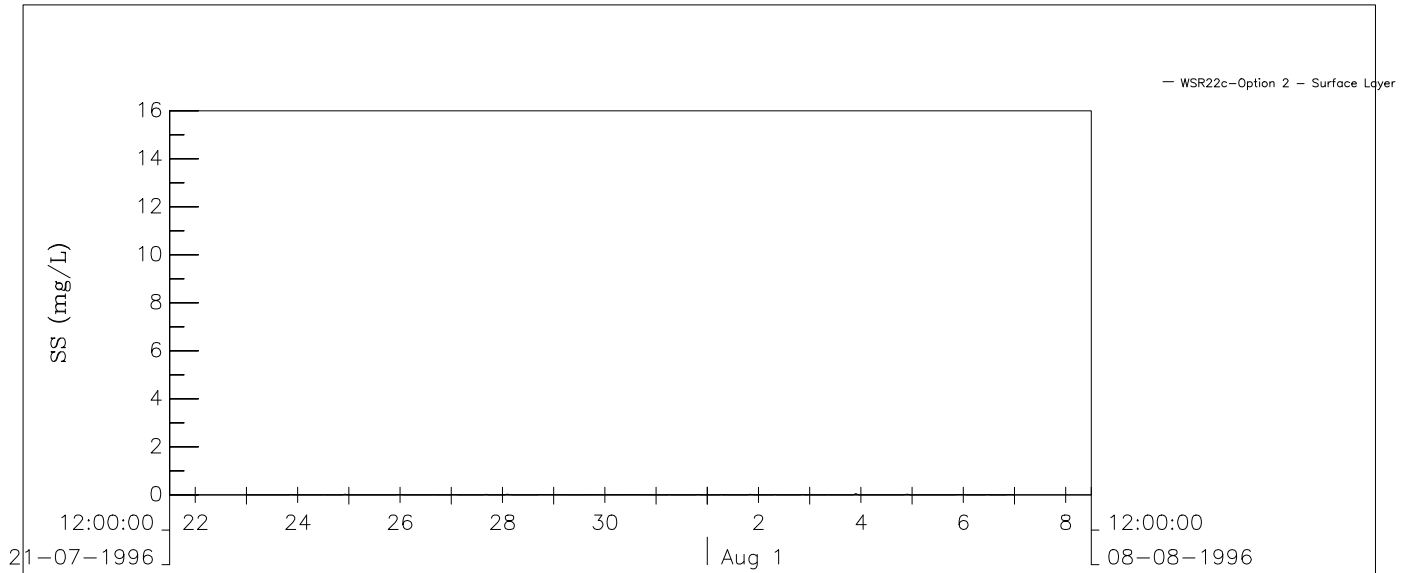


Year 2011
 Time History Plots of the SS (mg/L) at WSR22b, Wet Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009

Figure 083

2011-5P-Wet (POM2-R11e)

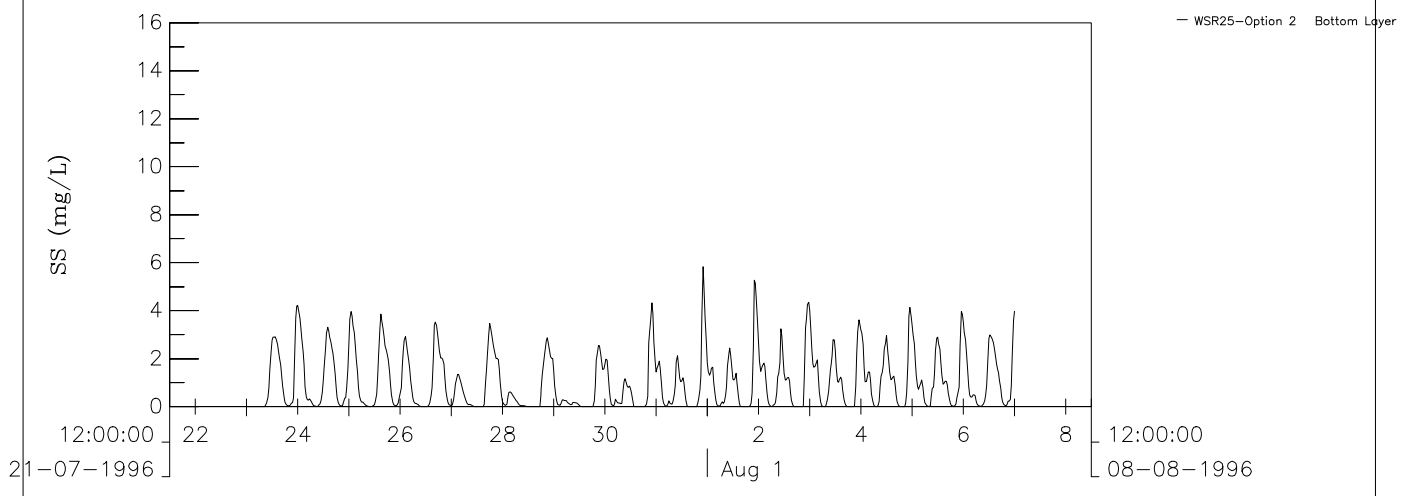
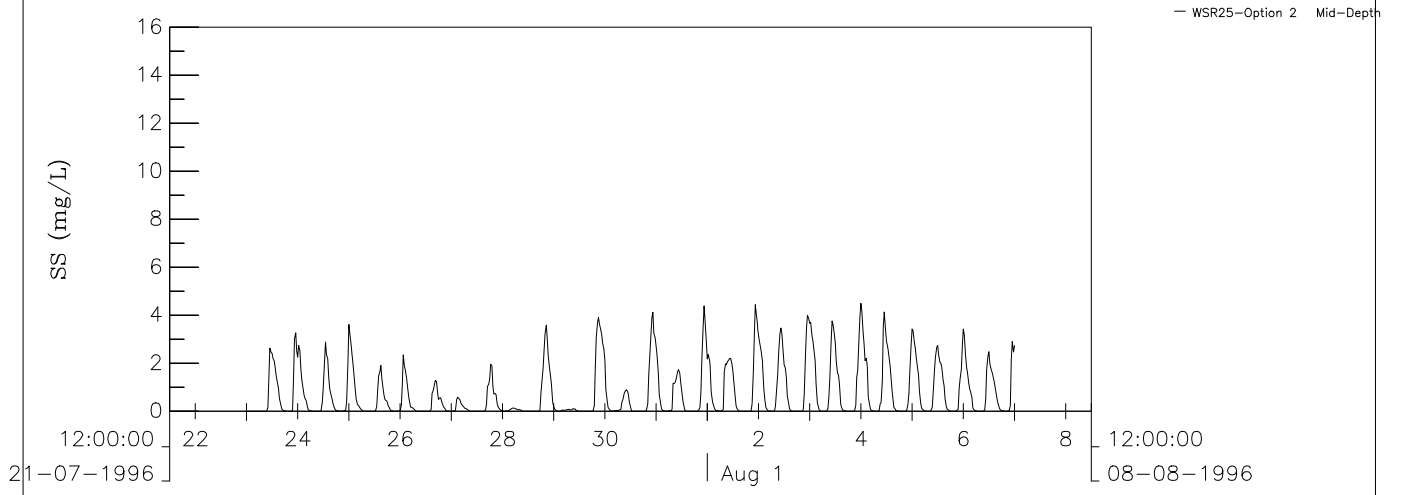
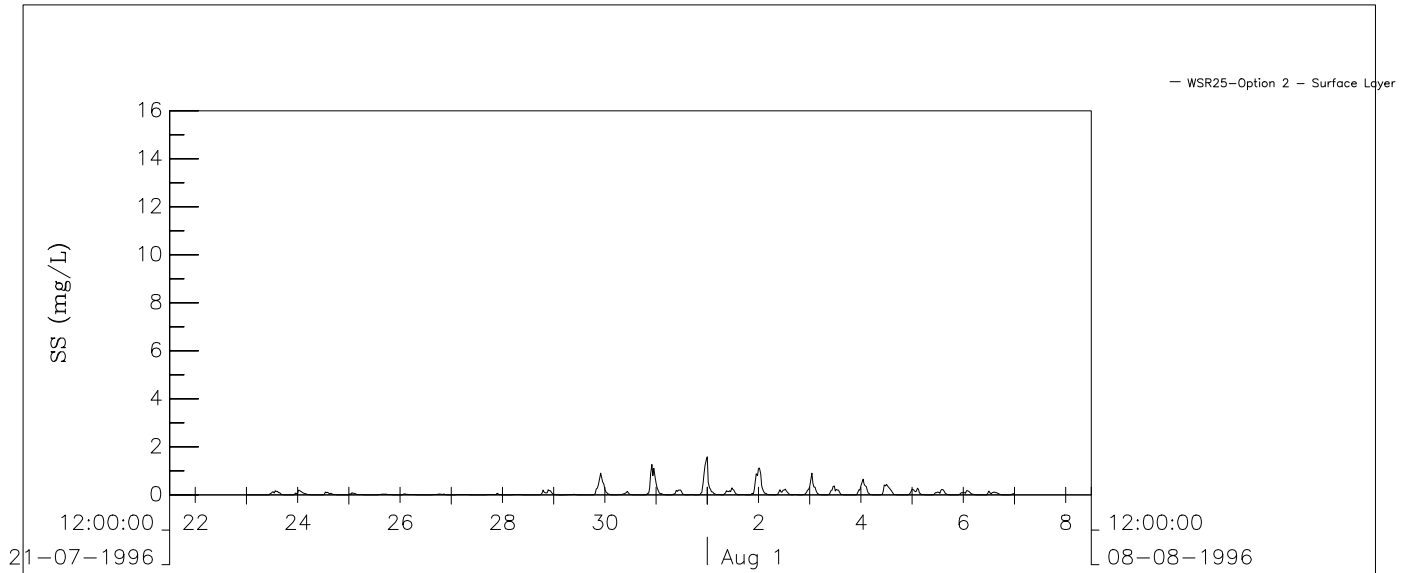


Year 2011
 Time History Plots of the SS (mg/L) at WSR22c, Wet Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

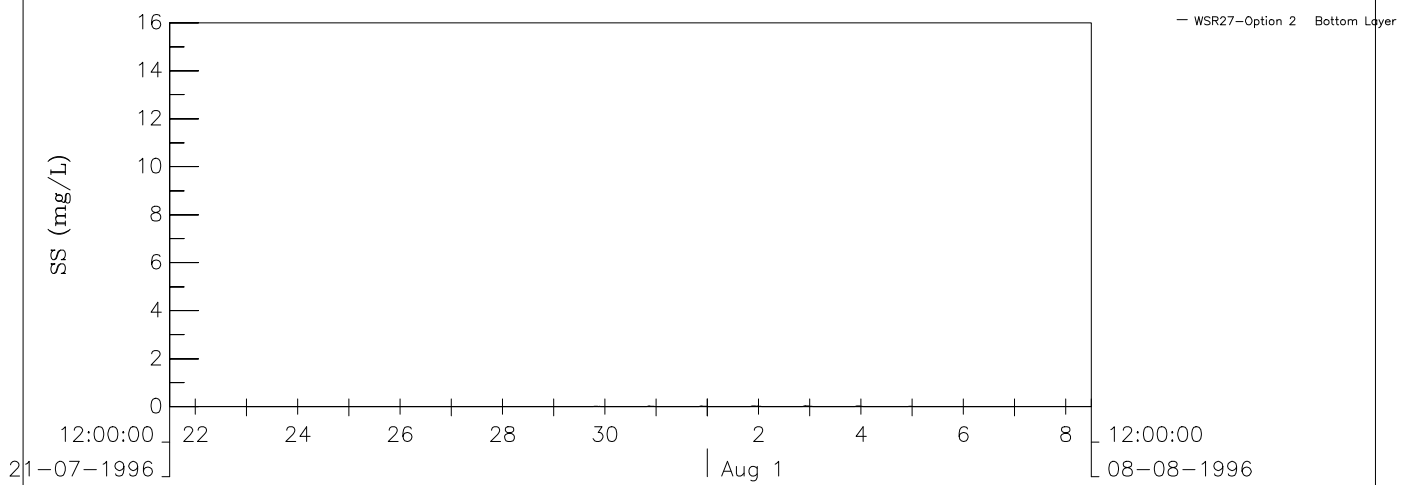
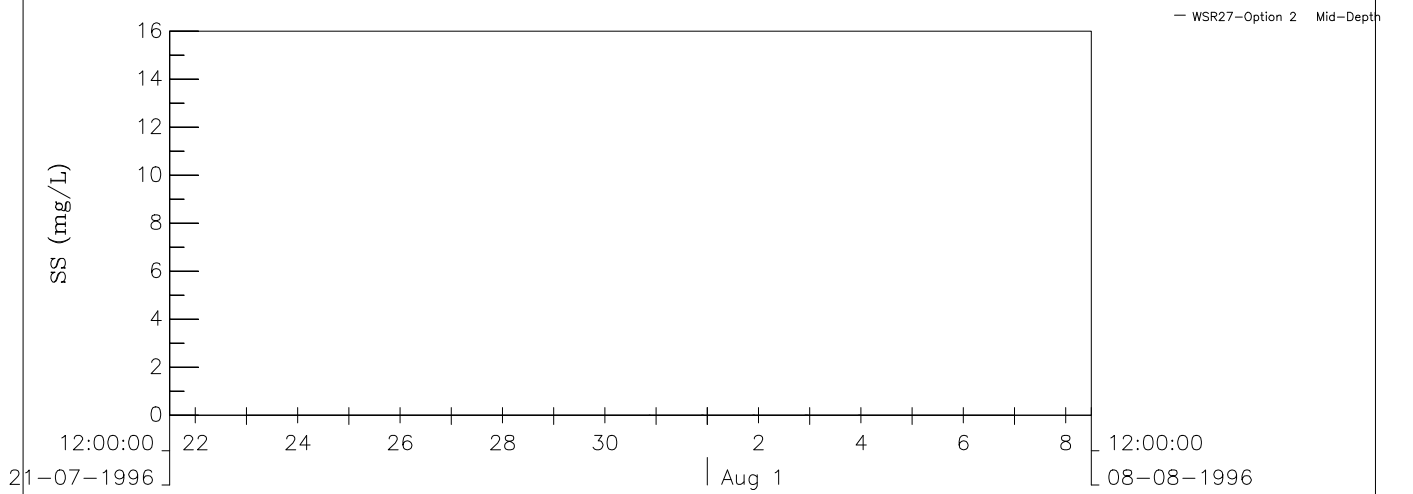
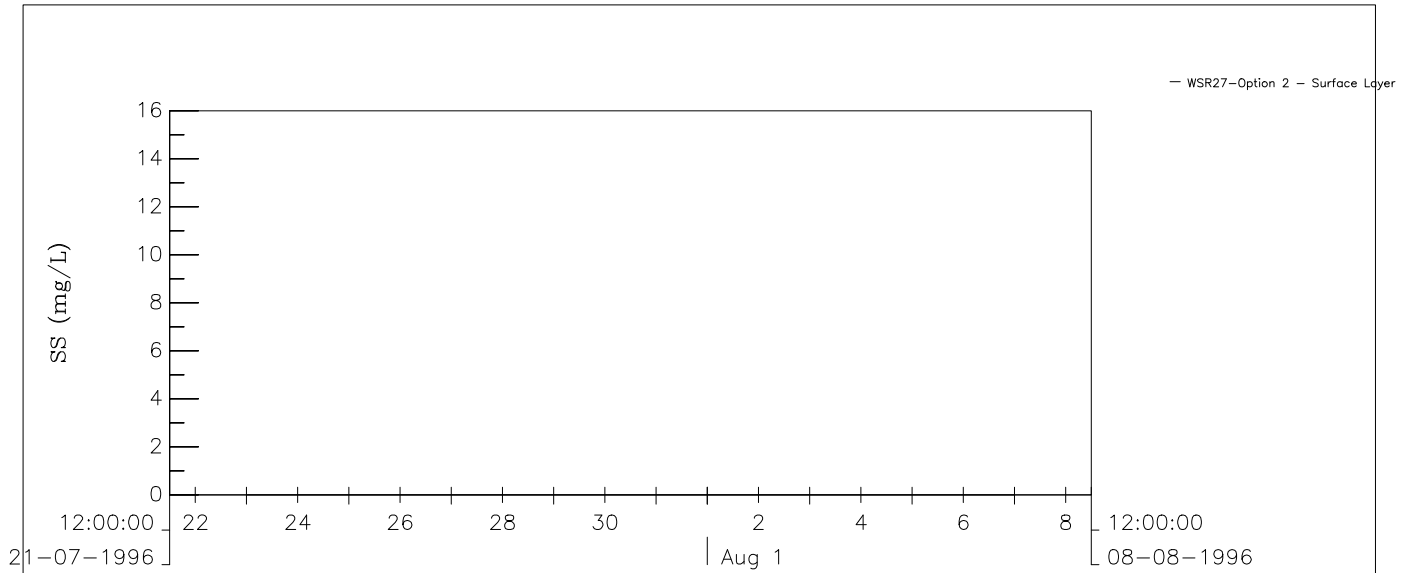
Jun 2009

Figure 084

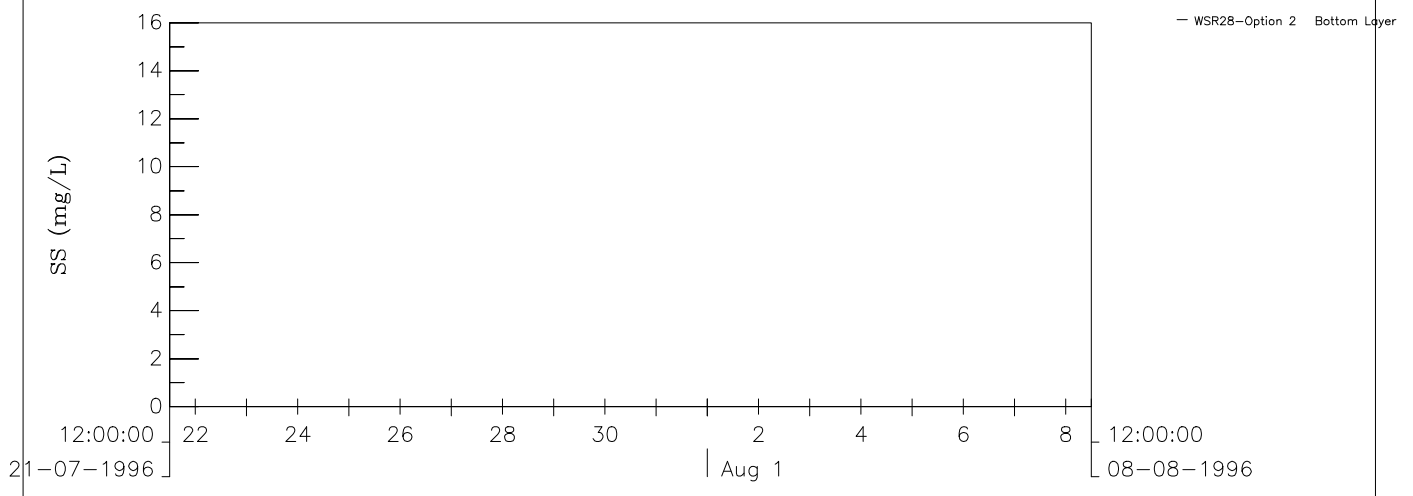
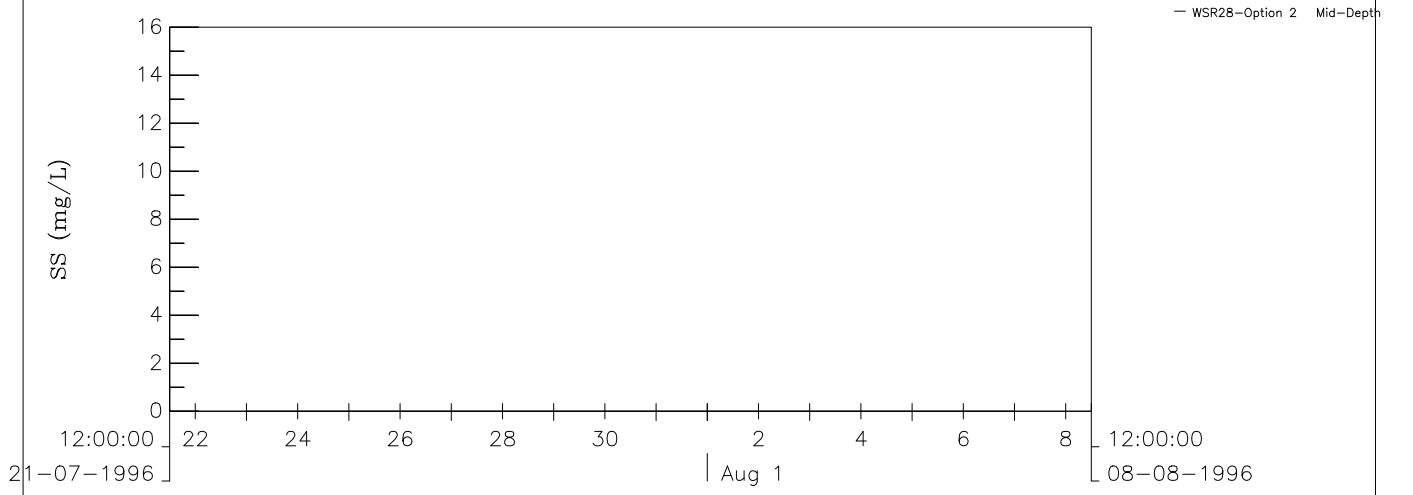
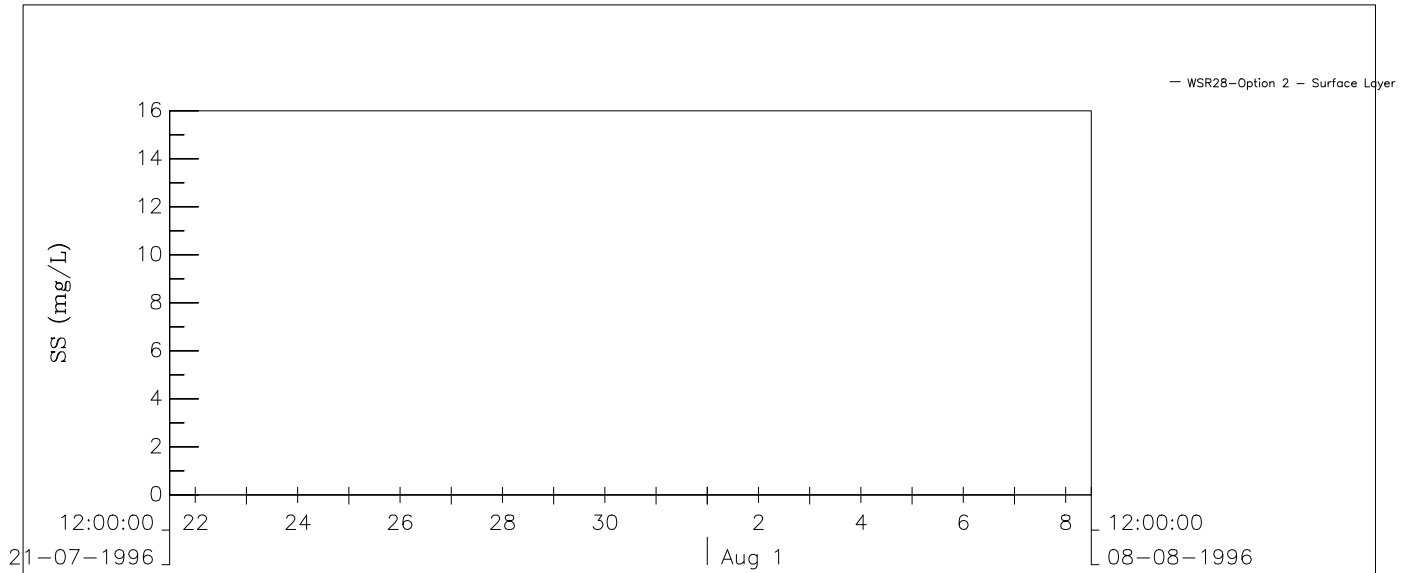
2011-5P-Wet (POM2-R11e)



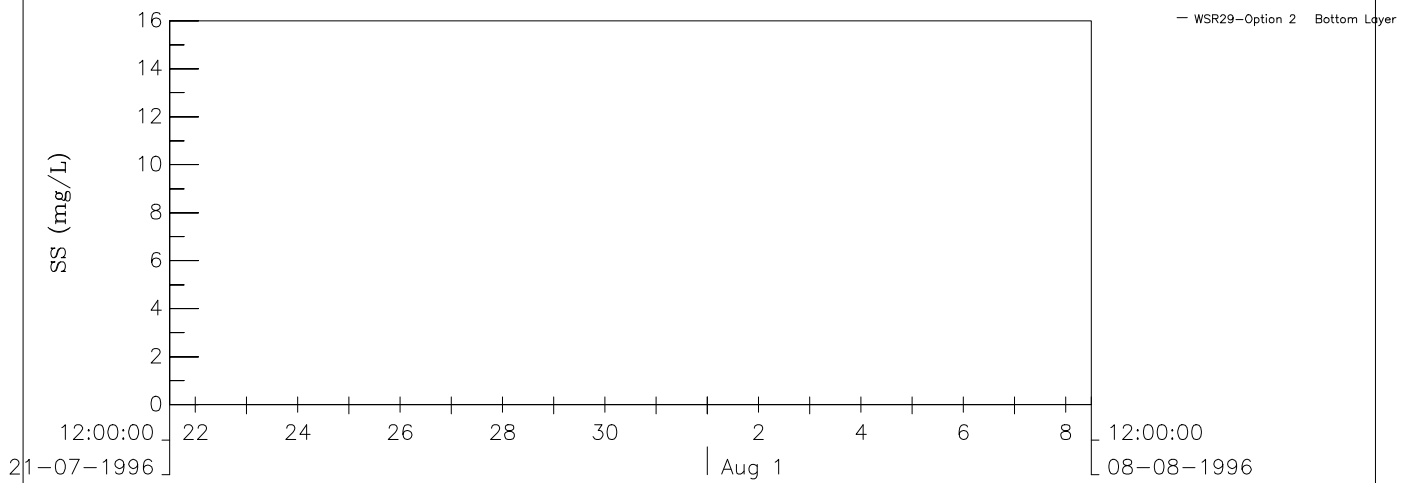
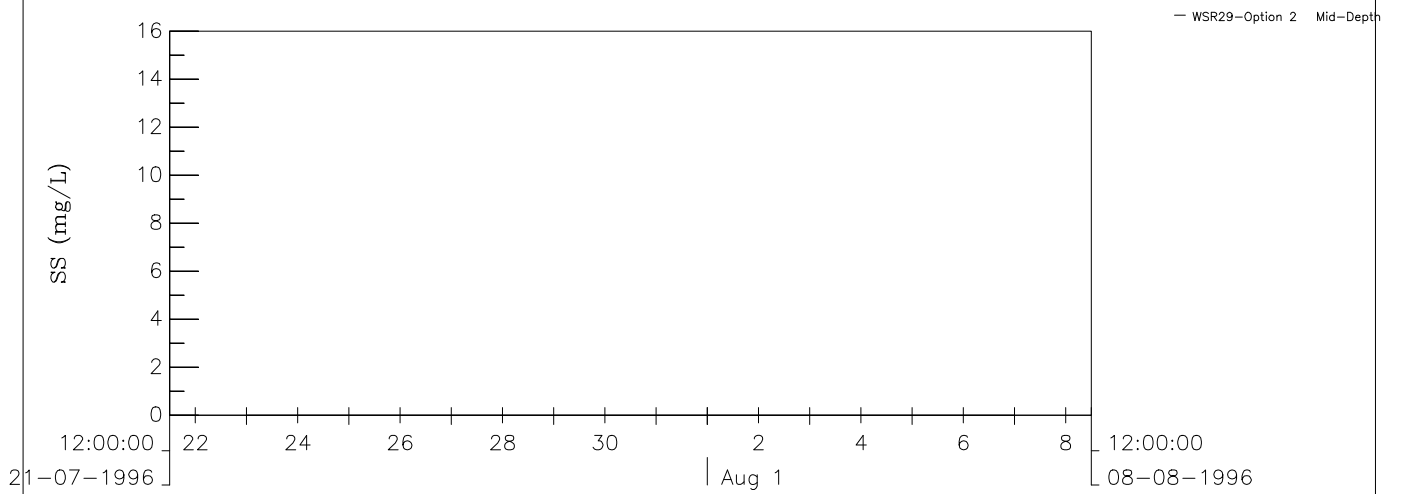
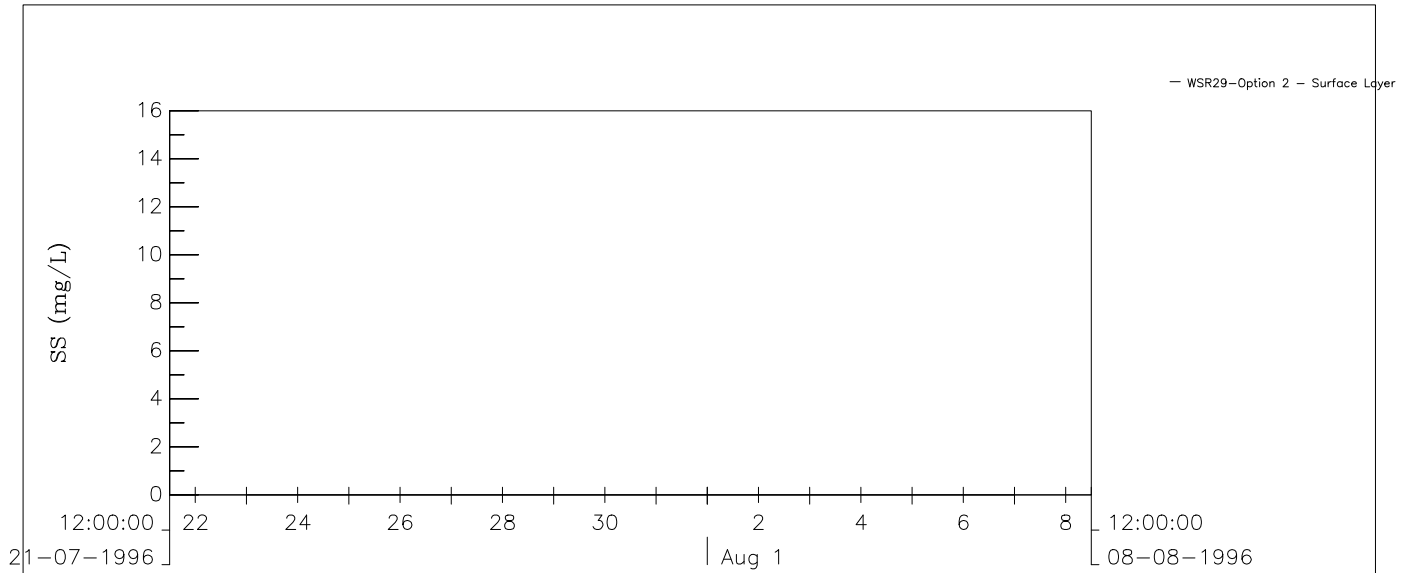
Year 2011 Time History Plots of the SS (mg/L) at WSR25, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 085
	2011-5P-Wet (POM2-R11e)	
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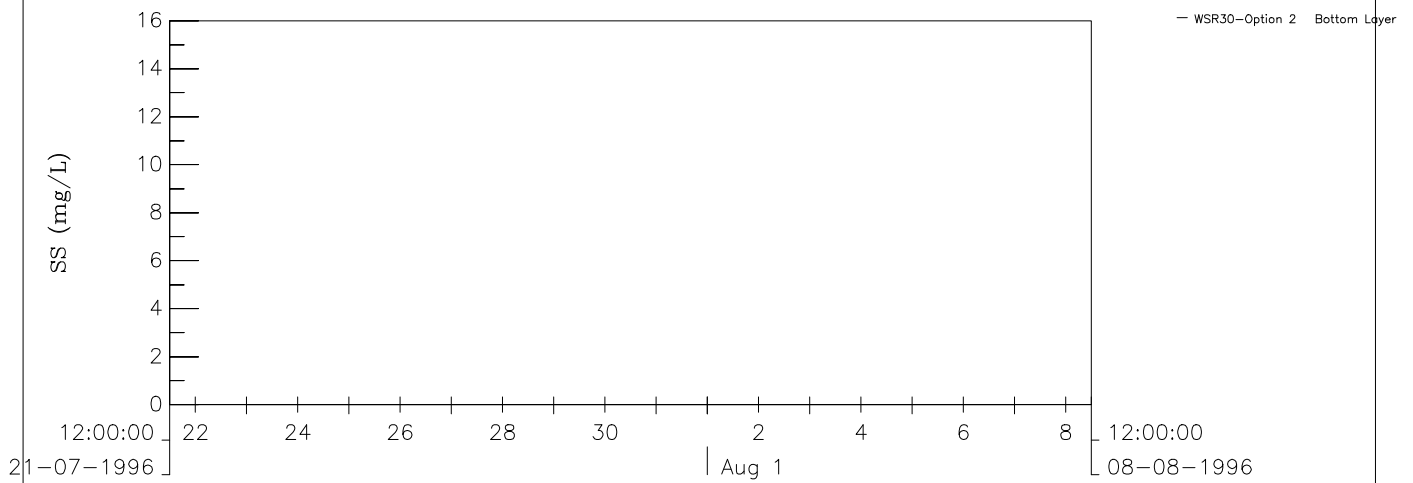
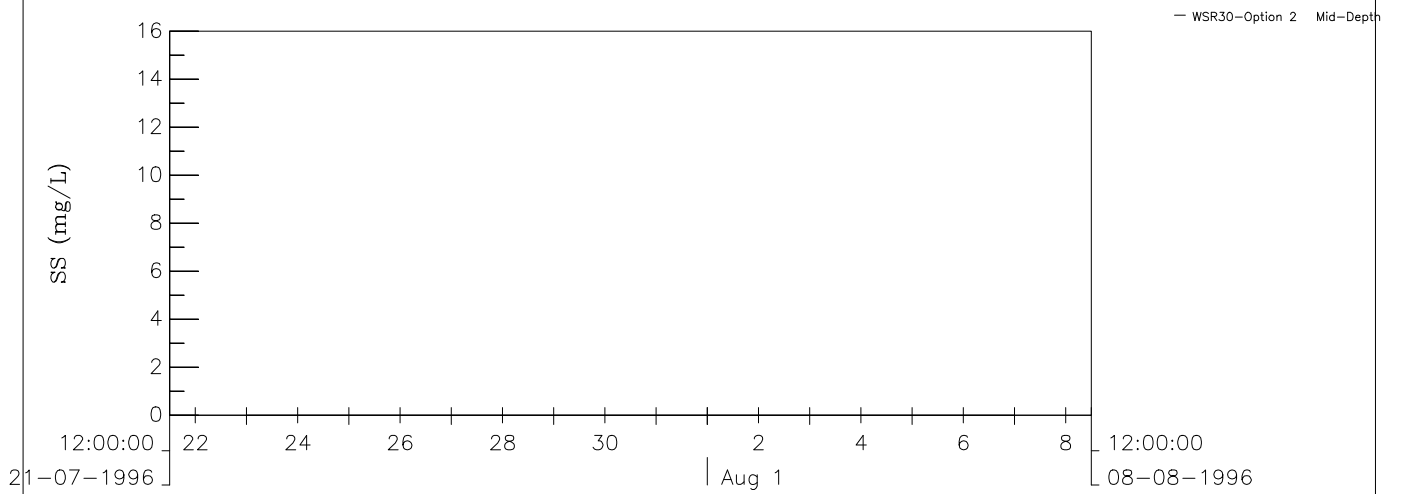
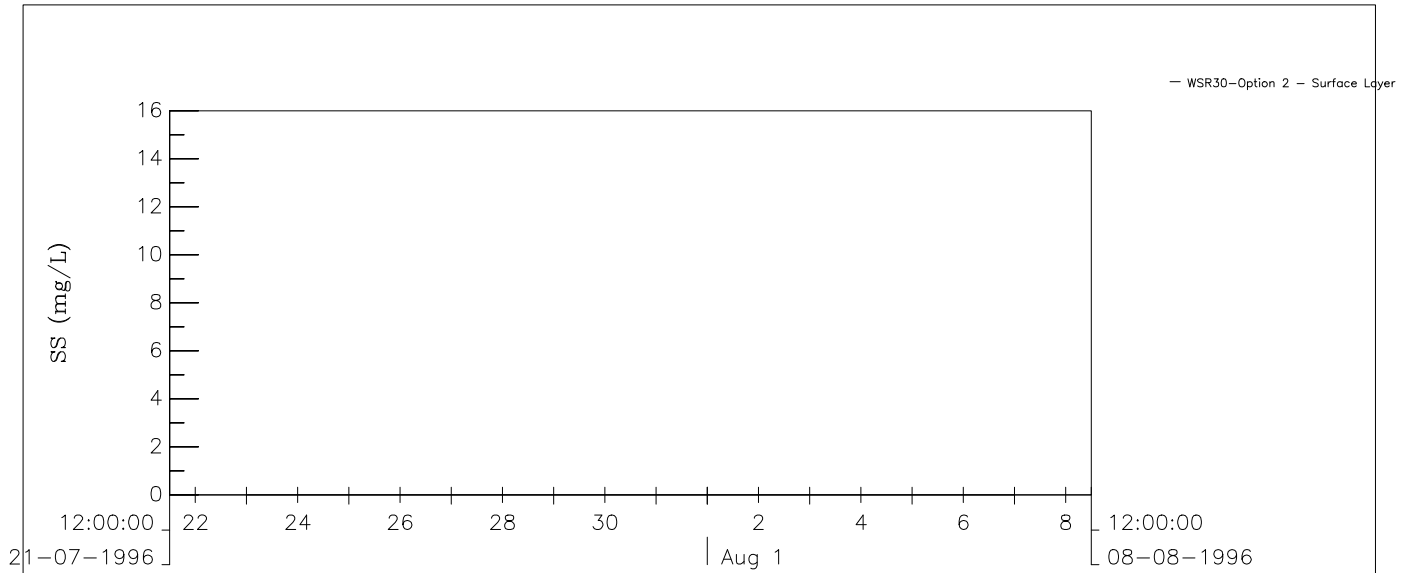
Year 2011 Time History Plots of the SS (mg/L) at WSR27, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 086
	2011-5P-Wet (POM2-R11e)	
MAUNSELL AECOM		



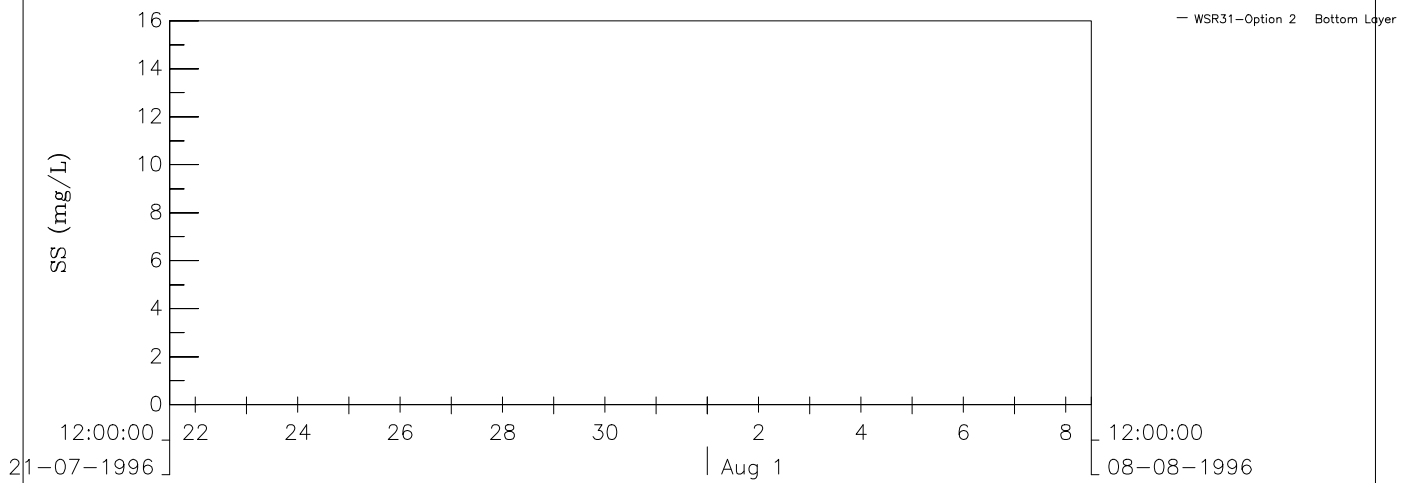
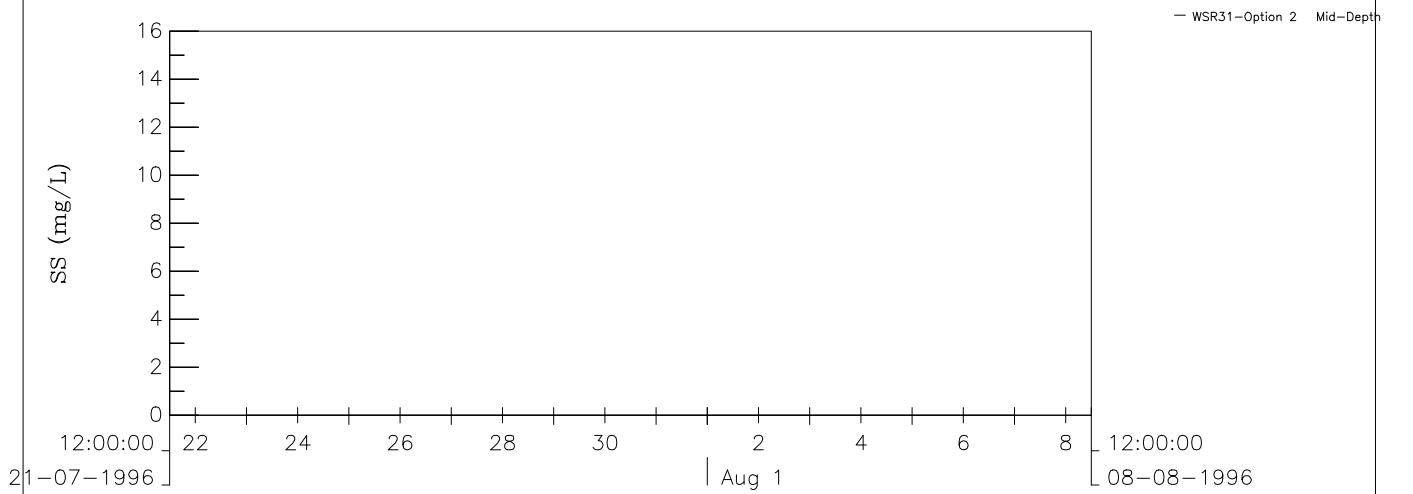
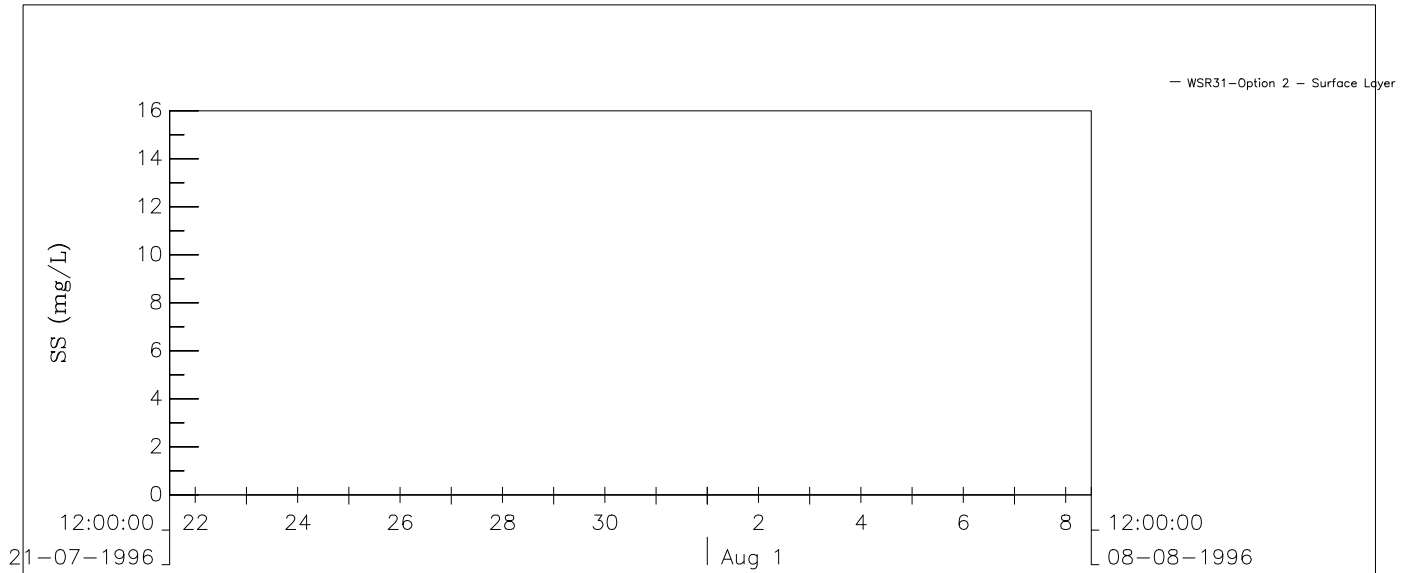
Year 2011 Time History Plots of the SS (mg/L) at WSR28, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 087
	2011-5P-Wet (POM2-R11e)	
MAUNSELL AECOM		



Year 2011 Time History Plots of the SS (mg/L) at WSR29, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 088
	2011-5P-Wet (POM2-R11e)	
MAUNSELL AECOM		



Year 2011 Time History Plots of the SS (mg/L) at WSR30, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 089
	2011-5P-Wet (POM2-R11e)	
MAUNSELL AECOM		

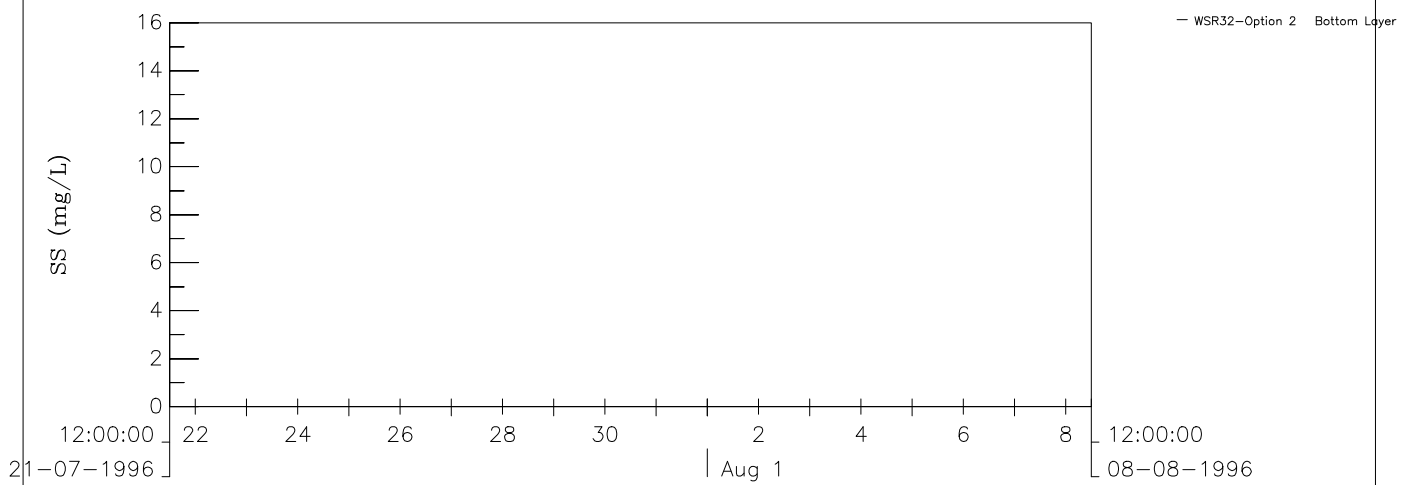
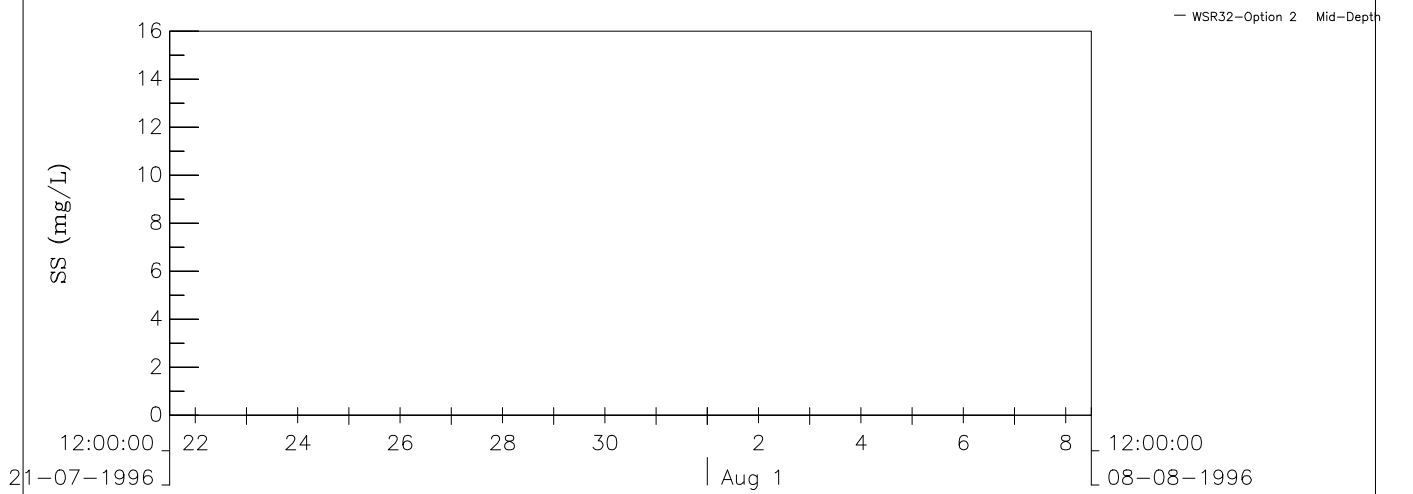
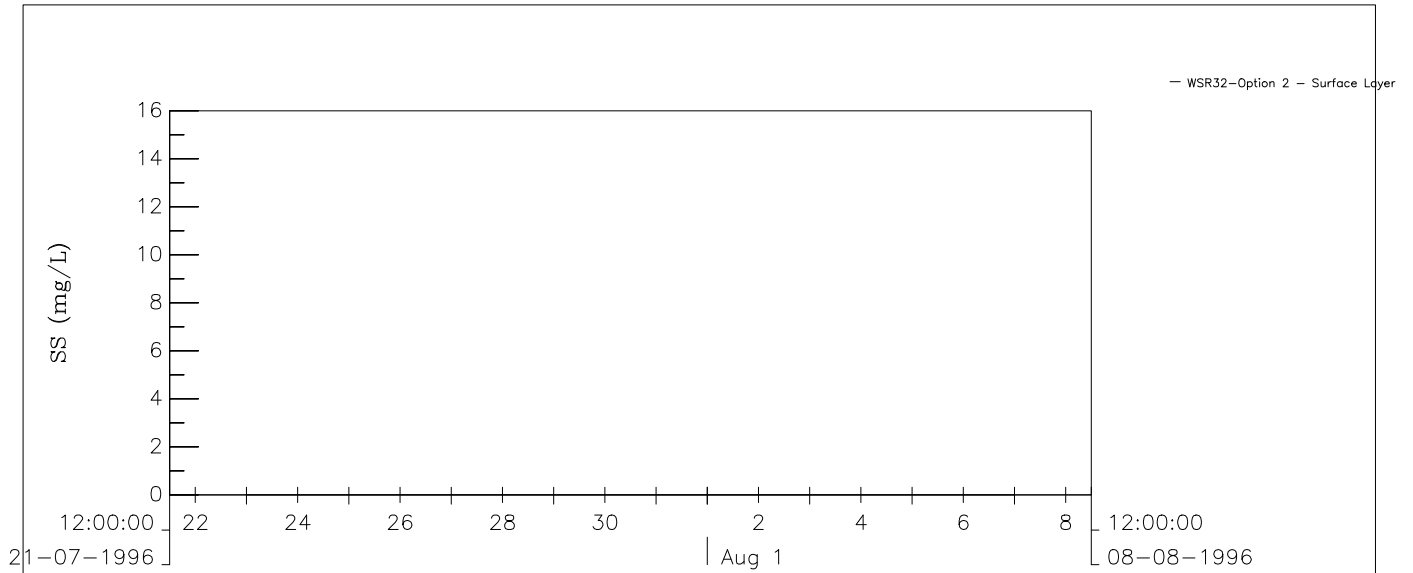


Year 2011
 Time History Plots of the SS (mg/L) at WSR31, Wet Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

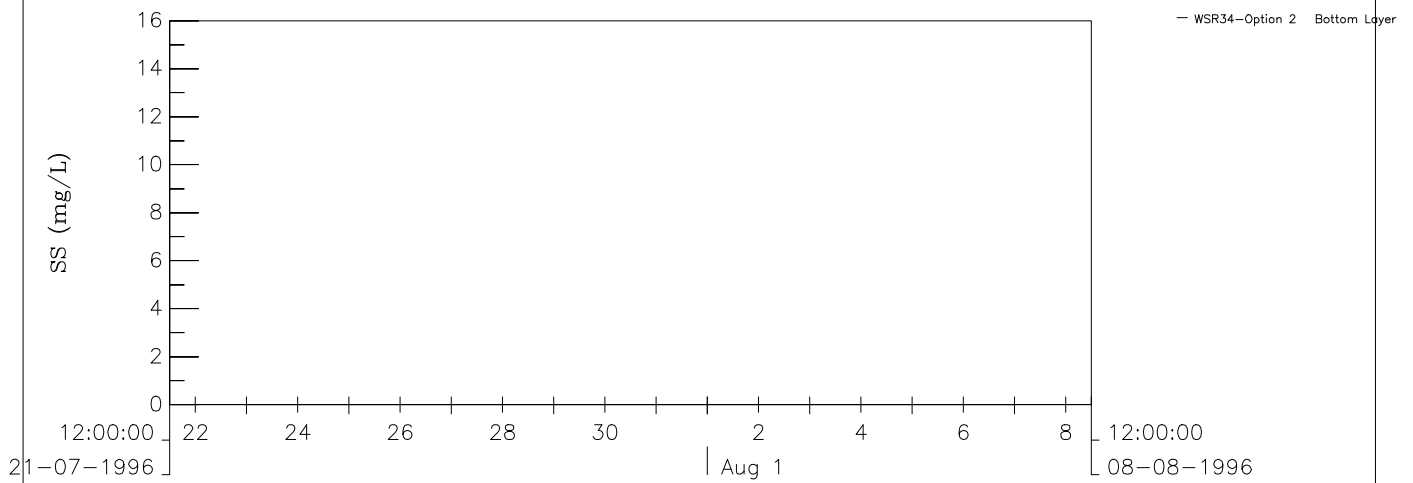
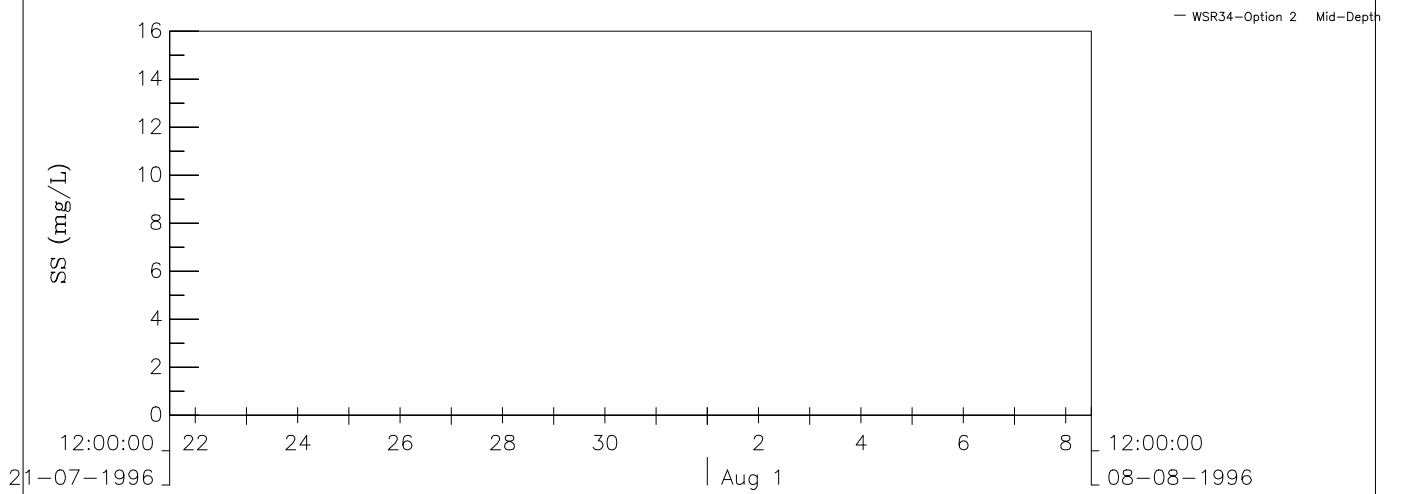
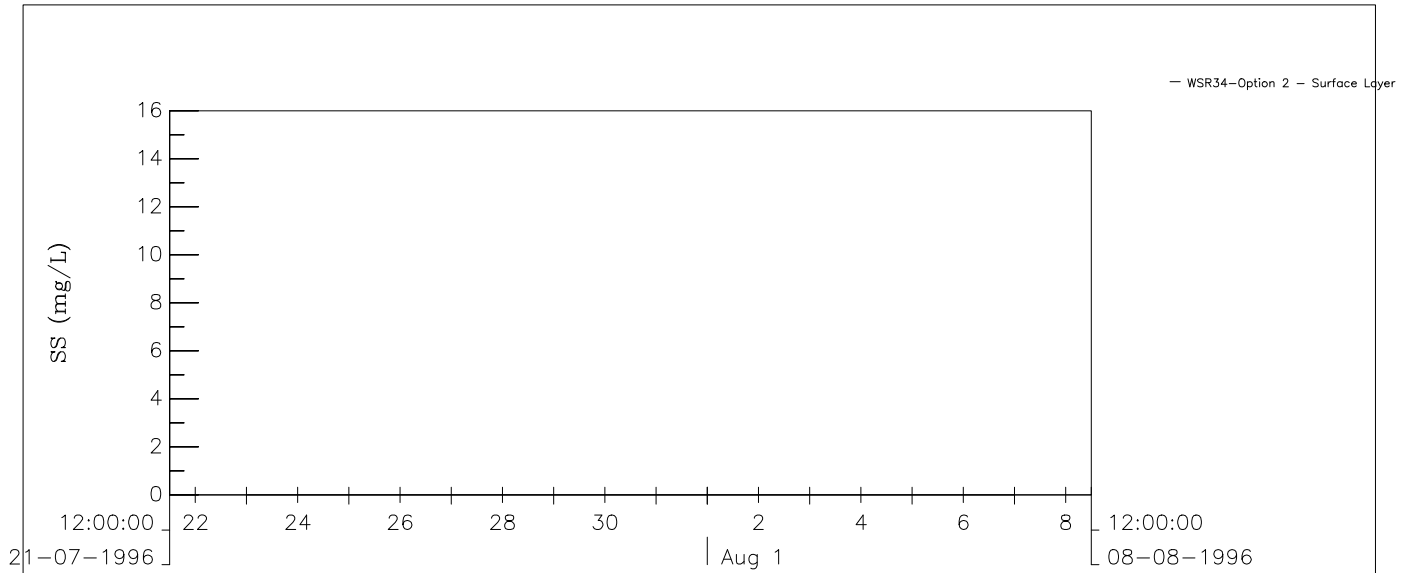
Jun 2009

Figure 090

2011-5P-Wet (POM2-R11e)



Year 2011 Time History Plots of the SS (mg/L) at WSR32, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 091
	2011-5P-Wet (P0M2-R11e)	
MAUNSELL AECOM		

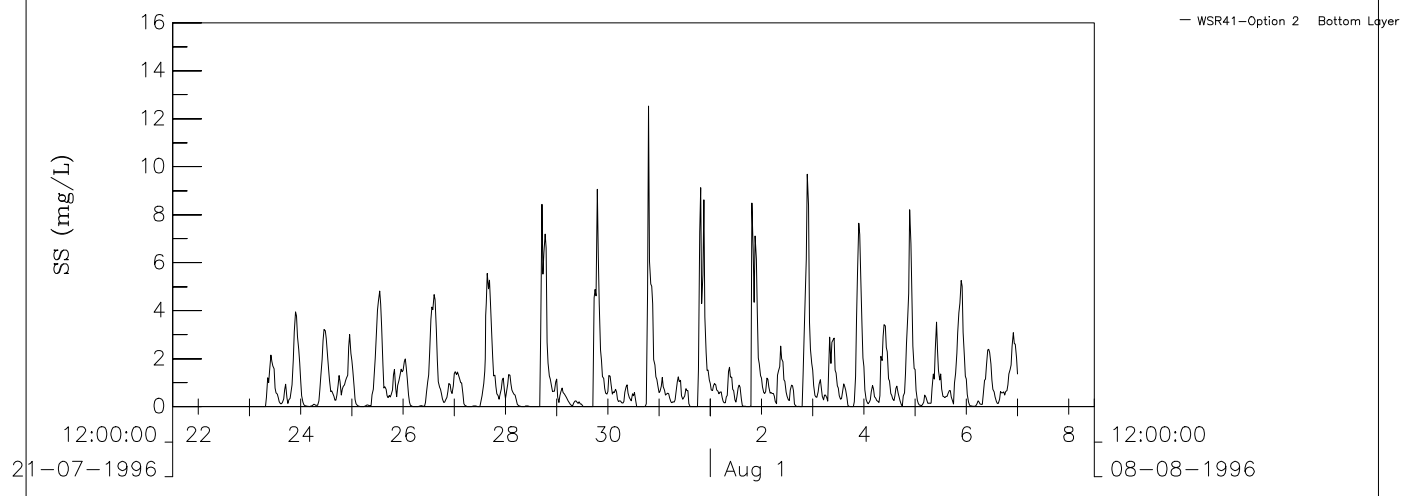
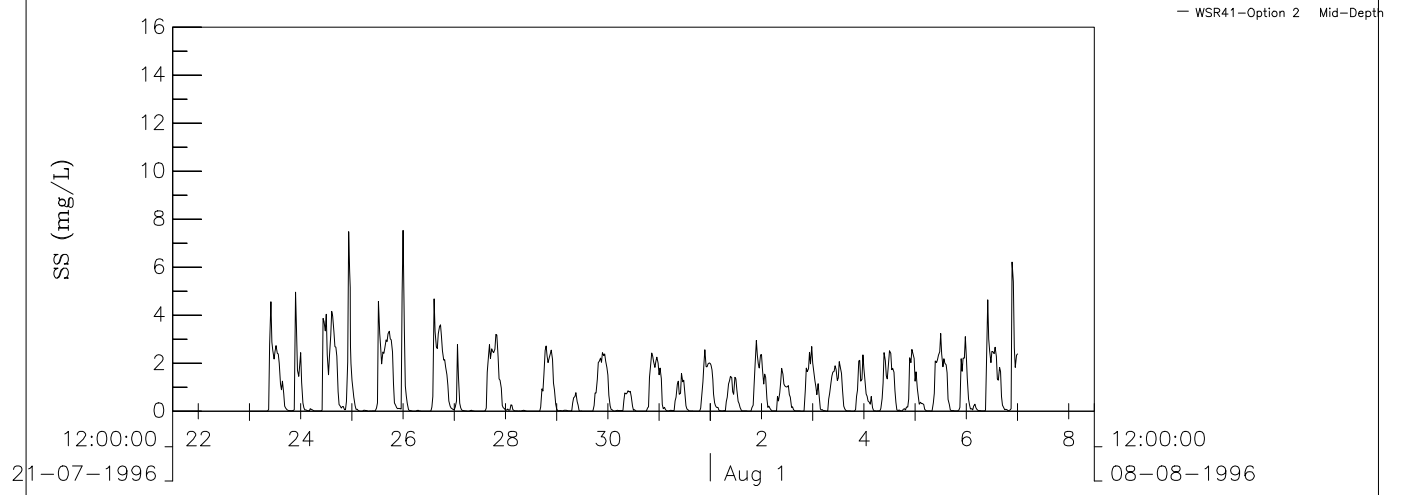
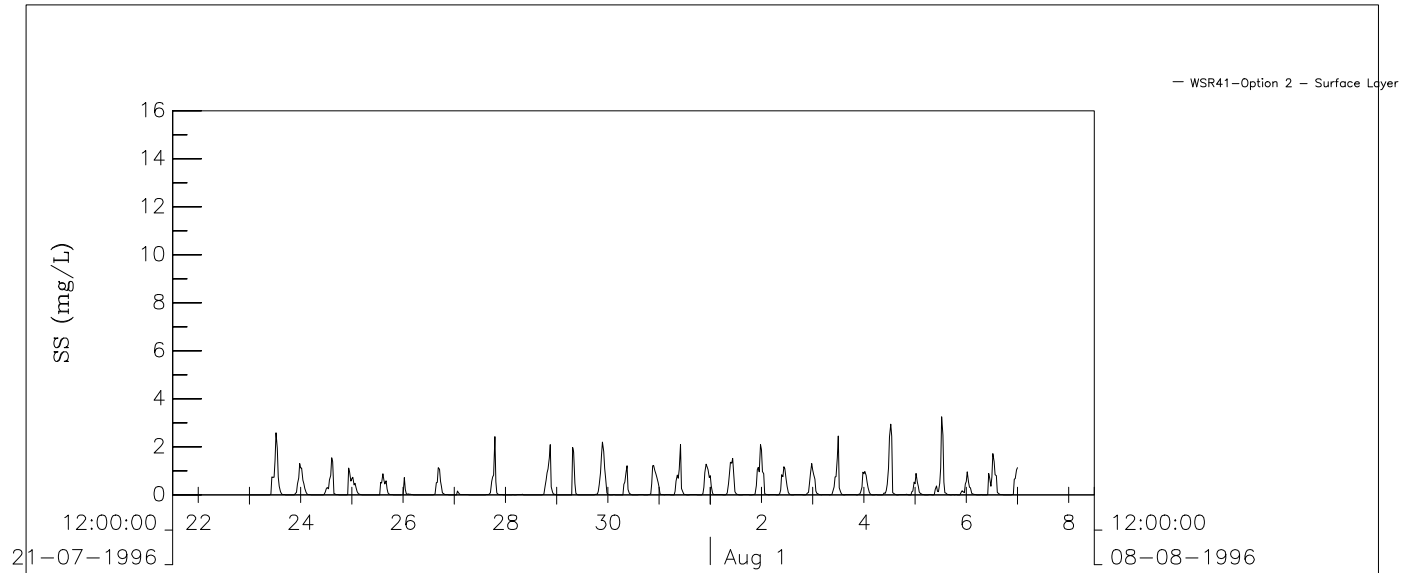


Year 2011
 Time History Plots of the SS (mg/L) at WSR34, Wet Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

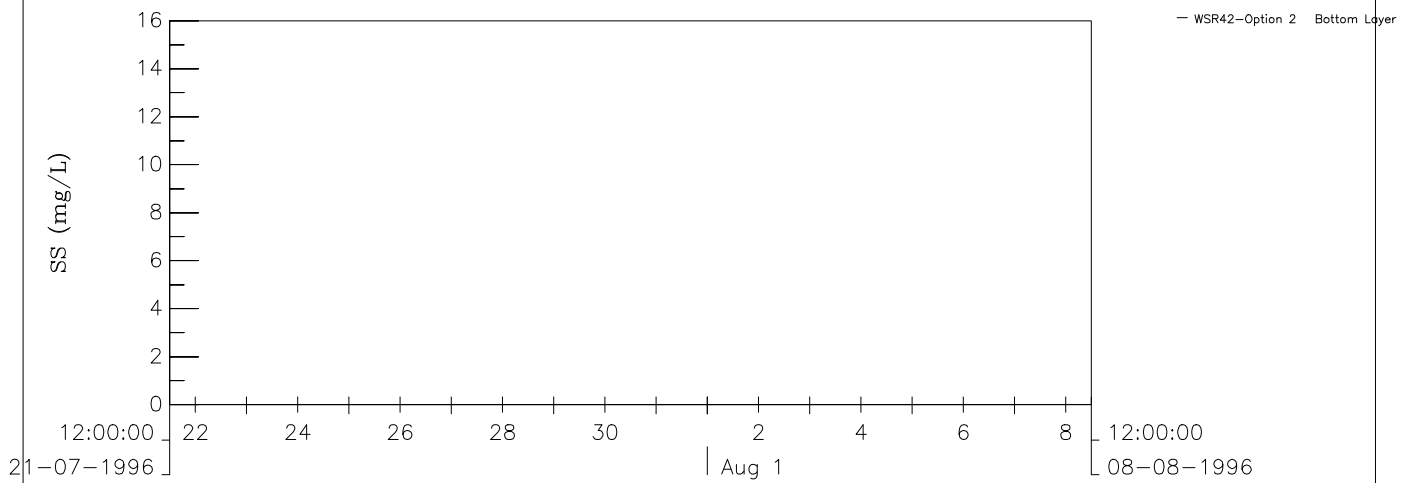
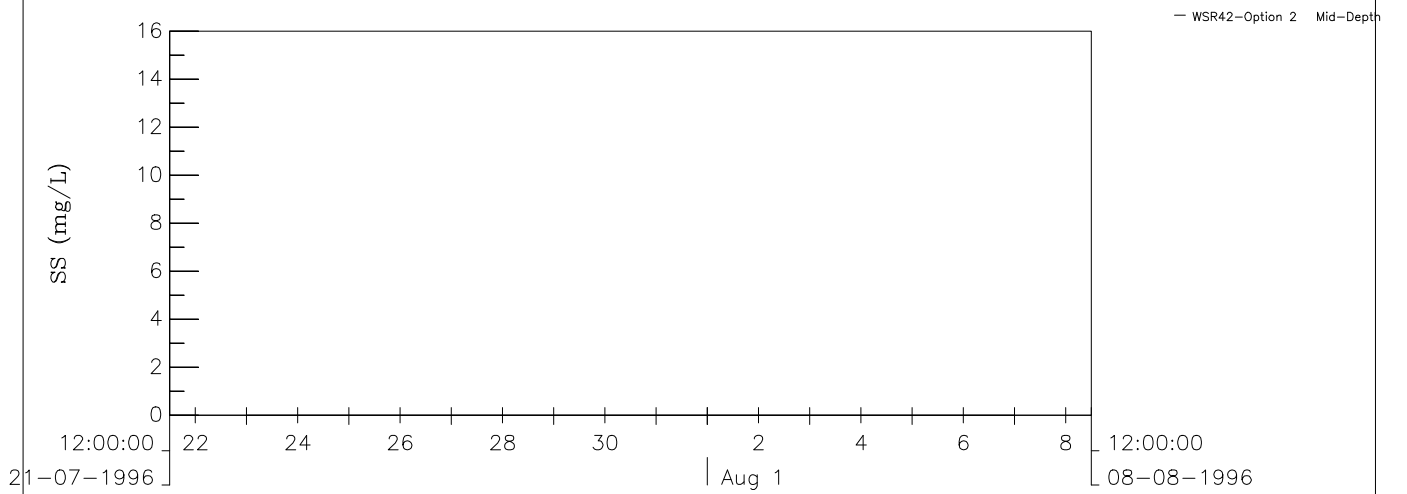
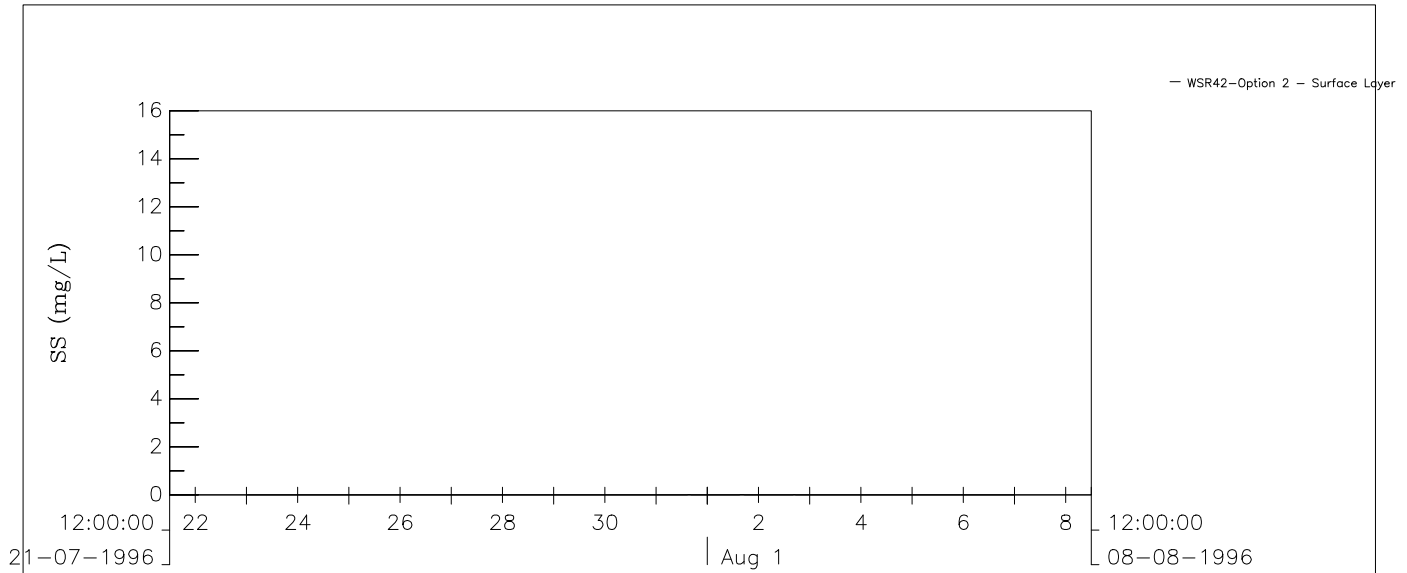
Jun 2009

Figure 092

2011-5P-Wet (POM2-R11e)



Year 2011 Time History Plots of the SS (mg/L) at WSR41, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 093
	2011-5P-Wet (POM2-R11e)	
MAUNSELL AECOM		

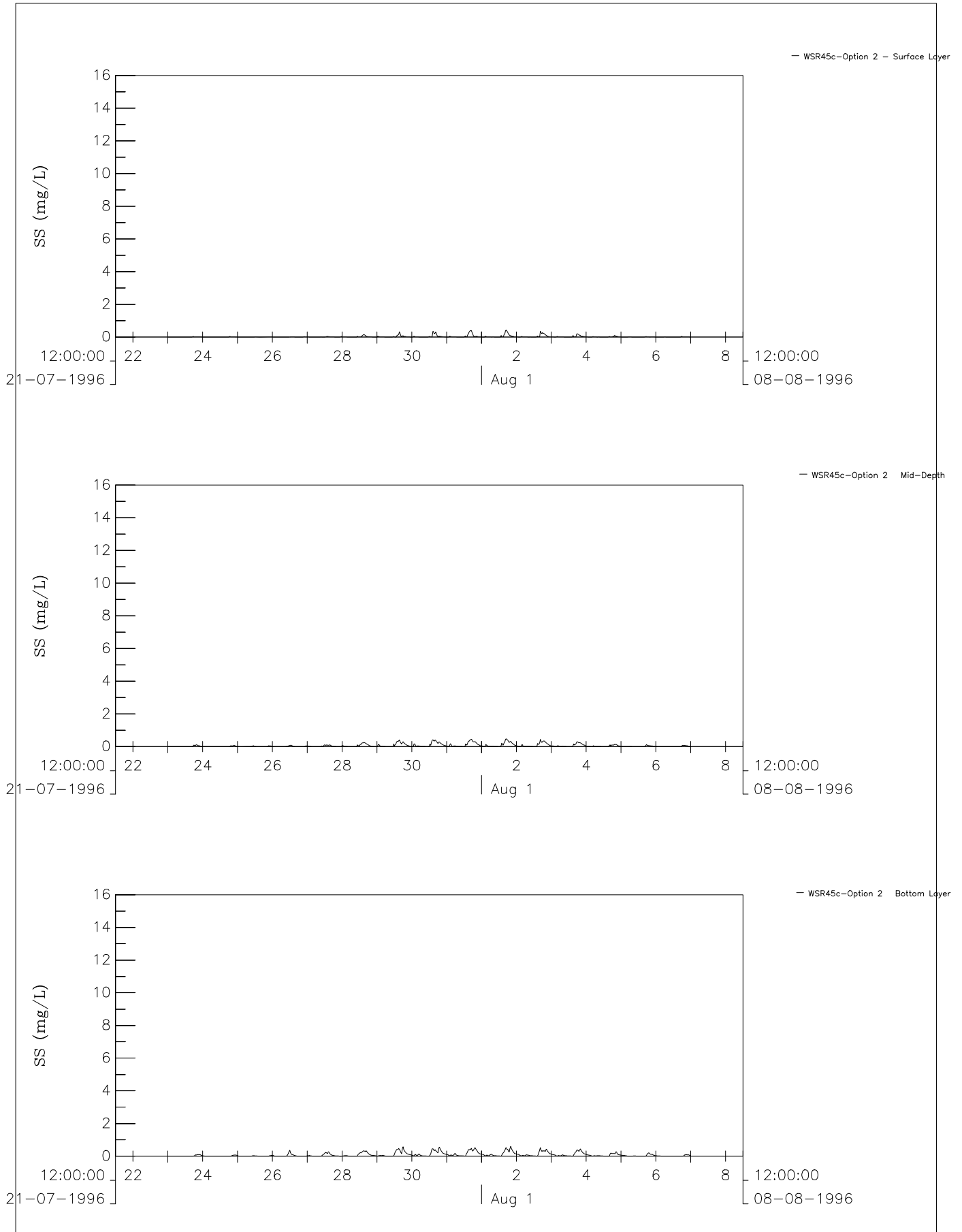


Year 2011
 Time History Plots of the SS (mg/L) at WSR42, Wet Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009

Figure 094

2011-5P-Wet (POM2-R11e)

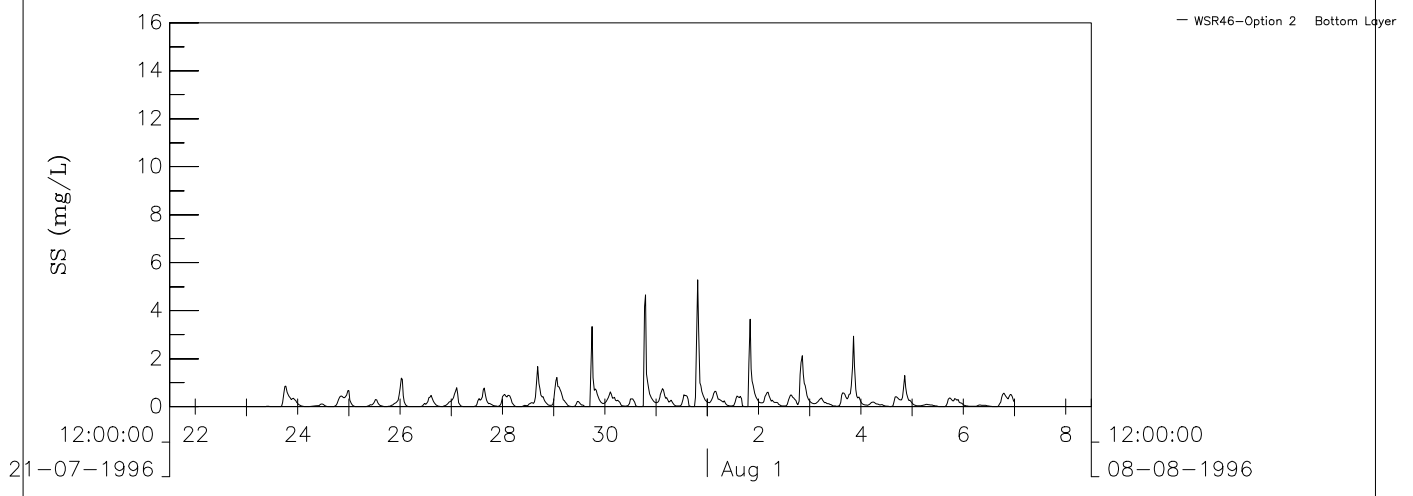
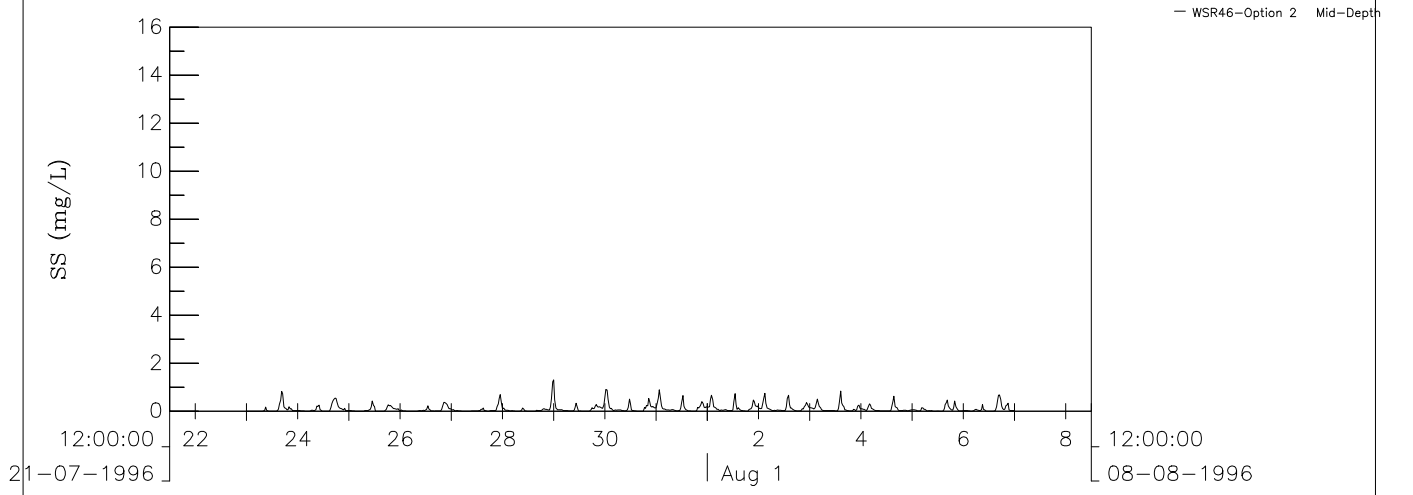
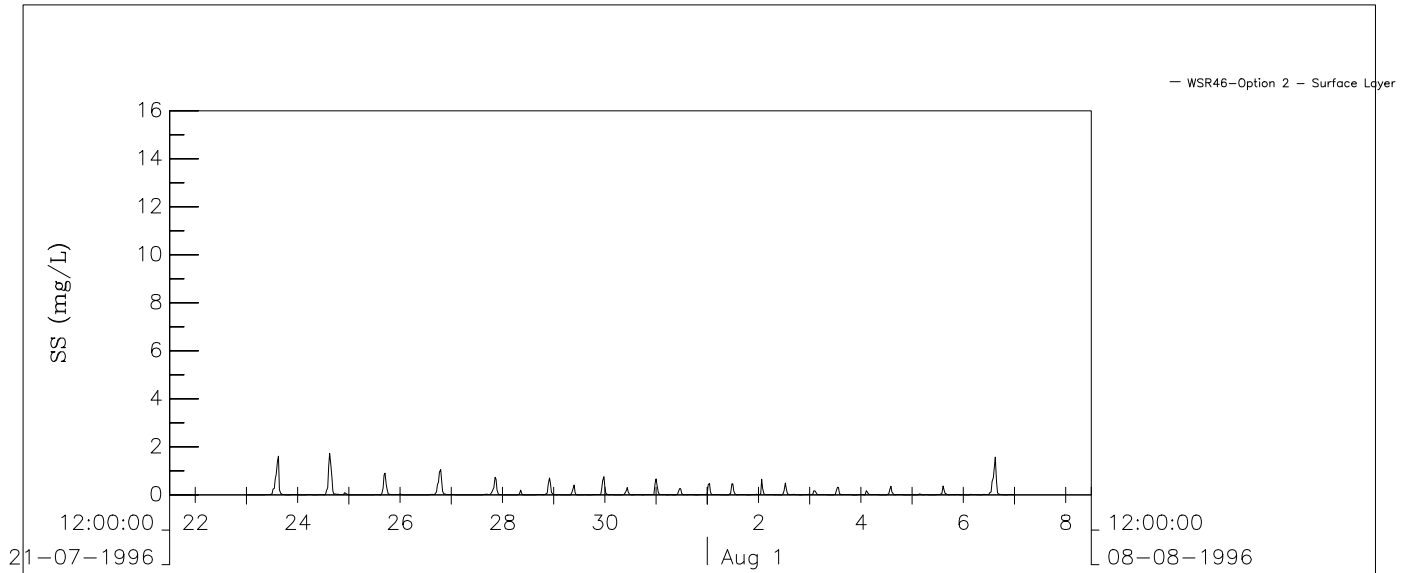


Year 2011
 Time History Plots of the SS (mg/L) at WSR45c, Wet Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

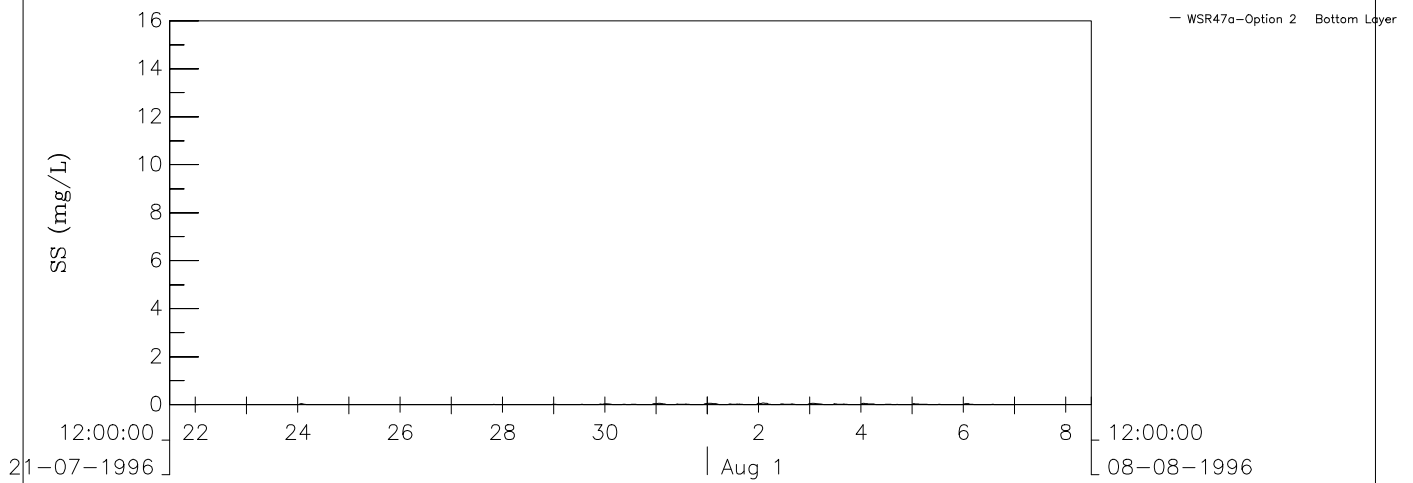
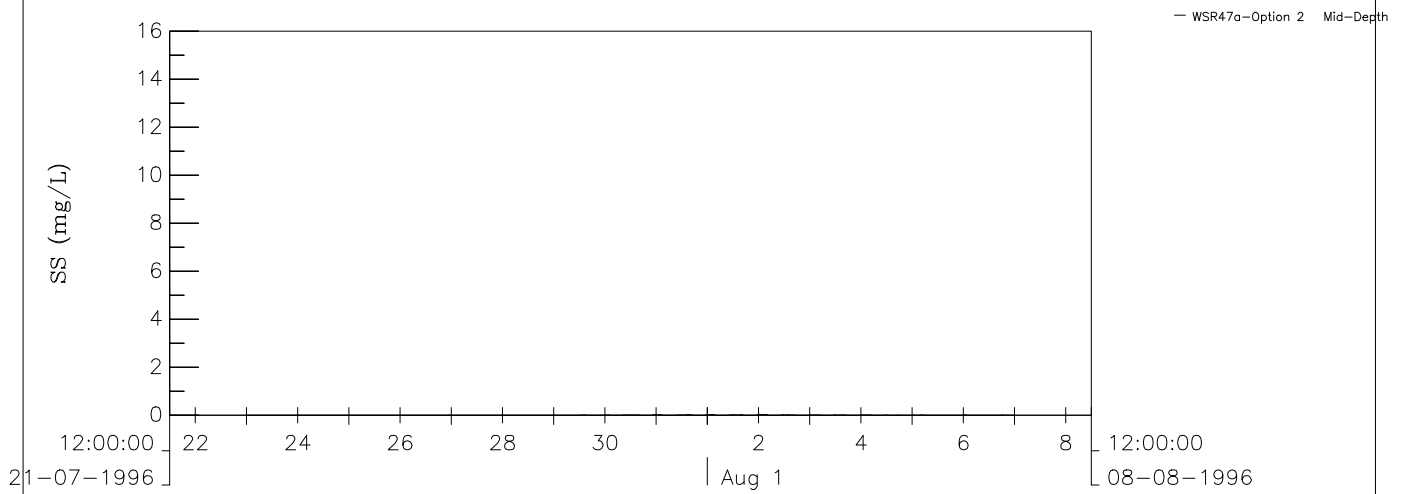
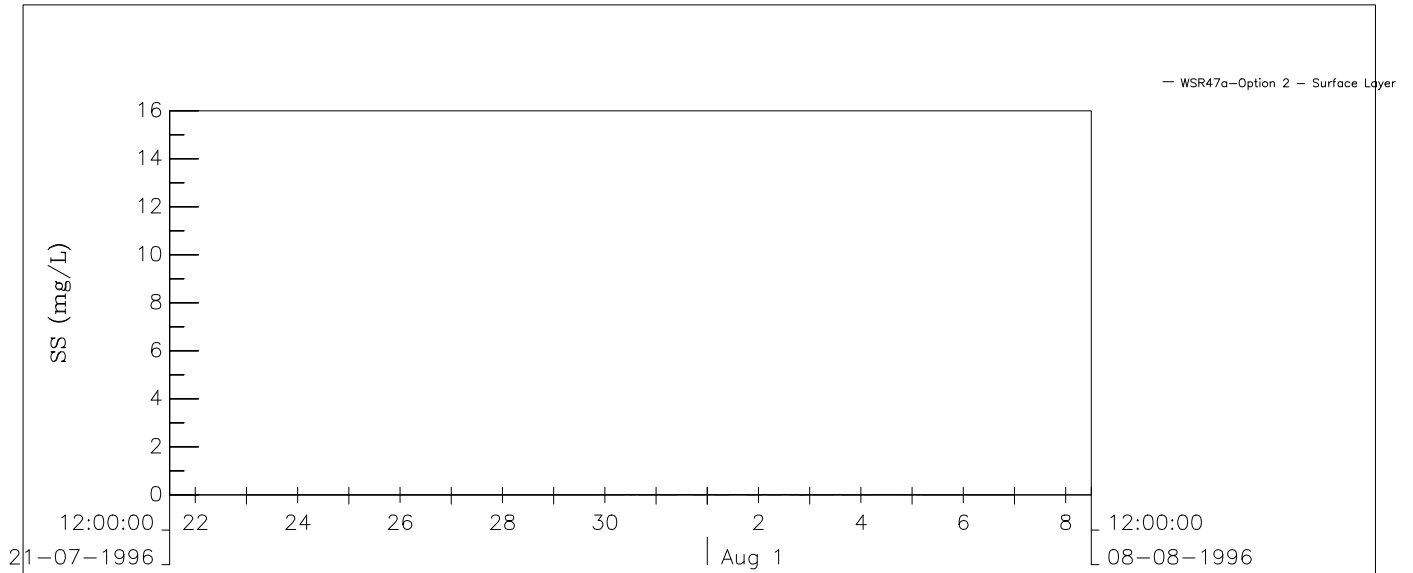
Jun 2009

Figure 095

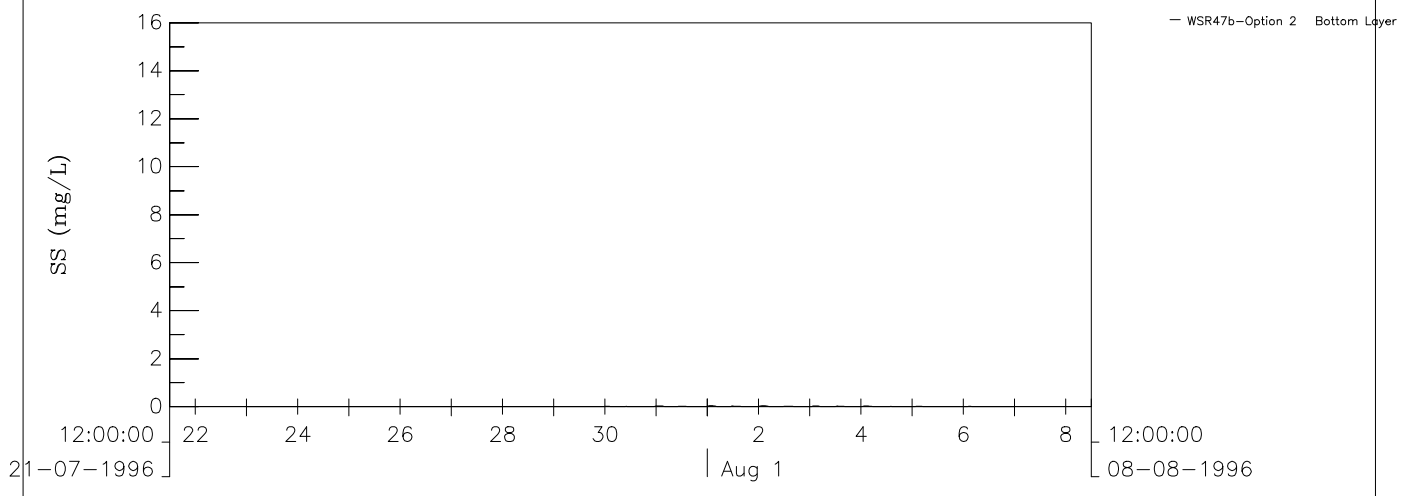
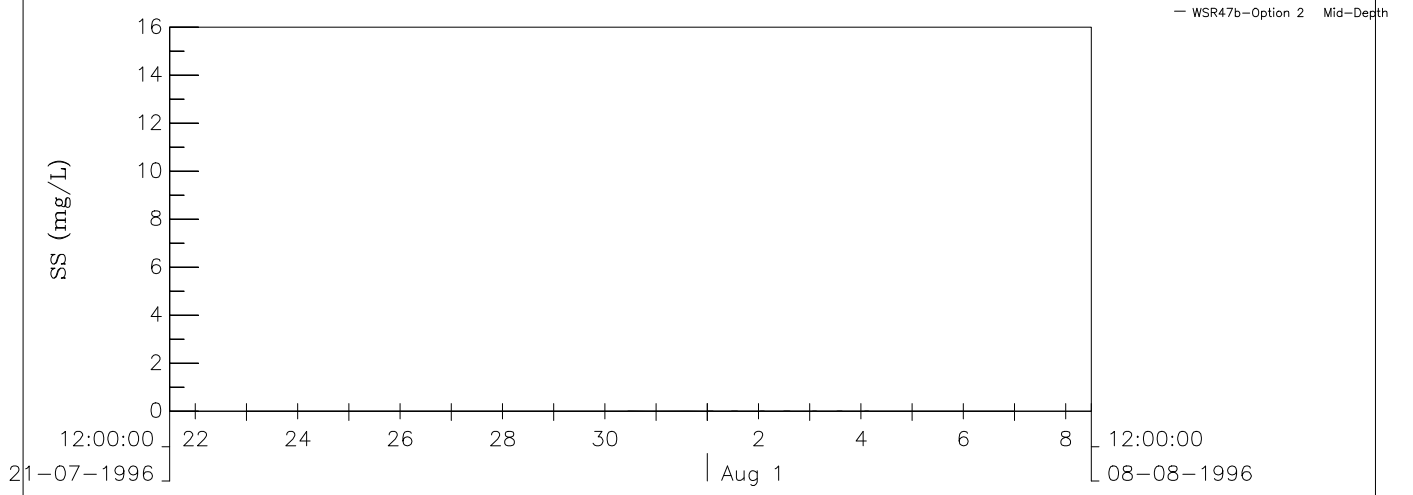
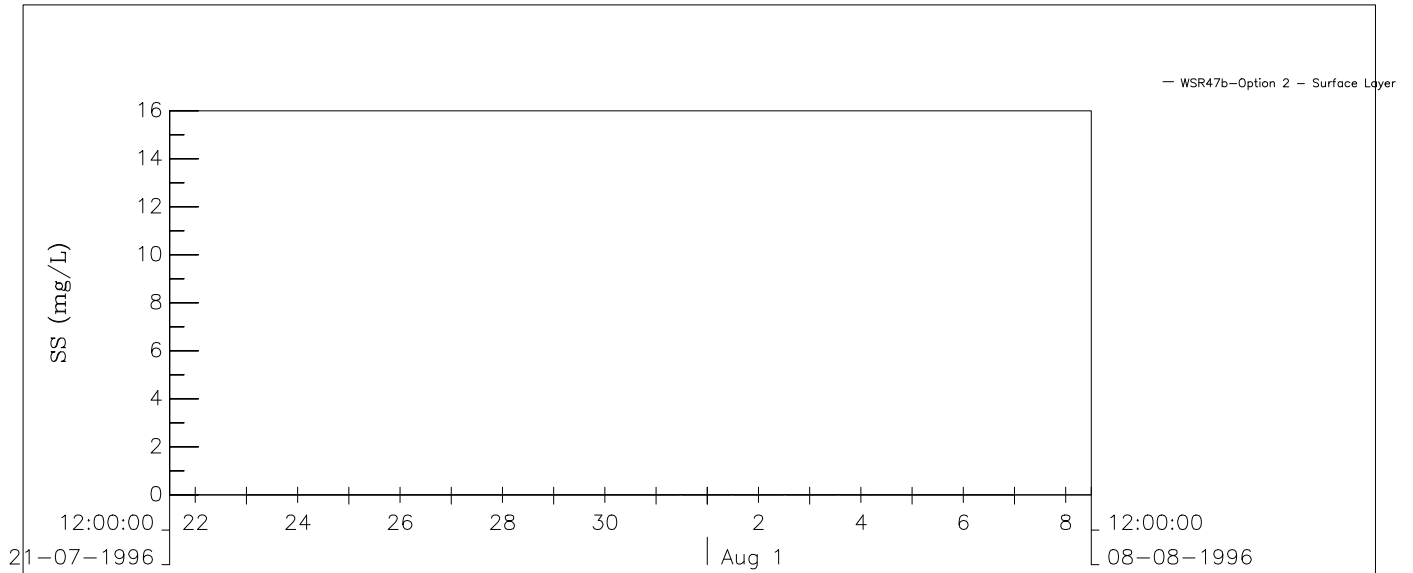
2011-5P-Wet (POM2-R11e)



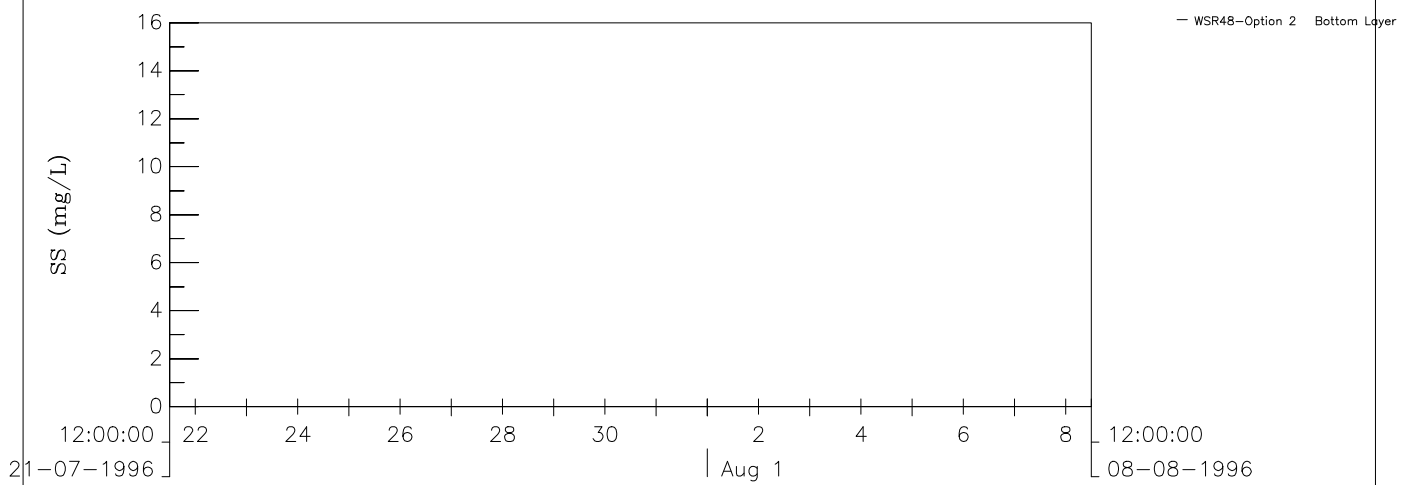
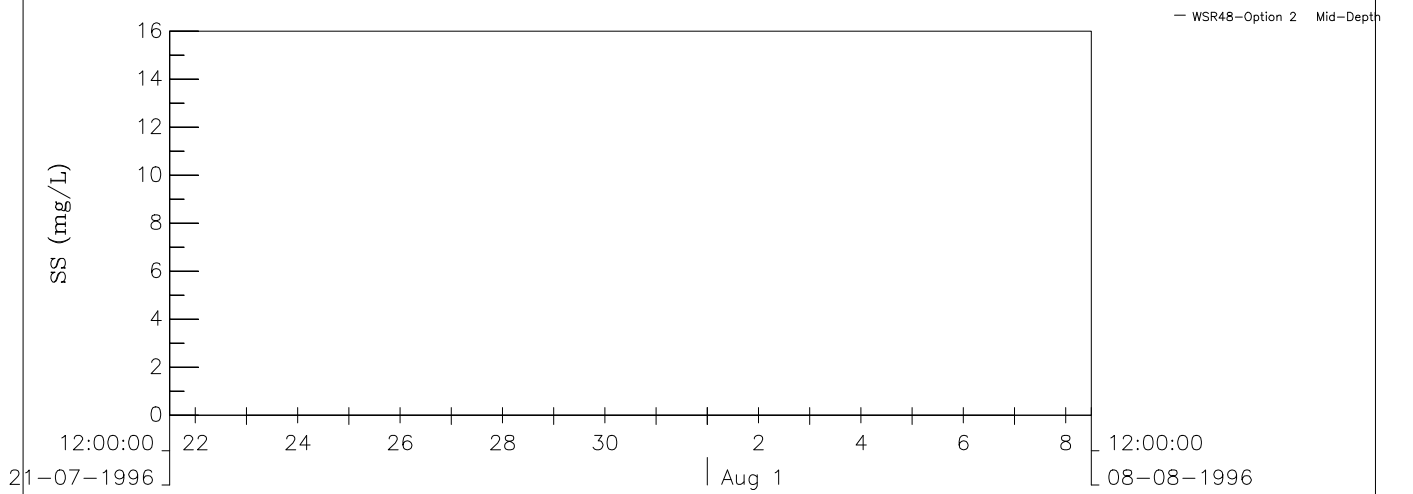
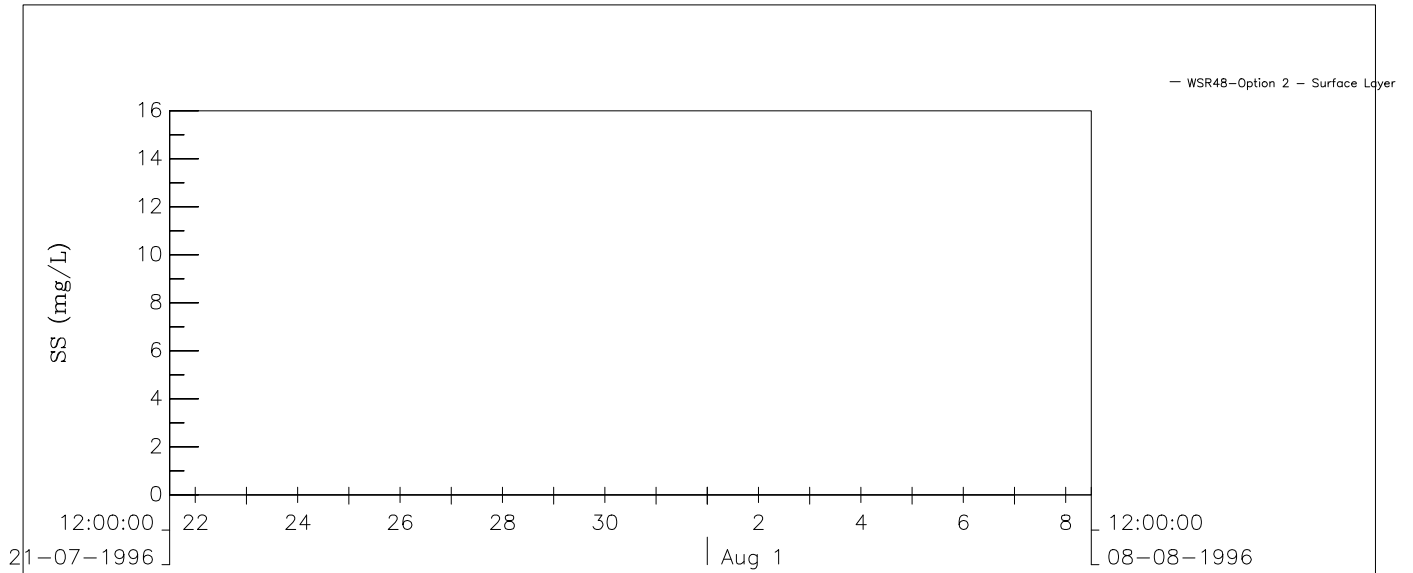
Year 2011 Time History Plots of the SS (mg/L) at WSR46, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 096
	2011-5P-Wet (POM2-R11e)	
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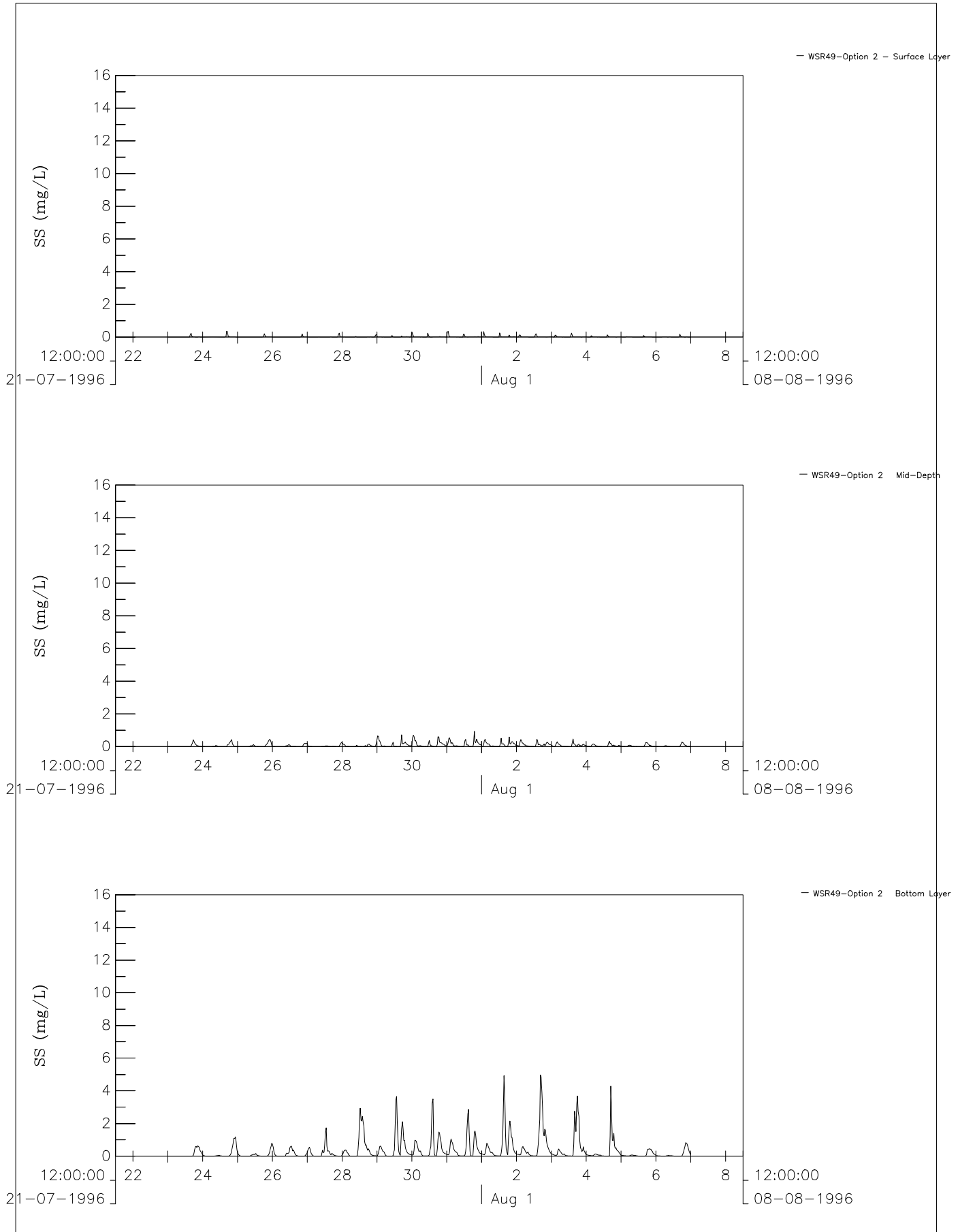
Year 2011 Time History Plots of the SS (mg/L) at WSR47a, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 097
	2011-5P-Wet (POM2-R11e)	
MAUNSELL AECOM		



Year 2011 Time History Plots of the SS (mg/L) at WSR47b, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 098
	2011-5P-Wet (POM2-R11e)	
MAUNSELL AECOM		



Year 2011 Time History Plots of the SS (mg/L) at WSR48, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 099
	2011-5P-Wet (POM2-R11e)	
MAUNSELL AECOM		



Year 2011
 Time History Plots of the SS (mg/L) at WSR49, Wet Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009

Figure 100

2011-5P-Wet (POM2-R11e)

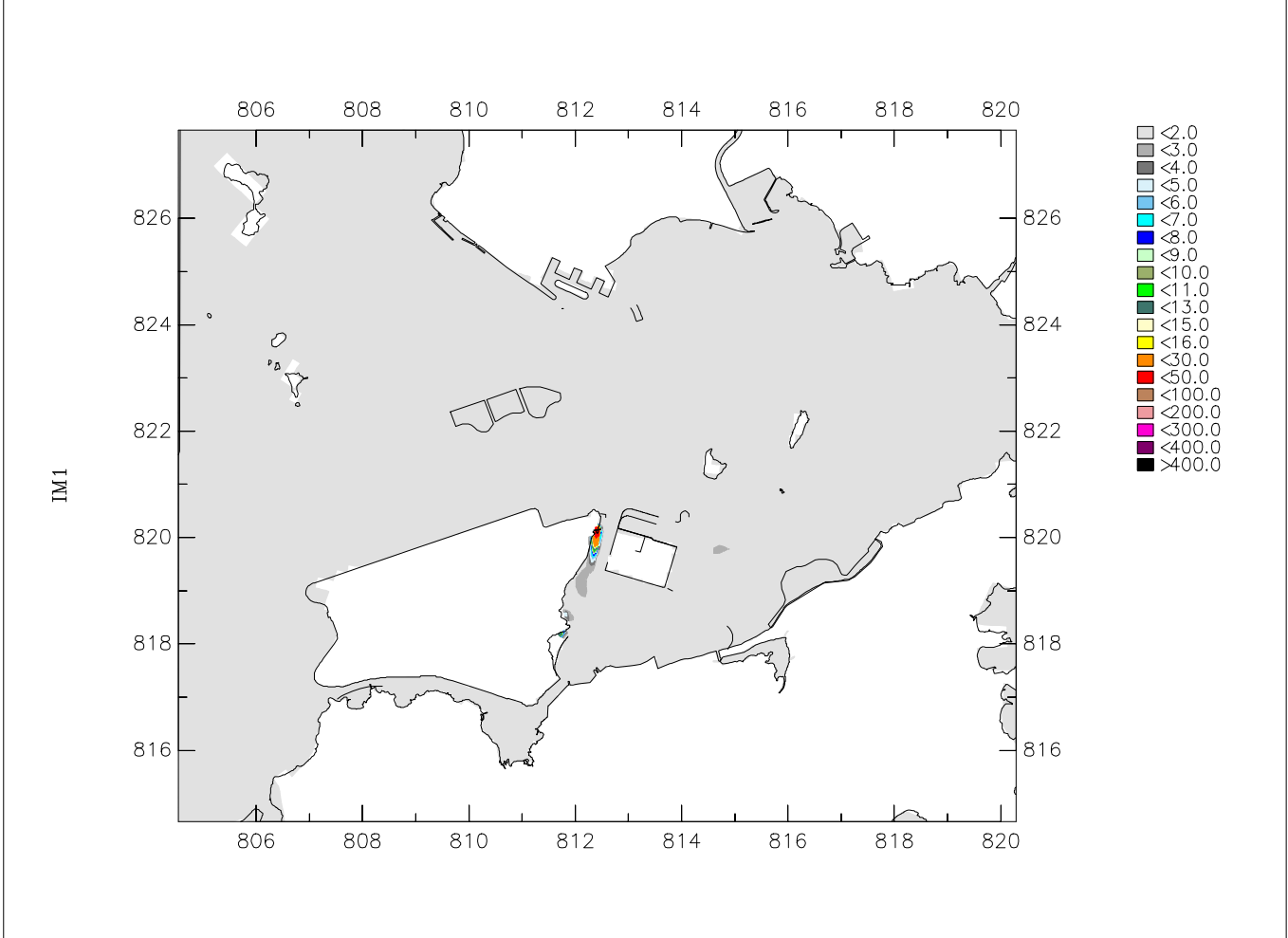
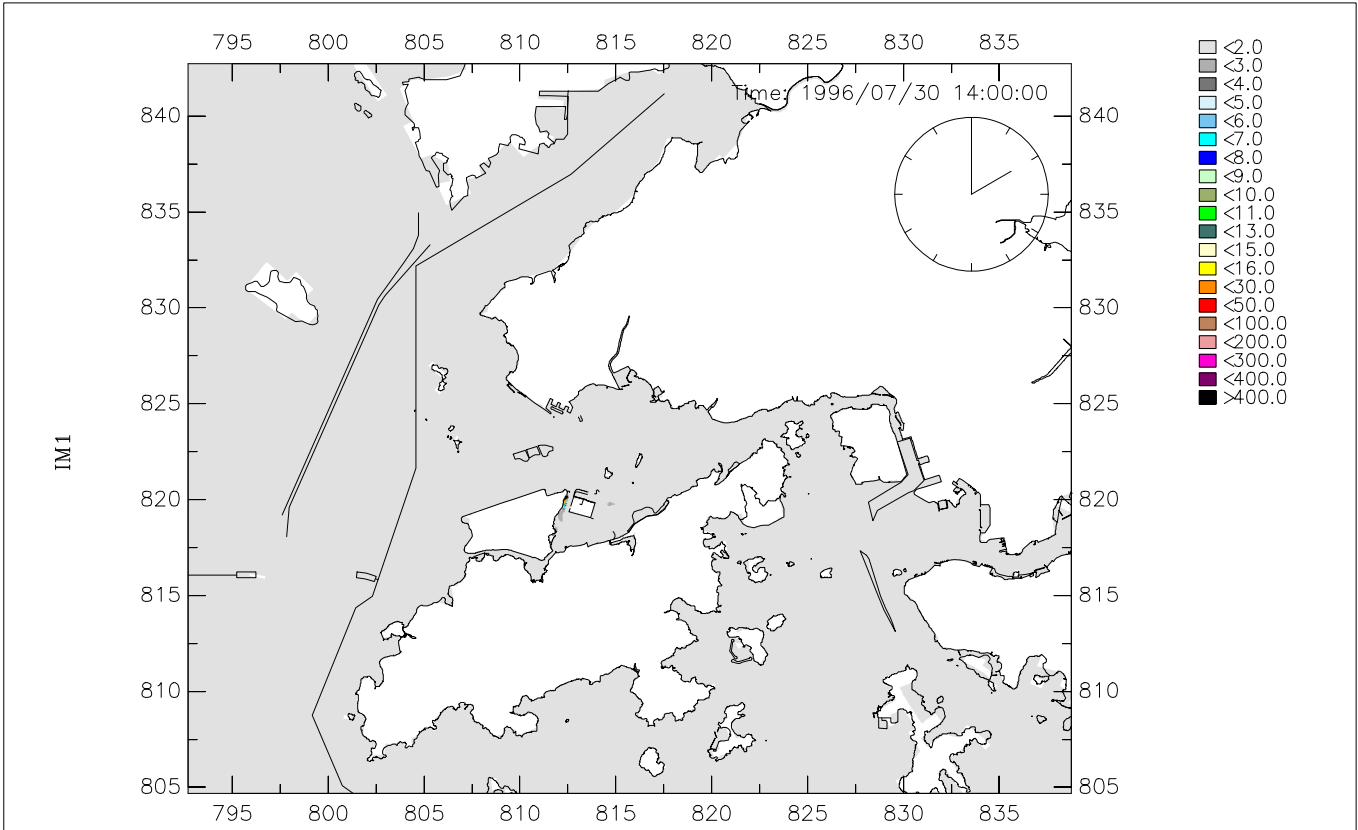
Appendix 9D11b - Figure List	
Figure No.	Description
001	Year 2012, Mitigated SS (mg/L) Contour, Dry Season, Surface Layer Peak Ebb (Speed) Tide
002	Year 2012, Mitigated SS (mg/L) Contour, Dry Season, Mid-Depth Peak Ebb (Speed) Tide
003	Year 2012, Mitigated SS (mg/L) Contour, Dry Season, Bottom Layer Peak Ebb (Speed) Tide
004	Year 2012, Mitigated SS (mg/L) Contour, Dry Season, Surface Layer Peak Flood (Speed) Tide
005	Year 2012, Mitigated SS (mg/L) Contour, Dry Season, Mid-Depth Peak Flood (Speed) Tide
006	Year 2012, Mitigated SS (mg/L) Contour, Dry Season, Bottom Layer Peak Flood (Speed) Tide
007	Year 2012, Mitigated SS (mg/L) Contour, Wet Season, Surface Layer Peak Ebb (Speed) Tide
008	Year 2012, Mitigated SS (mg/L) Contour, Wet Season, Mid-Depth Peak Ebb (Speed) Tide
009	Year 2012, Mitigated SS (mg/L) Contour, Wet Season, Bottom Layer Peak Ebb (Speed) Tide
010	Year 2012, Mitigated SS (mg/L) Contour, Wet Season, Surface Layer Peak Flood (Speed) Tide
011	Year 2012, Mitigated SS (mg/L) Contour, Wet Season, Mid-Depth Peak Flood (Speed) Tide
012	Year 2012, Mitigated SS (mg/L) Contour, Wet Season, Bottom Layer Peak Flood (Speed) Tide
013	Year 2012, Mitigated SS (mg/L) Contour, Dry Season, Surface Layer Spring Tide, Lowest Low Water Level
014	Year 2012, Mitigated SS (mg/L) Contour, Dry Season, Mid-Depth Spring Tide, Lowest Low Water Level
015	Year 2012, Mitigated SS (mg/L) Contour, Dry Season, Bottom Layer Spring Tide, Lowest Low Water Level
016	Year 2012, Mitigated SS (mg/L) Contour, Dry Season, Surface Layer Spring Tide, Highest High Water Level
017	Year 2012, Mitigated SS (mg/L) Contour, Dry Season, Mid-Depth Spring Tide, Highest High Water Level
018	Year 2012, Mitigated SS (mg/L) Contour, Dry Season, Bottom Layer Spring Tide, Highest High Water Level
019	Year 2012, Mitigated SS (mg/L) Contour, Wet Season, Surface Layer Spring Tide, Lowest Low Water Level
020	Year 2012, Mitigated SS (mg/L) Contour, Wet Season, Mid-Depth Spring Tide, Lowest Low Water Level
021	Year 2012, Mitigated SS (mg/L) Contour, Wet Season, Bottom Layer Spring Tide, Lowest Low Water Level
022	Year 2012, Mitigated SS (mg/L) Contour, Wet Season, Surface Layer Spring Tide, Highest High Water Level

Figure No.	Description
023	Year 2012, Mitigated SS (mg/L) Contour, Wet Season, Mid-Depth Spring Tide, Highest High Water Level
024	Year 2012, Mitigated SS (mg/L) Contour, Wet Season, Bottom Layer Spring Tide, Highest High Water Level
025	Year 2012, Mitigated SS (mg/L) Contour, Dry Season, Surface Layer Neap Tide, Lowest Low Water Level
026	Year 2012, Mitigated SS (mg/L) Contour, Dry Season, Mid-Depth Neap Tide, Lowest Low Water Level
027	Year 2012, Mitigated SS (mg/L) Contour, Dry Season, Bottom Layer Neap Tide, Lowest Low Water Level
028	Year 2012, Mitigated SS (mg/L) Contour, Dry Season, Surface Layer Neap Tide, Highest High Water Level
029	Year 2012, Mitigated SS (mg/L) Contour, Dry Season, Mid-Depth Neap Tide, Highest High Water Level
030	Year 2012, Mitigated SS (mg/L) Contour, Dry Season, Bottom Layer Neap Tide, Highest High Water Level
031	Year 2012, Mitigated SS (mg/L) Contour, Wet Season, Surface Layer Neap Tide, Lowest Low Water Level
032	Year 2012, Mitigated SS (mg/L) Contour, Wet Season, Mid-Depth Neap Tide, Lowest Low Water Level
033	Year 2012, Mitigated SS (mg/L) Contour, Wet Season, Bottom Layer Neap Tide, Lowest Low Water Level
034	Year 2012, Mitigated SS (mg/L) Contour, Wet Season, Surface Layer Neap Tide, Highest High Water Level
035	Year 2012, Mitigated SS (mg/L) Contour, Wet Season, Mid-Depth Neap Tide, Highest High Water Level
036	Year 2012, Mitigated SS (mg/L) Contour, Wet Season, Bottom Layer Neap Tide, Highest High Water Level
037	Year 2012, Mitigated SS (g/m ²) Contour, Dry Season Total Deposition
038	Year 2012, Mitigated SS (g/m ² /day) Contour, Dry Season Daily Average Deposition
039	Year 2012, Mitigated SS (g/m ²) Contour, Wet Season Total Deposition
040	Year 2012, Mitigated SS (g/m ² /day) Contour, Wet Season Daily Average Deposition
041	Year 2012 Time History Plot of SS (mg/L) at WSR8, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
042	Year 2012 Time History Plot of SS (mg/L) at WSR9a, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
043	Year 2012 Time History Plot of SS (mg/L) at WSR10, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
044	Year 2012 Time History Plot of SS (mg/L) at WSR11, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

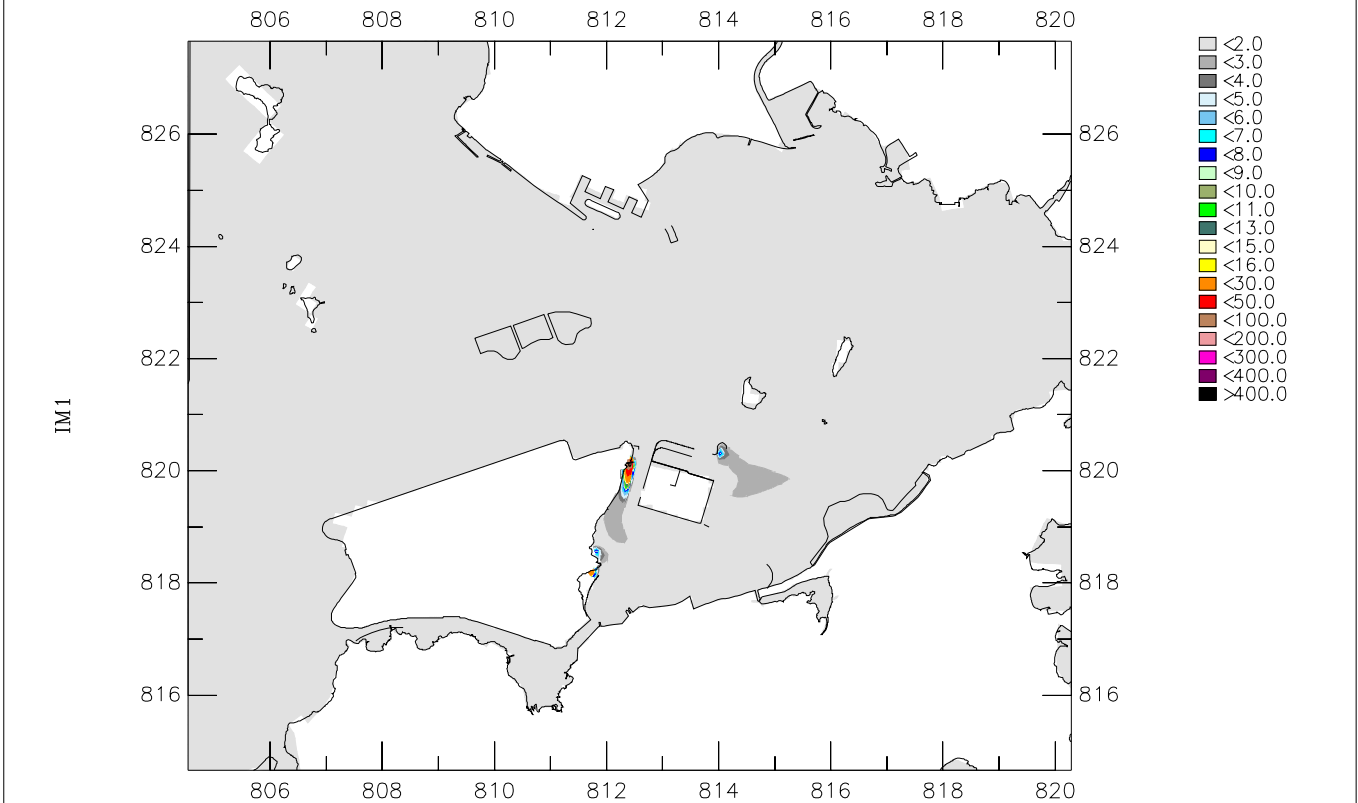
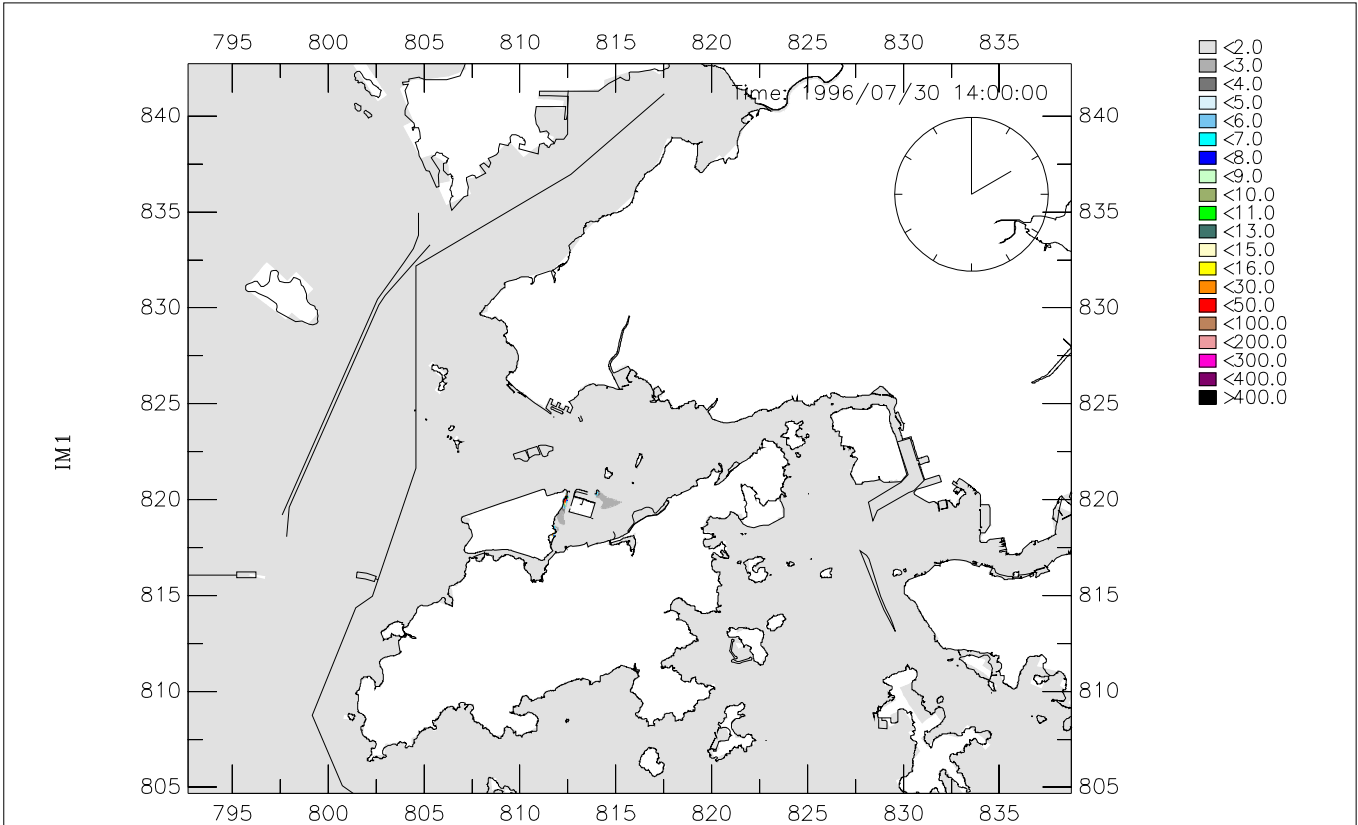
Figure No.	Description
045	Year 2012 Time History Plot of SS (mg/L) at WSR12, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
046	Year 2012 Time History Plot of SS (mg/L) at WSR13, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
047	Year 2012 Time History Plot of SS (mg/L) at WSR15, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
048	Year 2012 Time History Plot of SS (mg/L) at WSR18, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
049	Year 2012 Time History Plot of SS (mg/L) at WSR19, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
050	Year 2012 Time History Plot of SS (mg/L) at WSR20, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
051	Year 2012 Time History Plot of SS (mg/L) at WSR21, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
052	Year 2012 Time History Plot of SS (mg/L) at WSR22a, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
053	Year 2012 Time History Plot of SS (mg/L) at WSR22b, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
054	Year 2012 Time History Plot of SS (mg/L) at WSR22c, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
055	Year 2012 Time History Plot of SS (mg/L) at WSR25, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
056	Year 2012 Time History Plot of SS (mg/L) at WSR27, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
057	Year 2012 Time History Plot of SS (mg/L) at WSR28, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
058	Year 2012 Time History Plot of SS (mg/L) at WSR29, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
059	Year 2012 Time History Plot of SS (mg/L) at WSR30, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
060	Year 2012 Time History Plot of SS (mg/L) at WSR31, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
061	Year 2012 Time History Plot of SS (mg/L) at WSR32, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
062	Year 2012 Time History Plot of SS (mg/L) at WSR34, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
063	Year 2012 Time History Plot of SS (mg/L) at WSR41, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
064	Year 2012 Time History Plot of SS (mg/L) at WSR42, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
065	Year 2012 Time History Plot of SS (mg/L) at WSR45c, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
066	Year 2012 Time History Plot of SS (mg/L) at WSR46, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Figure No.	Description
067	Year 2012 Time History Plot of SS (mg/L) at WSR47a, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
068	Year 2012 Time History Plot of SS (mg/L) at WSR47b, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
069	Year 2012 Time History Plot of SS (mg/L) at WSR48, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
070	Year 2012 Time History Plot of SS (mg/L) at WSR49, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
071	Year 2012 Time History Plot of SS (mg/L) at WSR8, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
072	Year 2012 Time History Plot of SS (mg/L) at WSR9a, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
073	Year 2012 Time History Plot of SS (mg/L) at WSR10, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
074	Year 2012 Time History Plot of SS (mg/L) at WSR11, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
075	Year 2012 Time History Plot of SS (mg/L) at WSR12, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
076	Year 2012 Time History Plot of SS (mg/L) at WSR13, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
077	Year 2012 Time History Plot of SS (mg/L) at WSR15, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
078	Year 2012 Time History Plot of SS (mg/L) at WSR18, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
079	Year 2012 Time History Plot of SS (mg/L) at WSR19, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
080	Year 2012 Time History Plot of SS (mg/L) at WSR20, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
081	Year 2012 Time History Plot of SS (mg/L) at WSR21, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
082	Year 2012 Time History Plot of SS (mg/L) at WSR22a, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
083	Year 2012 Time History Plot of SS (mg/L) at WSR22b, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
084	Year 2012 Time History Plot of SS (mg/L) at WSR22c, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
085	Year 2012 Time History Plot of SS (mg/L) at WSR25, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
086	Year 2012 Time History Plot of SS (mg/L) at WSR27, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
087	Year 2012 Time History Plot of SS (mg/L) at WSR28, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
088	Year 2012 Time History Plot of SS (mg/L) at WSR29, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

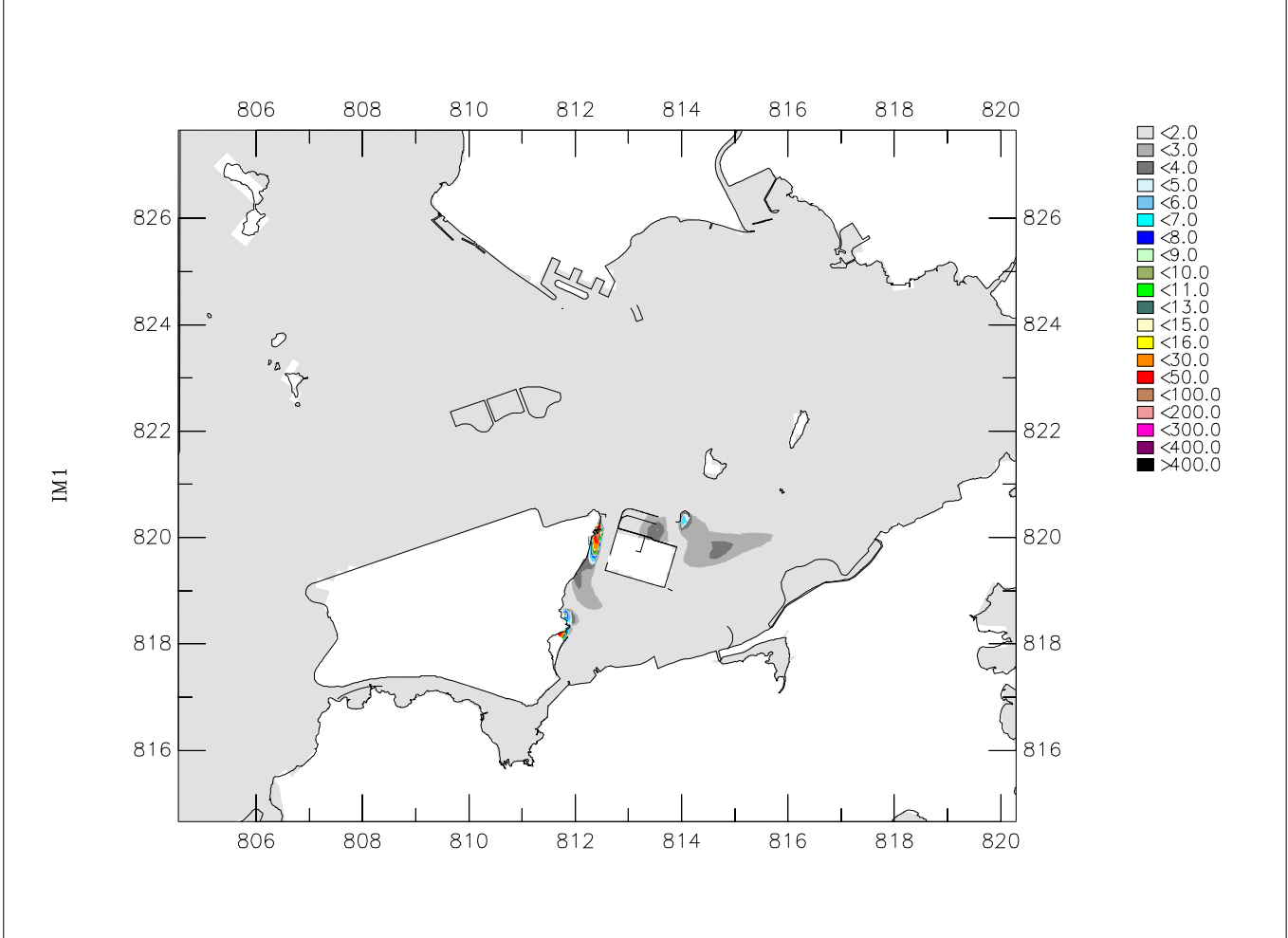
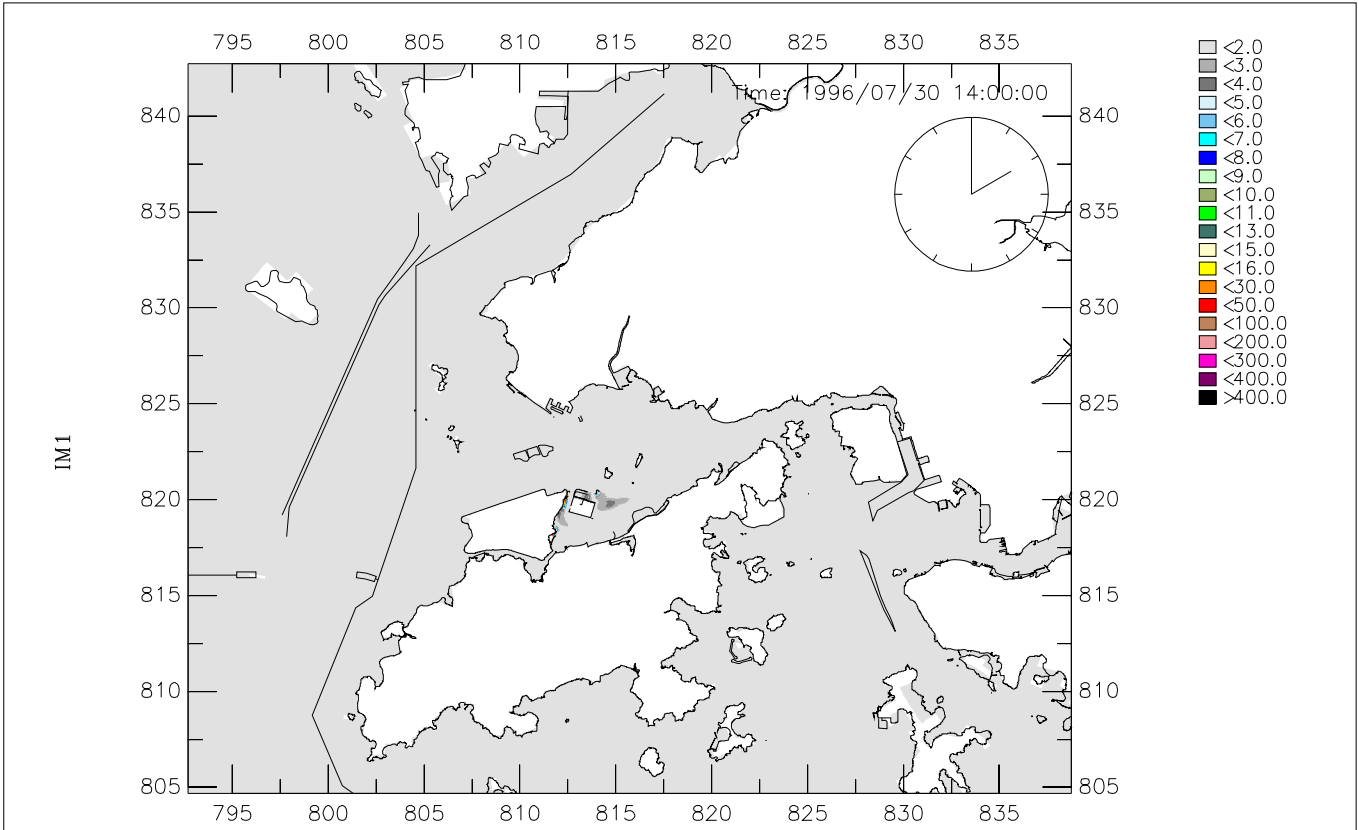
Figure No.	Description
089	Year 2012 Time History Plot of SS (mg/L) at WSR30, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
090	Year 2012 Time History Plot of SS (mg/L) at WSR31, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
091	Year 2012 Time History Plot of SS (mg/L) at WSR32, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
092	Year 2012 Time History Plot of SS (mg/L) at WSR34, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
093	Year 2012 Time History Plot of SS (mg/L) at WSR41, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
094	Year 2012 Time History Plot of SS (mg/L) at WSR42, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
095	Year 2012 Time History Plot of SS (mg/L) at WSR45c, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
096	Year 2012 Time History Plot of SS (mg/L) at WSR46, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
097	Year 2012 Time History Plot of SS (mg/L) at WSR47a, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
098	Year 2012 Time History Plot of SS (mg/L) at WSR47b, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
099	Year 2012 Time History Plot of SS (mg/L) at WSR48, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
100	Year 2012 Time History Plot of SS (mg/L) at WSR49, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)



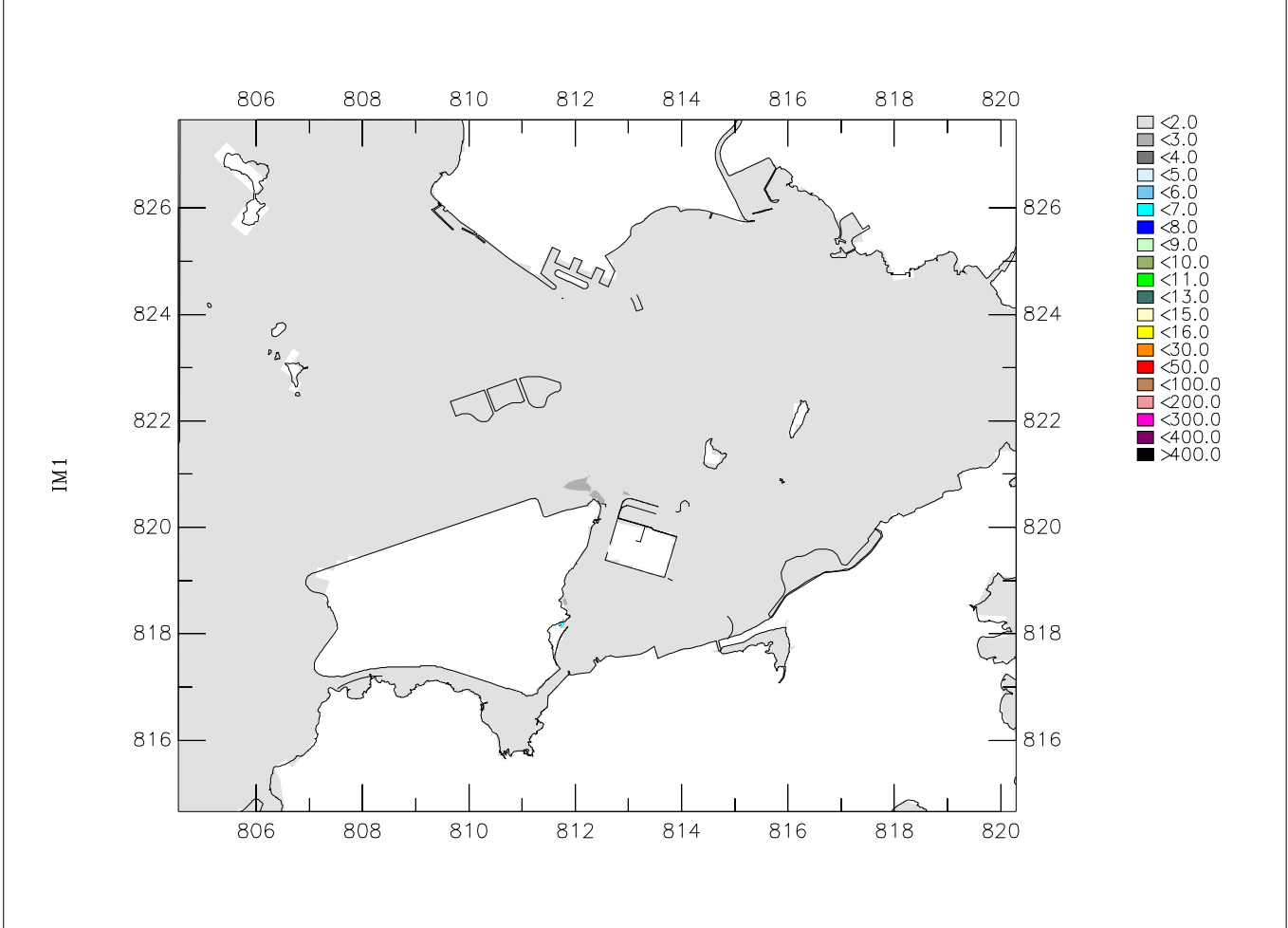
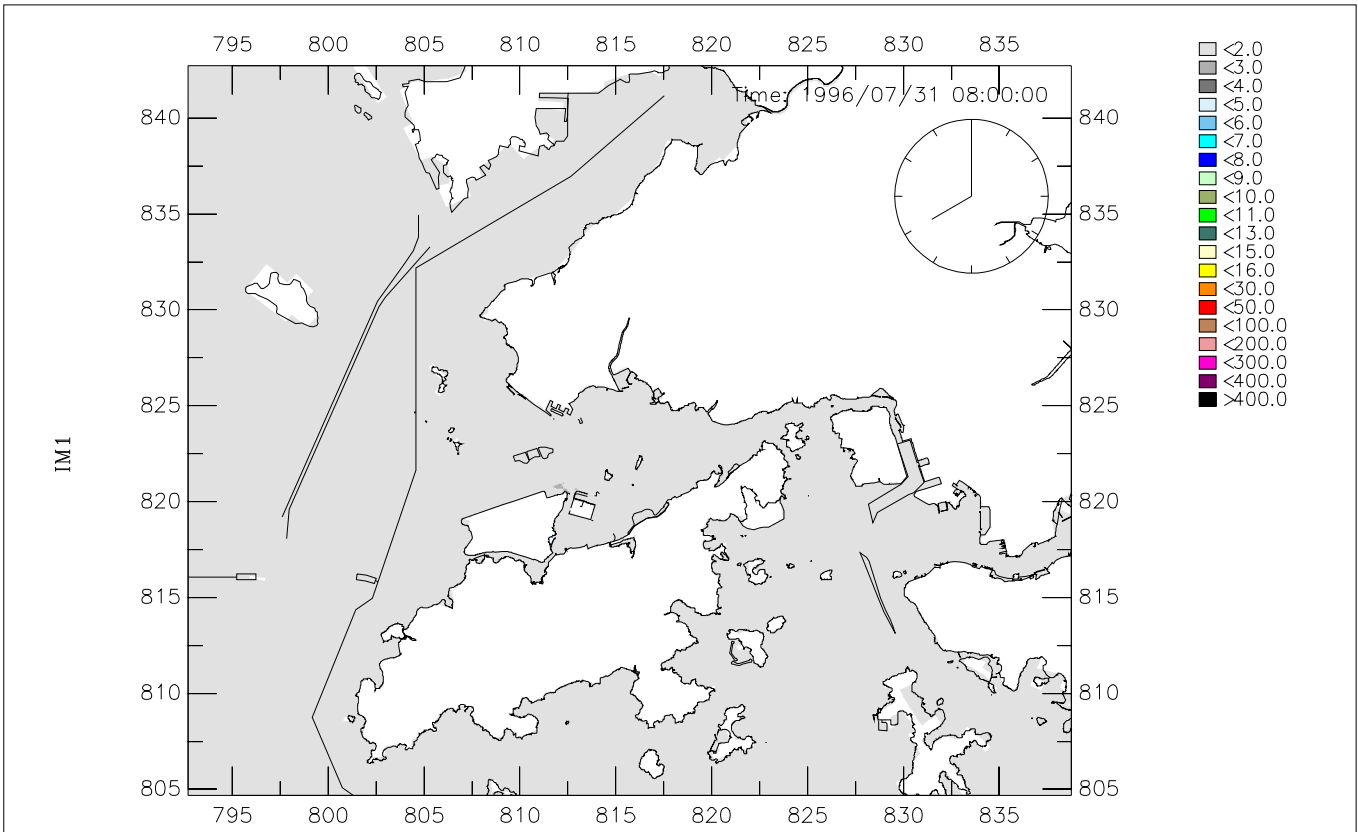
Year 2012, Mitigated SS (mg/L) Contour, Dry Season, Surface Layer Peak Ebb	May 2009	Figure 001
	2012n.5P.Dry (POM2.R11e)	
MAUNSELL AECOM		



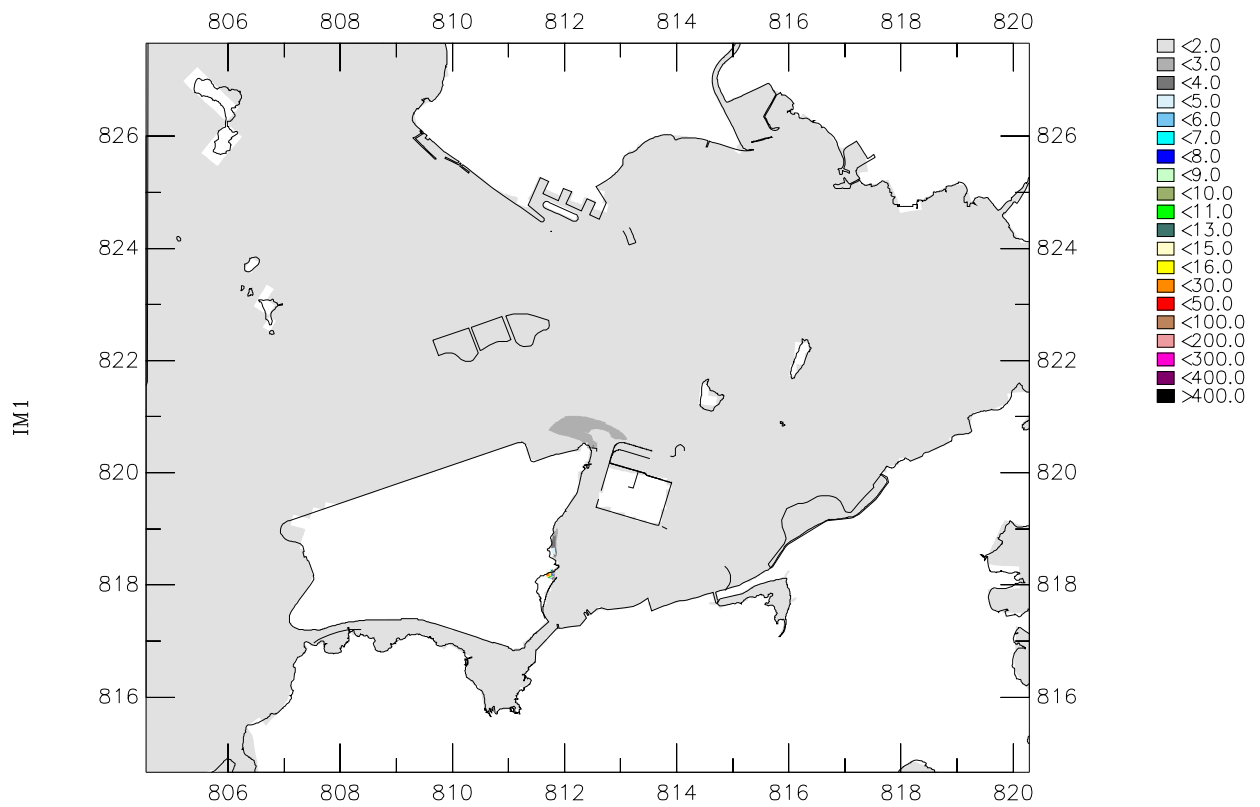
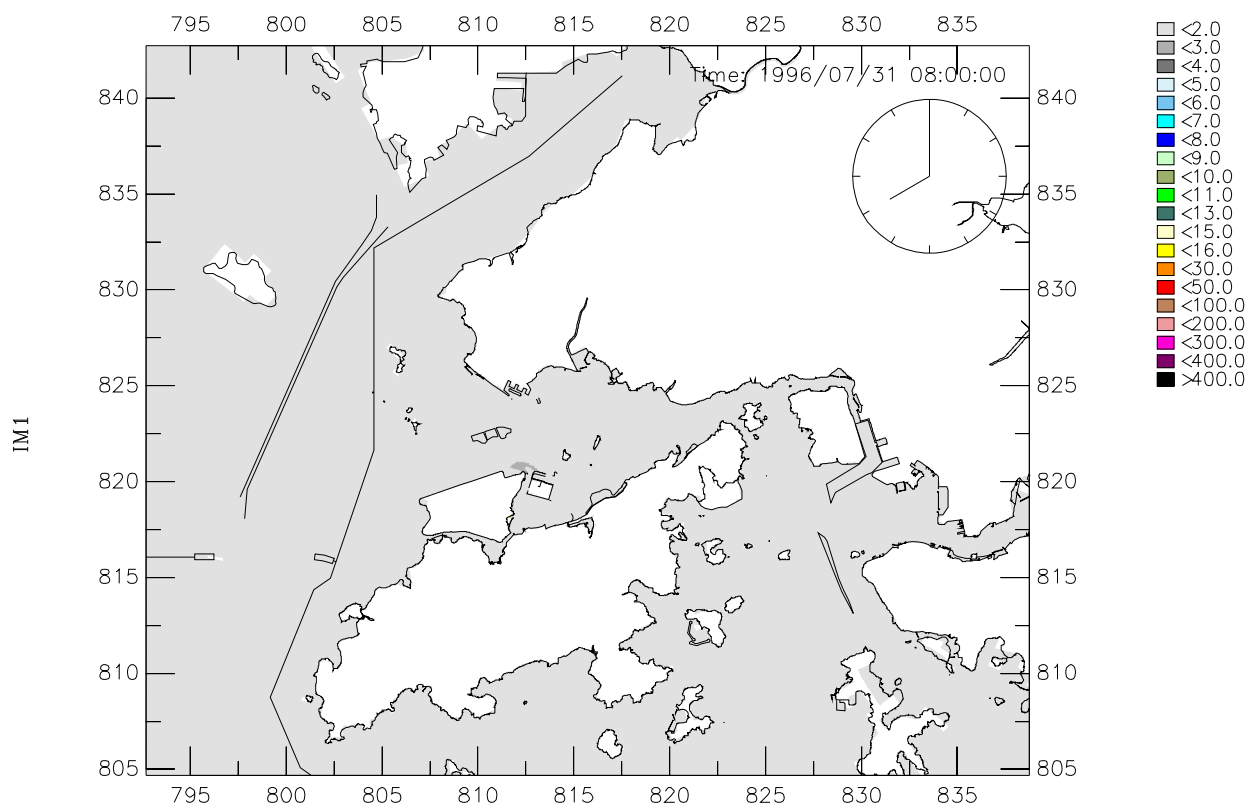
Year 2012, Mitigated SS (mg/L) Contour, Dry Season, Mid-Depth Peak Ebb	May 2009	Figure 002
	2012n-5P-Dry (POM2-R11e)	
MAUNSELL AECOM		



Year 2012, Mitigated SS (mg/L) Contour, Dry Season, Bottom Layer Peak Ebb	May 2009	Figure 003
	2012n-5P-Dry (POM2-R11e)	
MAUNSELL AECOM		



Year 2012, Mitigated SS (mg/L) Contour, Dry Season, Surface Layer Peak Flood	May 2009	Figure 004
	2012n-5P-Dry (POM2-R11e)	
MAUNSELL AECOM		

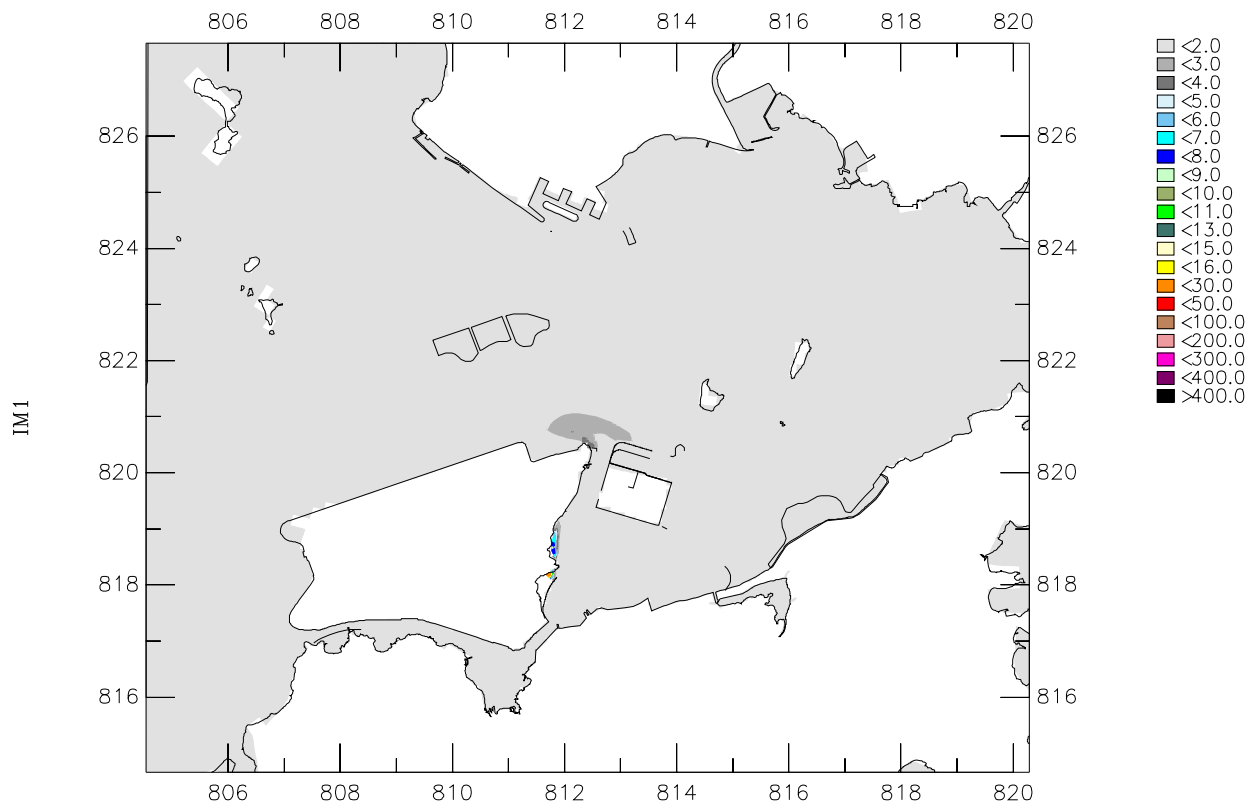
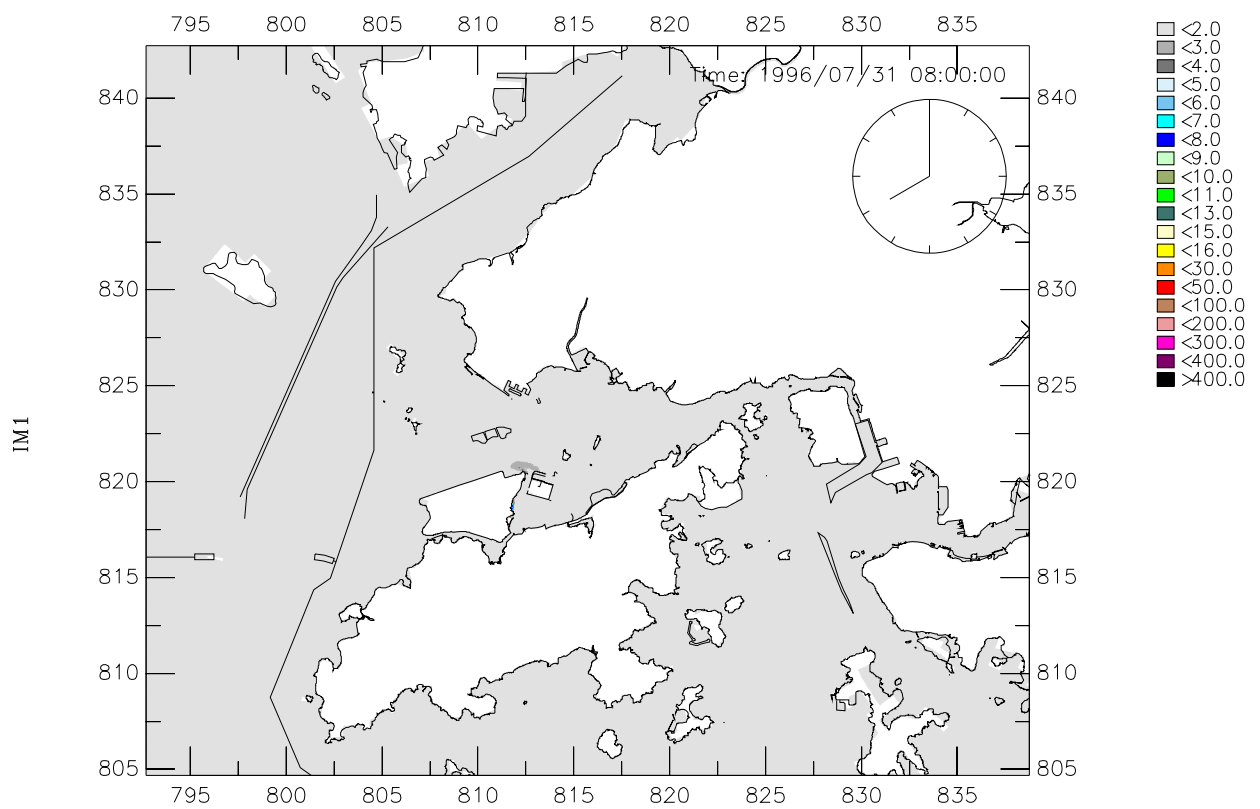


Year 2012, Mitigated
 SS (mg/L) Contour, Dry Season, Mid-Depth
 Peak Flood

May 2009

Figure 005

2012n-5P-Dry (POM2-R11e)

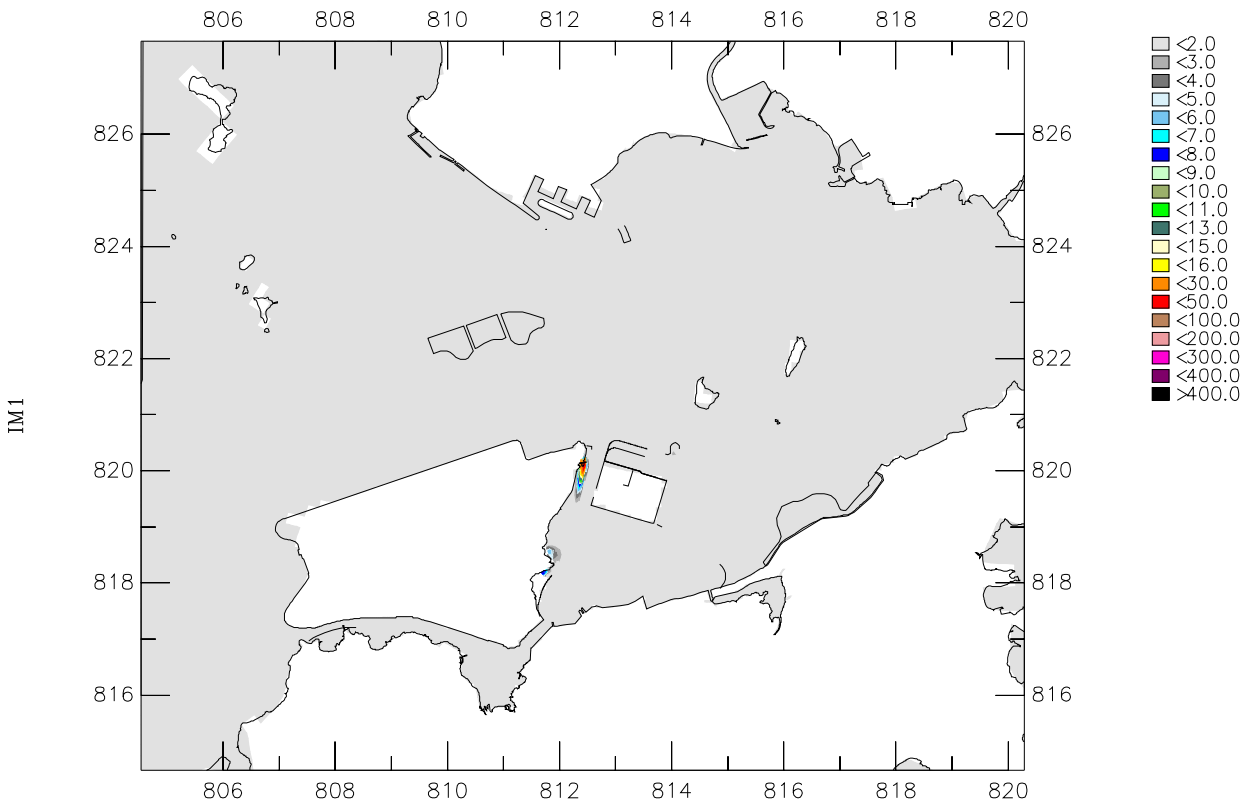
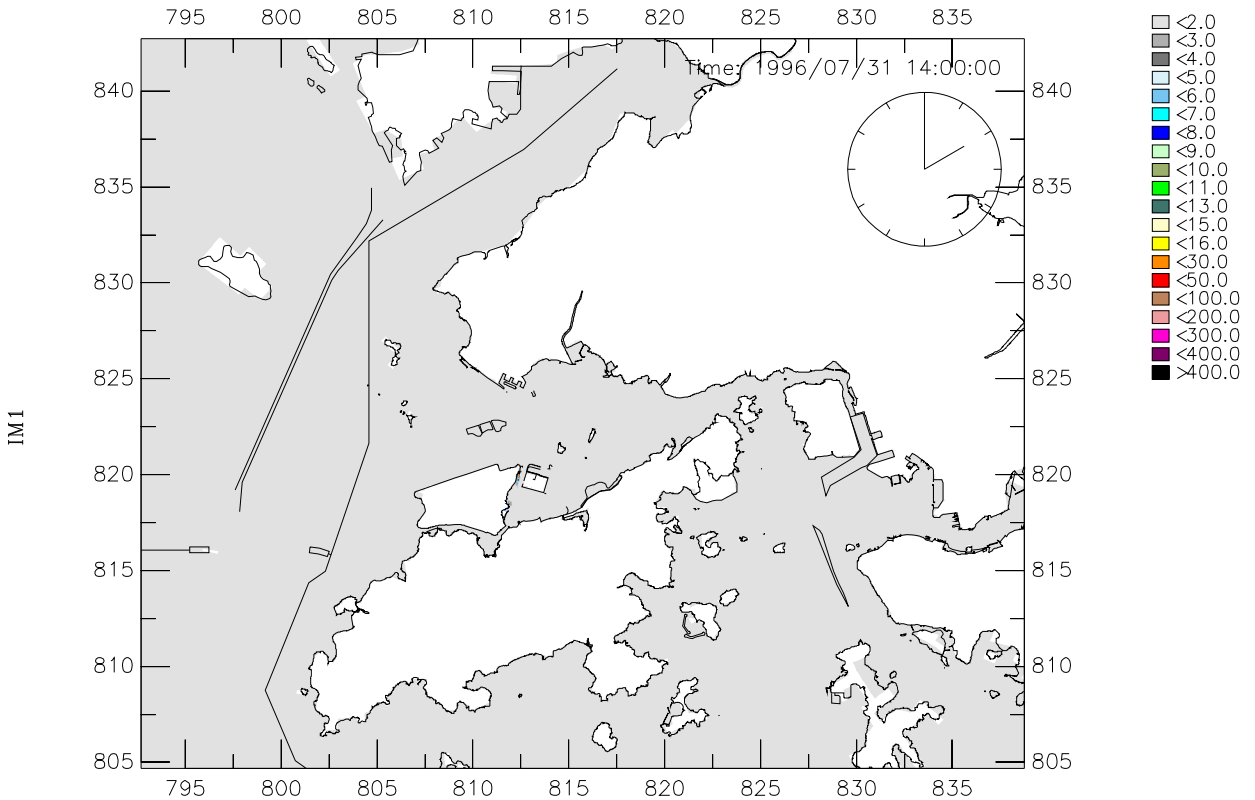


Year 2012, Mitigated
 SS (mg/L) Contour, Dry Season, Bottom Layer
 Peak Flood

May 2009

Figure 006

2012n-5P-Dry (POM2-R11e)

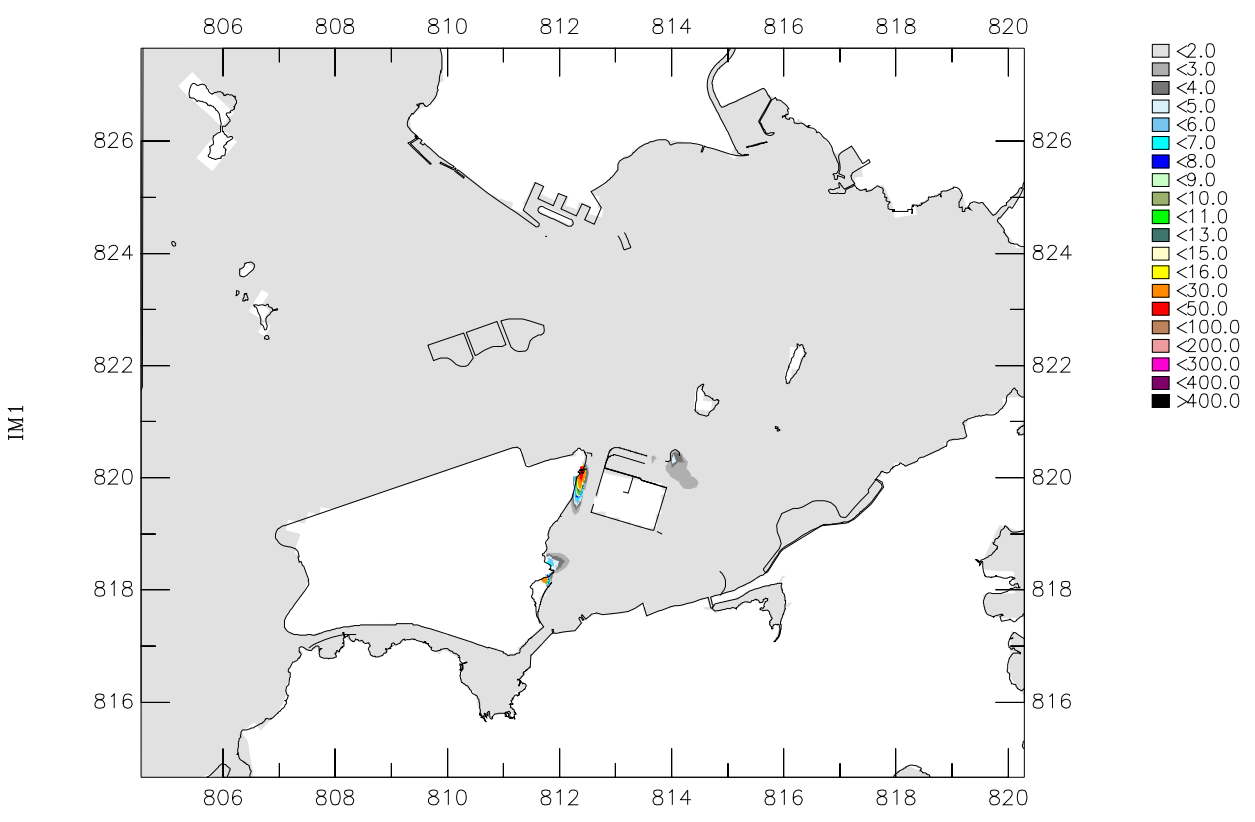
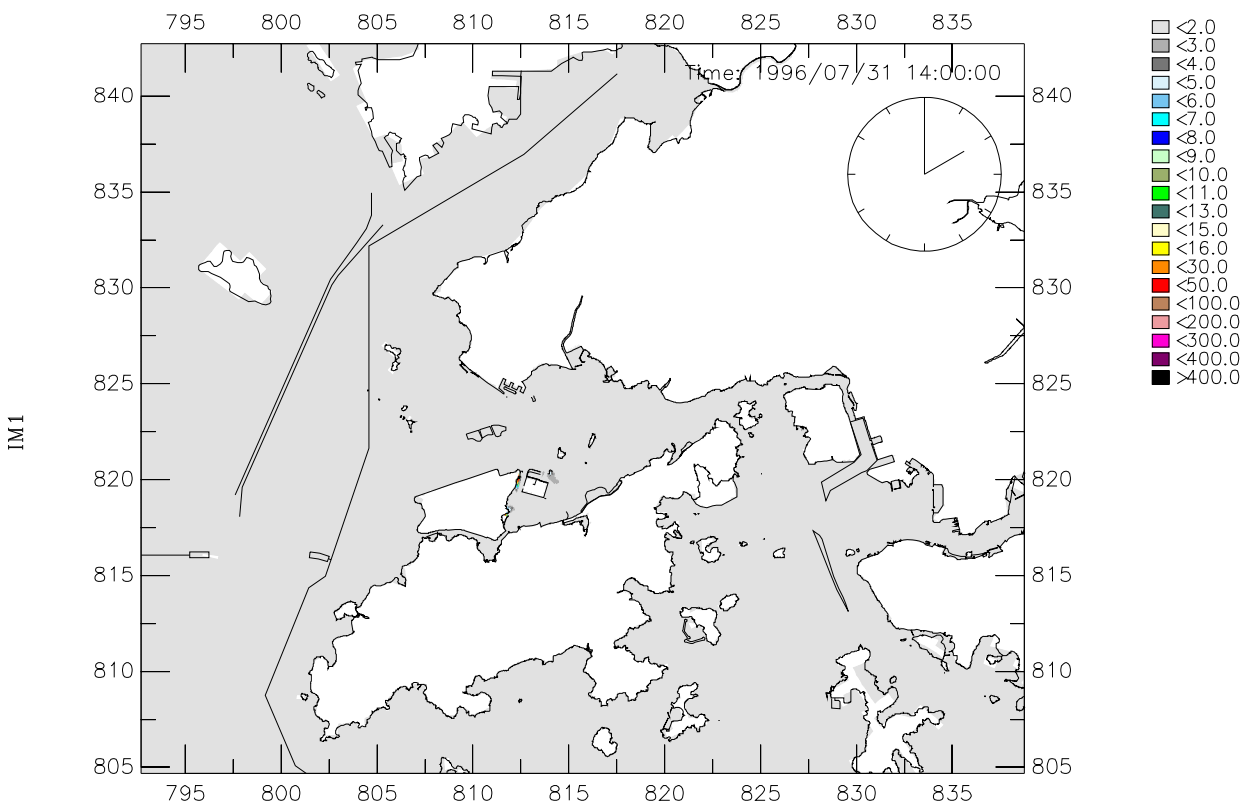


Year 2012, Mitigated
 SS (mg/L) Contour, Wet Season, Surface Layer
 Peak Ebb

May 2009

Figure 007

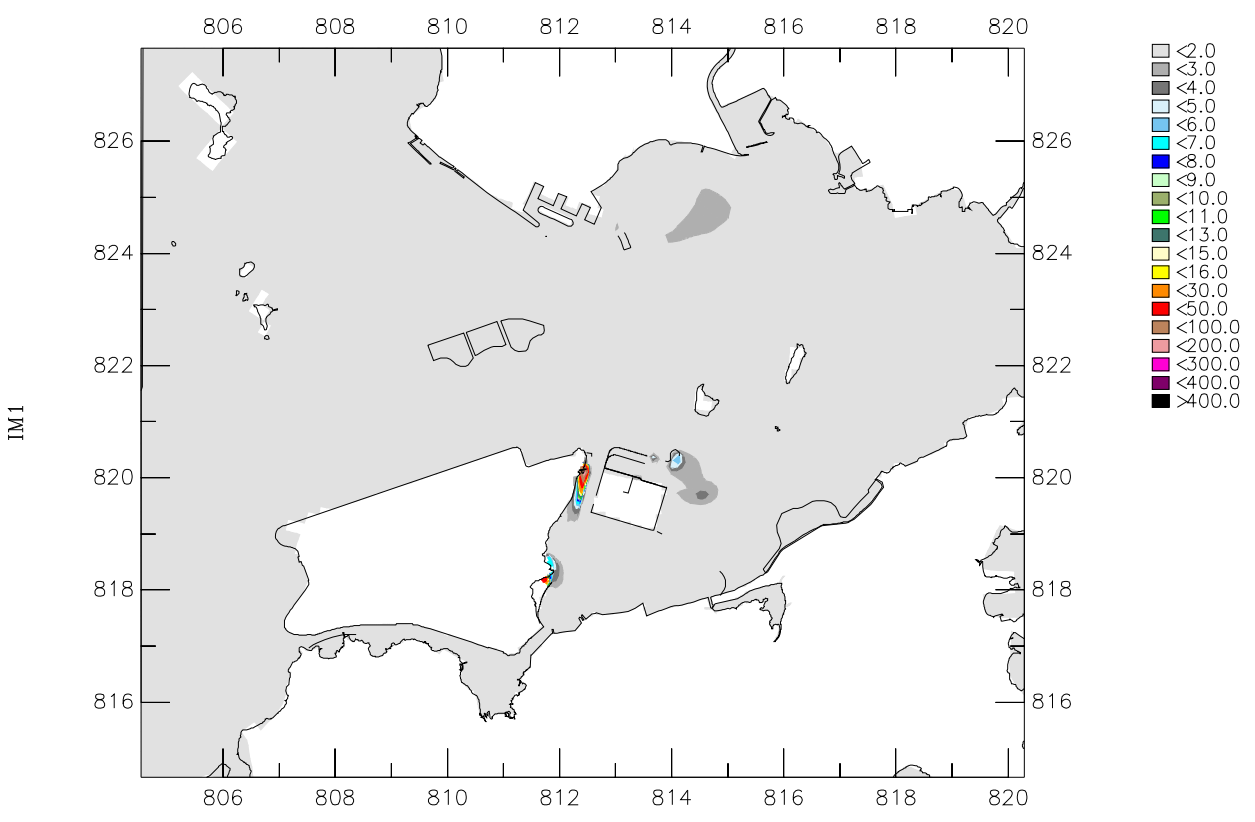
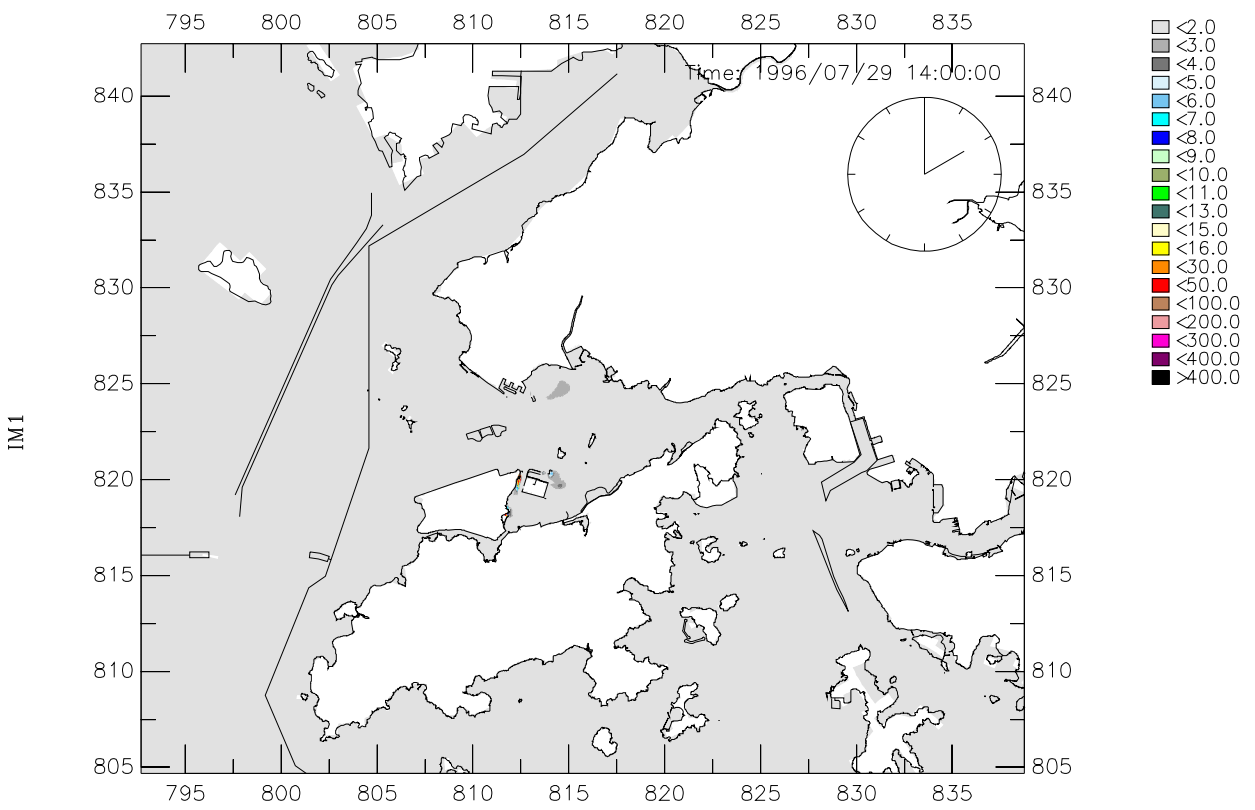
2012n-5P-Wet (POM2-R11e)



Year 2012, Mitigated
 SS (mg/L) Contour, Wet Season, Mid-Depth
 Peak Ebb

May 2009
 2012n-5P-Wet (POM2-R11e)

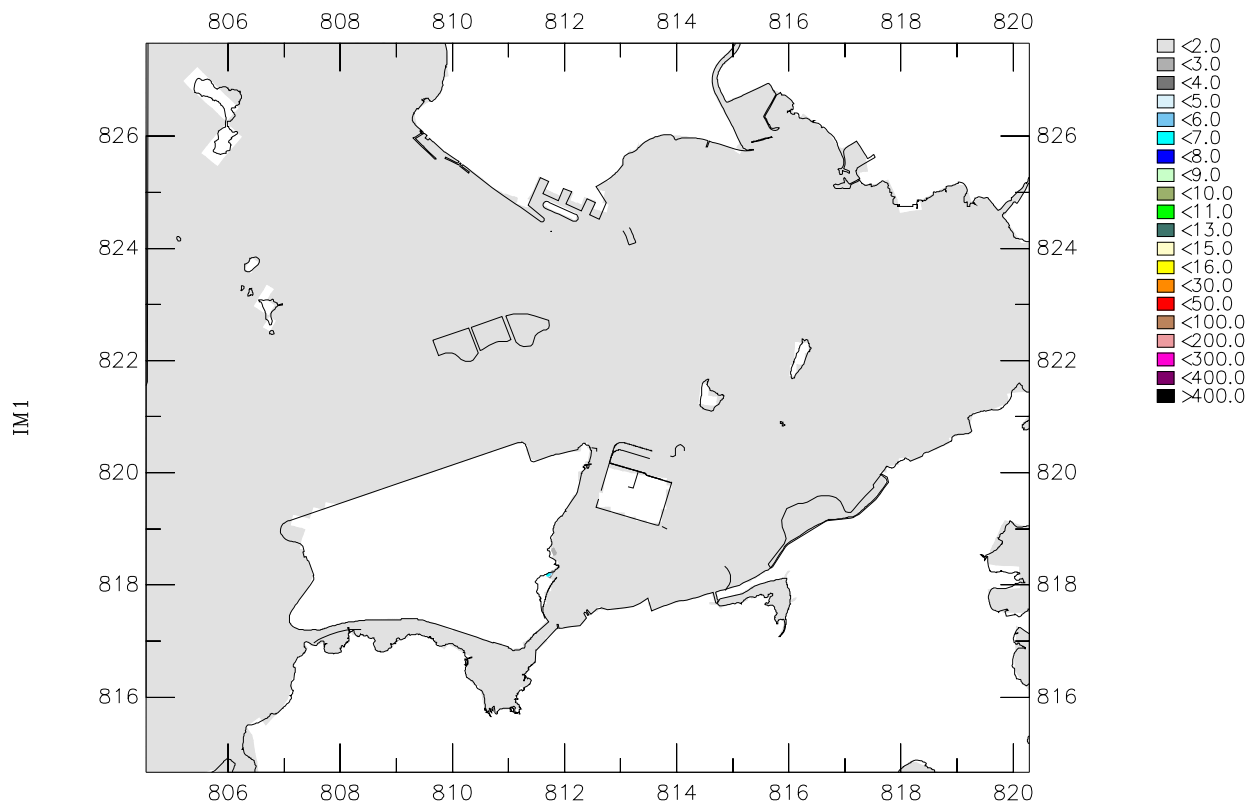
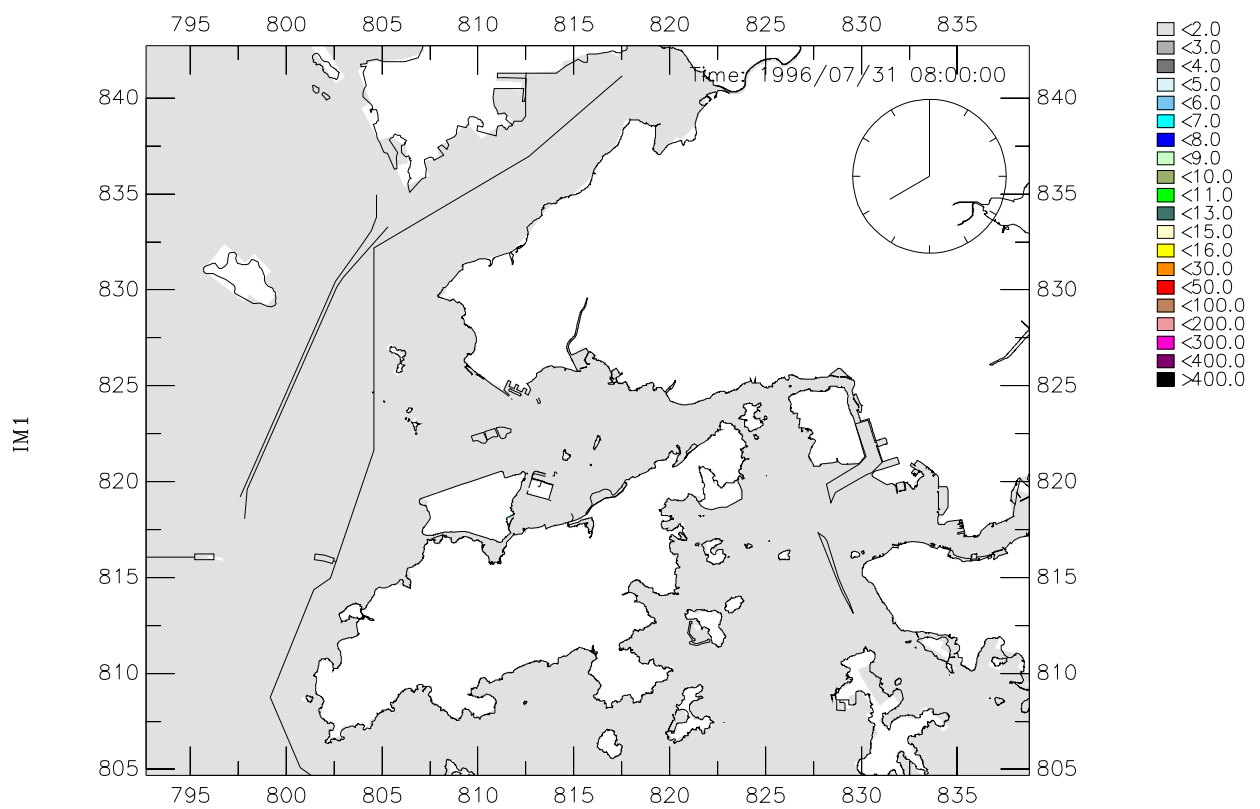
Figure 008



Year 2012, Mitigated
 SS (mg/L) Contour, Wet Season, Bottom Layer
 Peak Ebb

May 2009
 2012n-5P-Wet (POM2-R11e)

Figure 009

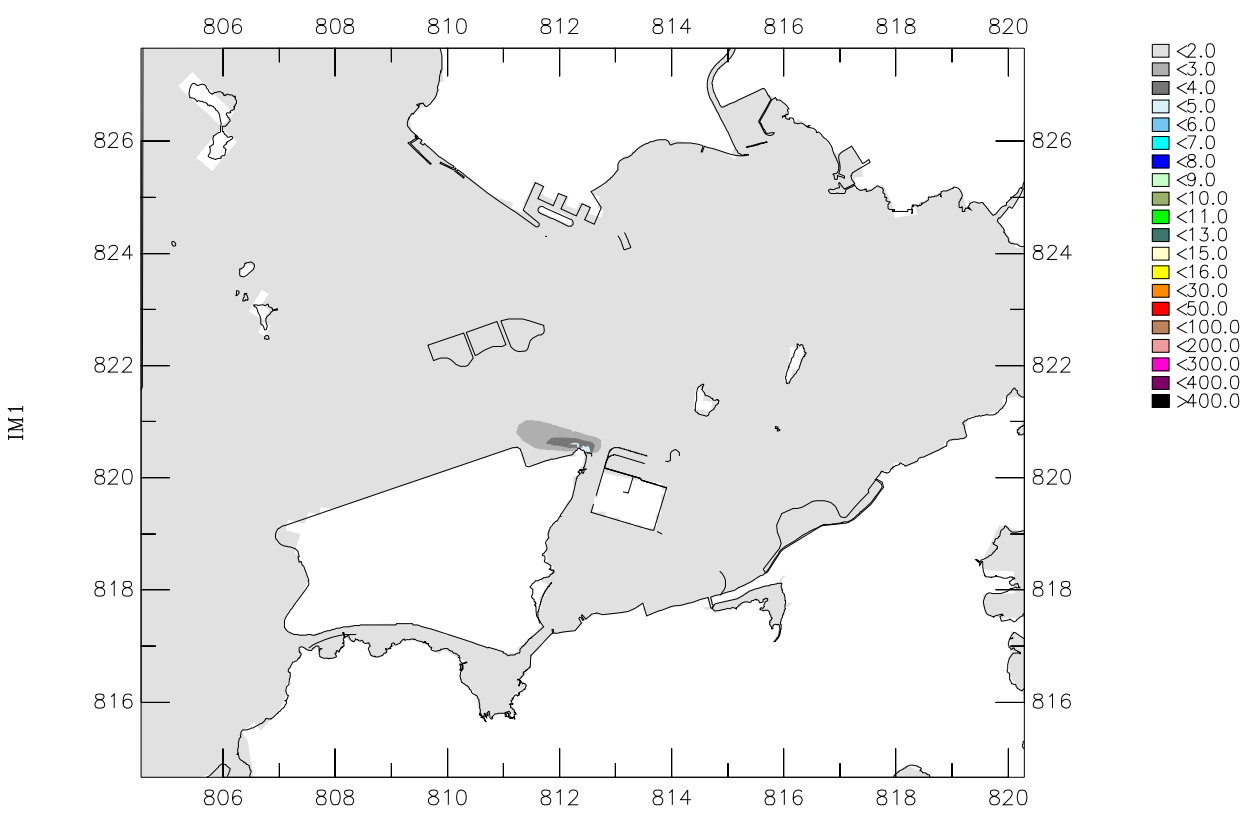
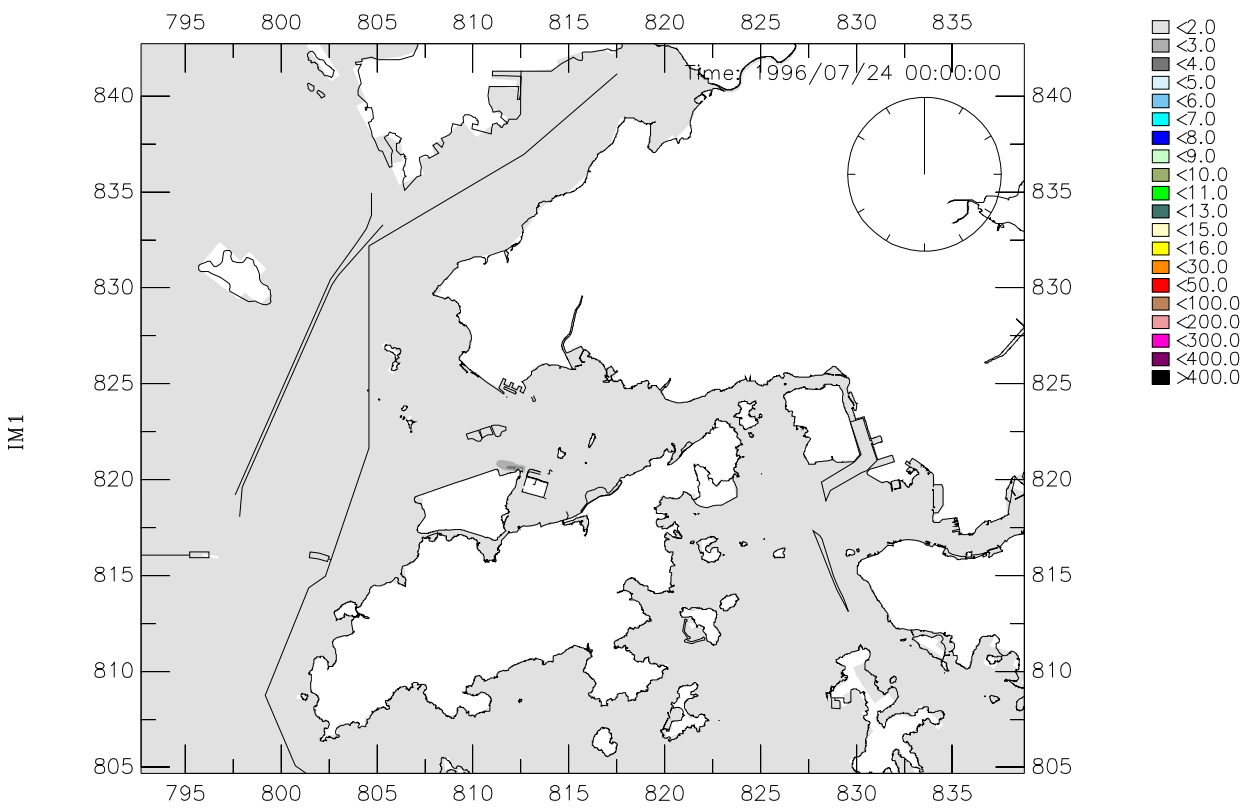


Year 2012, Mitigated
 SS (mg/L) Contour, Wet Season, Surface Layer
 Peak Flood

May 2009

Figure 010

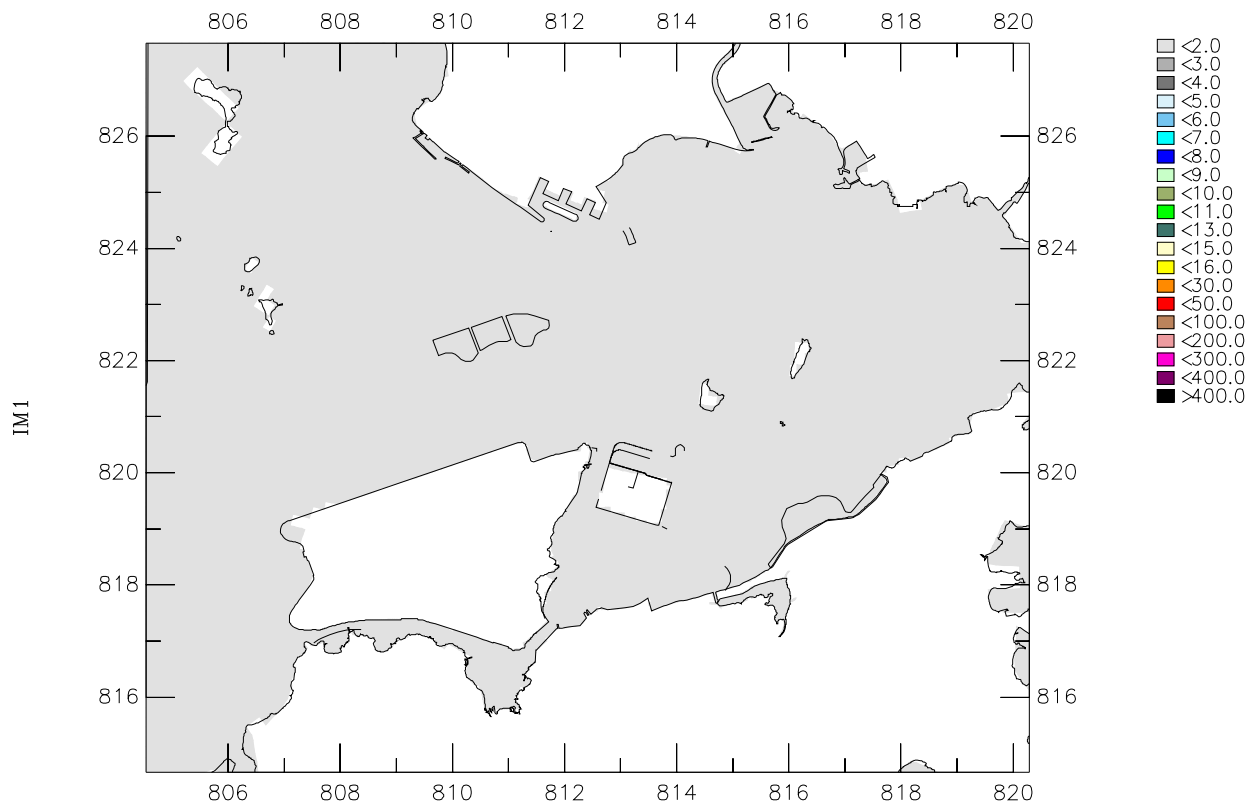
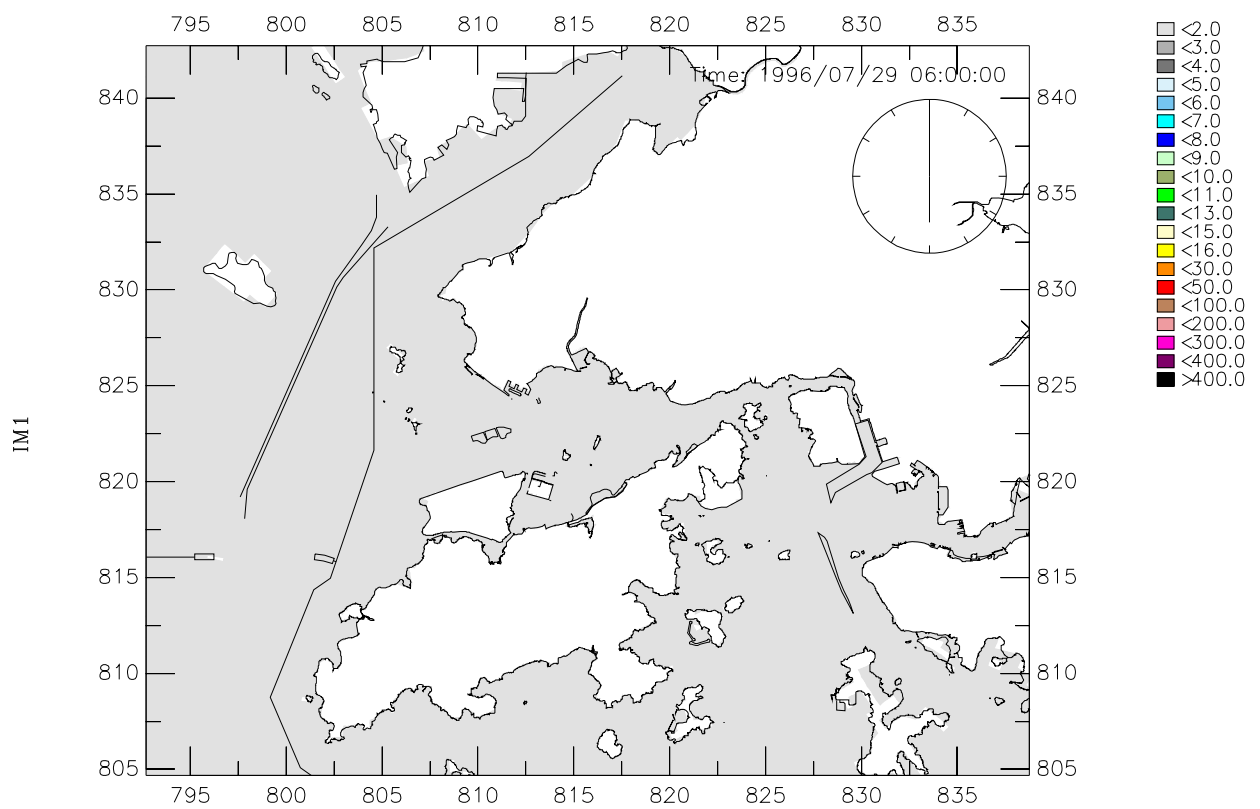
2012n-5P-Wet (POM2-R11e)



Year 2012, Mitigated
 SS (mg/L) Contour, Wet Season, Mid-Depth
 Peak Flood

May 2009
 2012n-5P-Wet (POM2-R11e)

Figure 011

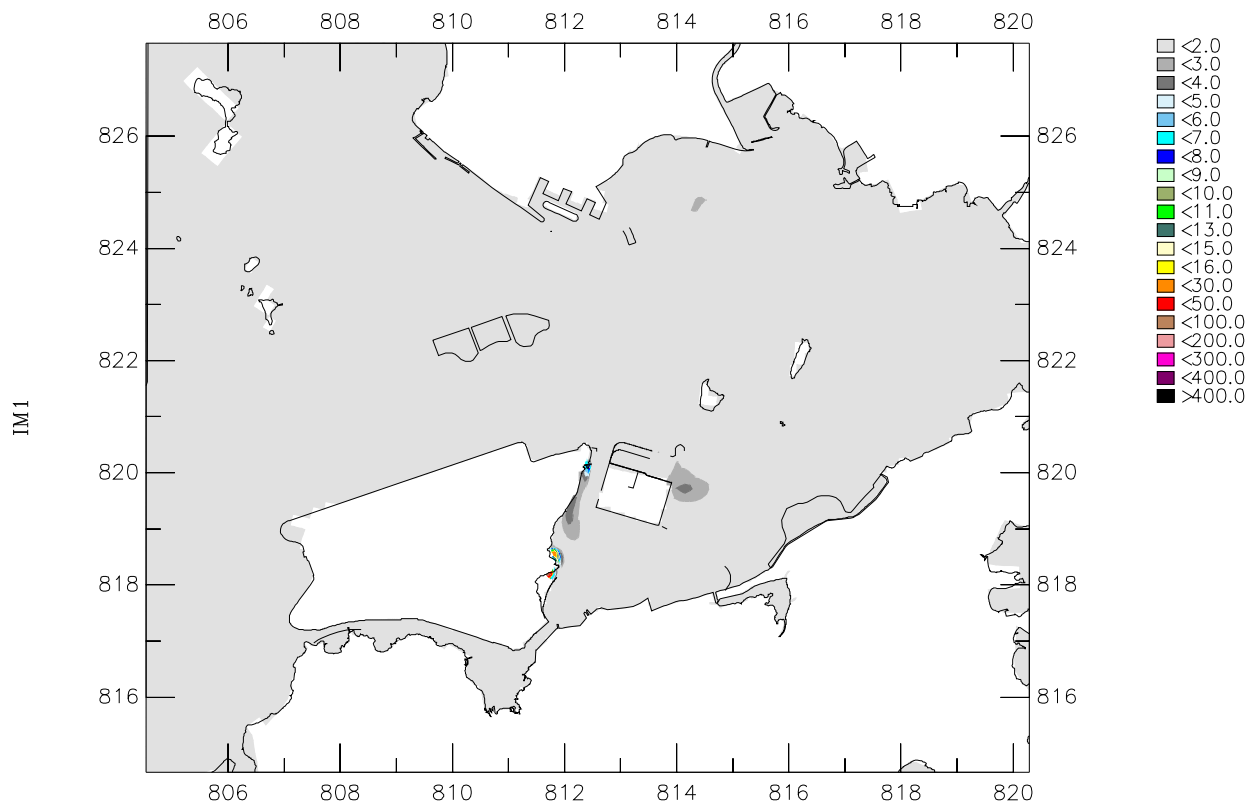
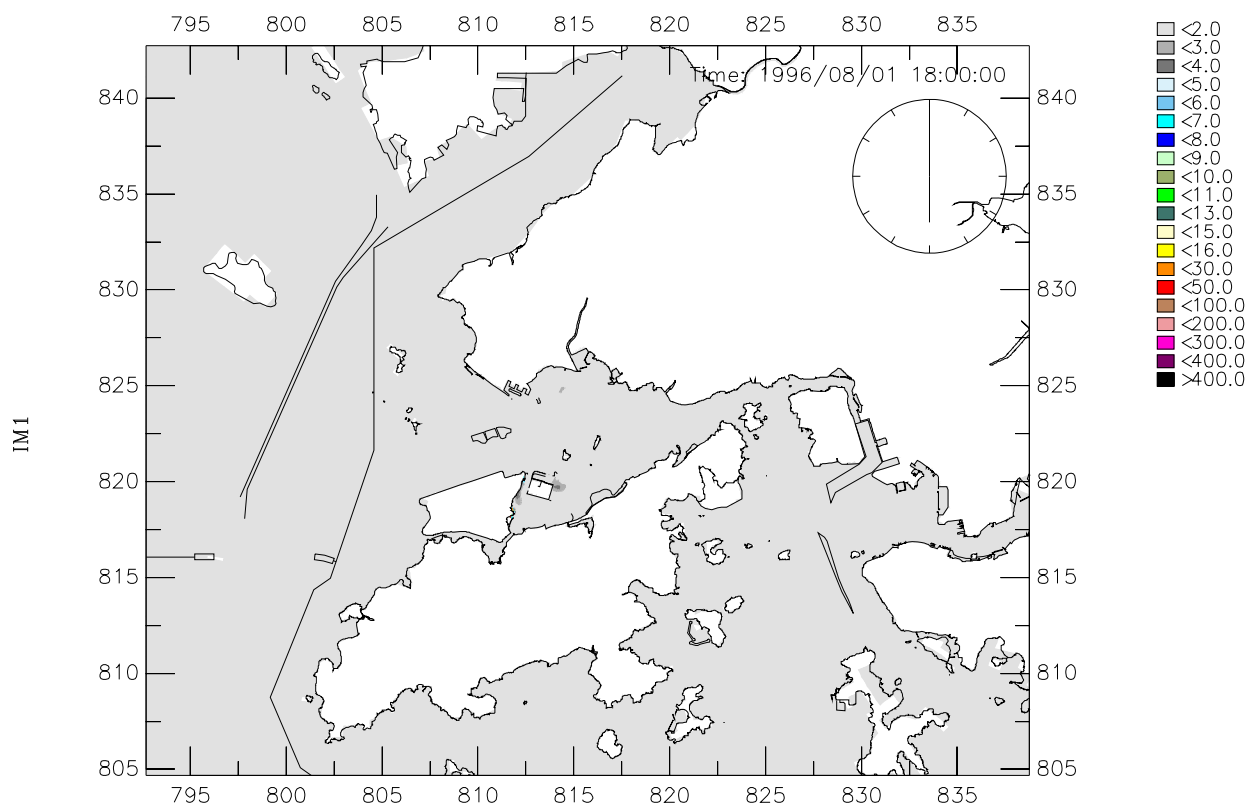


Year 2012, Mitigated
 SS (mg/L) Contour, Wet Season, Bottom Layer
 Peak Flood

May 2009

Figure 012

2012n-5P-Wet (POM2-R11e)

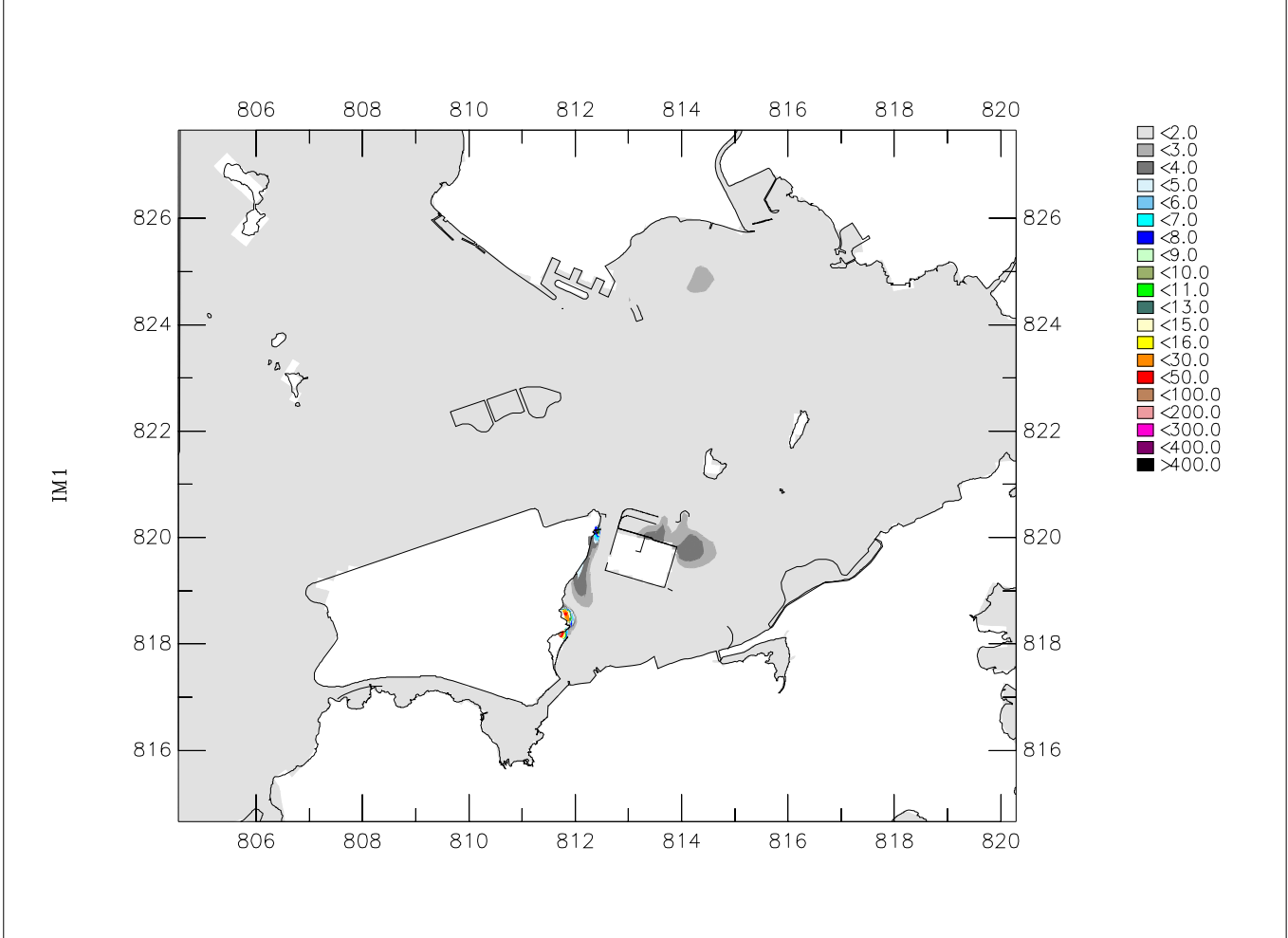
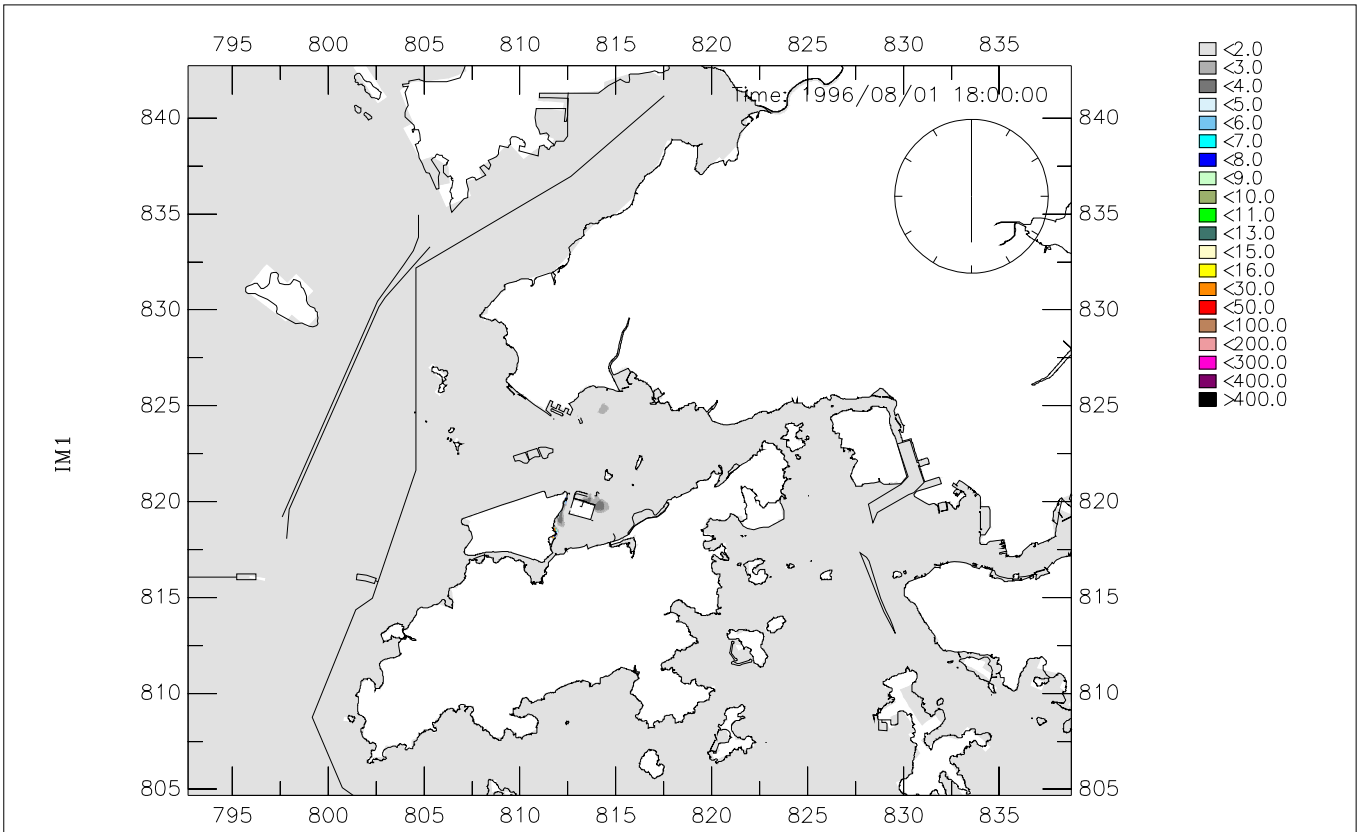


Year 2012, Mitigated
 SS (mg/L) Contour, Dry Season, Surface Layer
 Spring Tide, Lowest Low

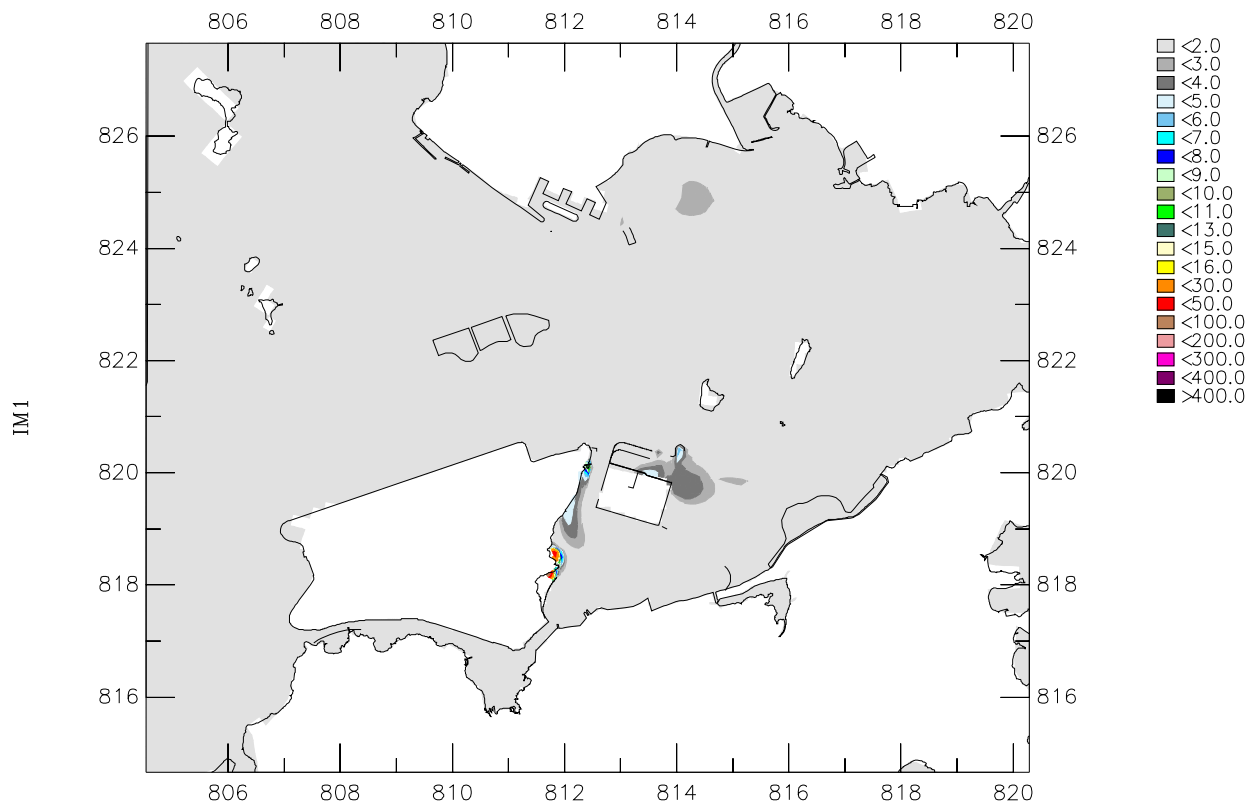
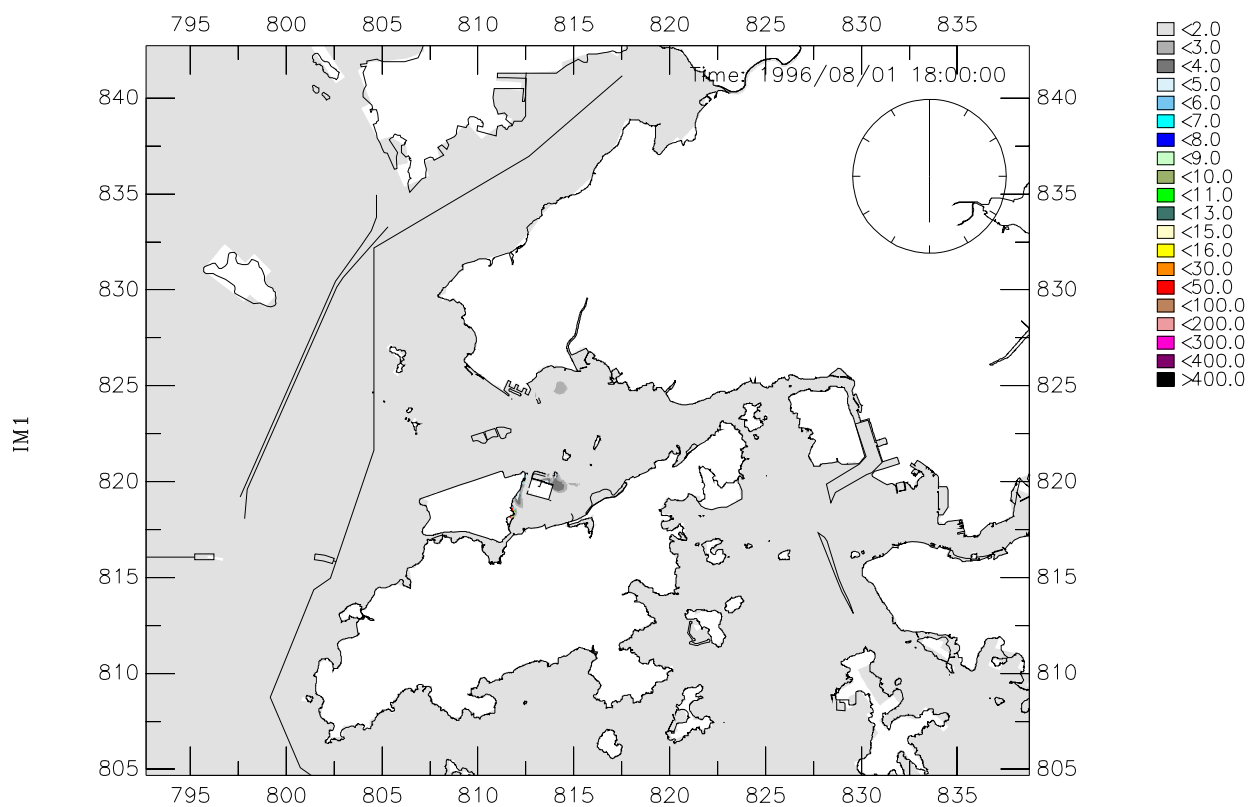
May 2009

Figure 013

2012n-5P-Dry (POM2-R11e)



Year 2012, Mitigated SS (mg/L) Contour, Dry Season, Mid-Depth Spring Tide, Lowest Low	May 2009	Figure 014
	2012n-5P-Dry (POM2-R11e)	
MAUNSELL AECOM		

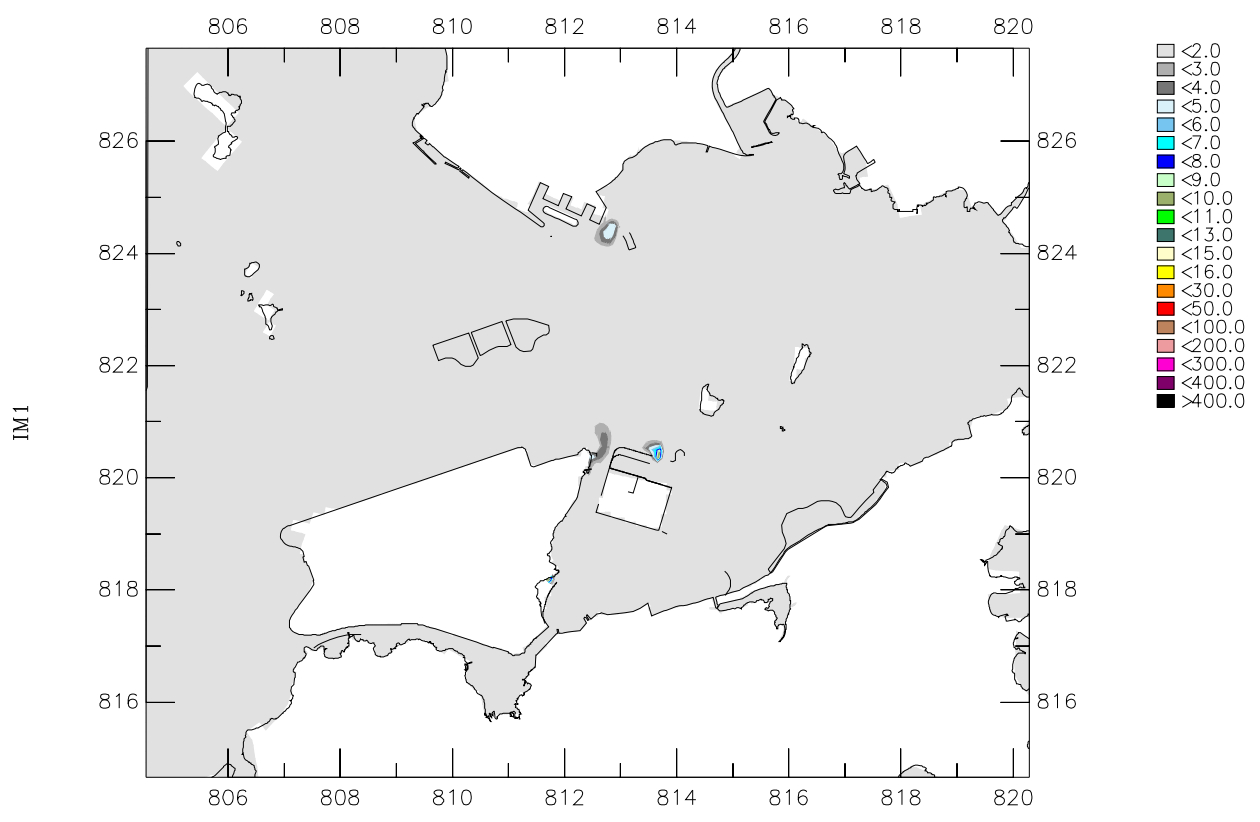
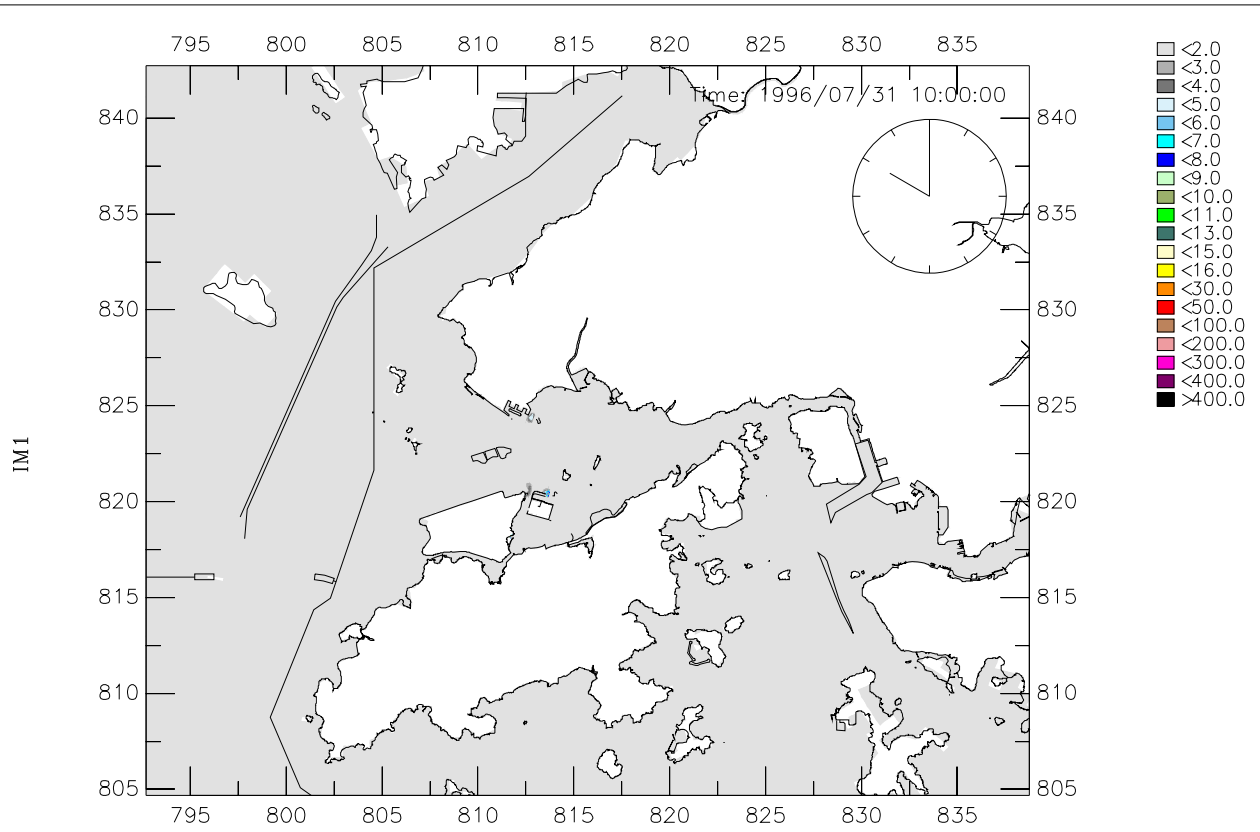


Year 2012, Mitigated
 SS (mg/L) Contour, Dry Season, Bottom Layer
 Spring Tide, Lowest Low

May 2009

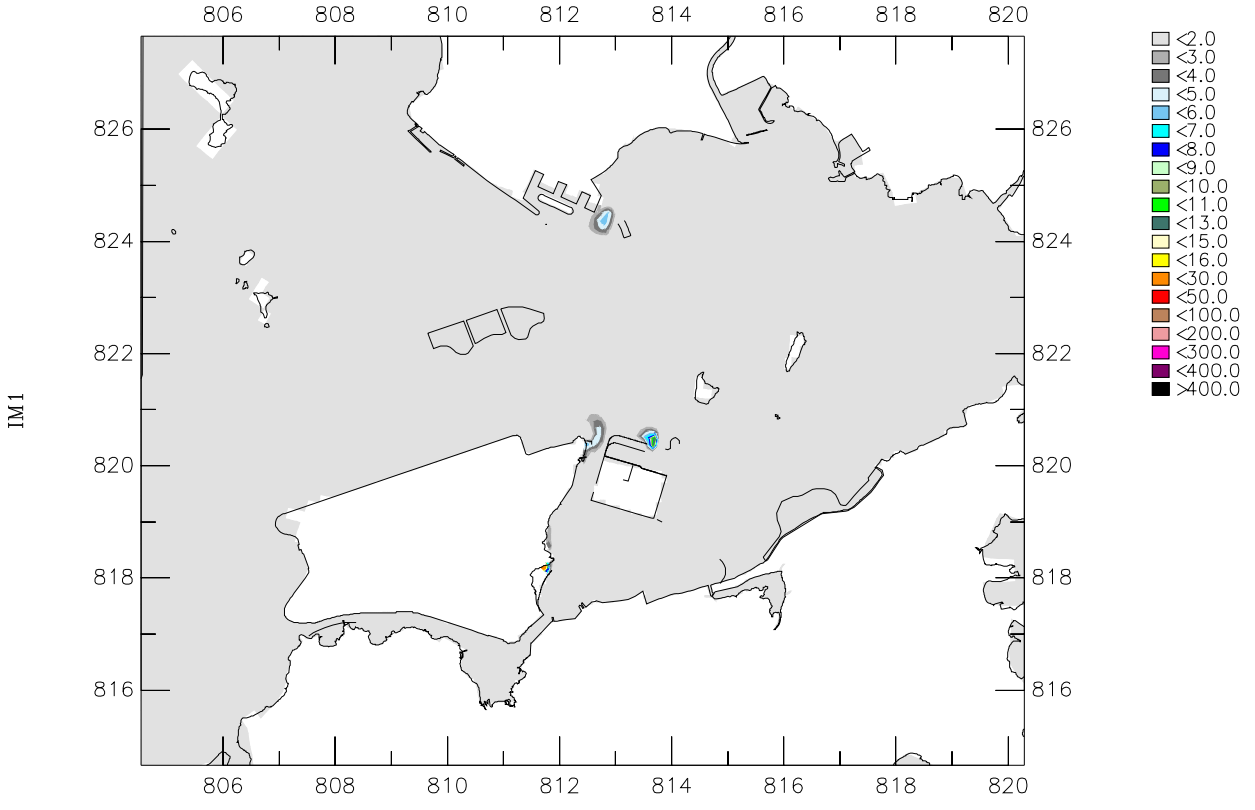
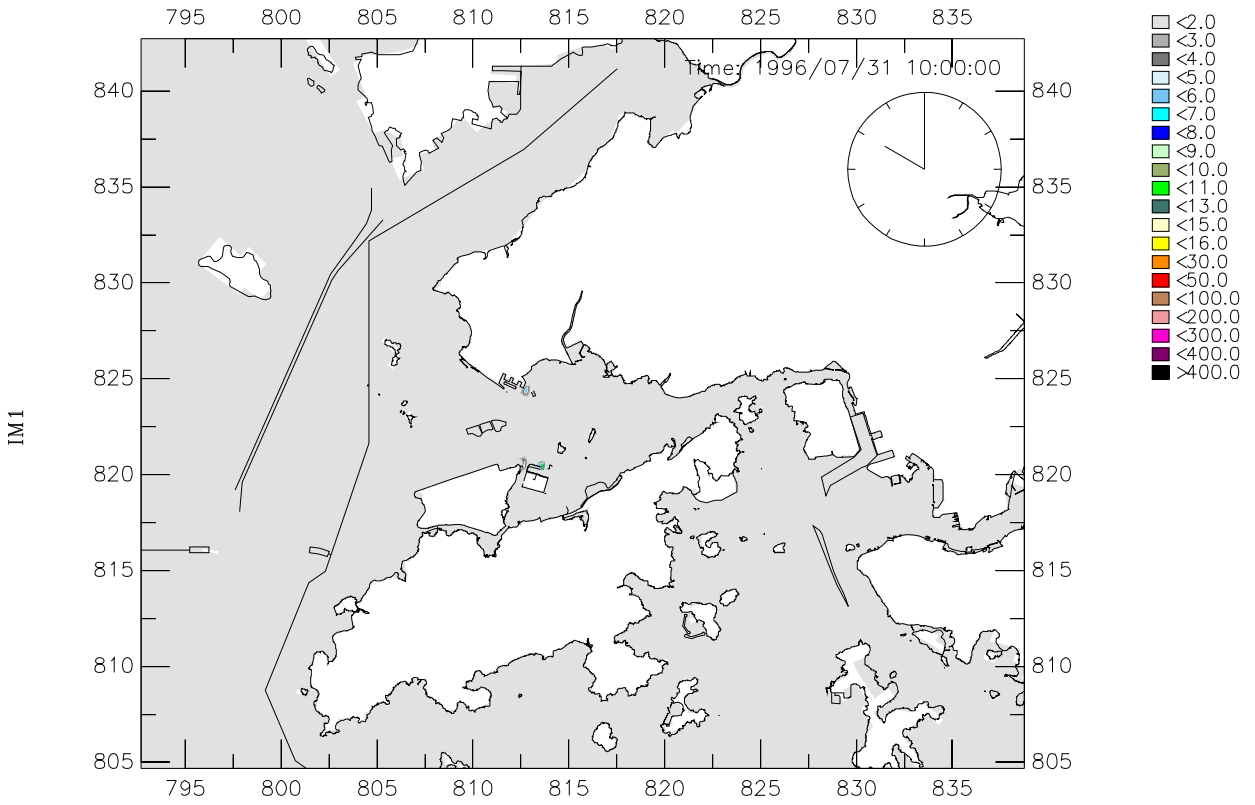
Figure 015

2012n-5P-Dry (POM2-R11e)



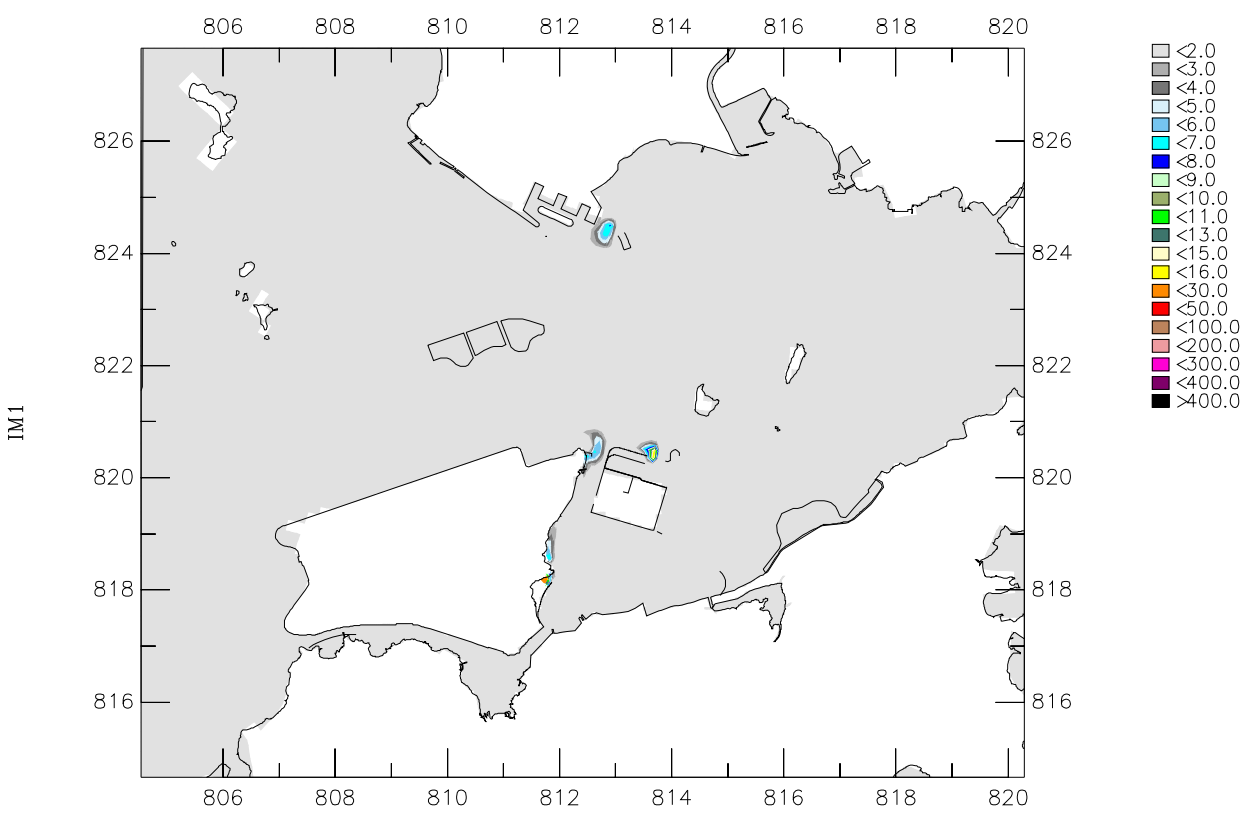
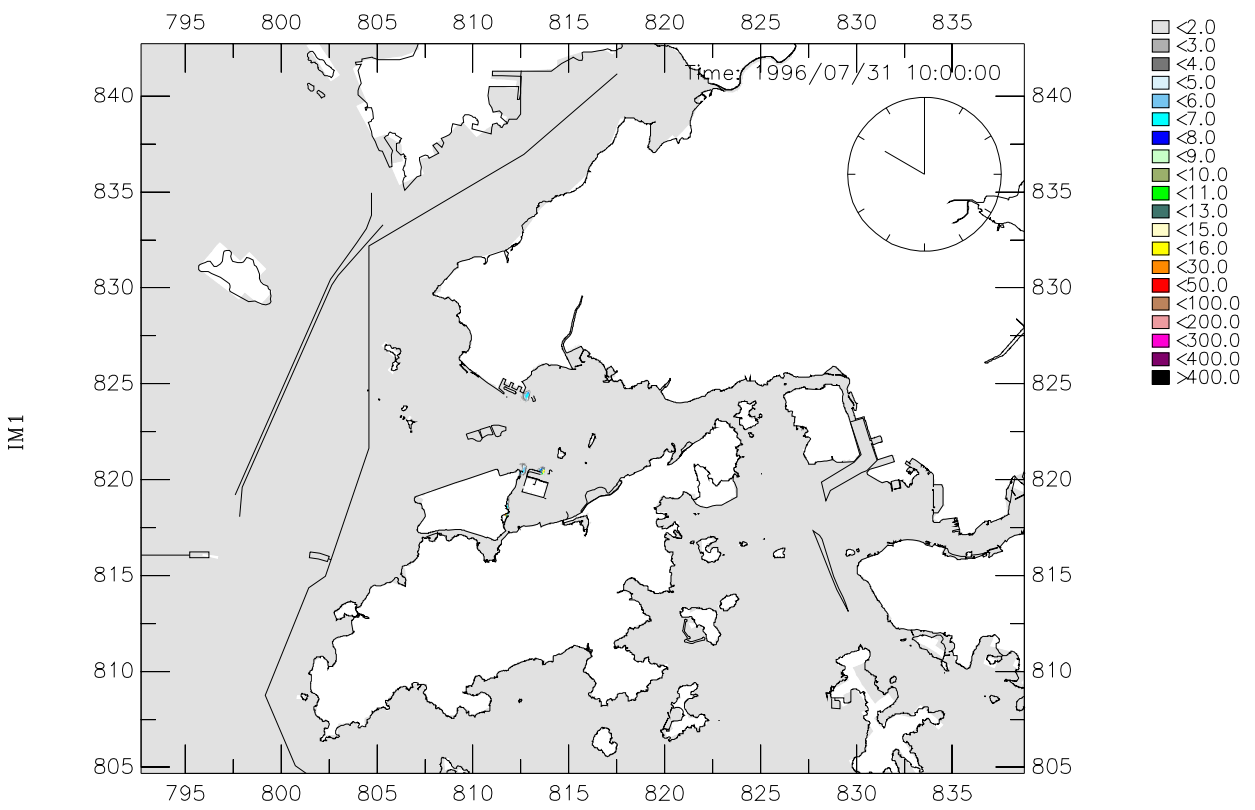
Year 2012, Mitigated
 SS (mg/L) Contour, Dry Season, Surface Layer
 Spring Tide, Highest High

May 2009
 2012n-5P-Dry (POM2-R11e)
 Figure 016



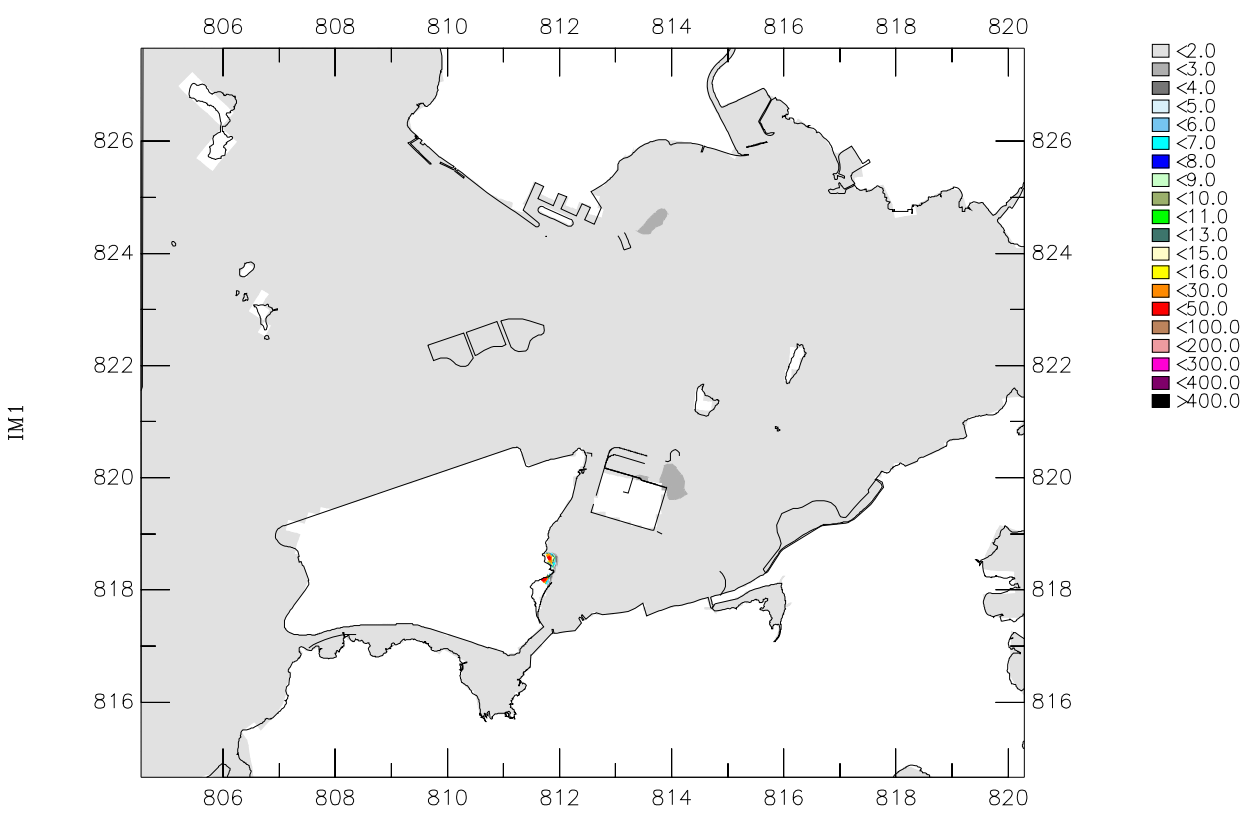
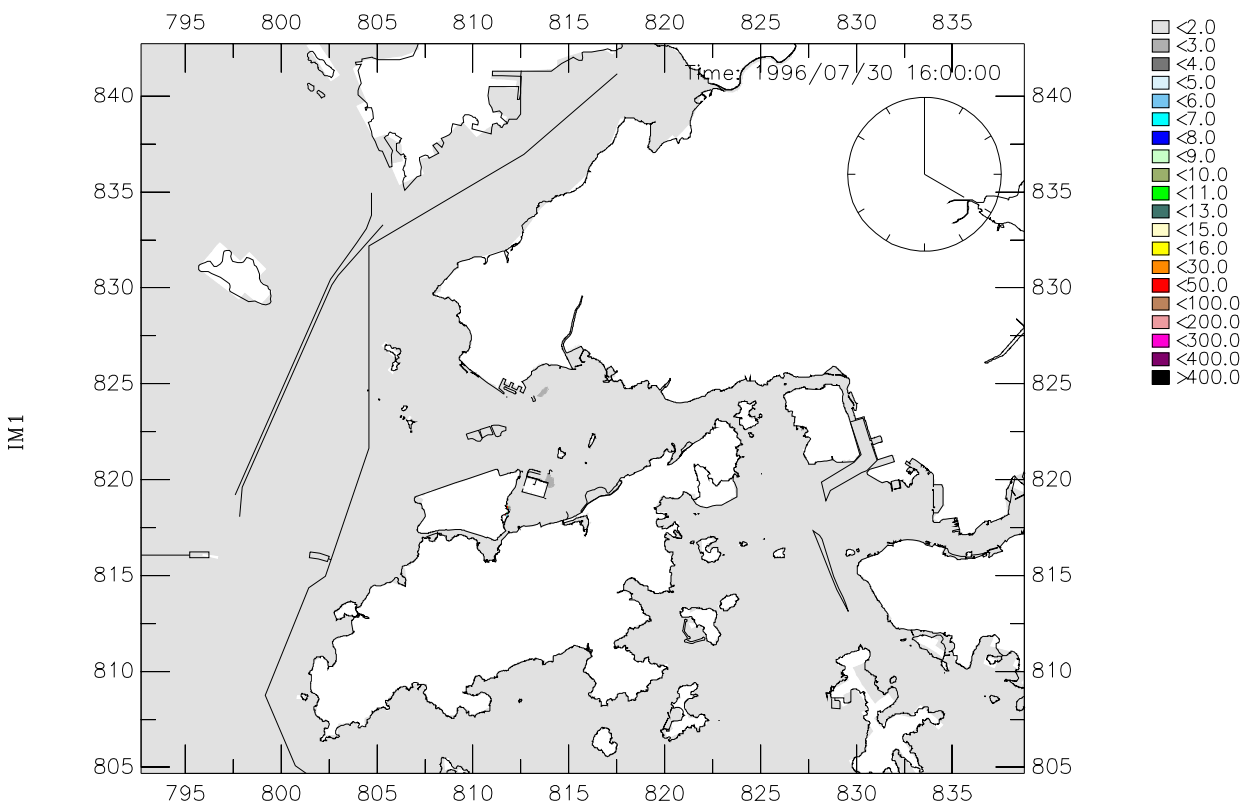
Year 2012, Mitigated
 SS (mg/L) Contour, Dry Season, Mid-Depth
 Spring Tide, Highest High

May 2009
 2012n-5P-Dry (POM2-R11e)
 Figure 017



Year 2012, Mitigated
 SS (mg/L) Contour, Dry Season, Bottom Layer
 Spring Tide, Highest High

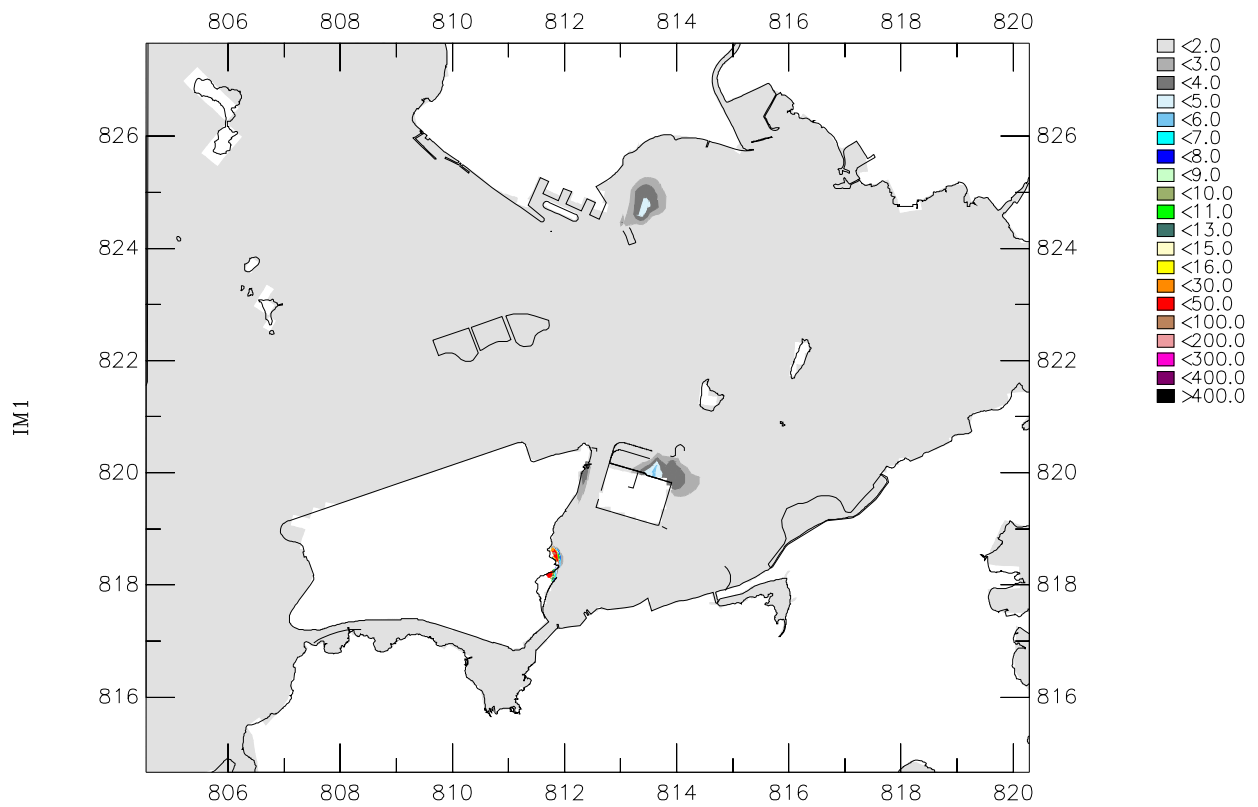
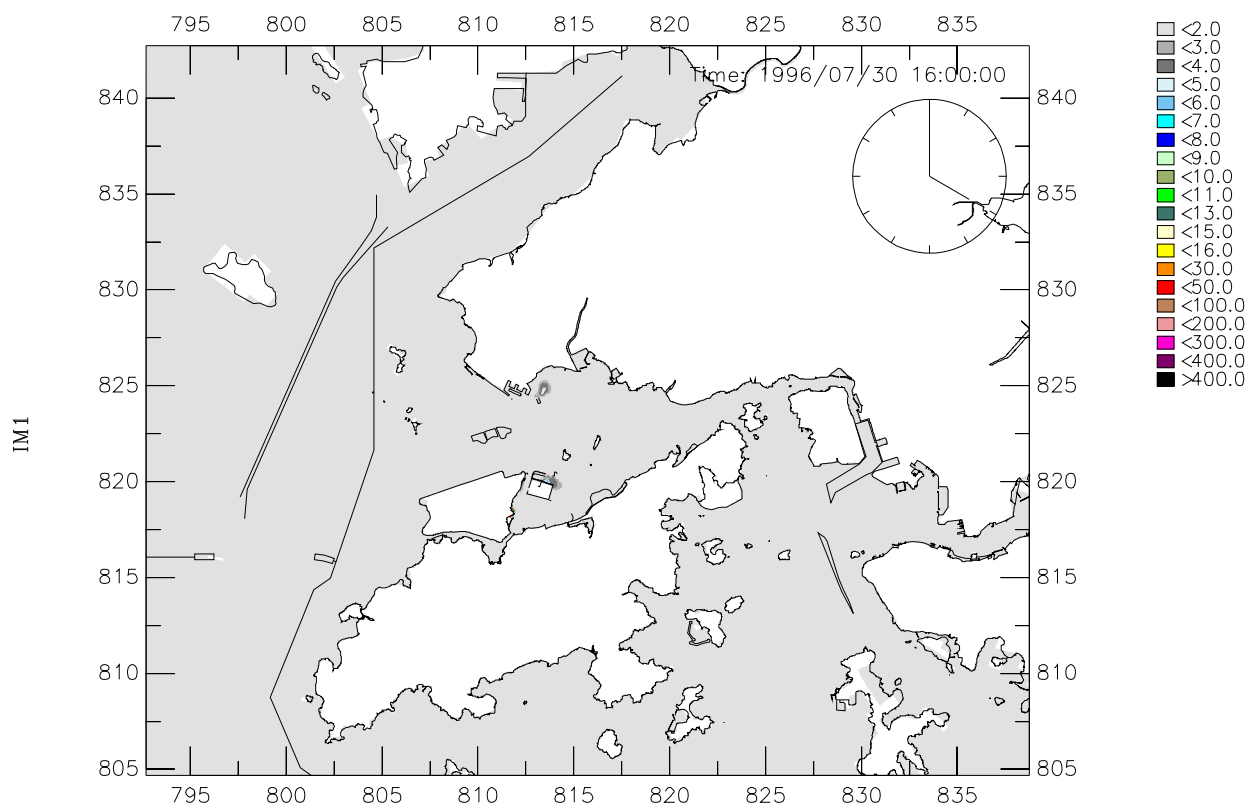
May 2009
 2012n-5P-Dry (POM2-R11e)
 Figure 018



Year 2012, Mitigated
 SS (mg/L) Contour, Wet Season, Surface Layer
 Spring Tide, Lowest Low

May 2009
 2012n-5P-Wet (POM2-R11e)

Figure 019

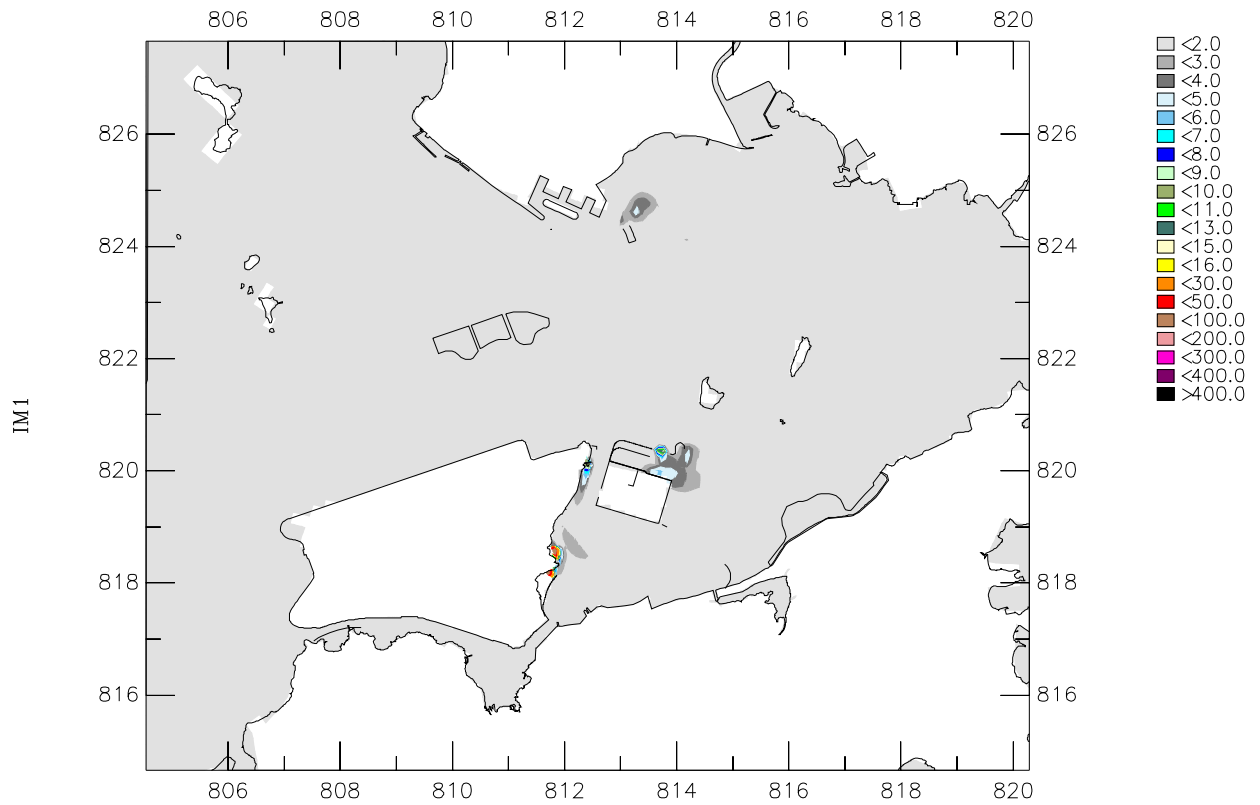
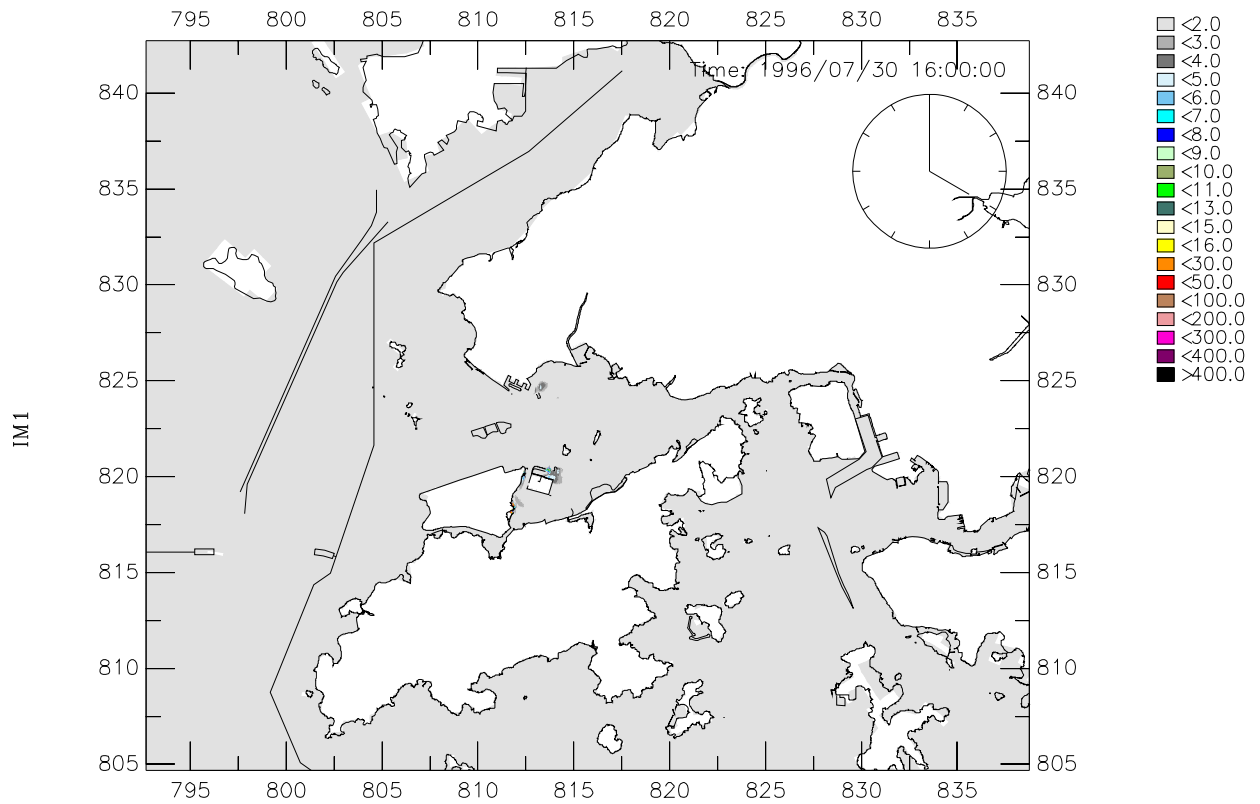


Year 2012, Mitigated
 SS (mg/L) Contour, Wet Season, Mid-Depth
 Spring Tide, Lowest Low

May 2009

Figure 020

2012n-5P-Wet (POM2-R11e)

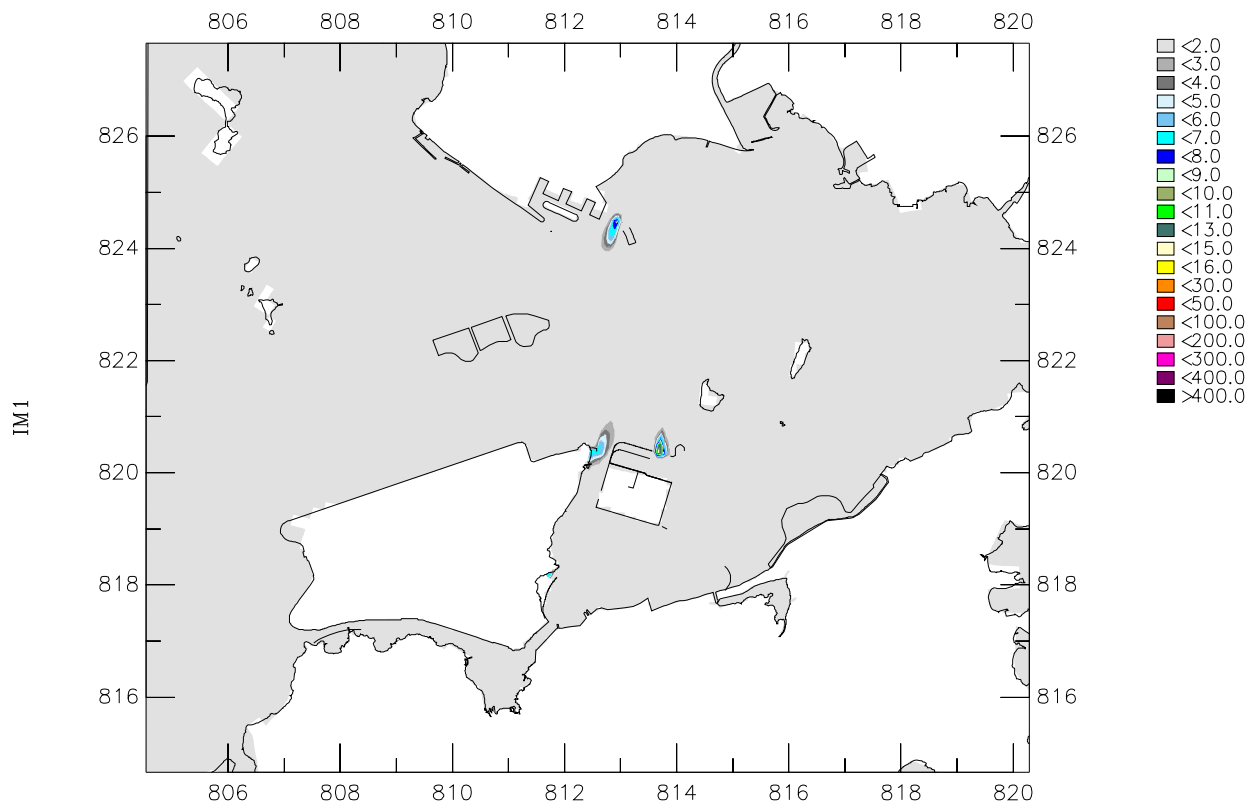
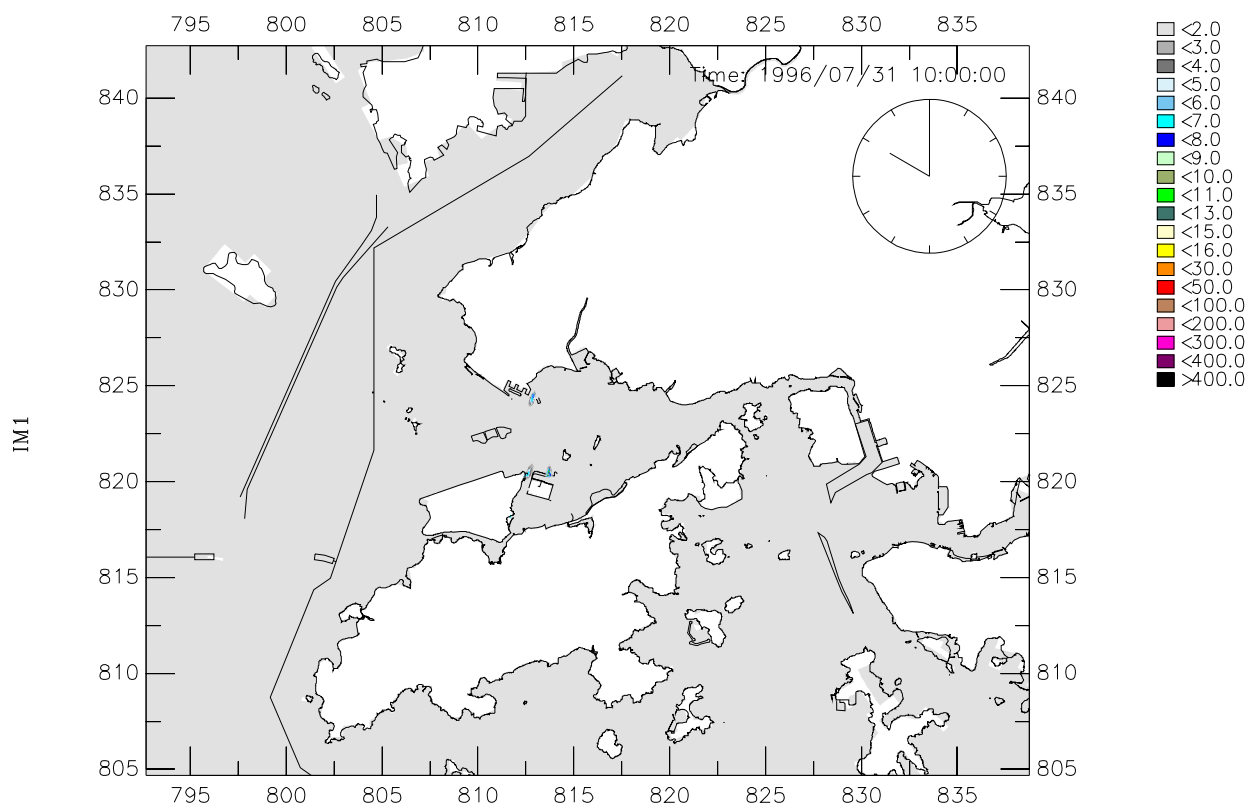


Year 2012, Mitigated
 SS (mg/L) Contour, Wet Season, Bottom Layer
 Spring Tide, Lowest Low

May 2009

Figure 021

2012n-5P-Wet (POM2-R11e)

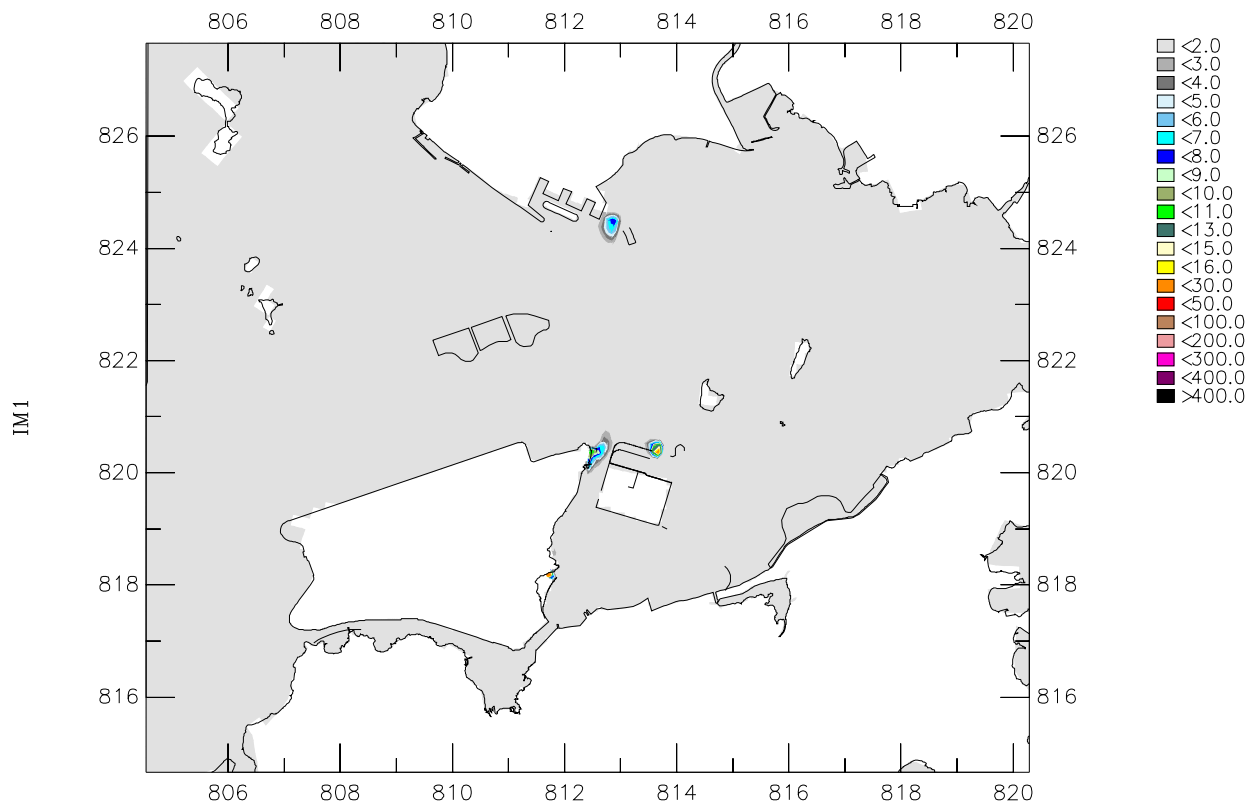
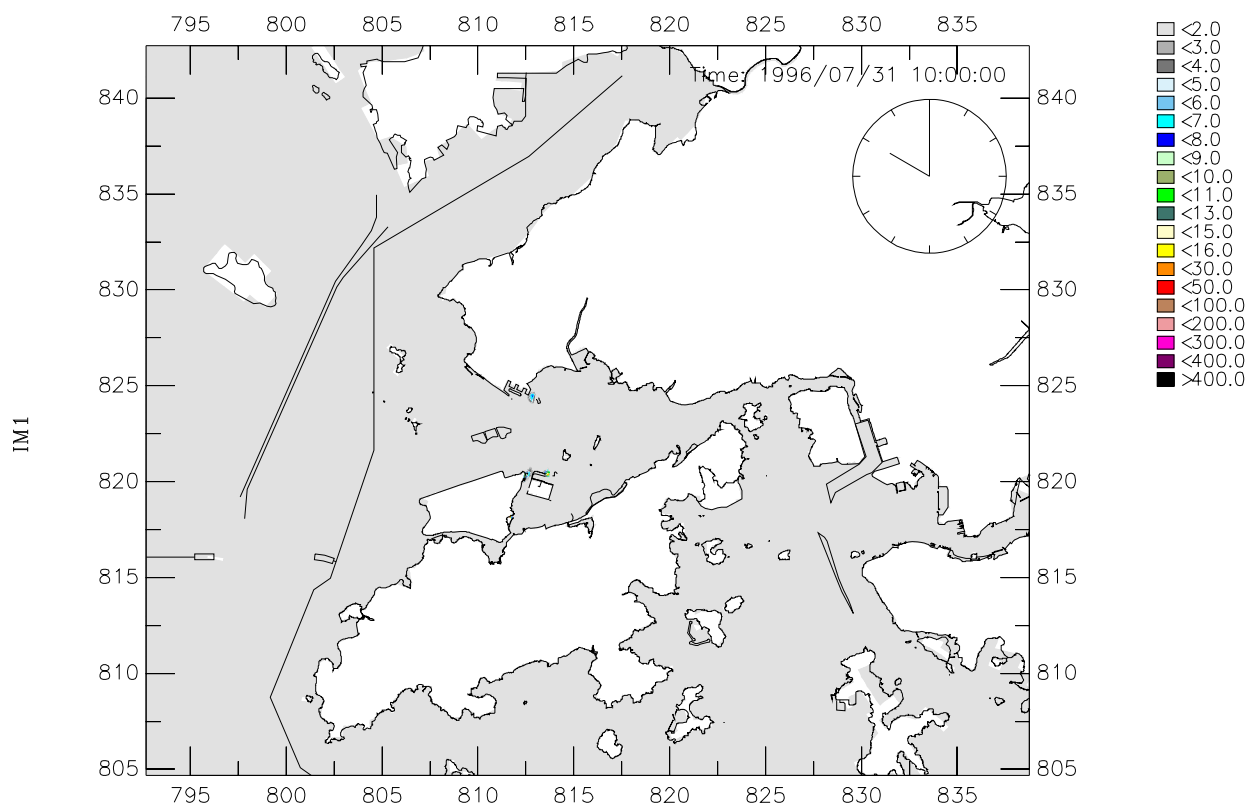


Year 2012, Mitigated
 SS (mg/L) Contour, Wet Season, Surface Layer
 Spring Tide, Highest High

May 2009

Figure 022

2012n-5P-Wet (POM2-R11e)

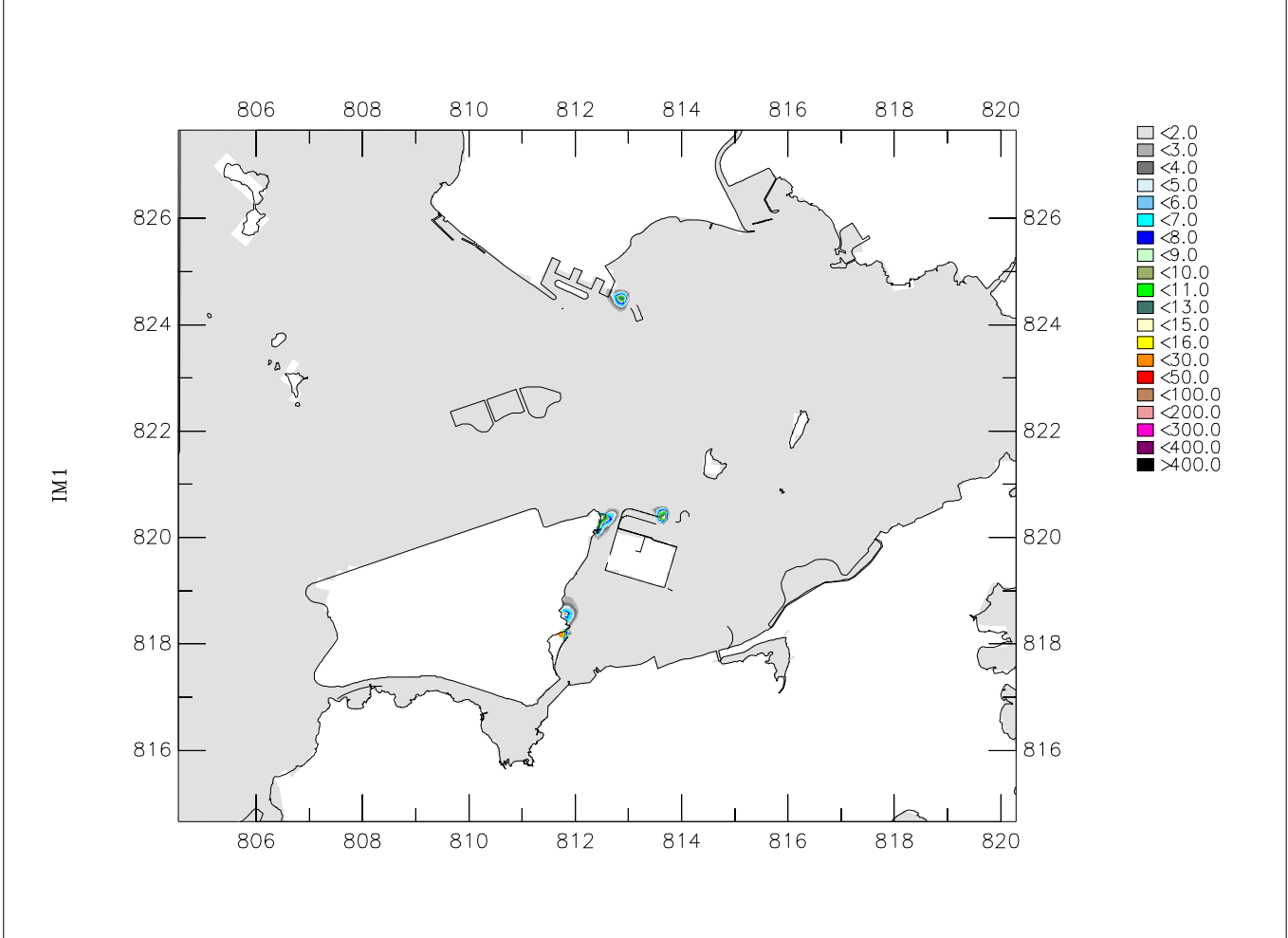
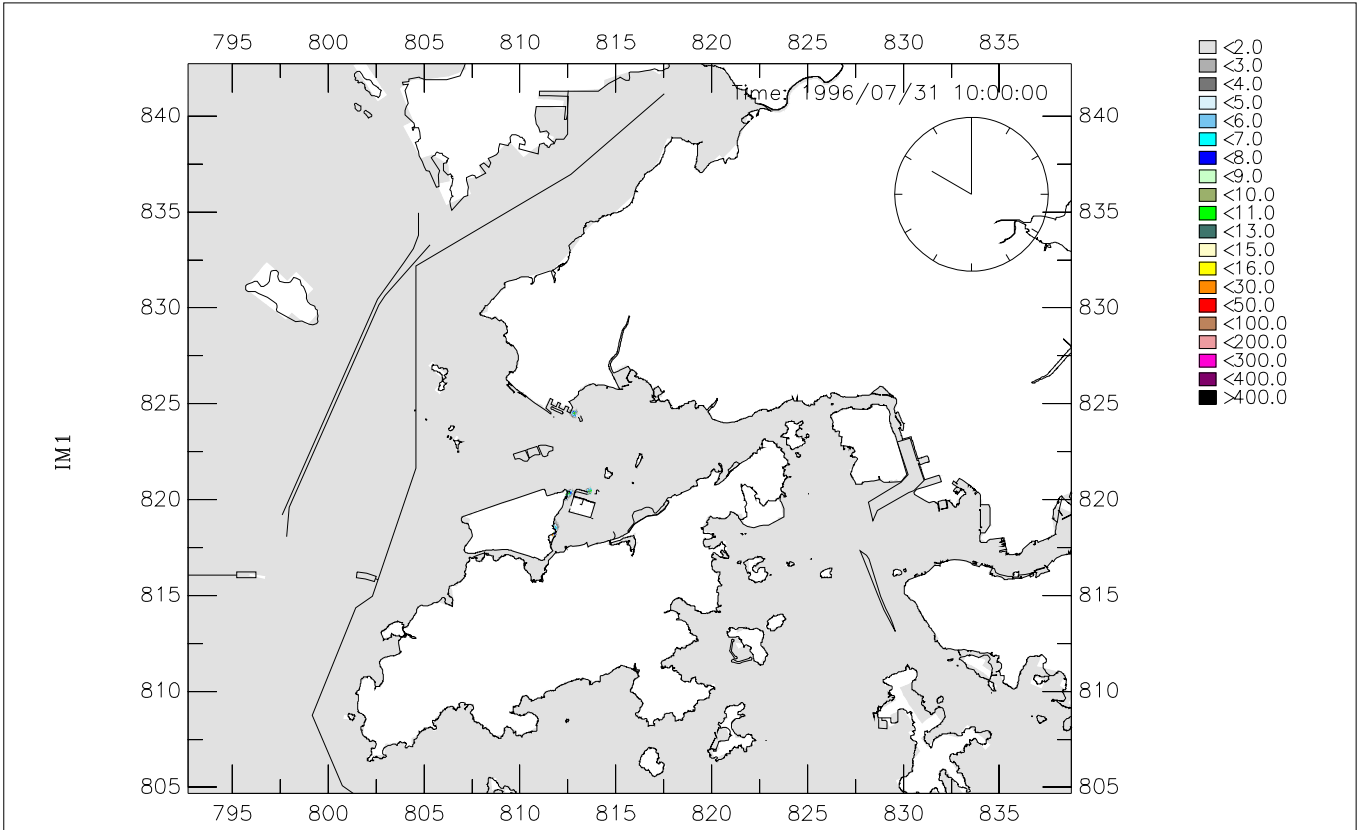


Year 2012, Mitigated
 SS (mg/L) Contour, Wet Season, Mid-Depth
 Spring Tide, Highest High

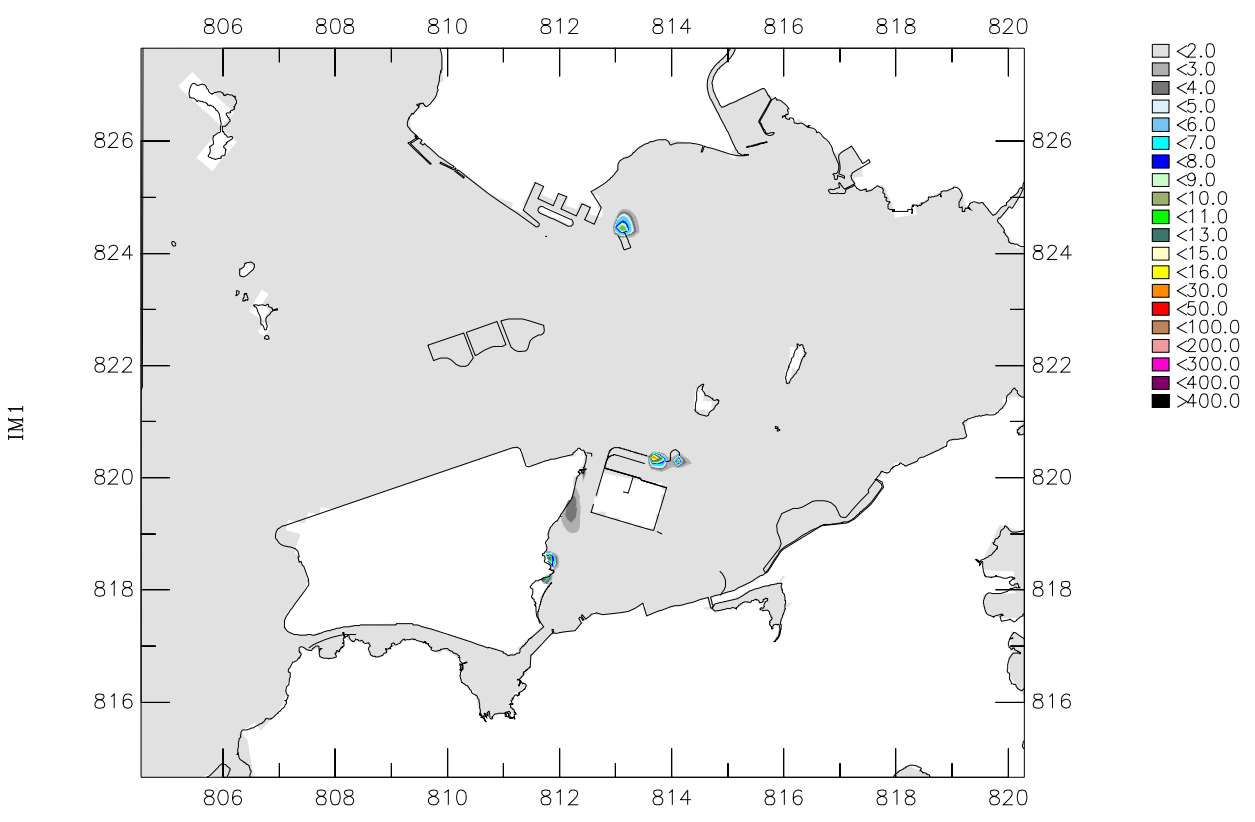
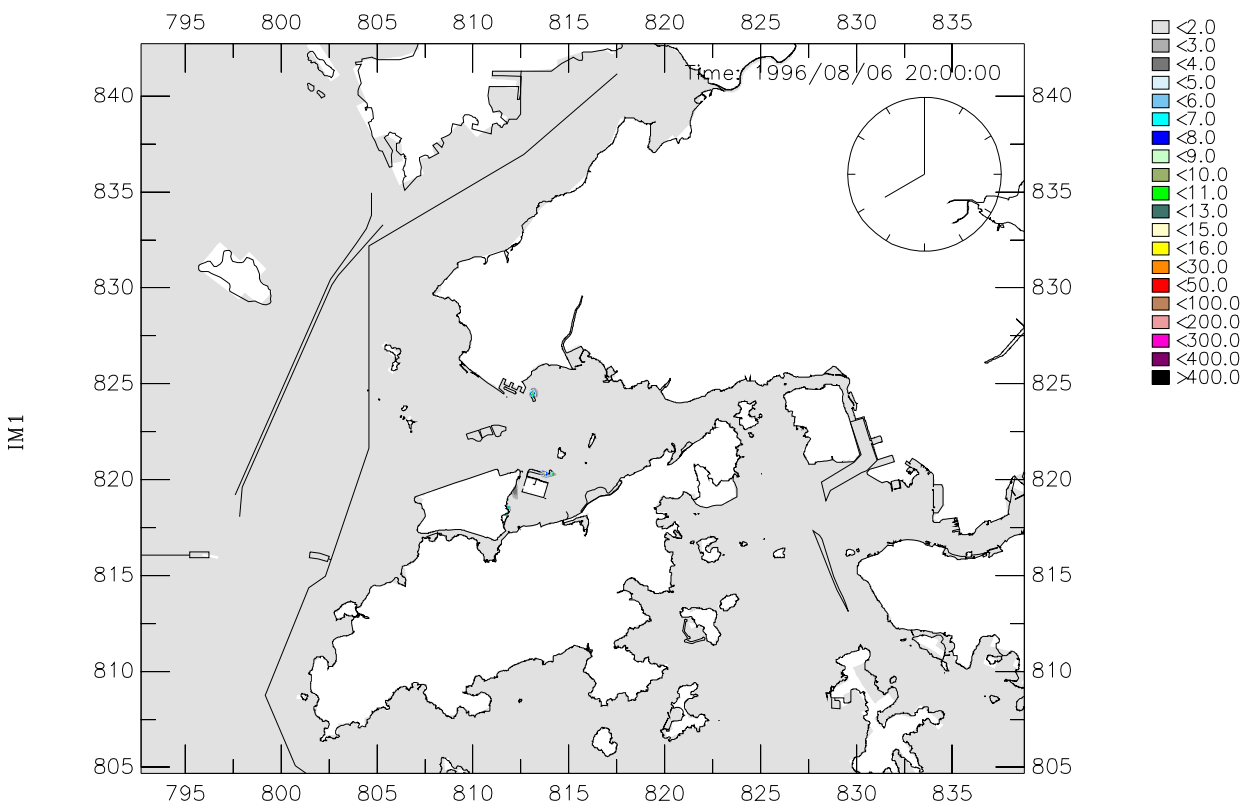
May 2009

Figure 023

2012n-5P-Wet (POM2-R11e)

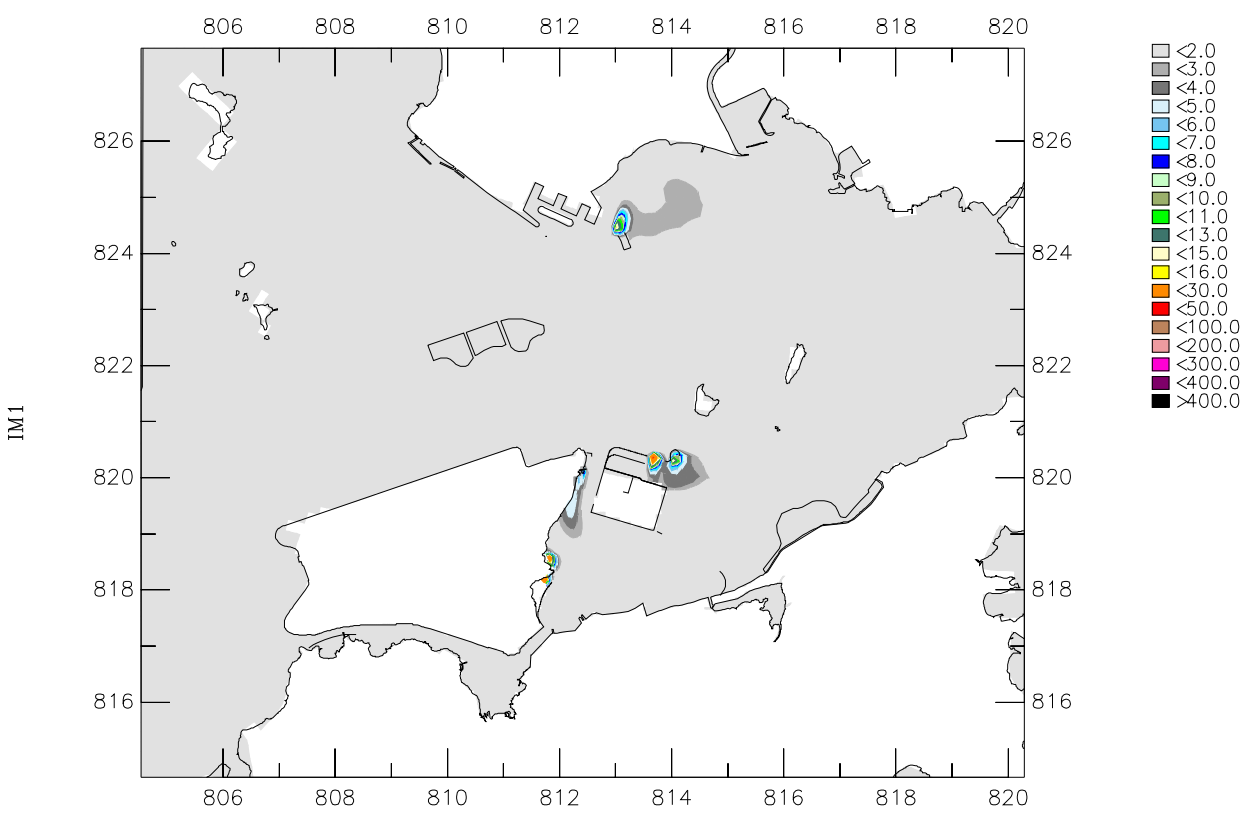
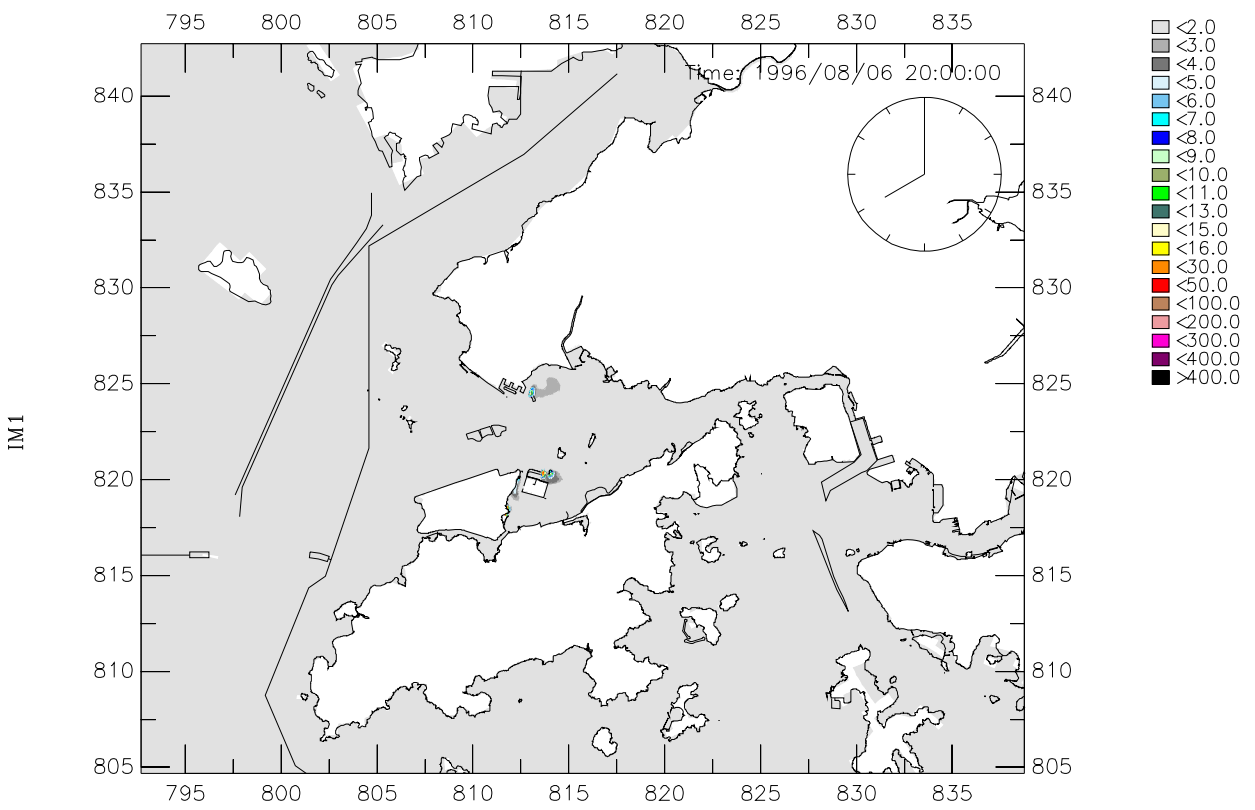


Year 2012, Mitigated SS (mg/L) Contour, Wet Season, Bottom Layer Spring Tide, Highest High	May 2009	Figure 024
MAUNSELL AECOM	2012n-5P-Wet (POM2-R11e)	



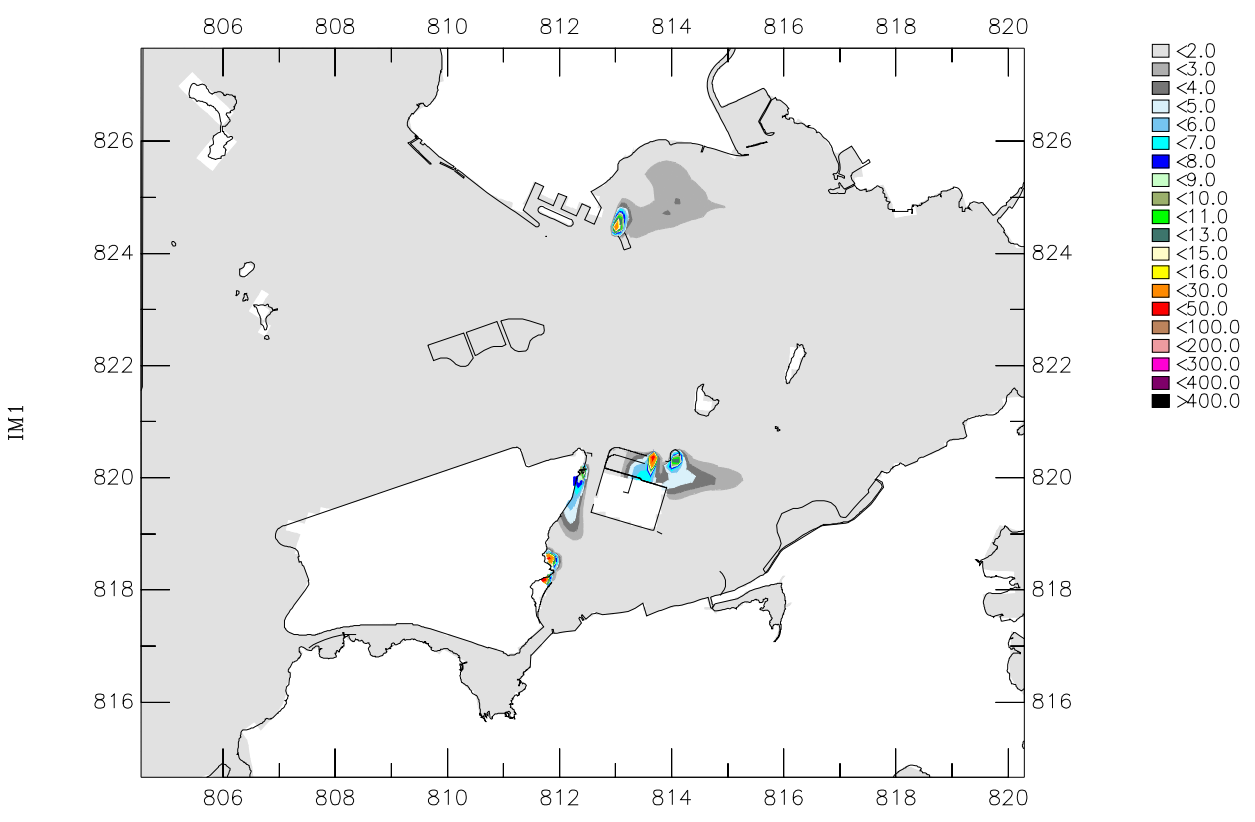
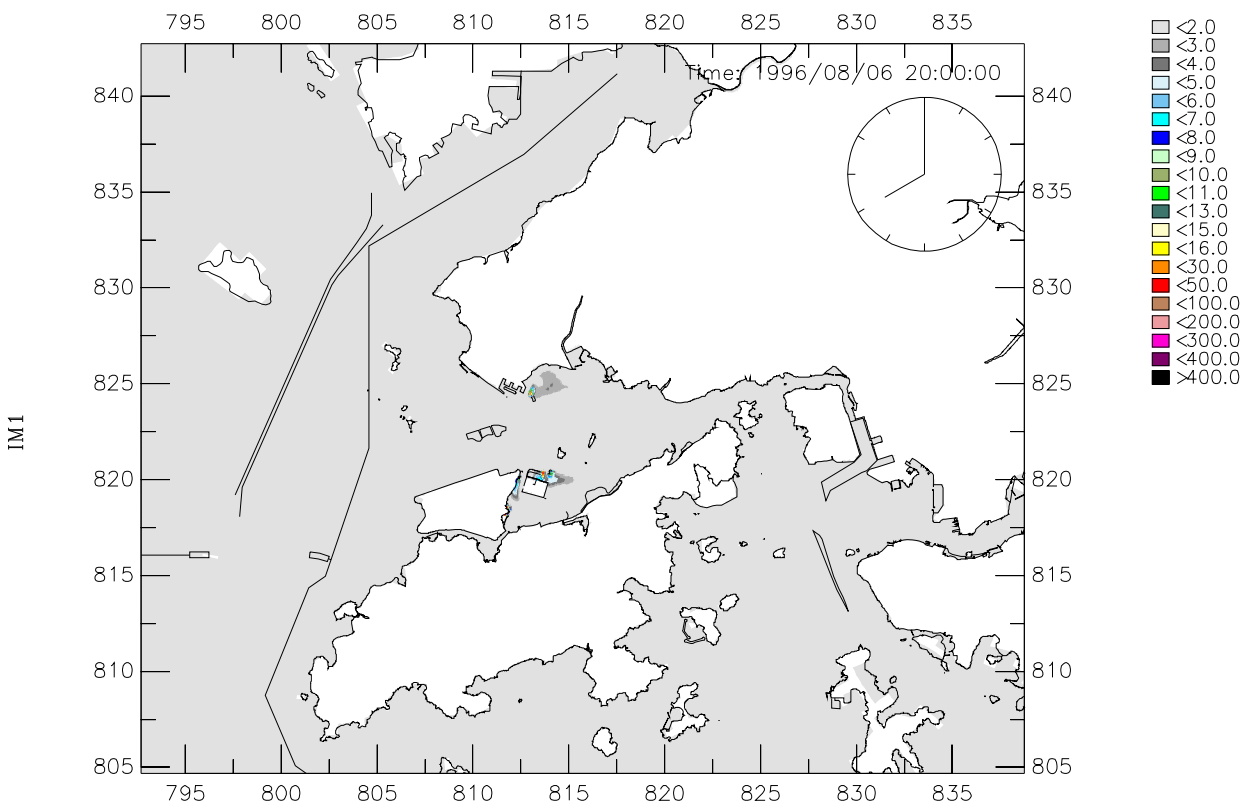
Year 2012, Mitigated
 SS (mg/L) Contour, Dry Season, Surface Layer
 Neap Tide, Lowest Low

May 2009
 2012n-5P-Dry (POM2-R11e)
 Figure 025



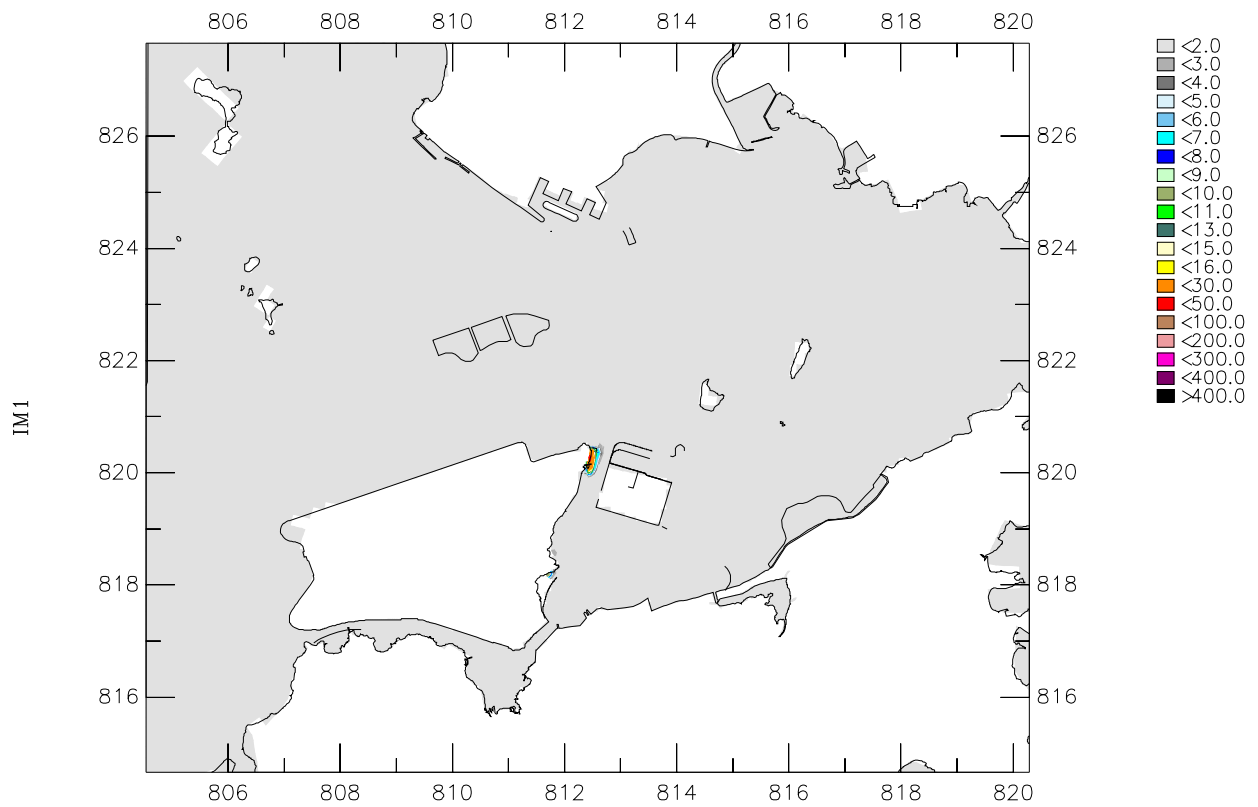
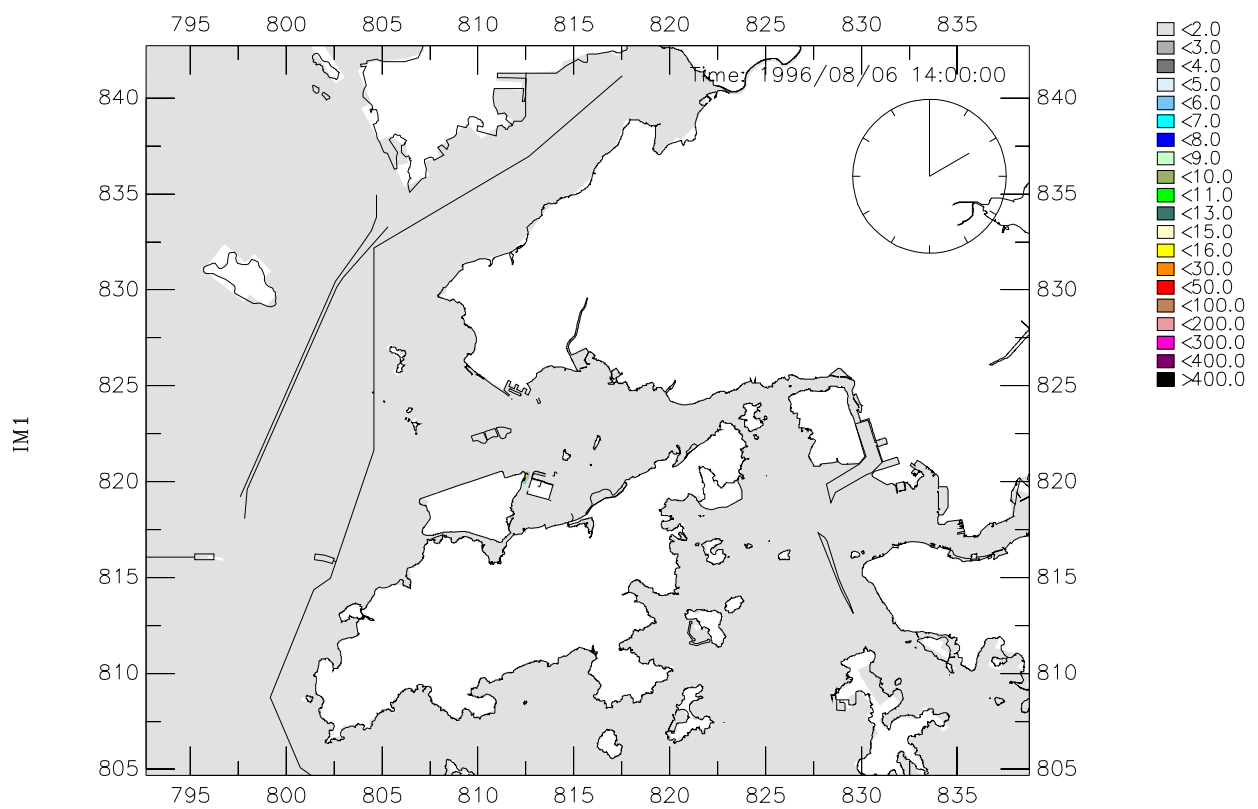
Year 2012, Mitigated
 SS (mg/L) Contour, Dry Season, Mid-Depth
 Neap Tide, Lowest Low

May 2009
 2012n-5P-Dry (POM2-R11e)
 Figure 026



Year 2012, Mitigated
 SS (mg/L) Contour, Dry Season, Bottom Layer
 Neap Tide, Lowest Low

May 2009
 2012n-5P-Dry (POM2-R11e)
 Figure 027

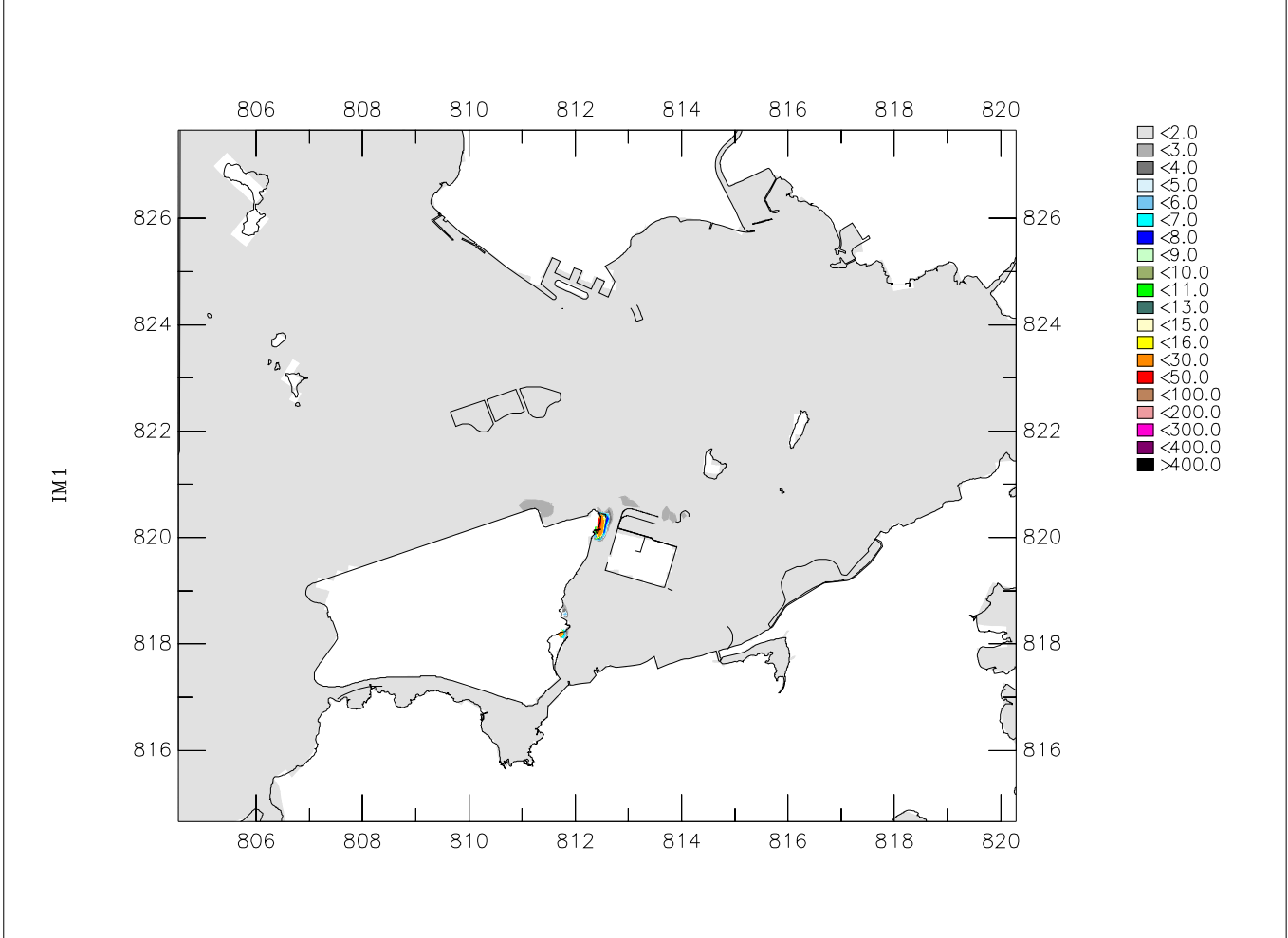
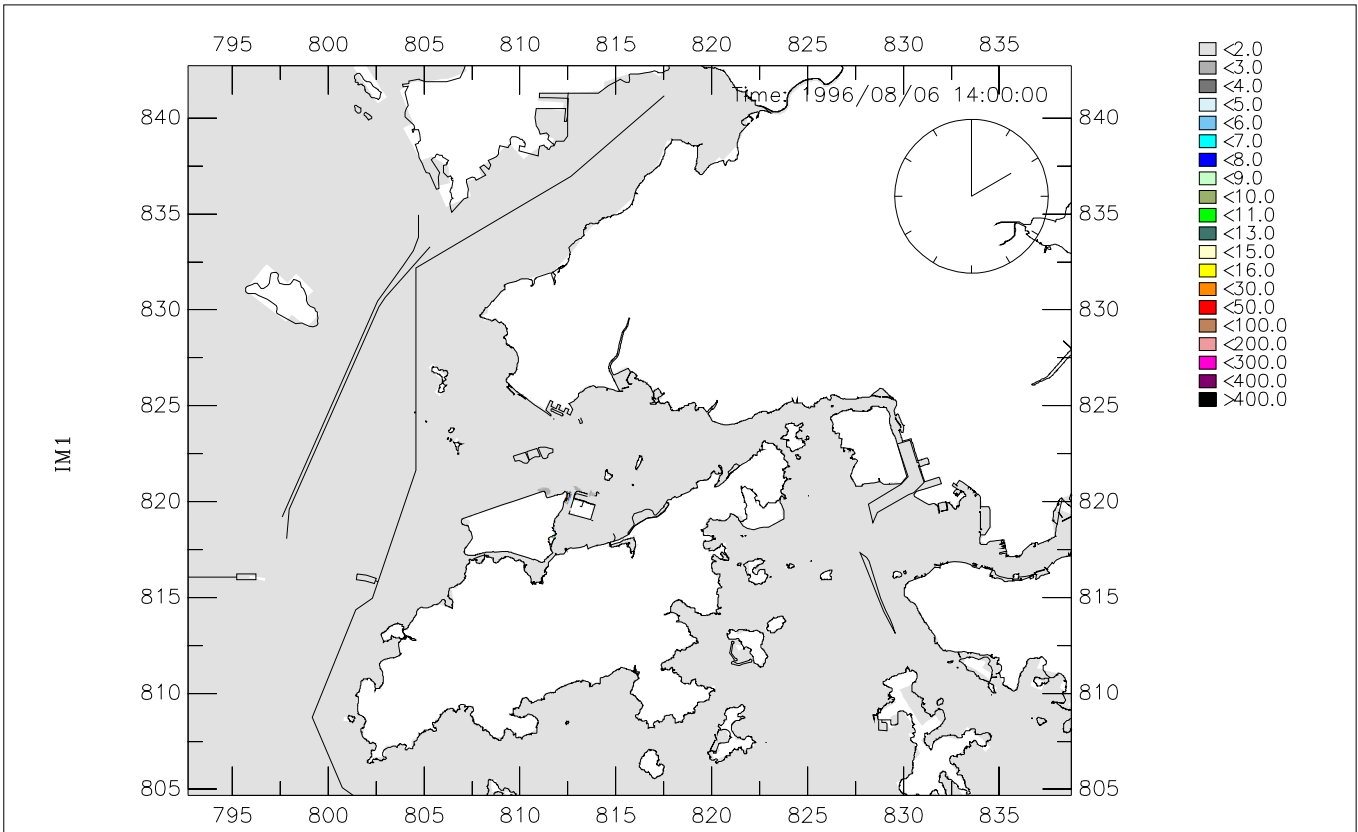


Year 2012, Mitigated
 SS (mg/L) Contour, Dry Season, Surface Layer
 Neap Tide, Highest High

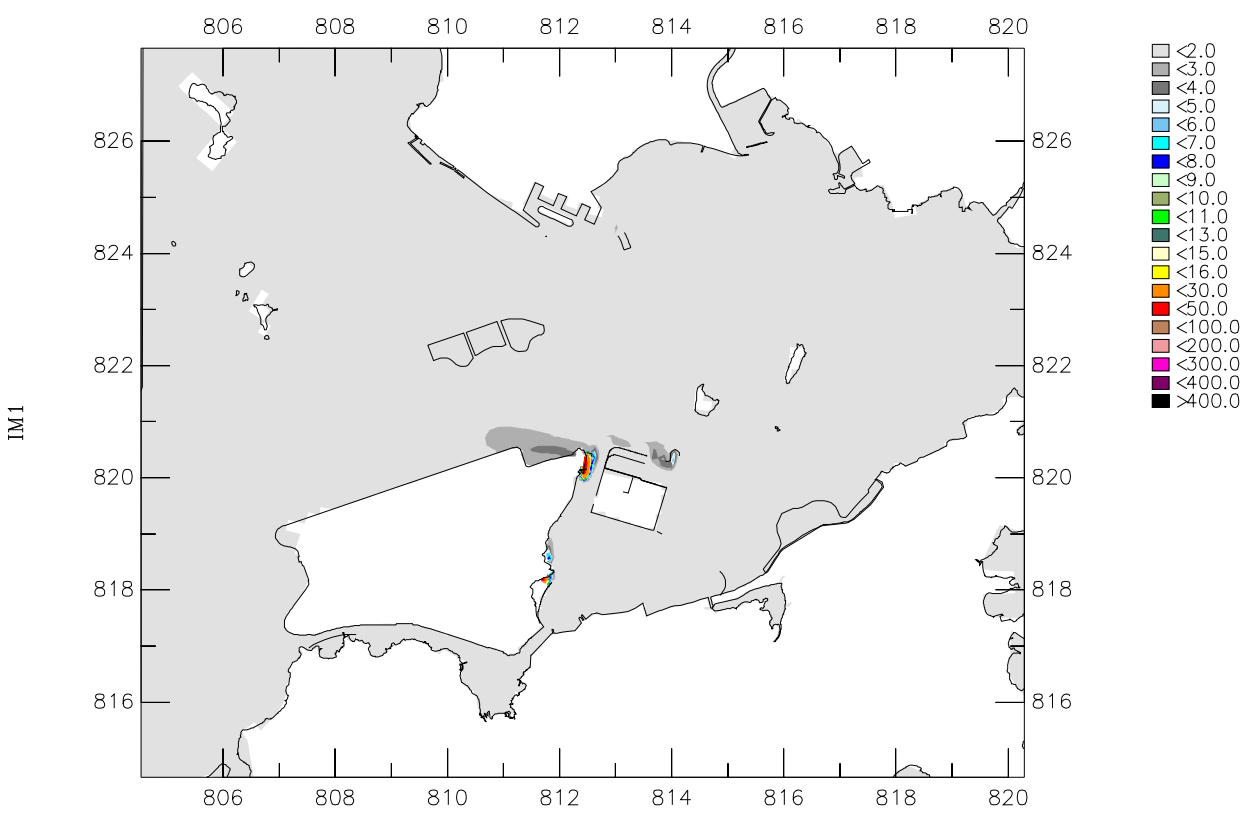
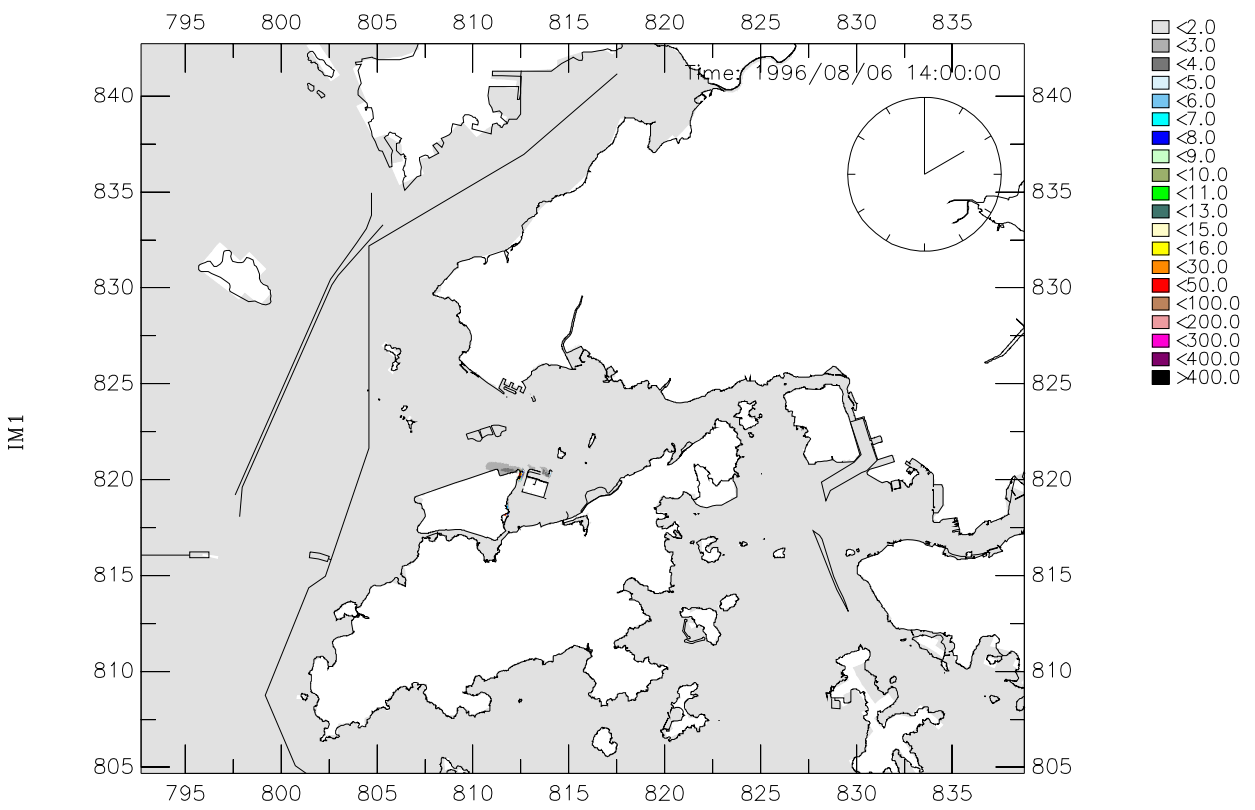
May 2009

Figure 028

2012n-5P-Dry (POM2-R11e)



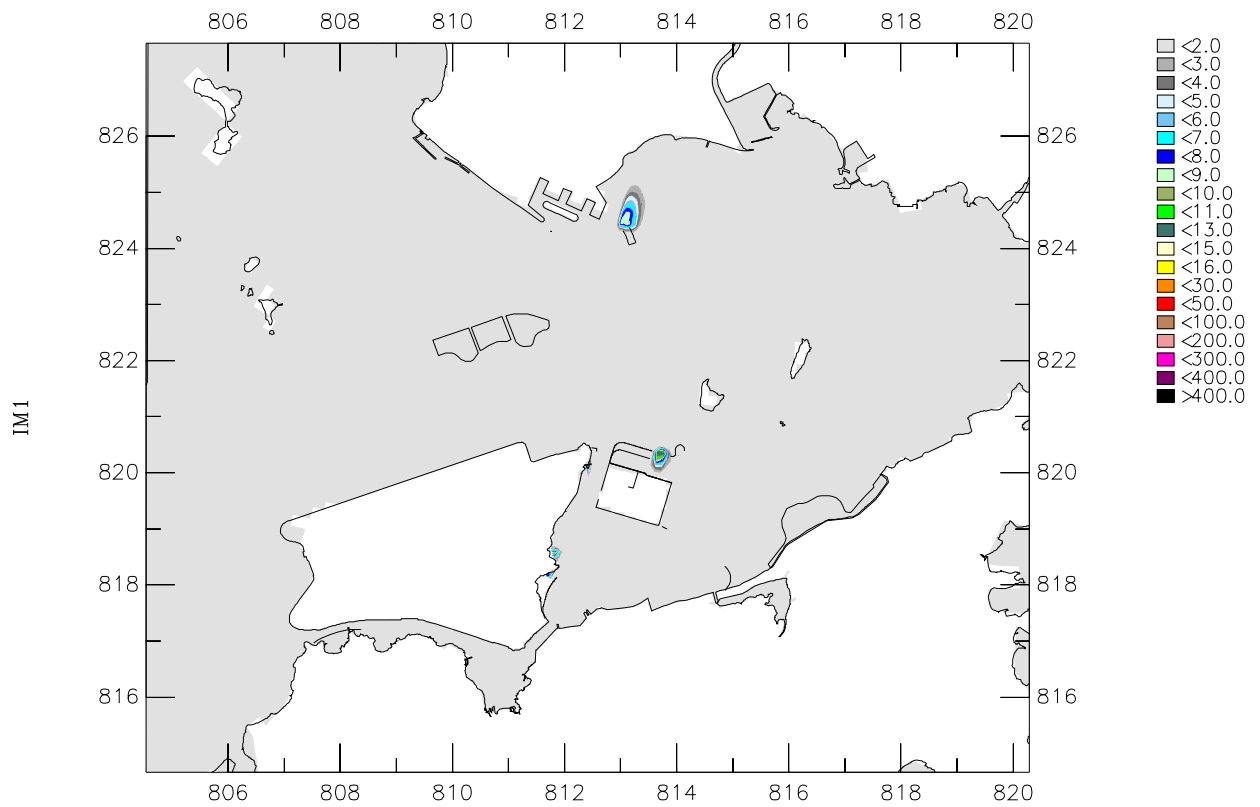
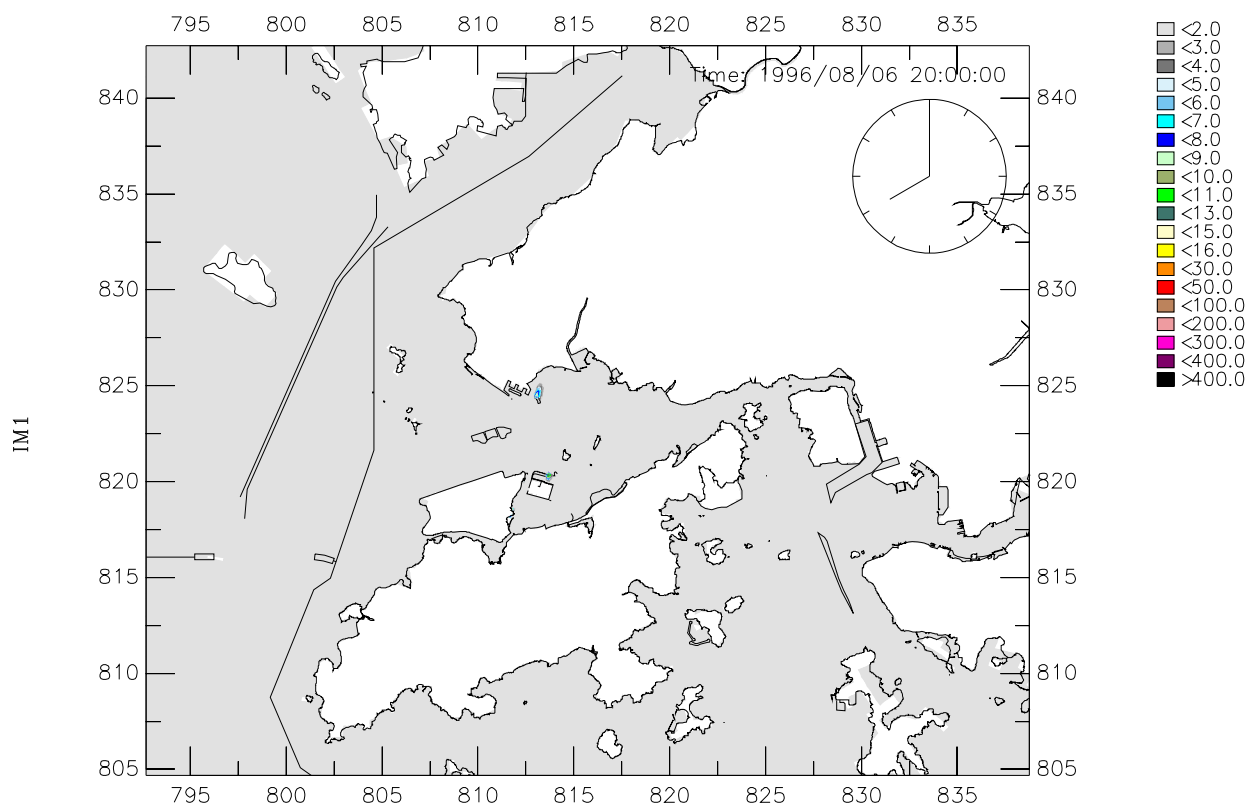
Year 2012, Mitigated SS (mg/L) Contour, Dry Season, Mid-Depth Neap Tide, Highest High	May 2009	Figure 029
	2012n-5P-Dry (POM2-R11e)	
MAUNSELL AECOM		



Year 2012, Mitigated
 SS (mg/L) Contour, Dry Season, Bottom Layer
 Neap Tide, Highest High

May 2009
 2012n-5P-Dry (POM2-R11e)

Figure 030

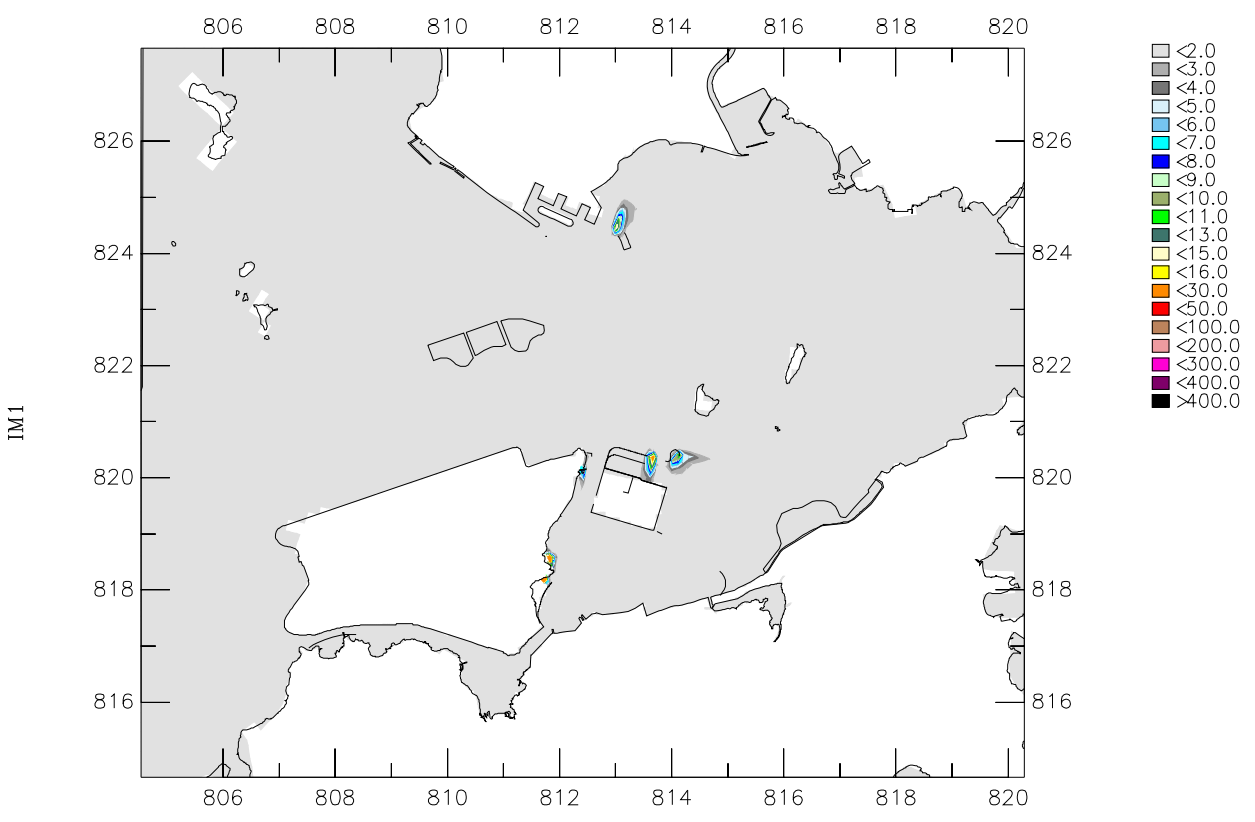
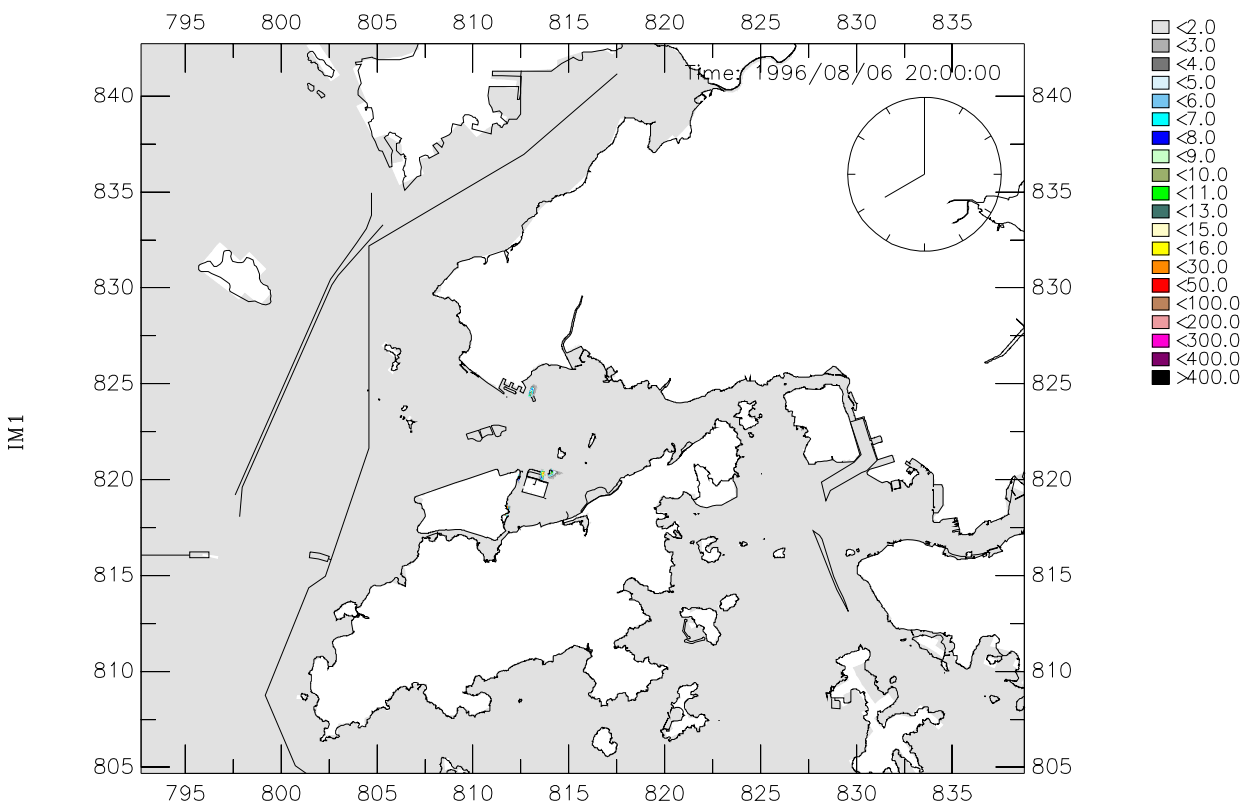


Year 2012, Mitigated
 SS (mg/L) Contour, Wet Season, Surface Layer
 Neap Tide, Lowest Low

May 2009

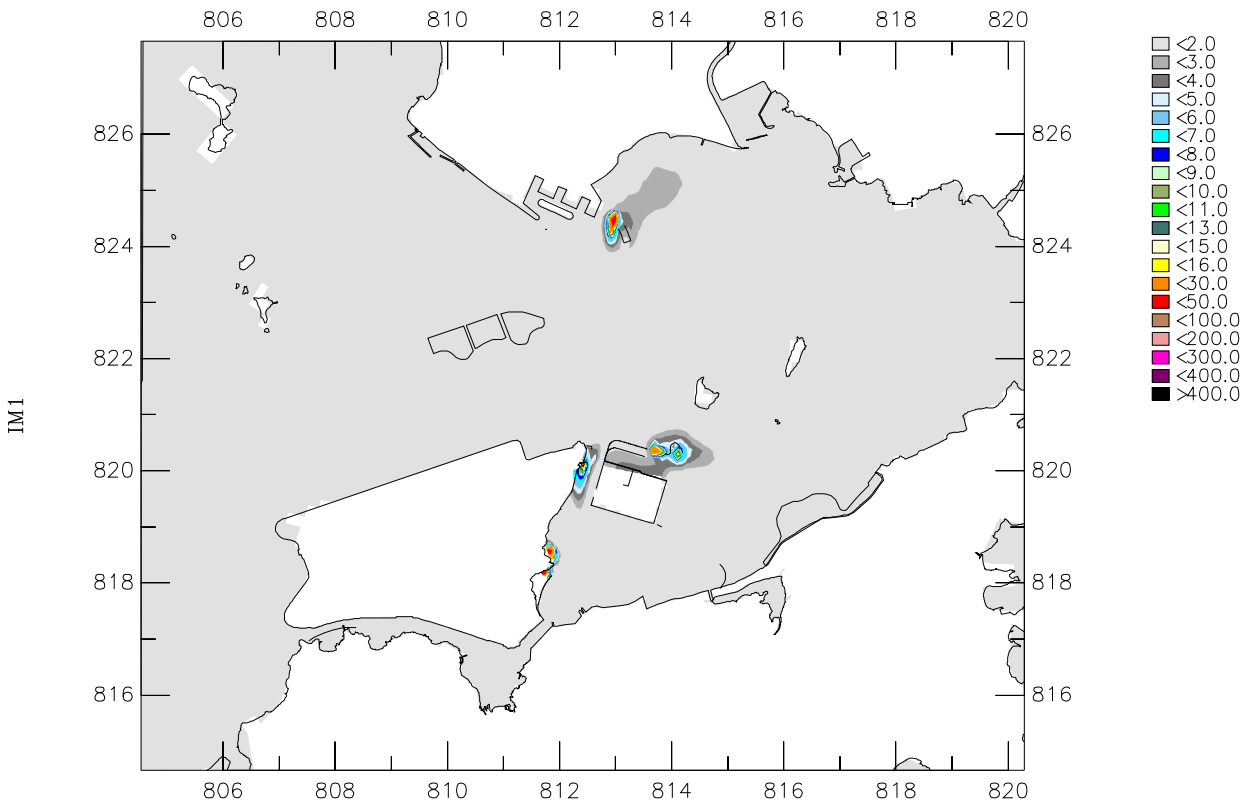
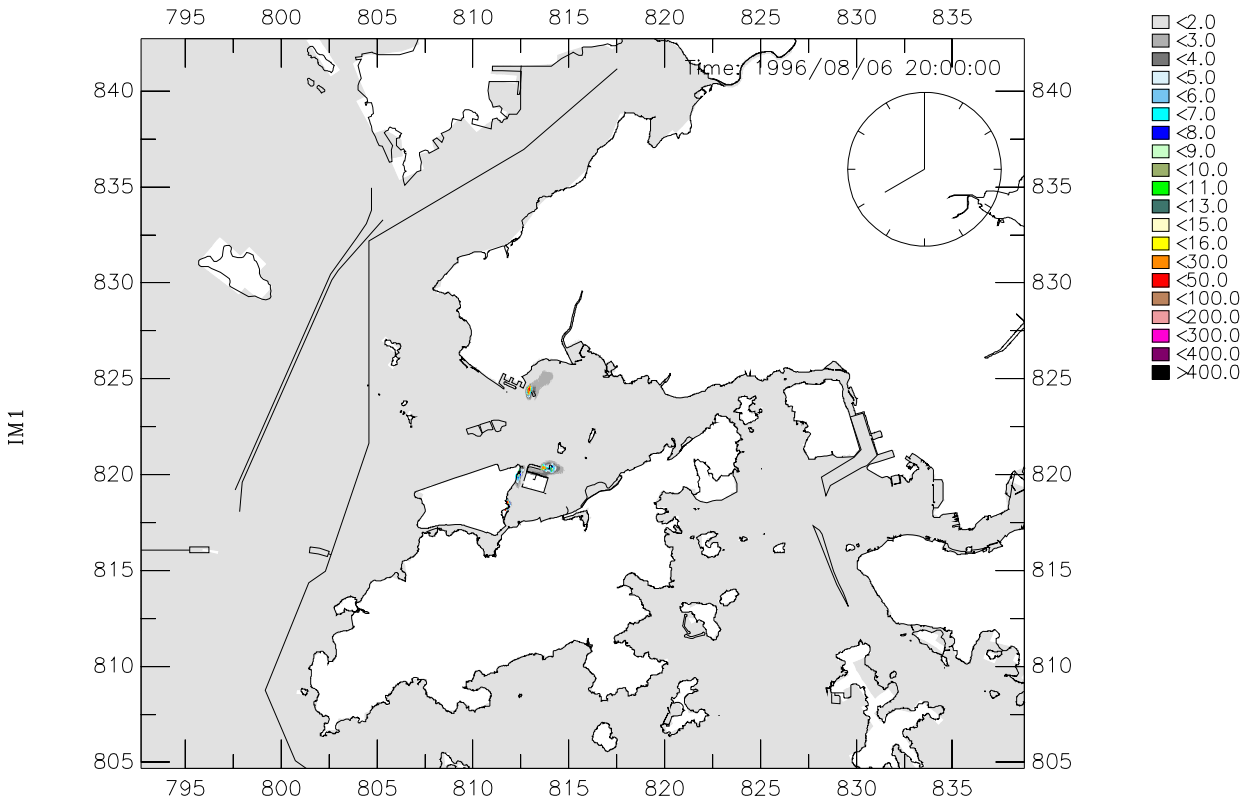
Figure 031

2012n-5P-Wet (POM2-R11e)



Year 2012, Mitigated
 SS (mg/L) Contour, Wet Season, Mid-Depth
 Neap Tide, Lowest Low

May 2009
 2012n-5P-Wet (POM2-R11e)
 Figure 032

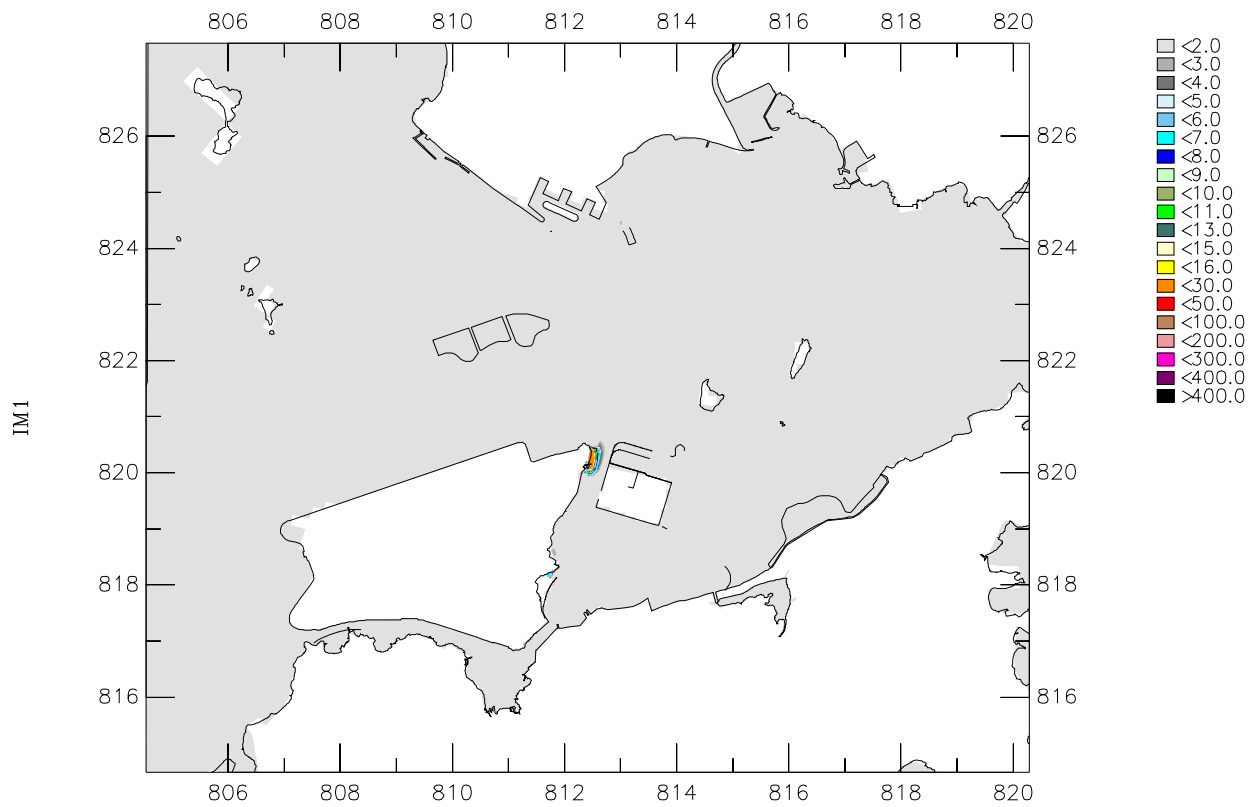
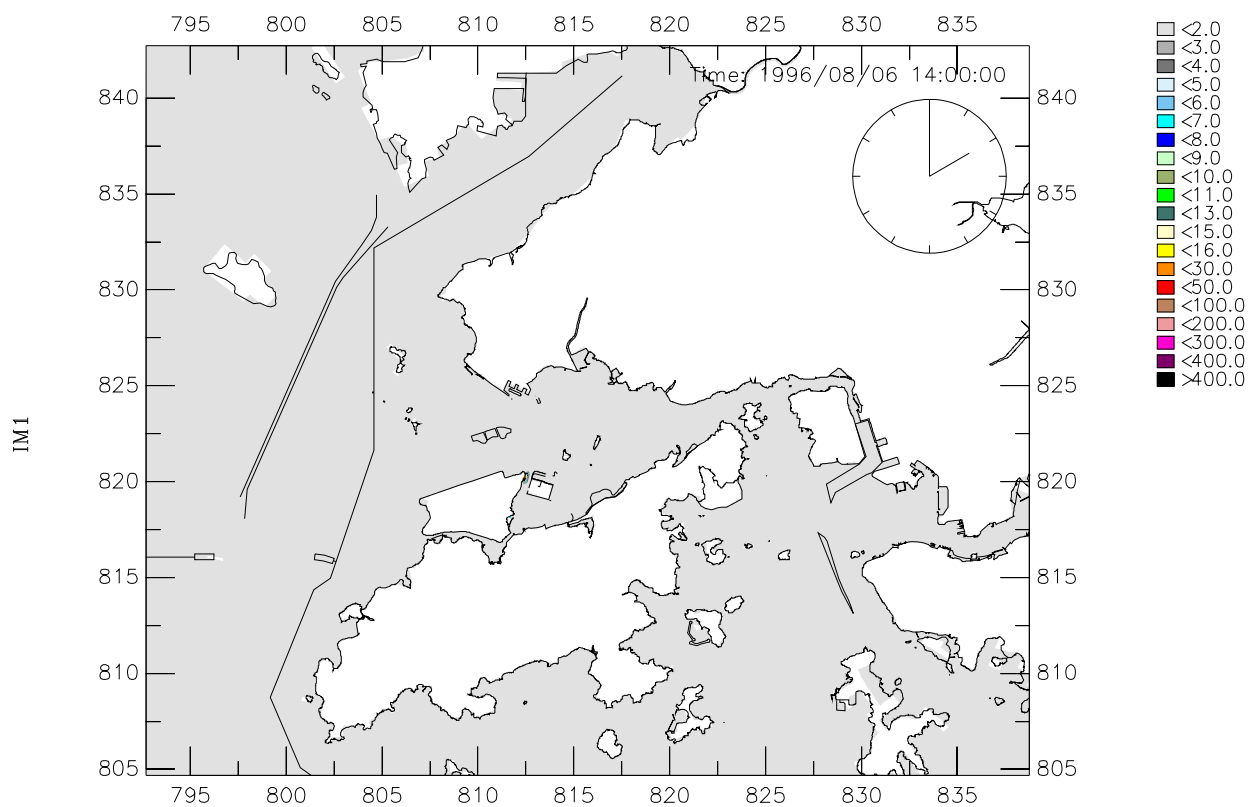


Year 2012, Mitigated
 SS (mg/L) Contour, Wet Season, Bottom Layer
 Neap Tide, Lowest Low

May 2009

Figure 033

2012n-5P-Wet (POM2-R11e)

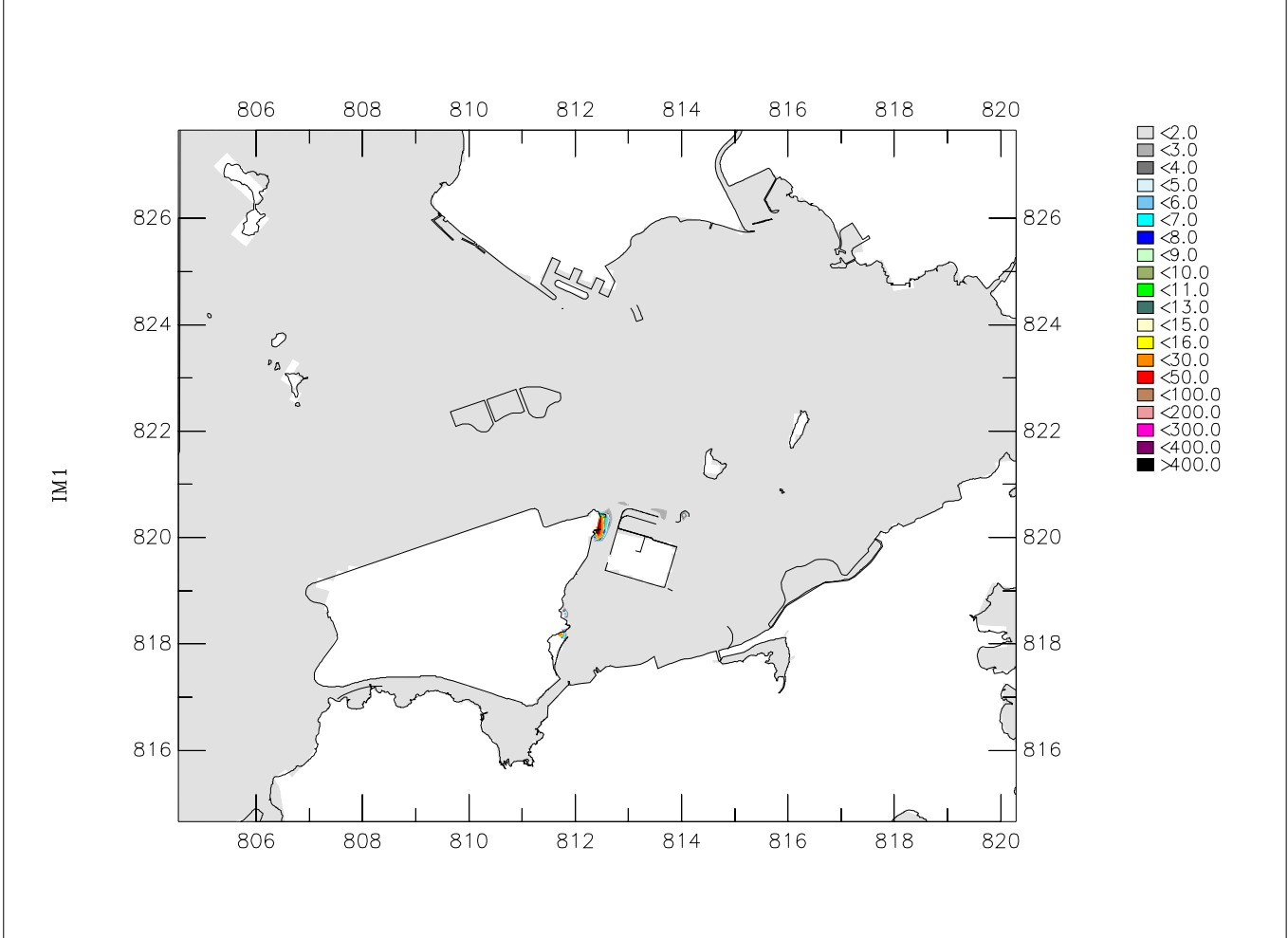
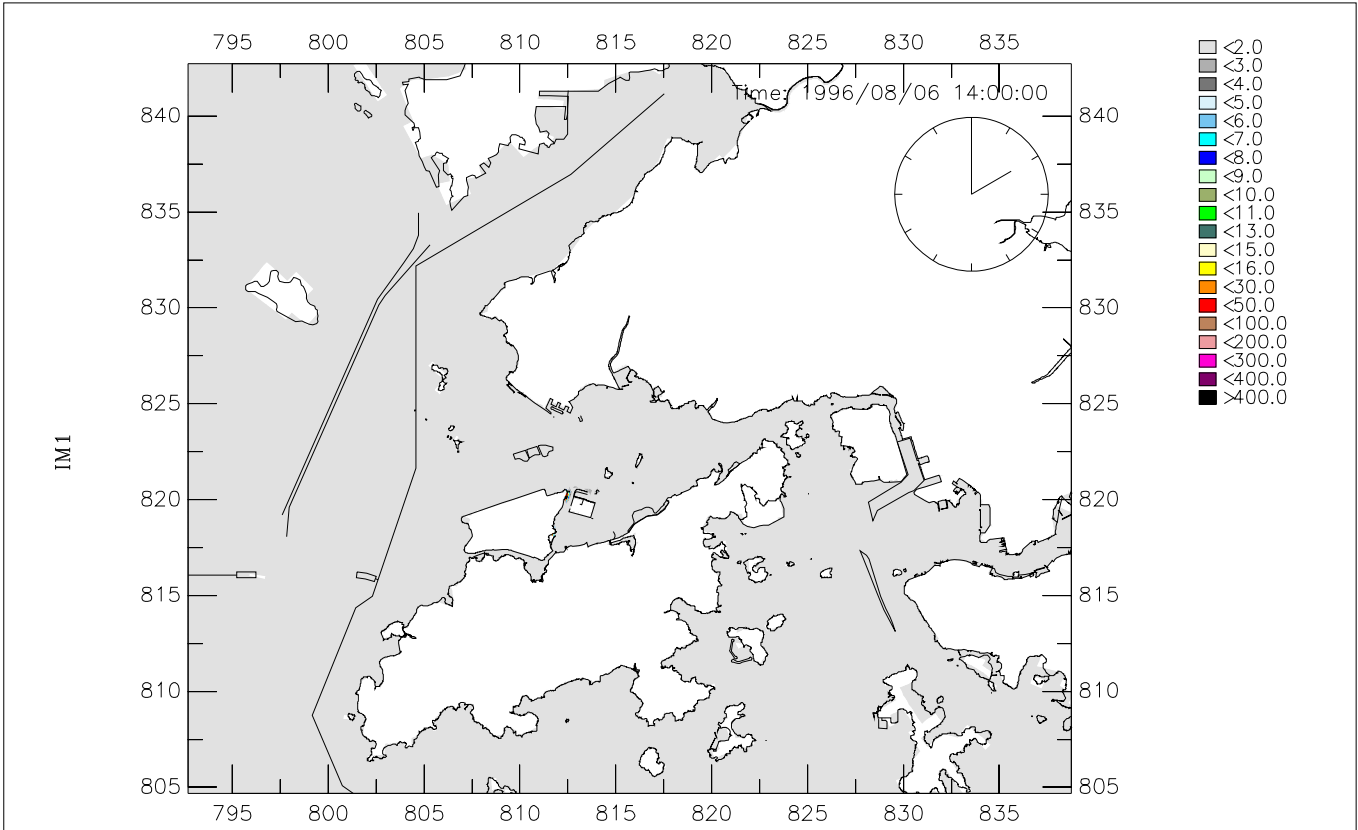


Year 2012, Mitigated
 SS (mg/L) Contour, Wet Season, Surface Layer
 Neap Tide, Highest High

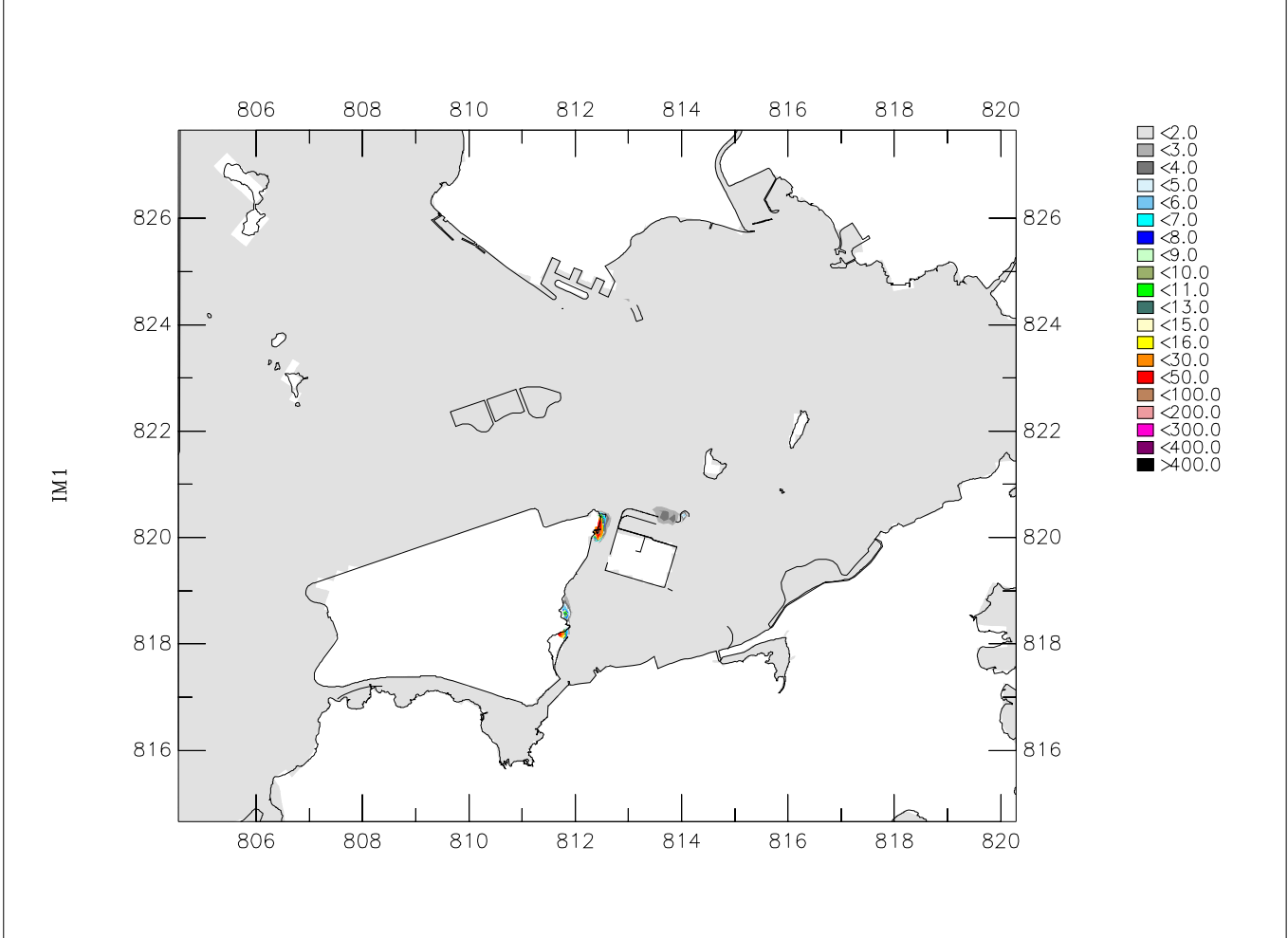
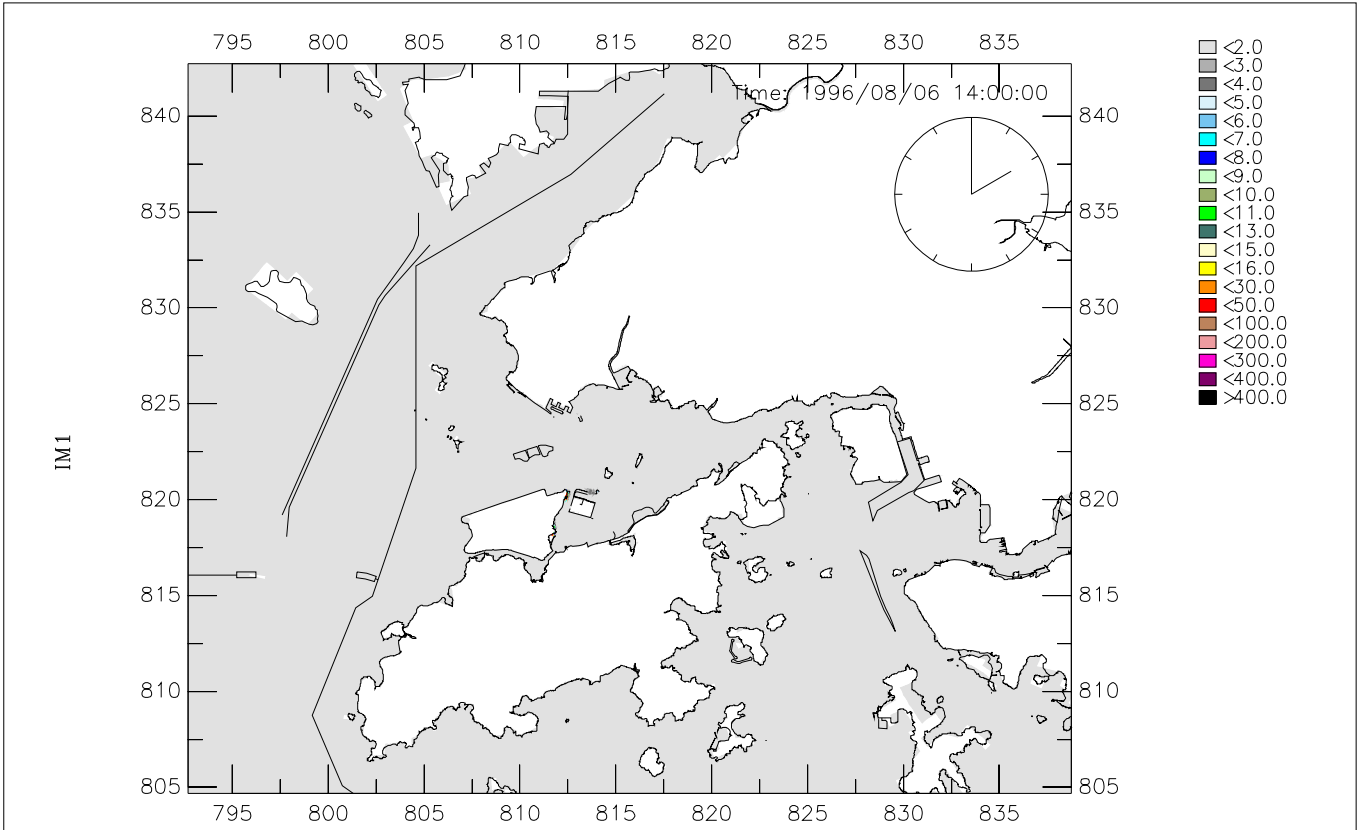
May 2009

Figure 034

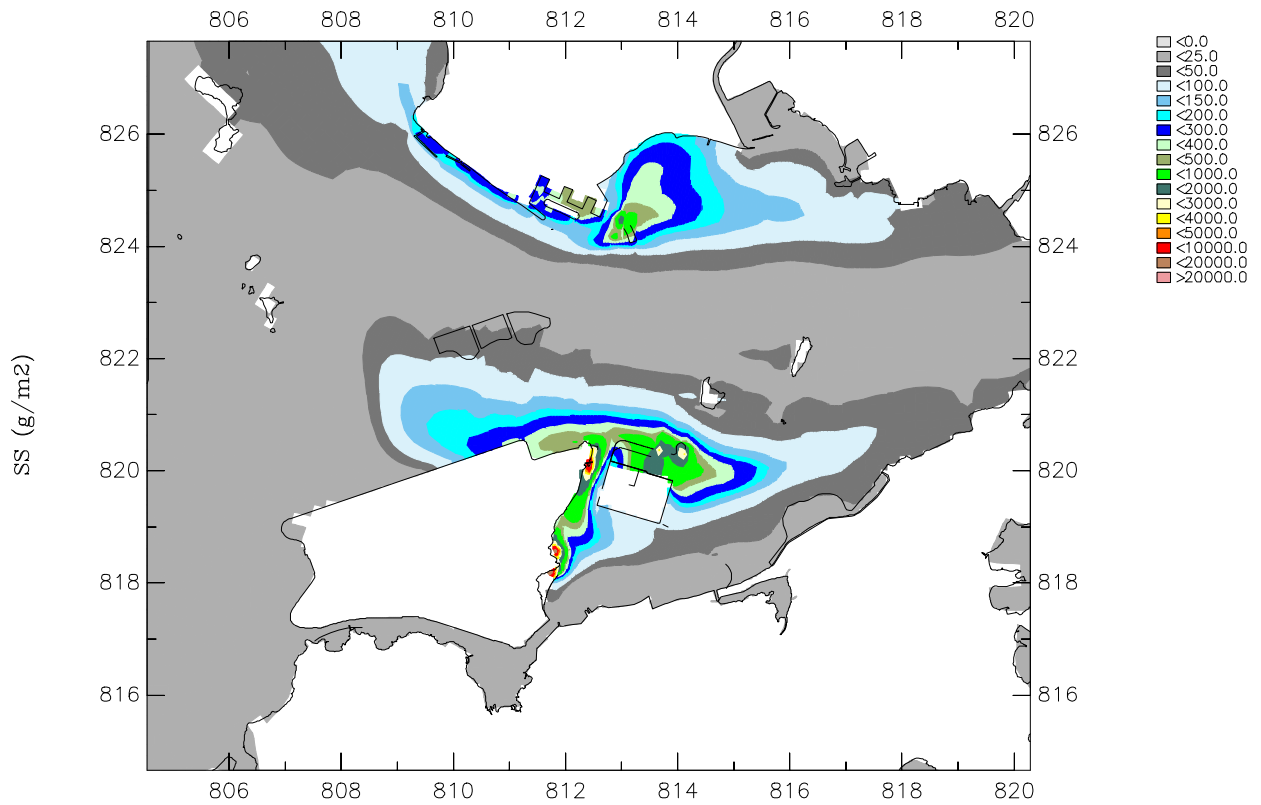
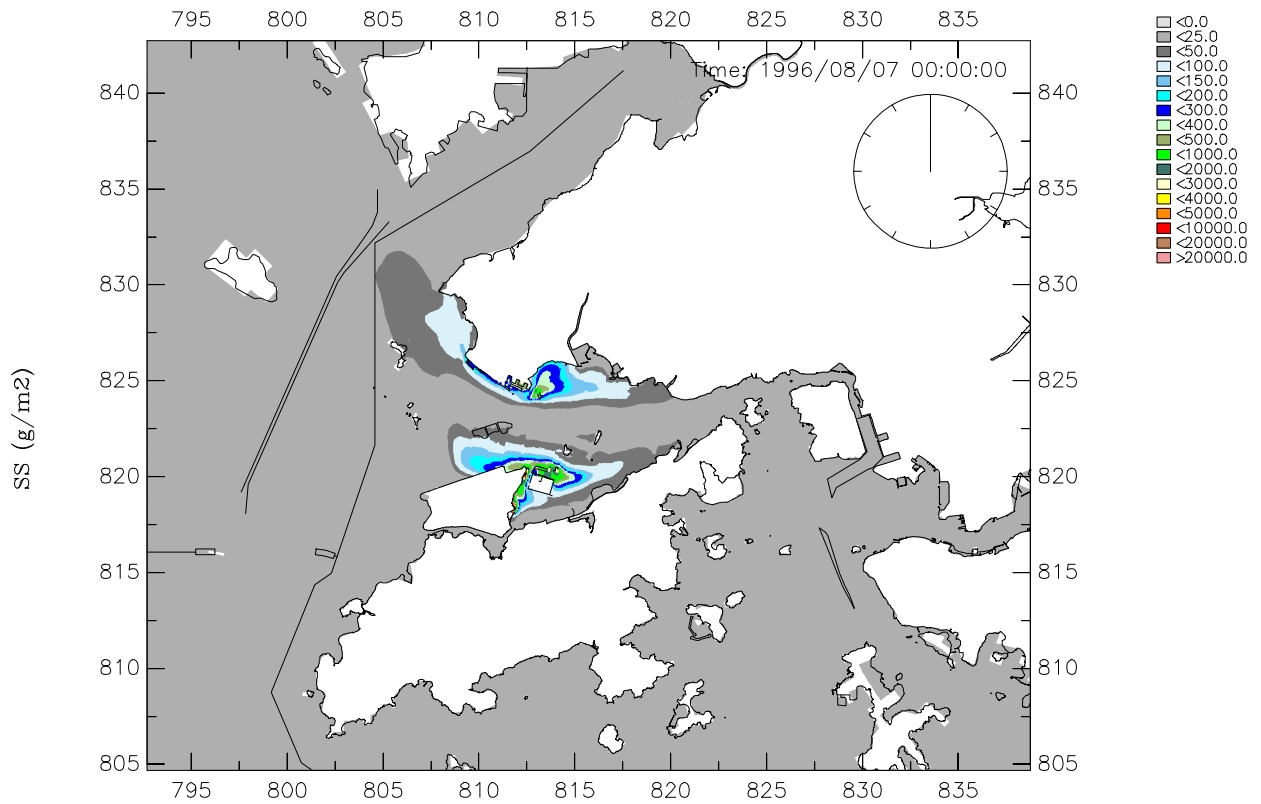
2012n-5P-Wet (POM2-R11e)



Year 2012, Mitigated SS (mg/L) Contour, Wet Season, Mid-Depth Neap Tide, Highest High	May 2009	Figure 035
	2012n-5P-Wet (POM2-R11e)	
MAUNSELL AECOM		



Year 2012, Mitigated SS (mg/L) Contour, Wet Season, Bottom Layer Neap Tide, Highest High	May 2009	Figure 036
	2012n-5P-Wet (POM2-R11e)	
MAUNSELL AECOM		

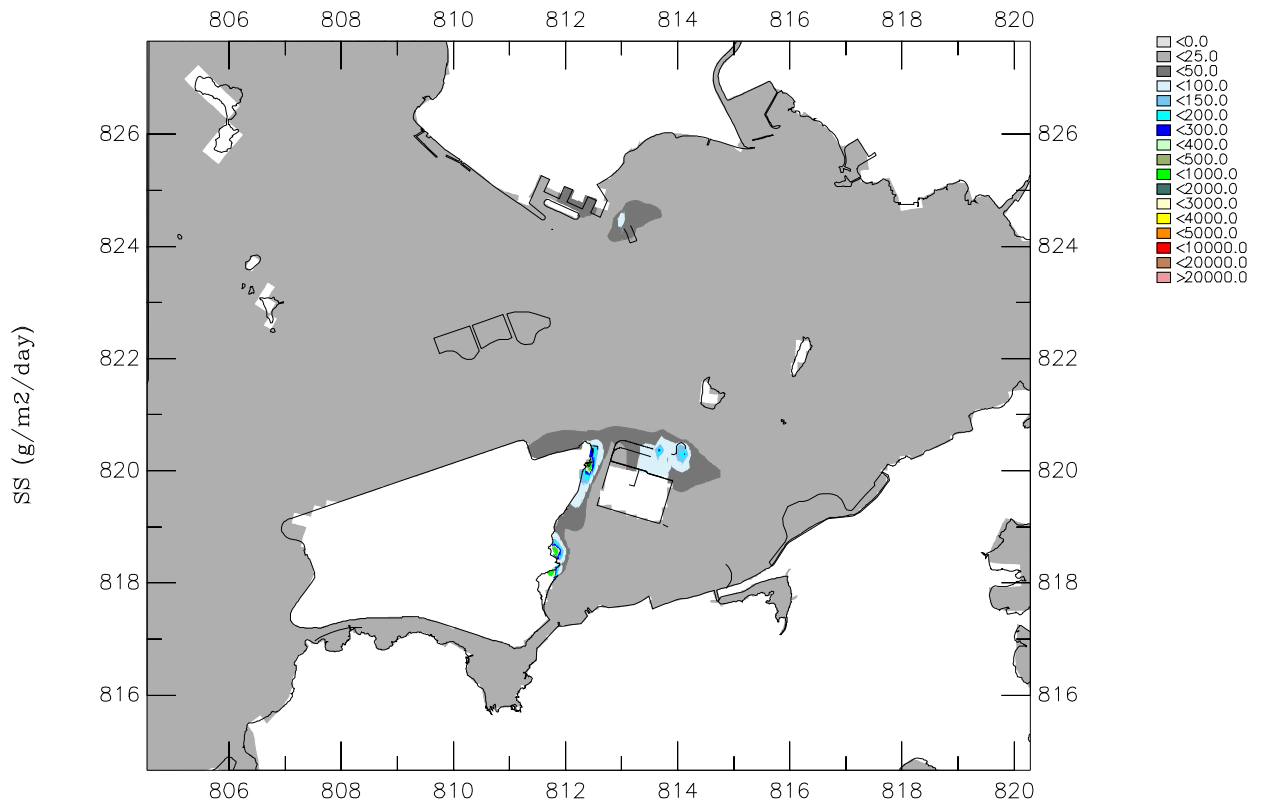
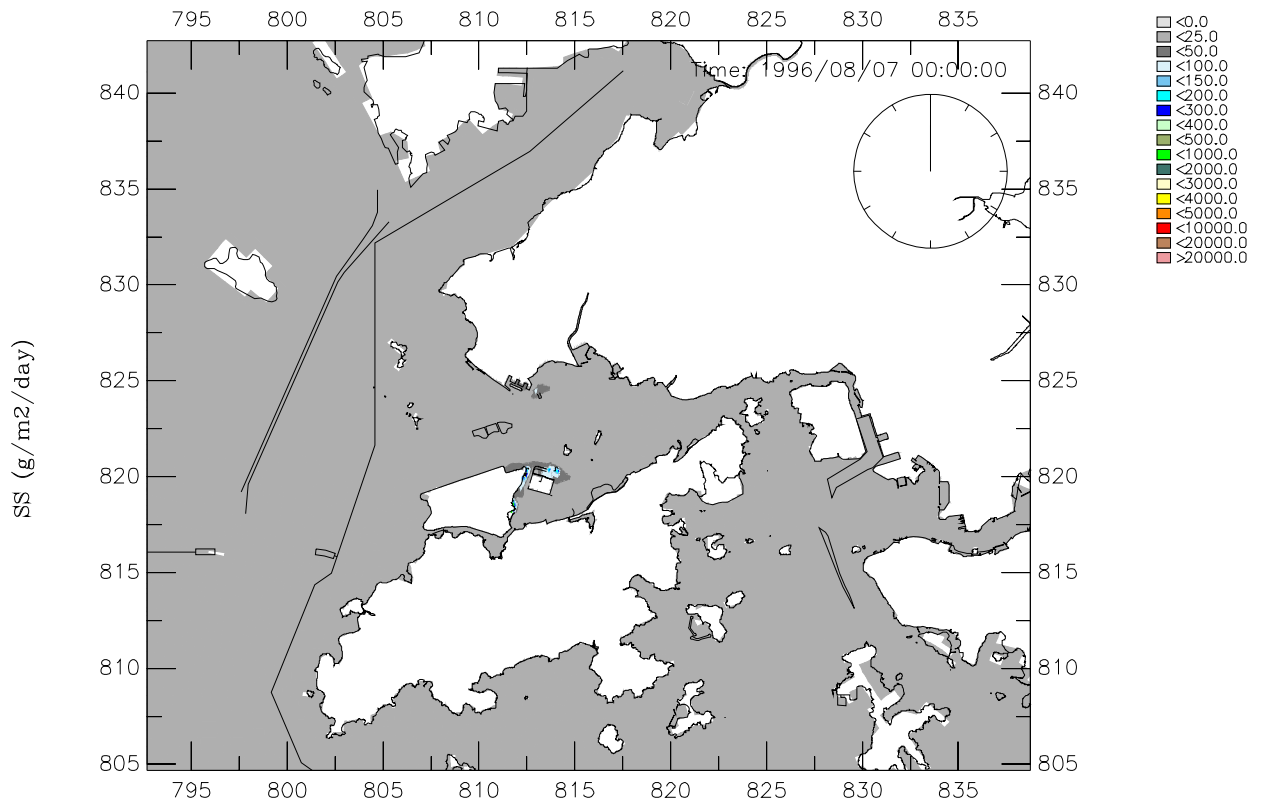


Year 2012, Mitigated
 Total Deposition (g/m²) Contour, Dry Season,

May 2009

Figure 037

2012n·5P·Dry (POM2·R11e)

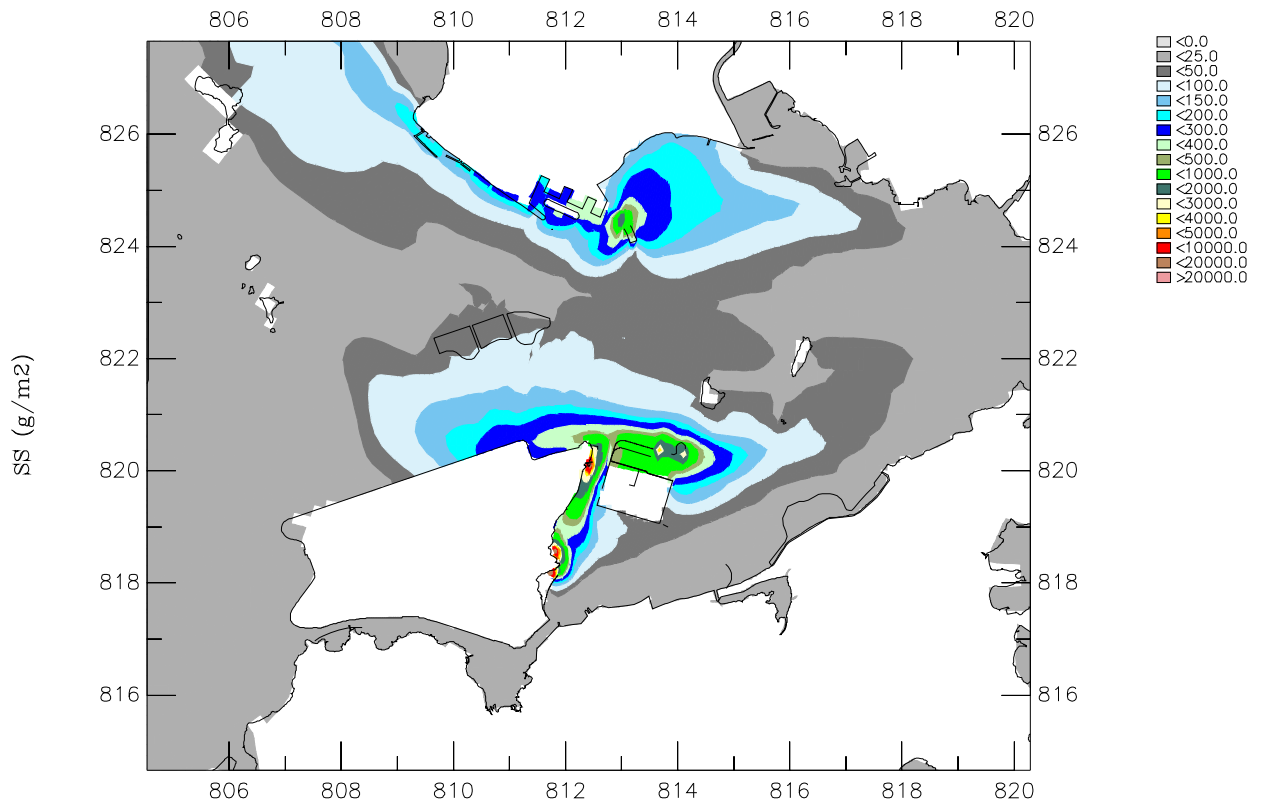
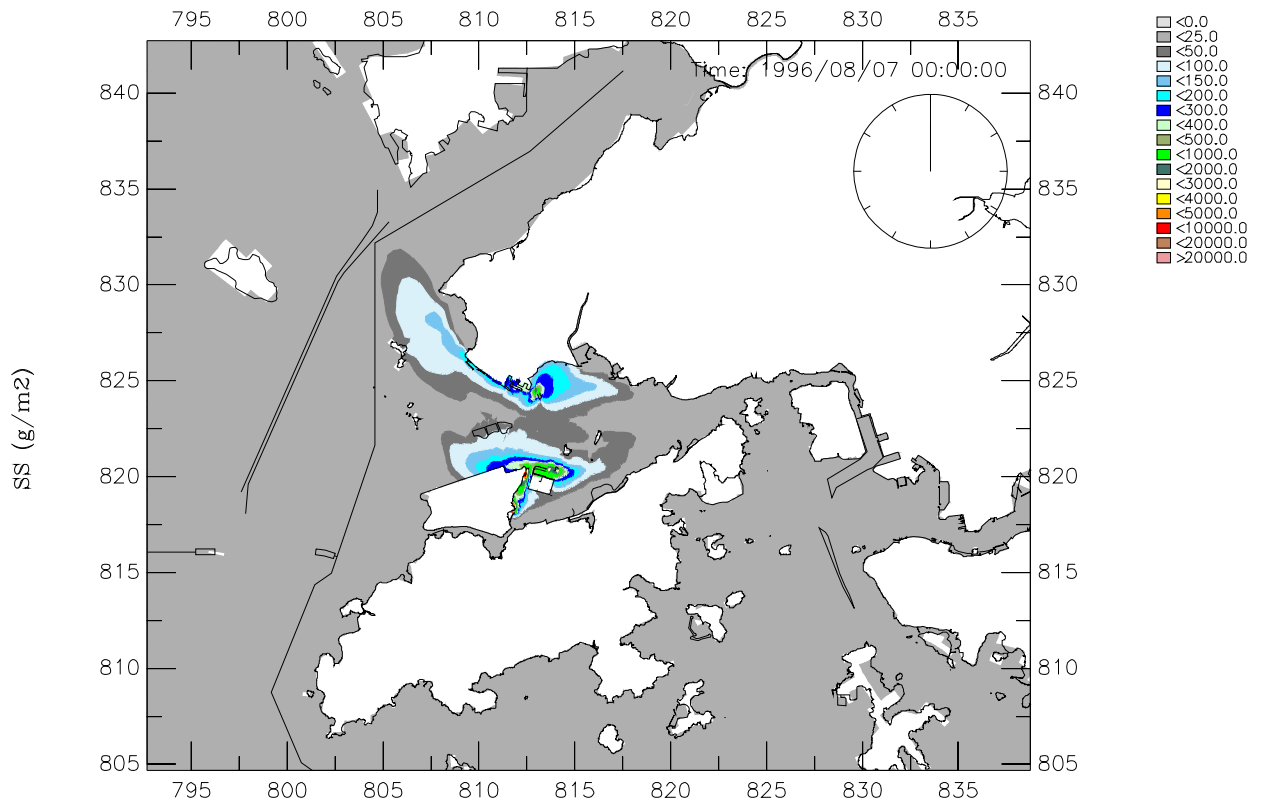


Year 2012, Mitigated
 Daily Average Deposition (g/m2/day) Contour, Dry Season,

May 2009

Figure 038

2012n-5P-Dry (POM2-R11e)

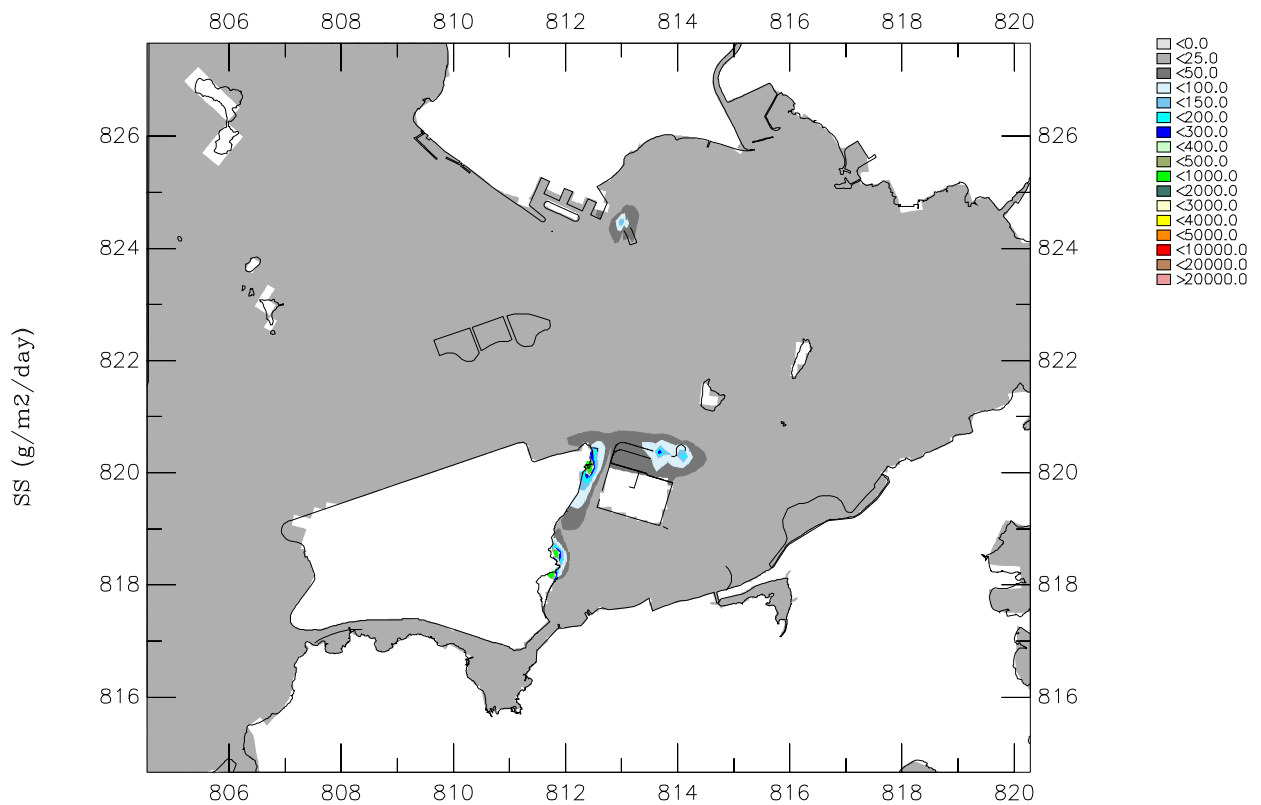
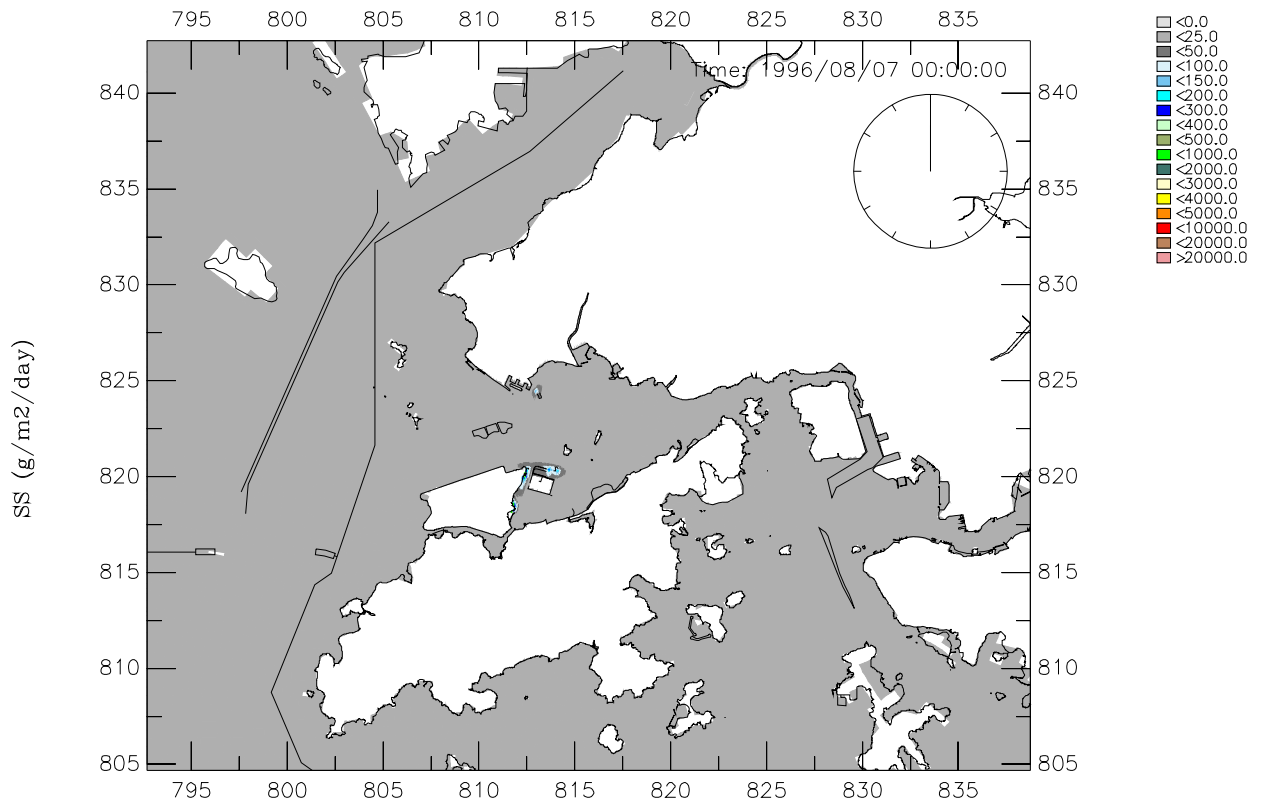


Year 2012, Mitigated
Total Deposition (g/m²) Contour, Wet Season,

May 2009

Figure 039

2012n-5P-Wet (POM2-R11e)

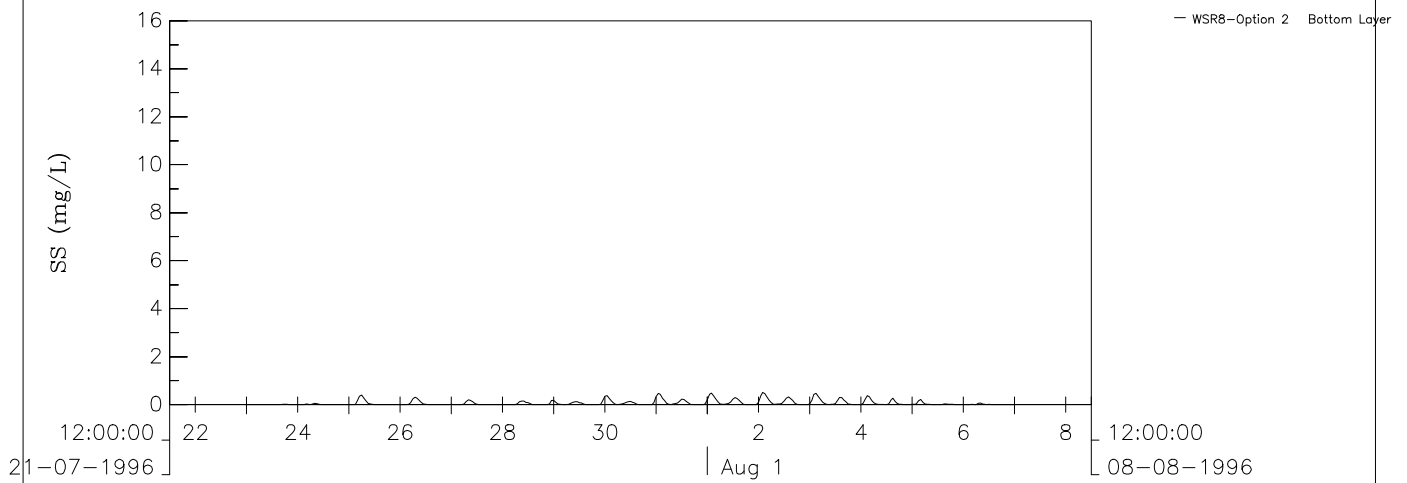
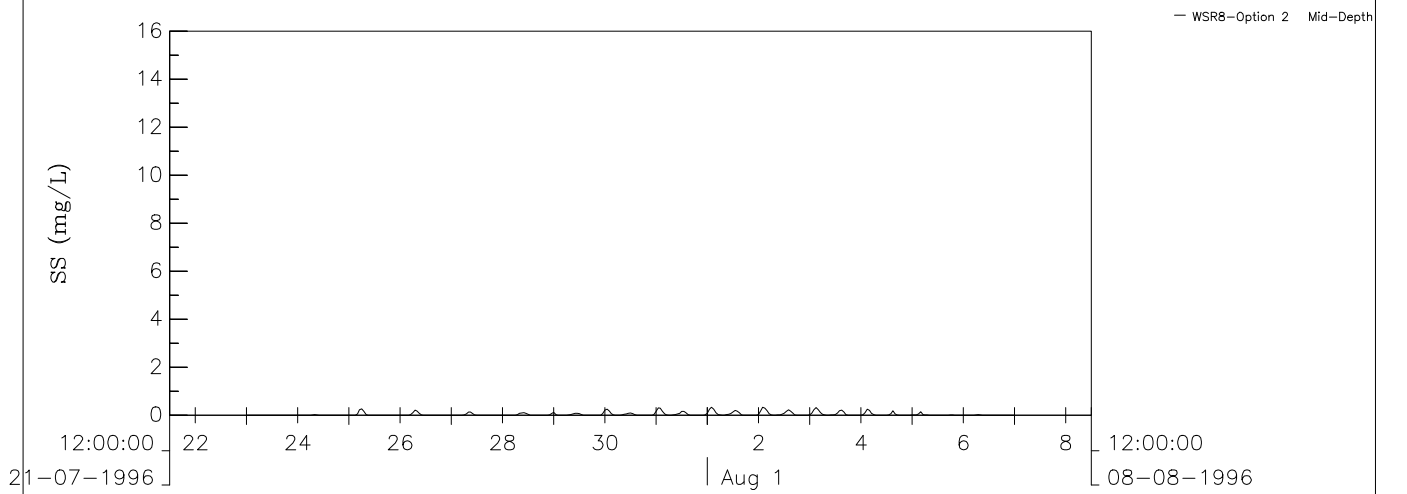
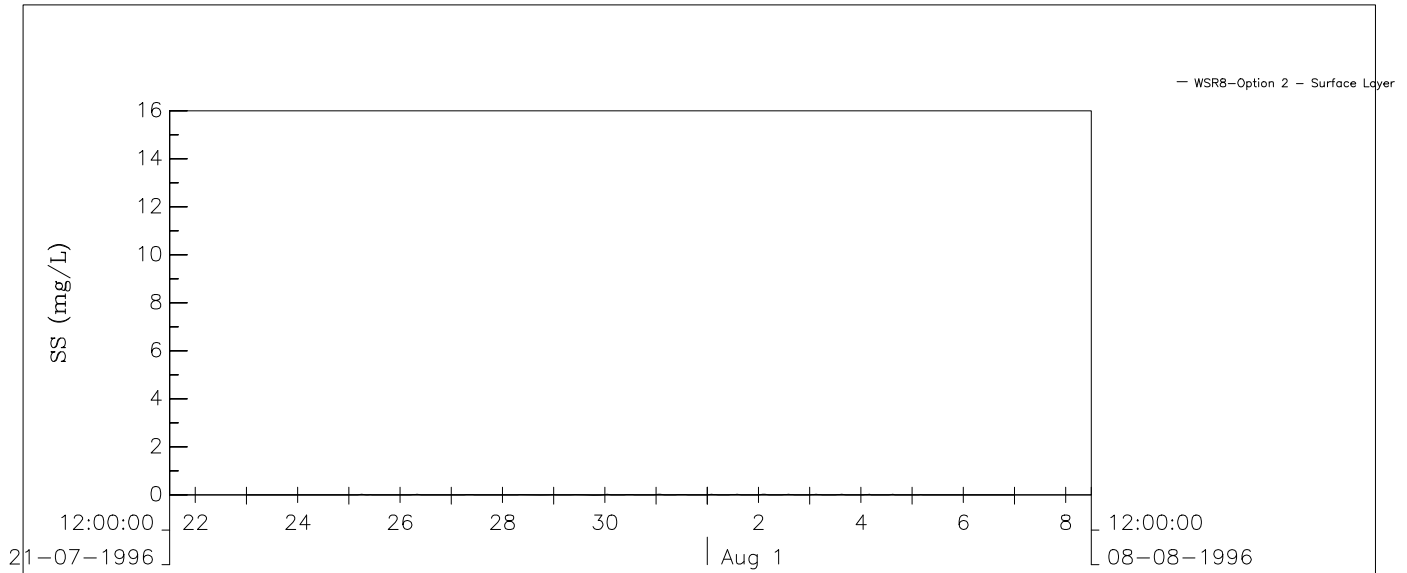


Year 2012, Mitigated
Daily Average Deposition (g/m²/day) Contour, Wet Season,

May 2009

Figure 040

2012n-5P-Wet (POM2-R11e)

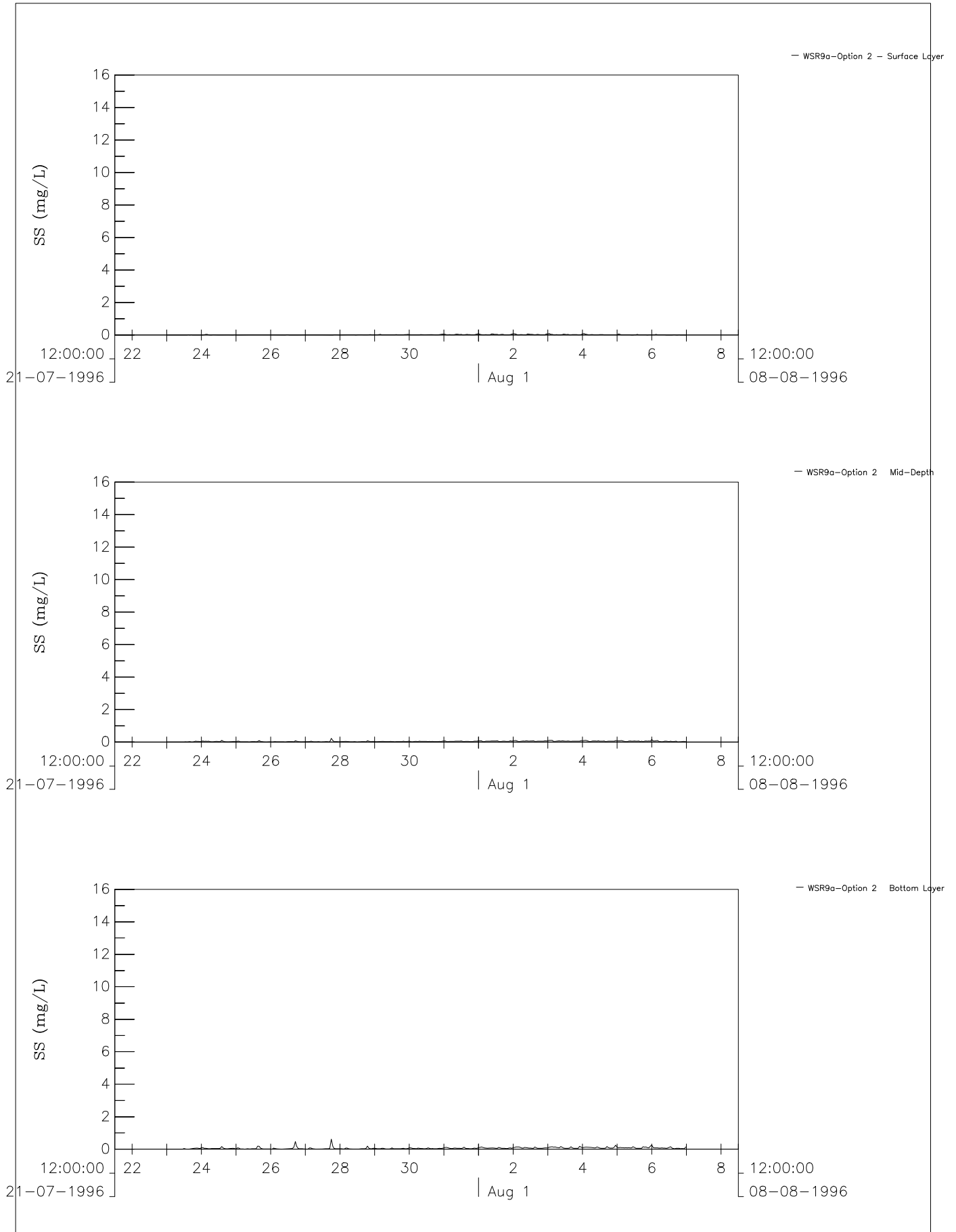


Year 2012
 Time History Plots of the SS (mg/L) at WSR8, Dry Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009

Figure 041

2012-5P-Dry (POM2-R11e)

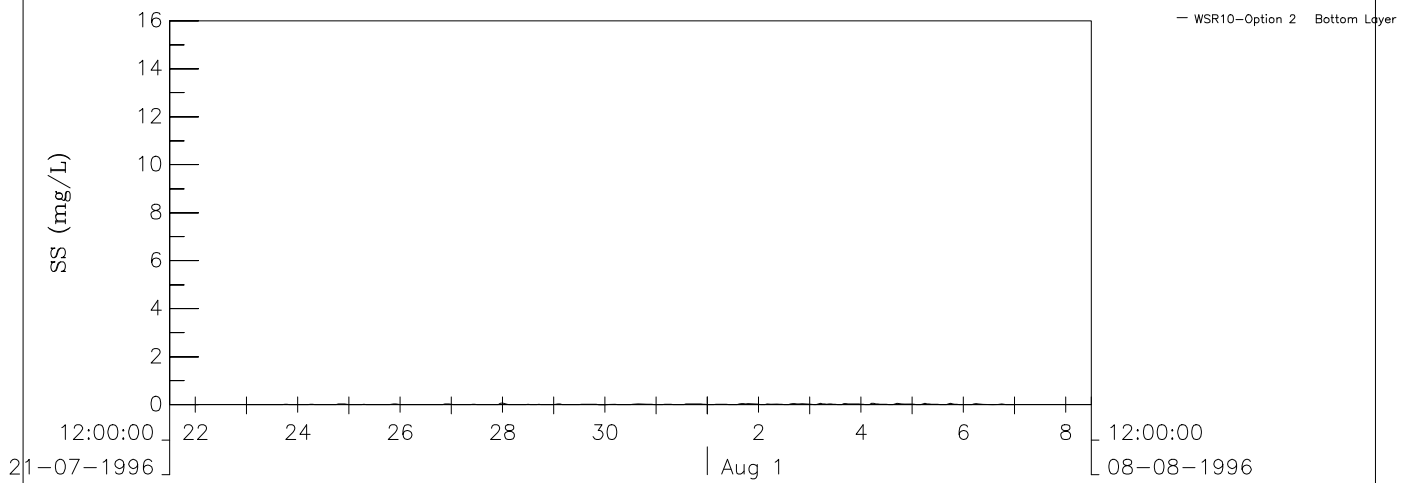
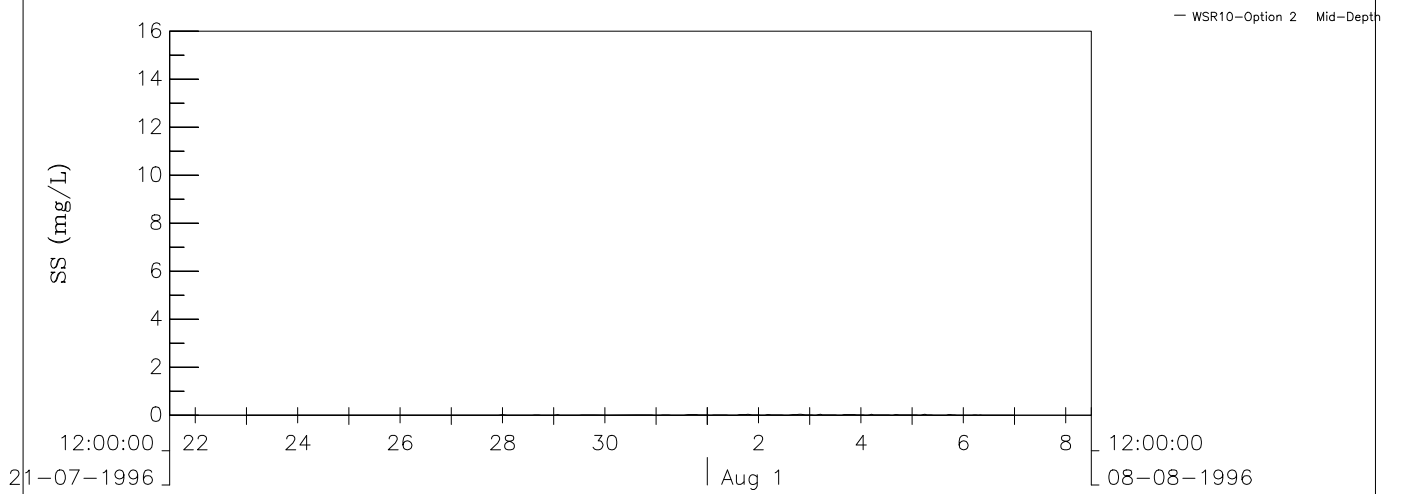
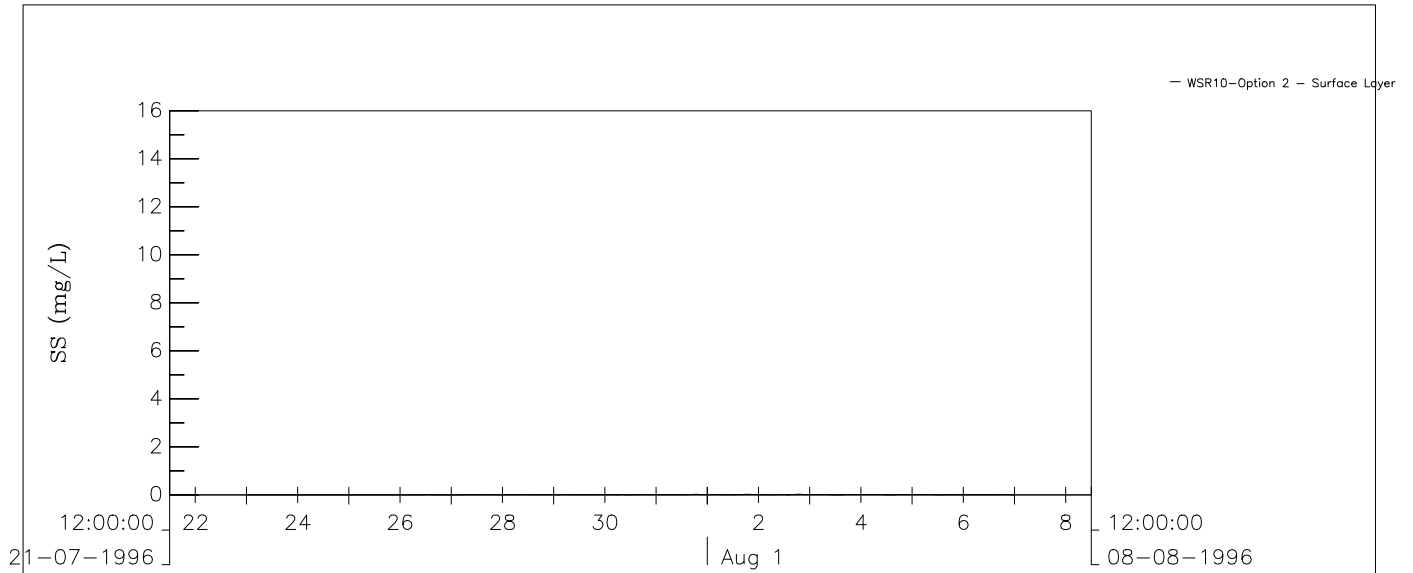


Year 2012
 Time History Plots of the SS (mg/L) at WSR9a, Dry Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

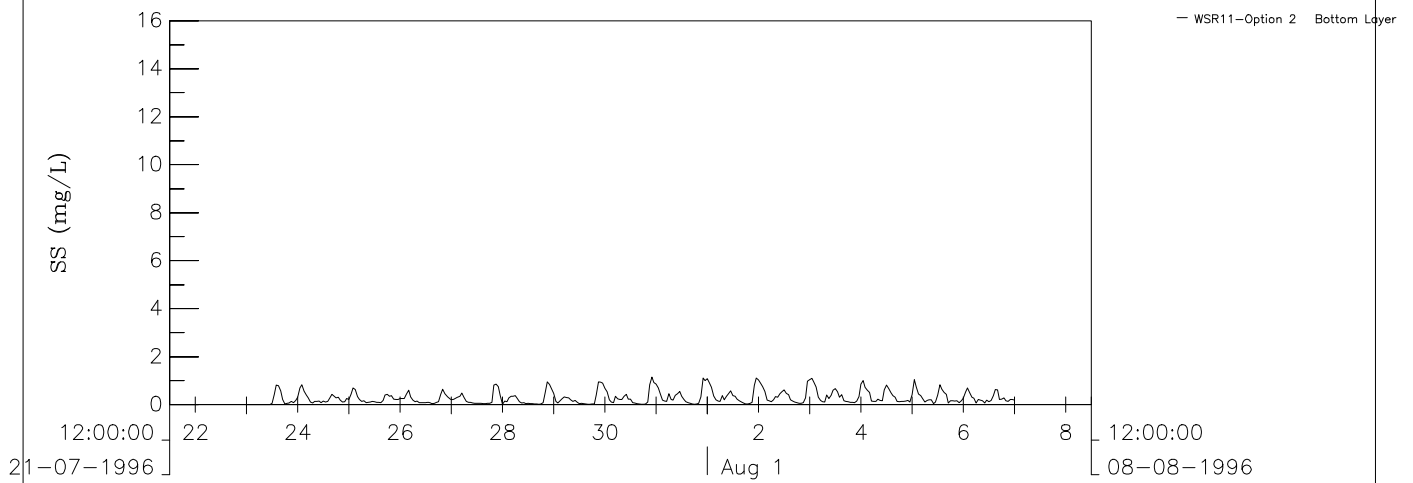
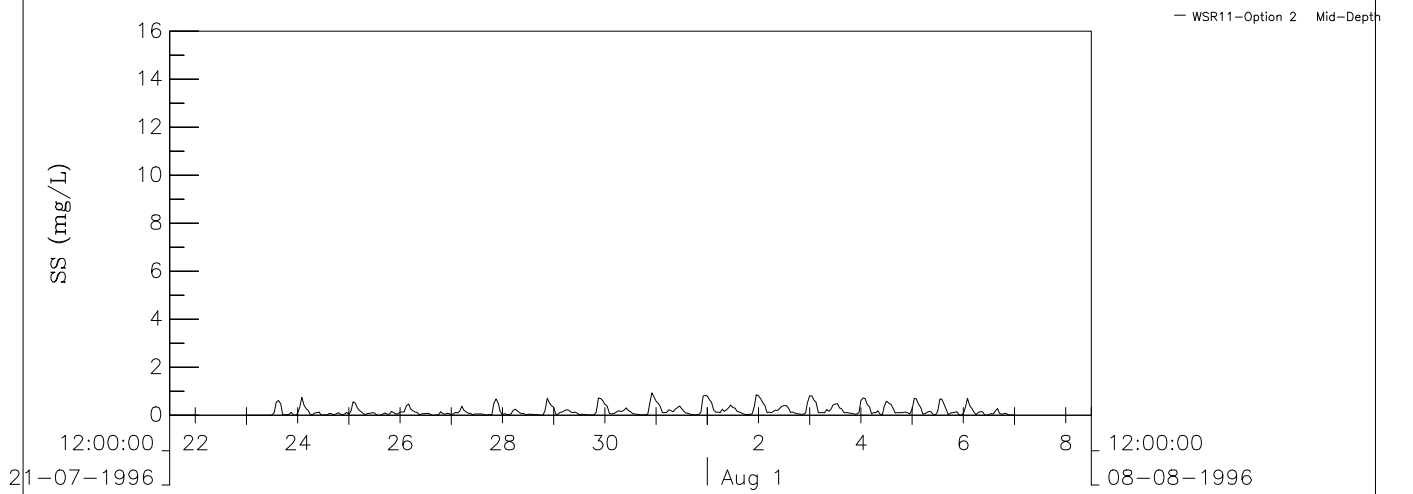
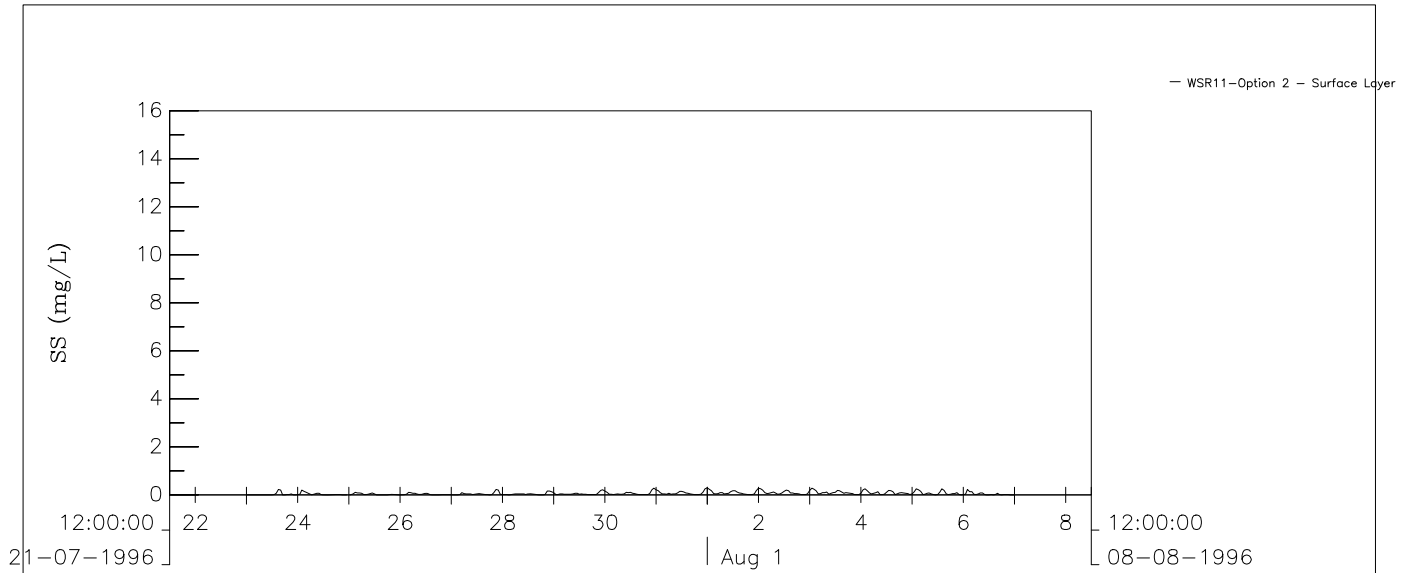
Jun 2009

Figure 042

2012-5P-Dry (POM2-R11e)



Year 2012 Time History Plots of the SS (mg/L) at WSR10, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 043
	2012-5P-Dry (POM2-R11e)	
MAUNSELL AECOM		

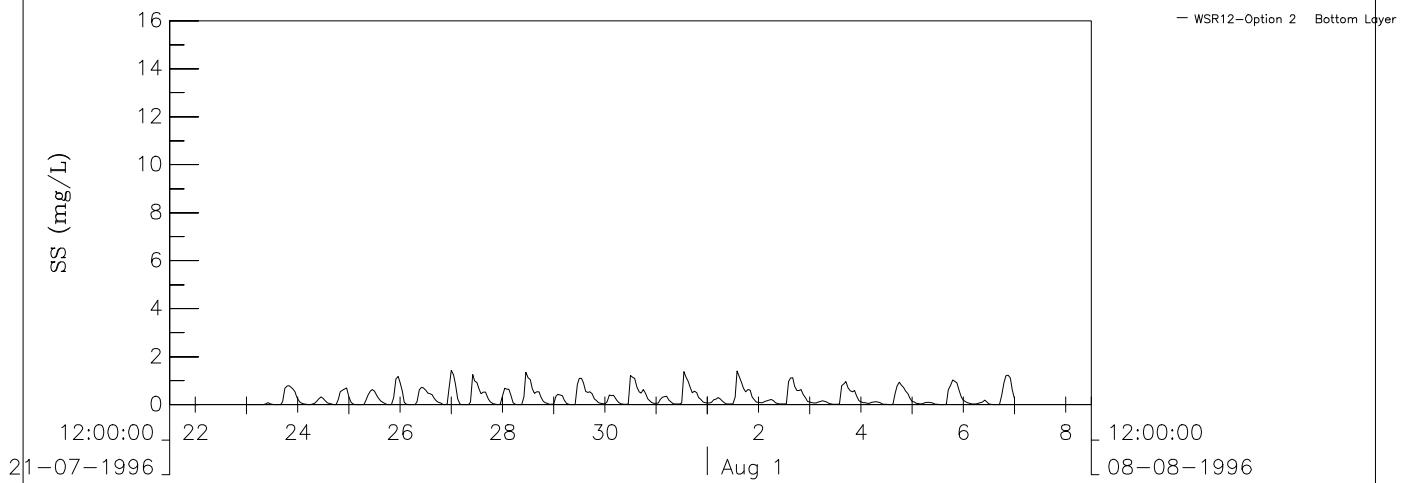
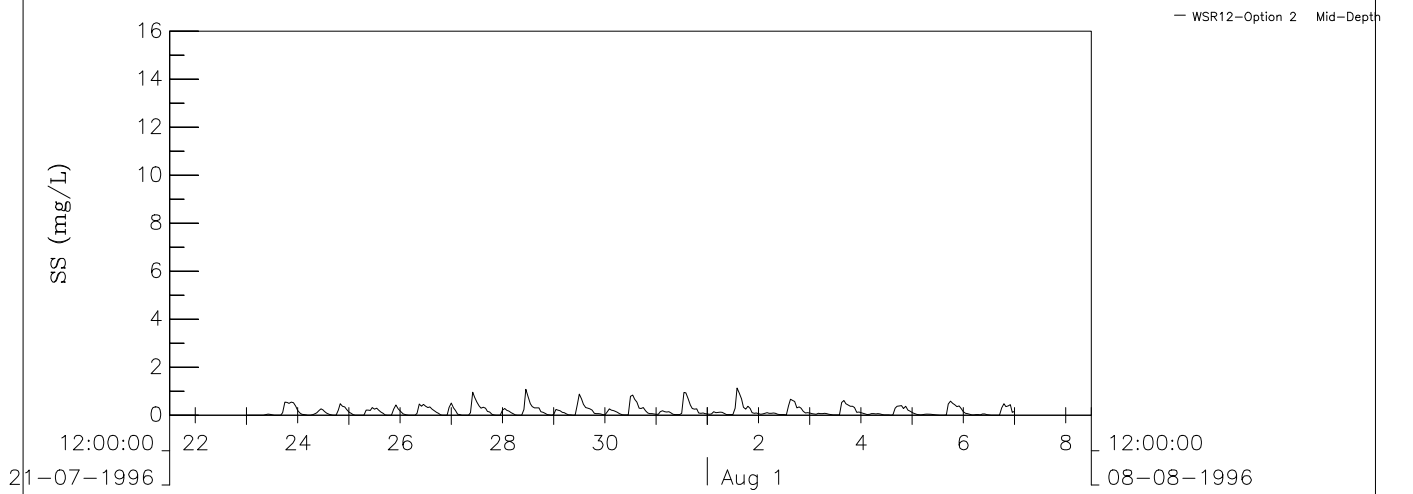
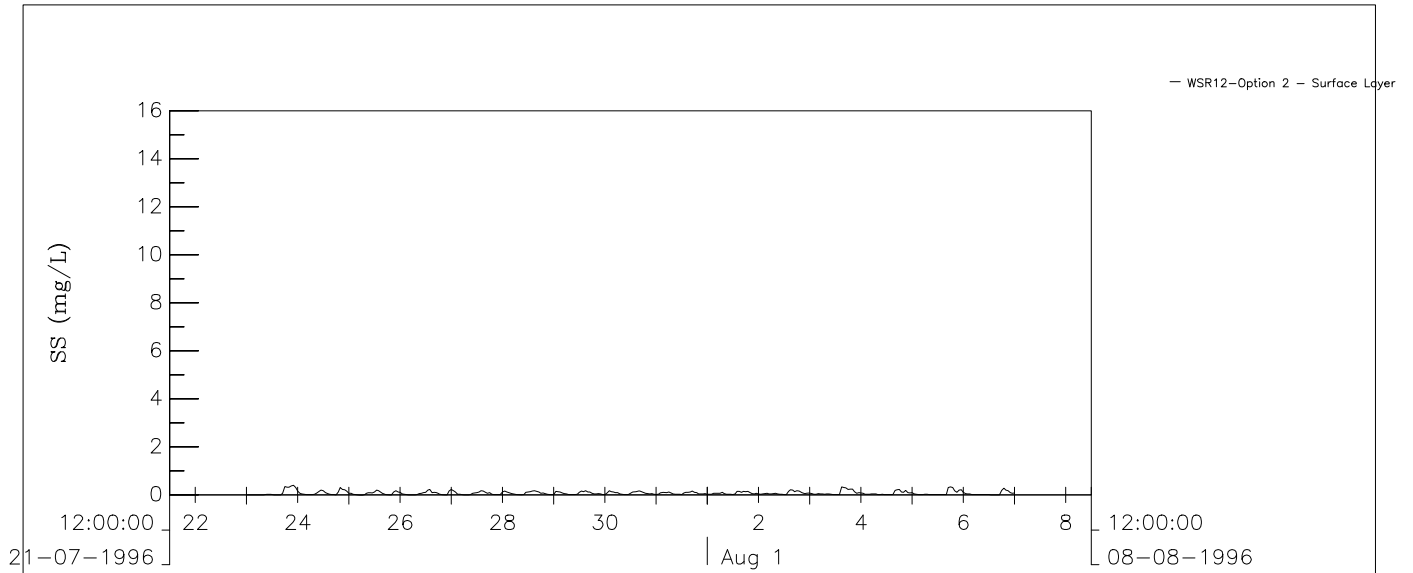


Year 2012
 Time History Plots of the SS (mg/L) at WSR11, Dry Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009

Figure 044

2012-5P-Dry (POM2-R11e)

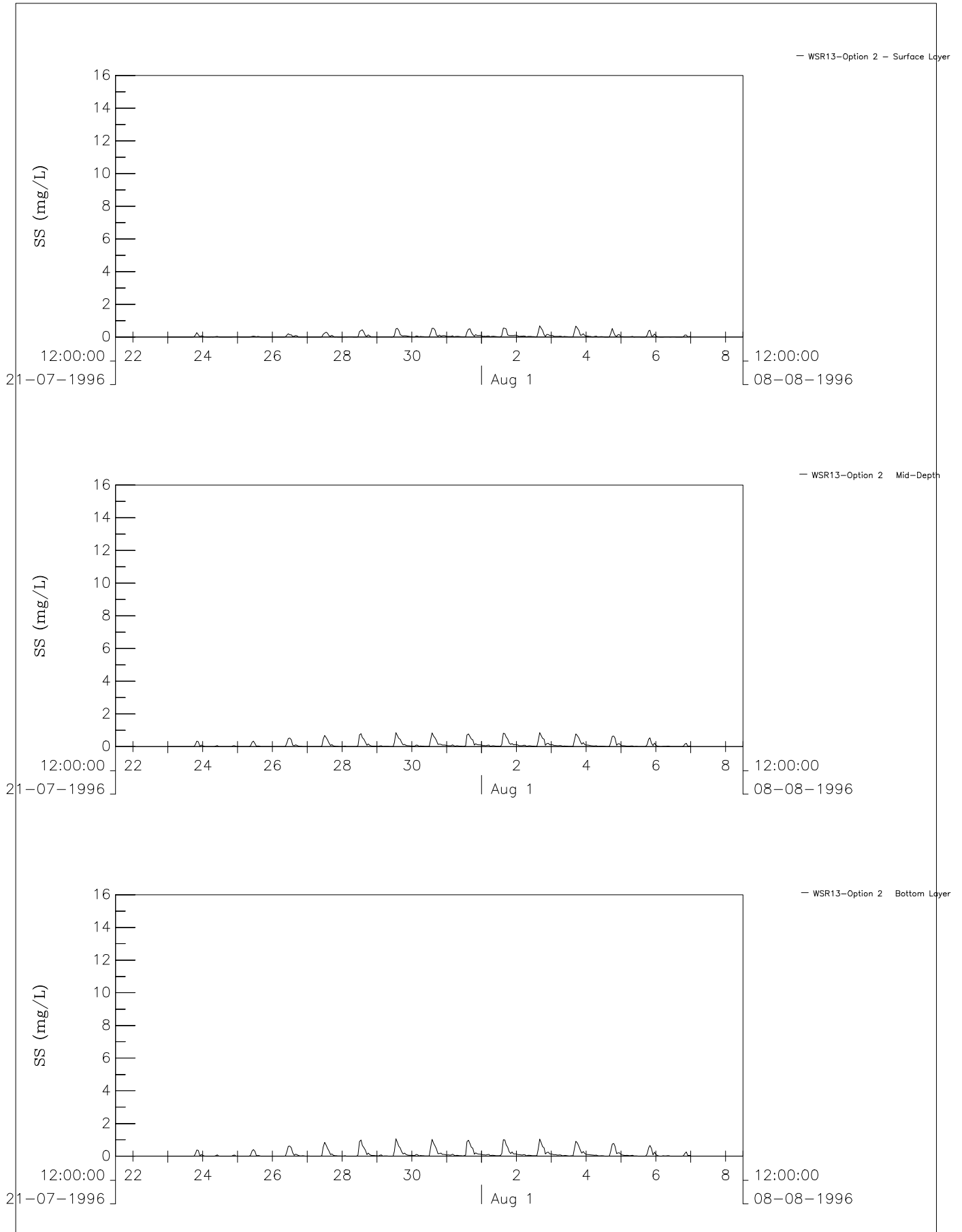


Year 2012
 Time History Plots of the SS (mg/L) at WSR12, Dry Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009

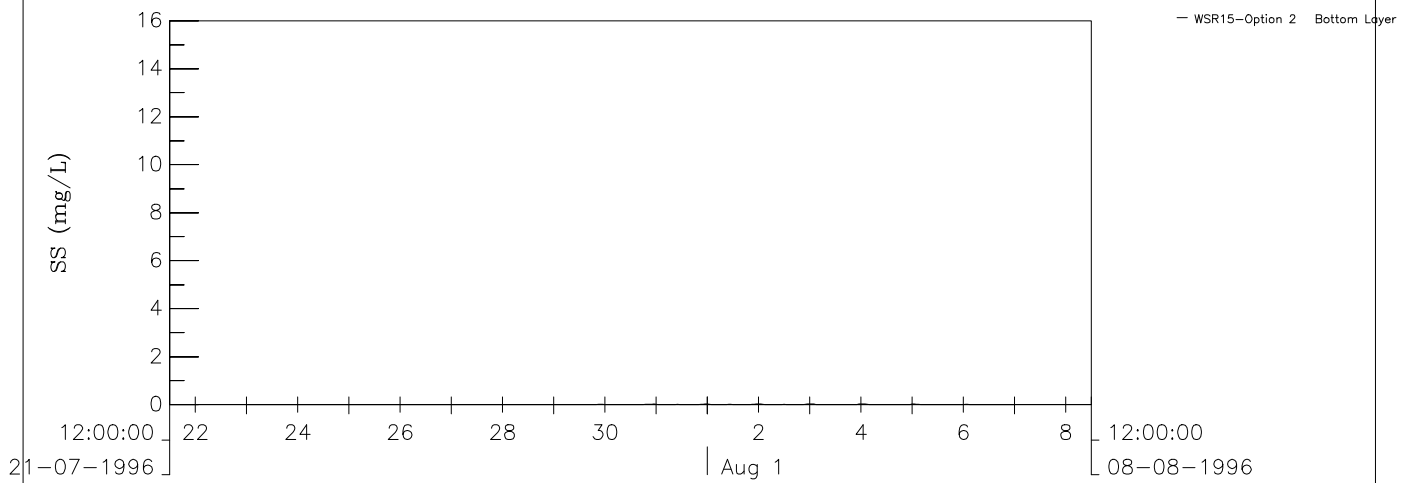
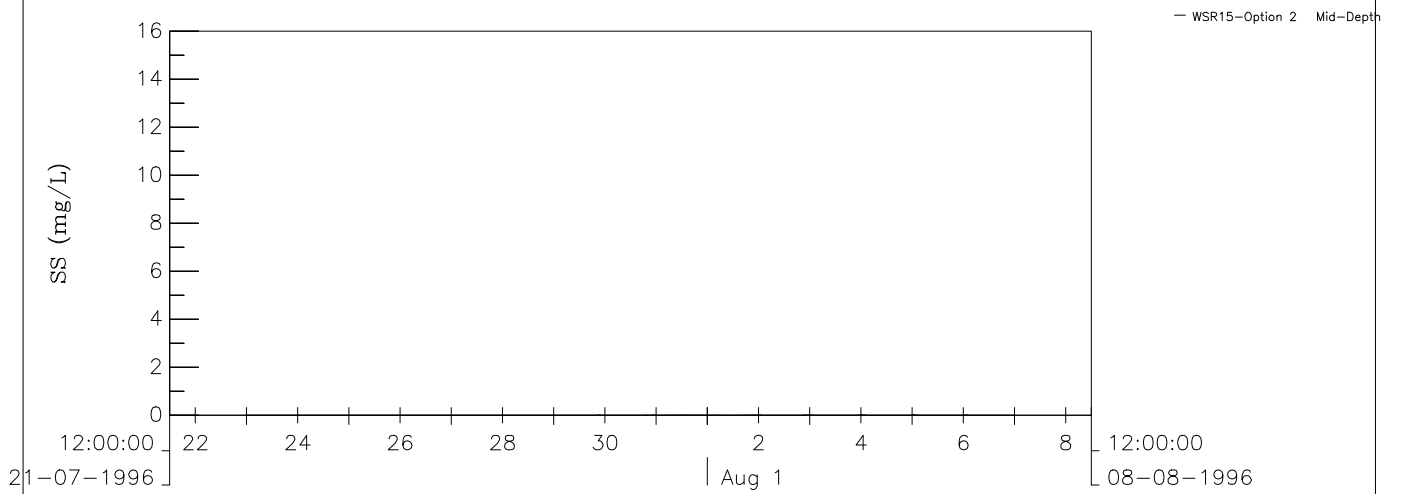
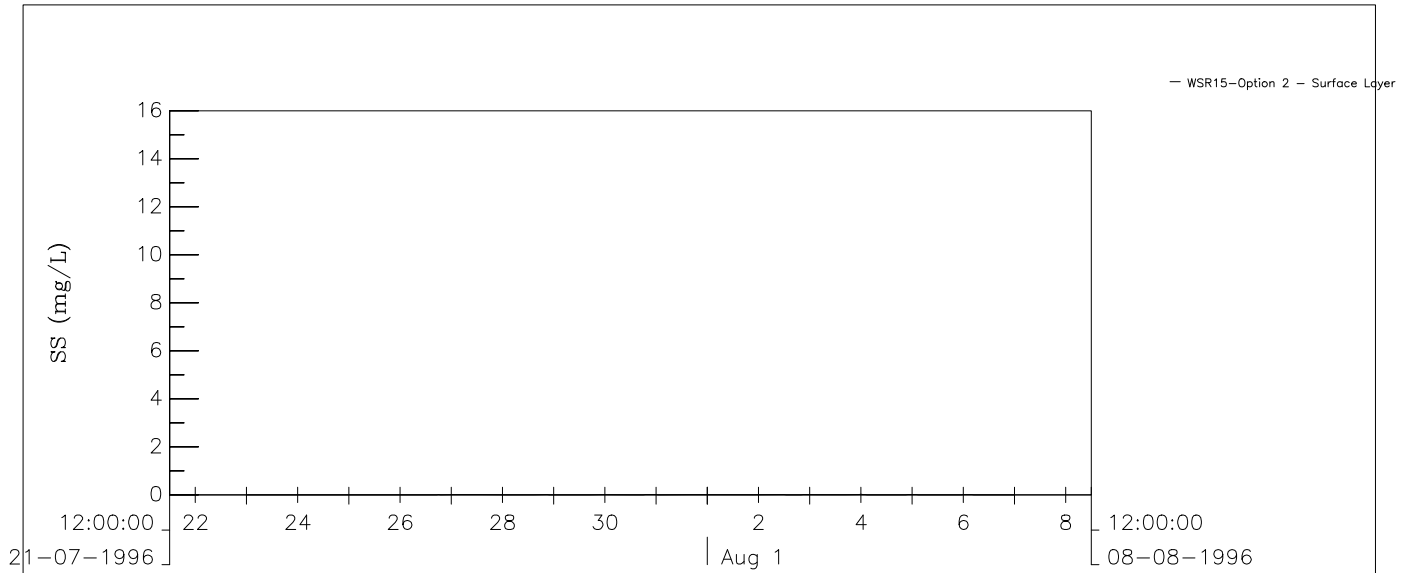
Figure 045

2012-5P-Dry (POM2-R11e)

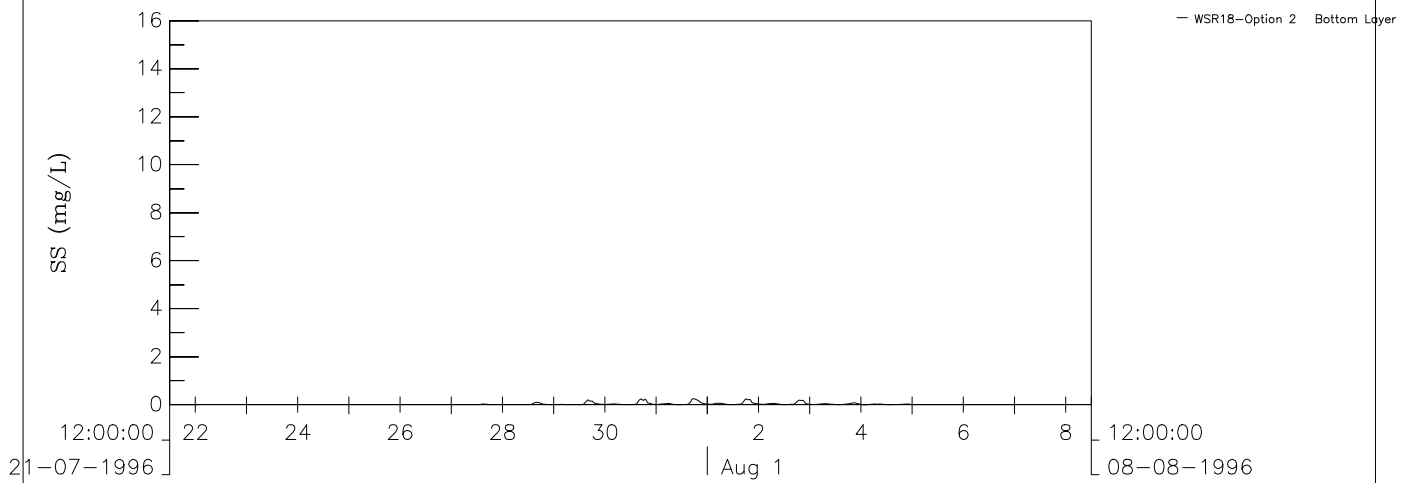
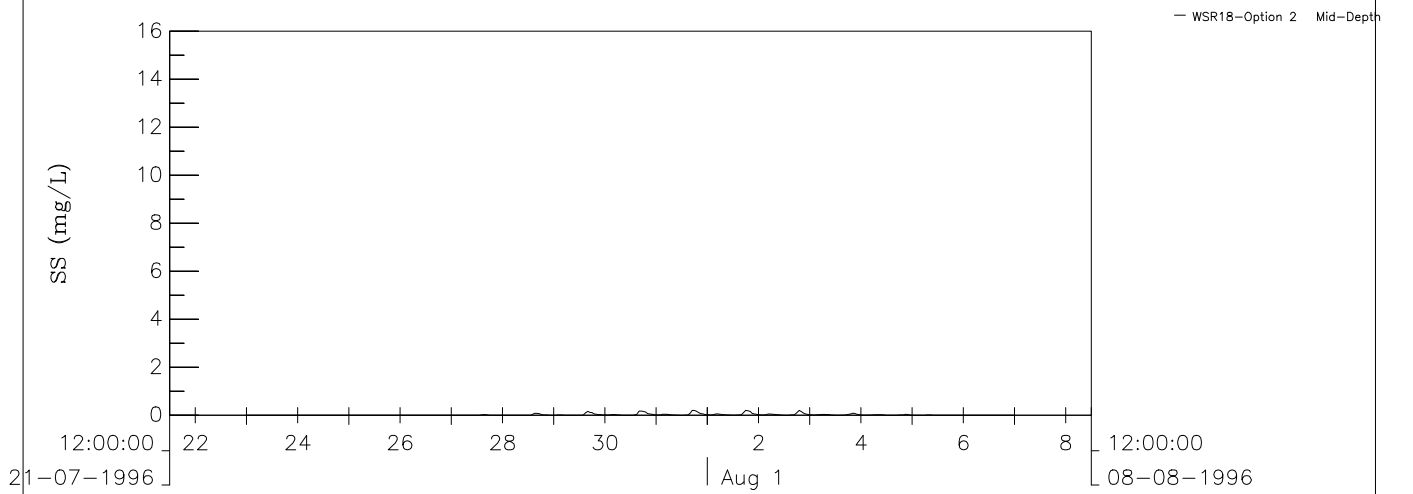
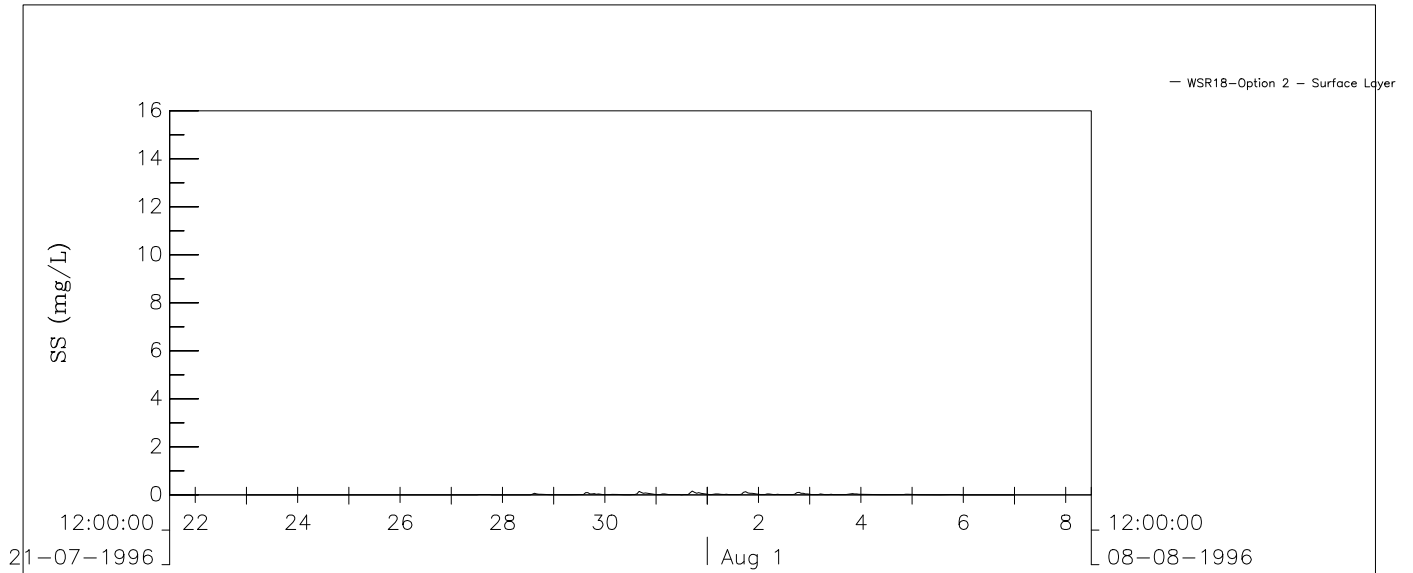


Year 2012
 Time History Plots of the SS (mg/L) at WSR13, Dry Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009
 Figure 046
 2012-5P-Dry (POM2-R11e)



Year 2012 Time History Plots of the SS (mg/L) at WSR15, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 047
	2012-5P-Dry (POM2-R11e)	
MAUNSELL AECOM		

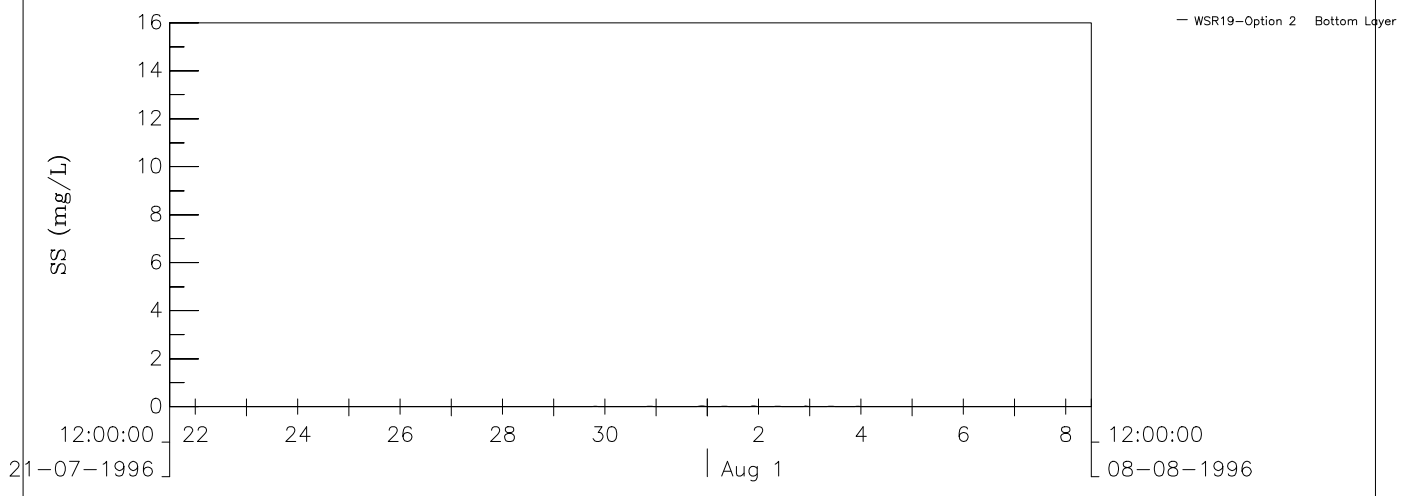
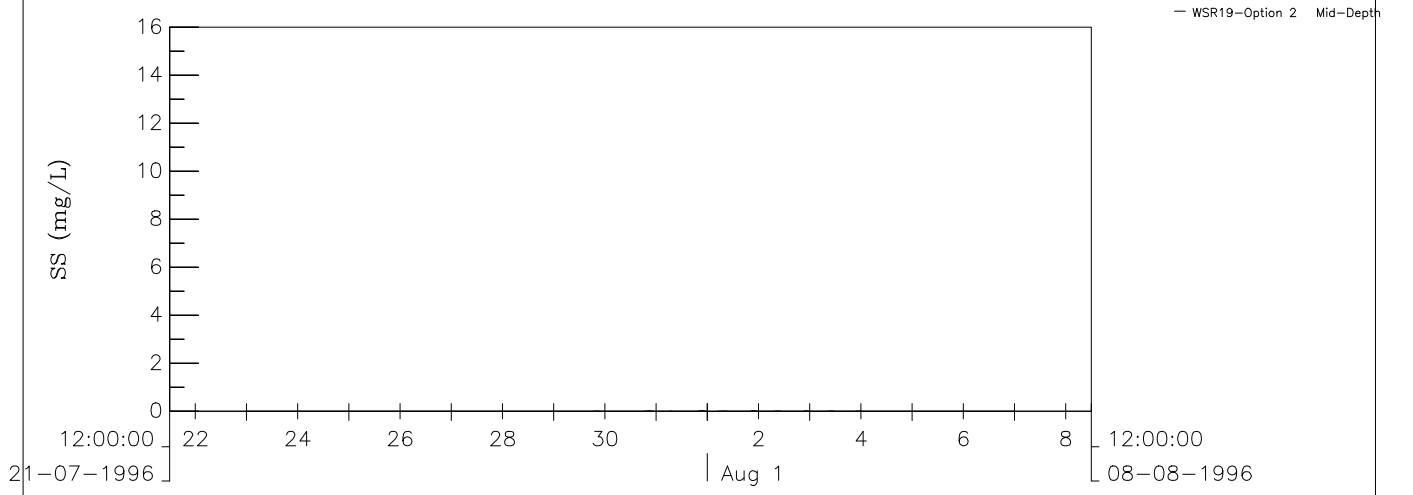
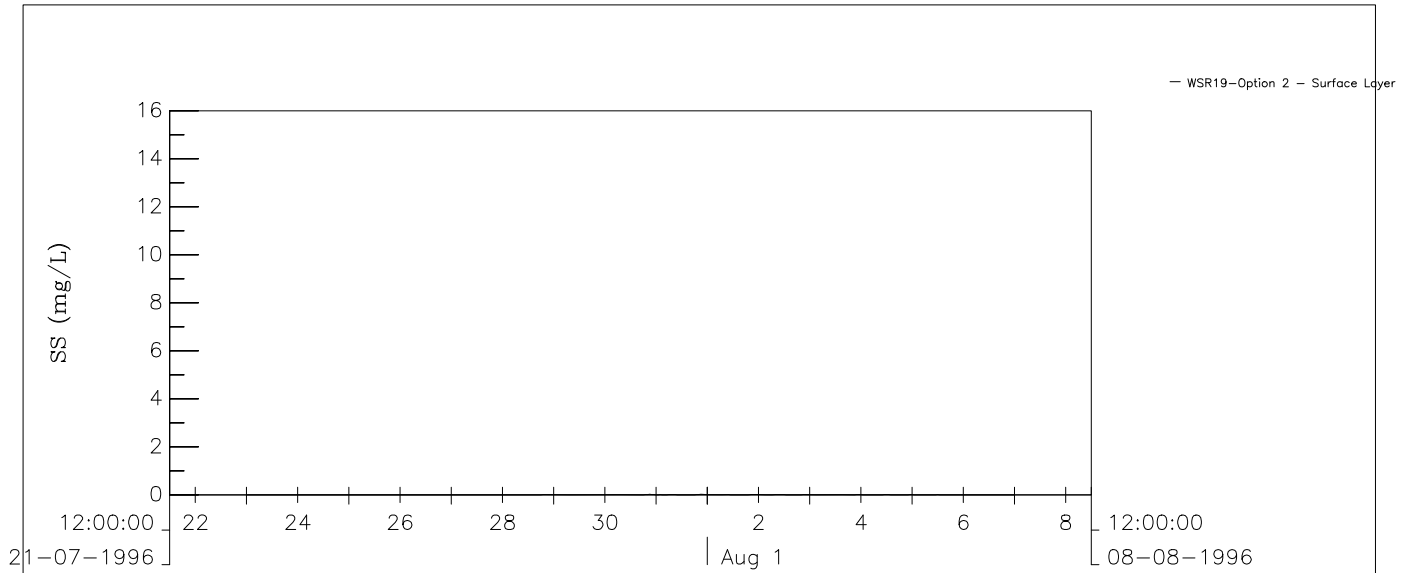


Year 2012
 Time History Plots of the SS (mg/L) at WSR18, Dry Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

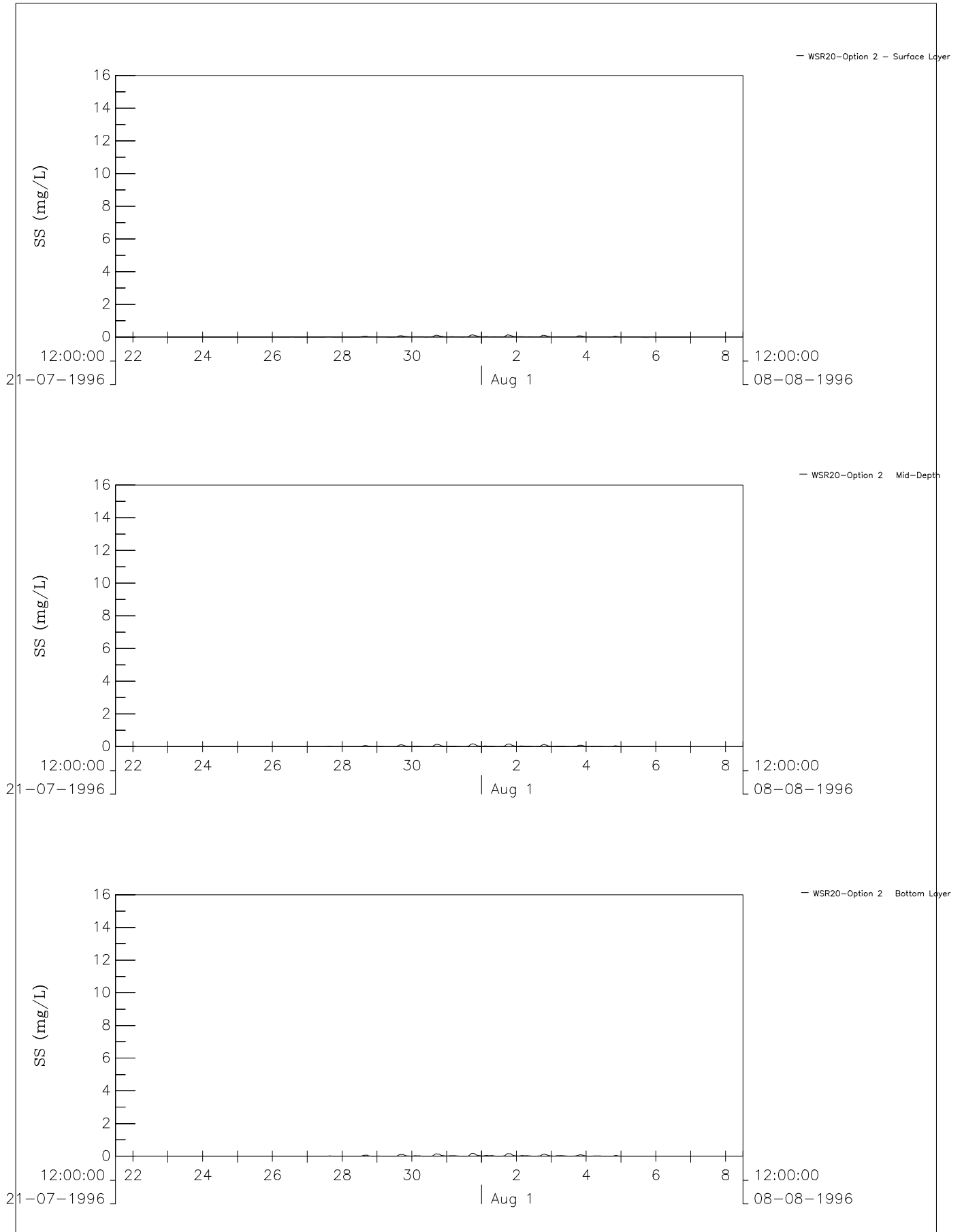
Jun 2009

Figure 048

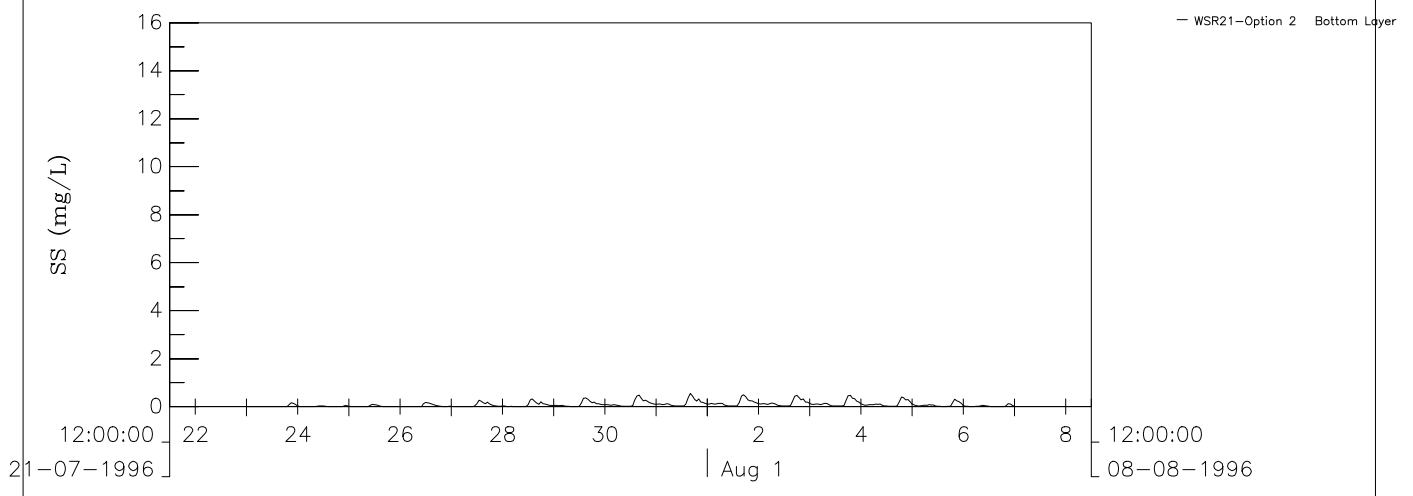
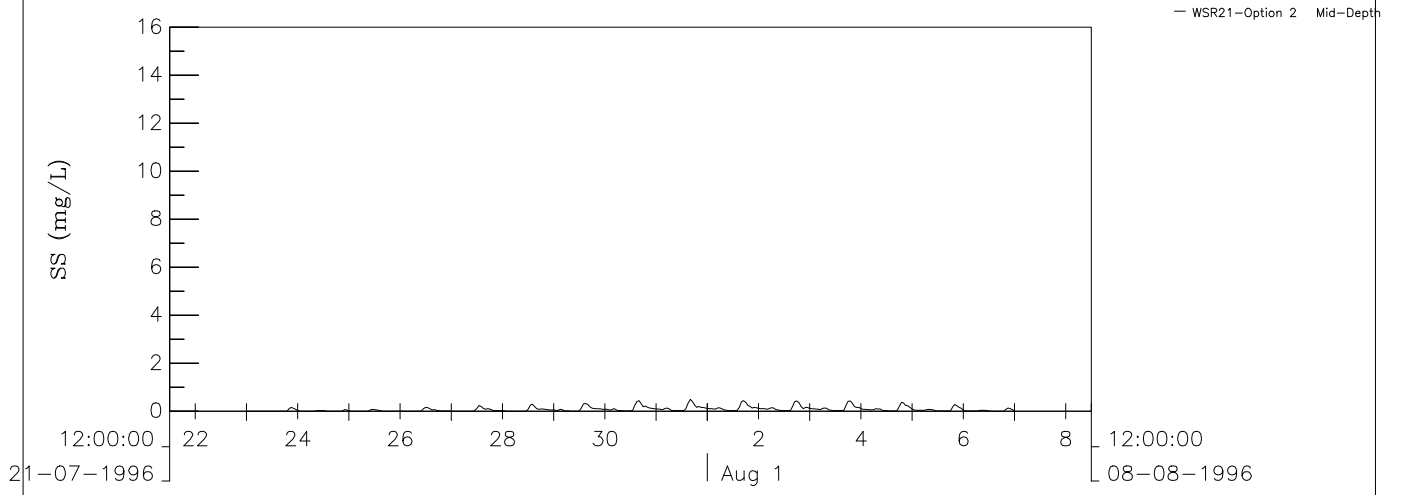
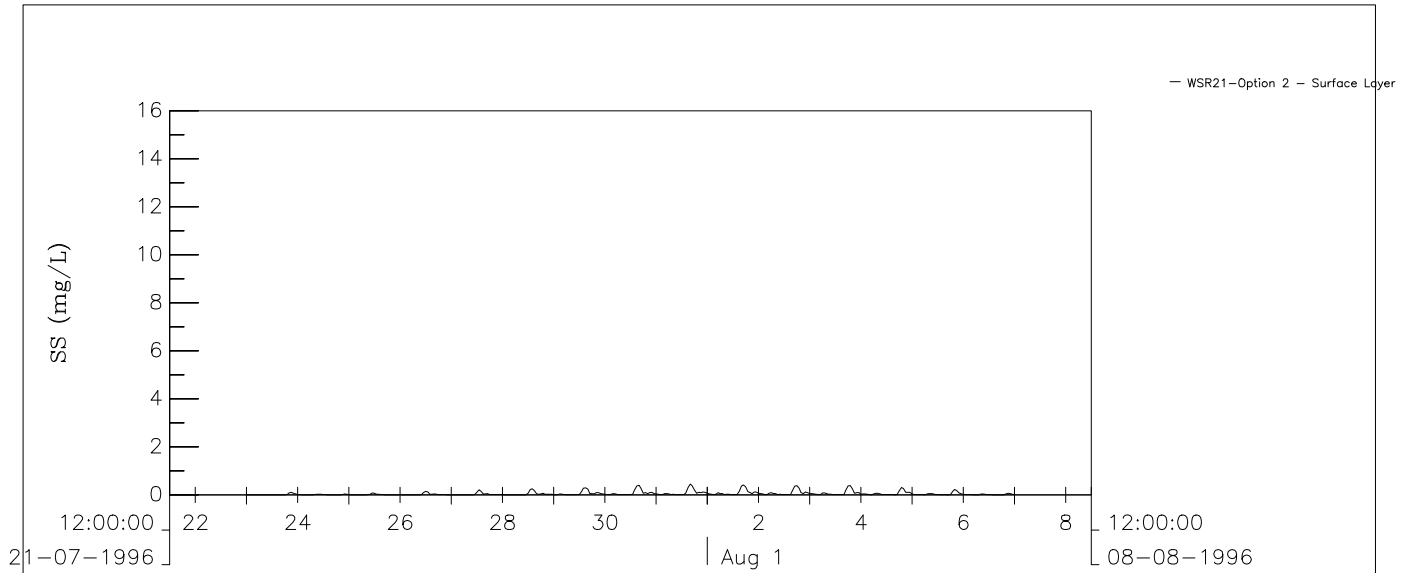
2012-5P-Dry (POM2-R11e)



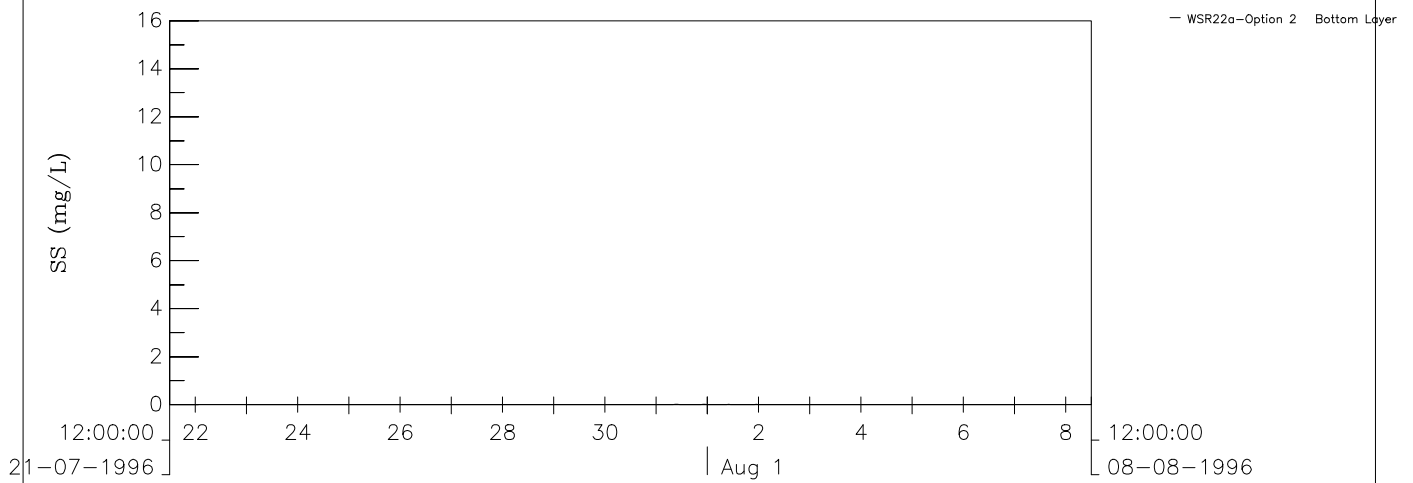
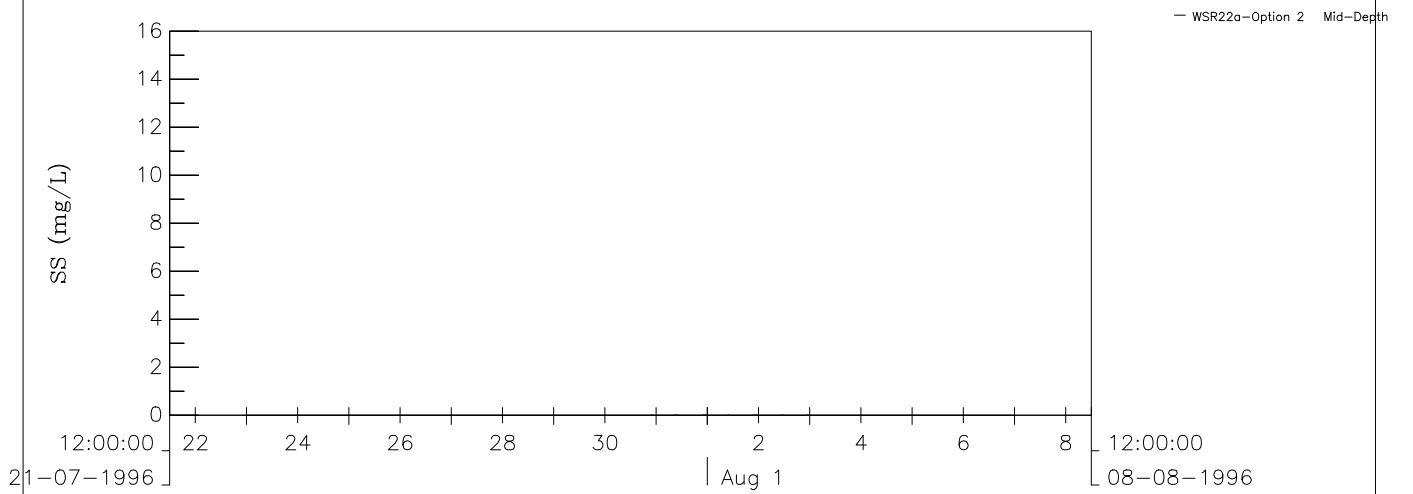
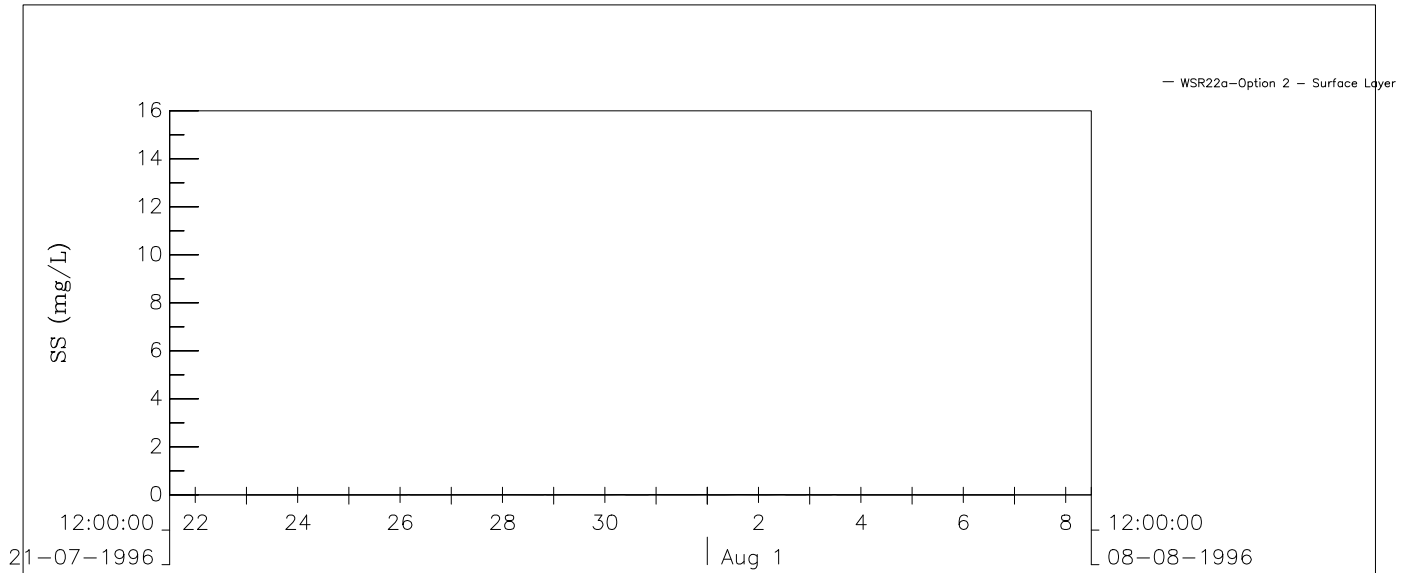
Year 2012 Time History Plots of the SS (mg/L) at WSR19, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 049
	2012-5P-Dry (POM2-R11e)	
MAUNSELL AECOM		



Year 2012 Time History Plots of the SS (mg/L) at WSR20, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 050
MAUNSELL AECOM	2012-5P-Dry (POM2-R11e)	



Year 2012 Time History Plots of the SS (mg/L) at WSR21, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 051
	2012-5P-Dry (POM2-R11e)	
MAUNSELL AECOM		

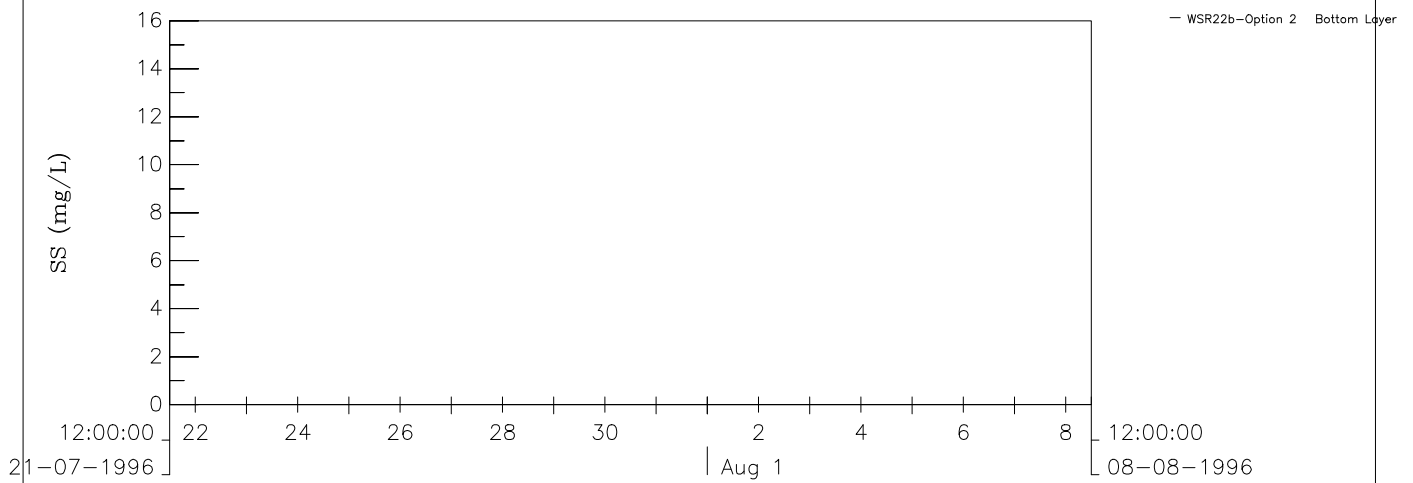
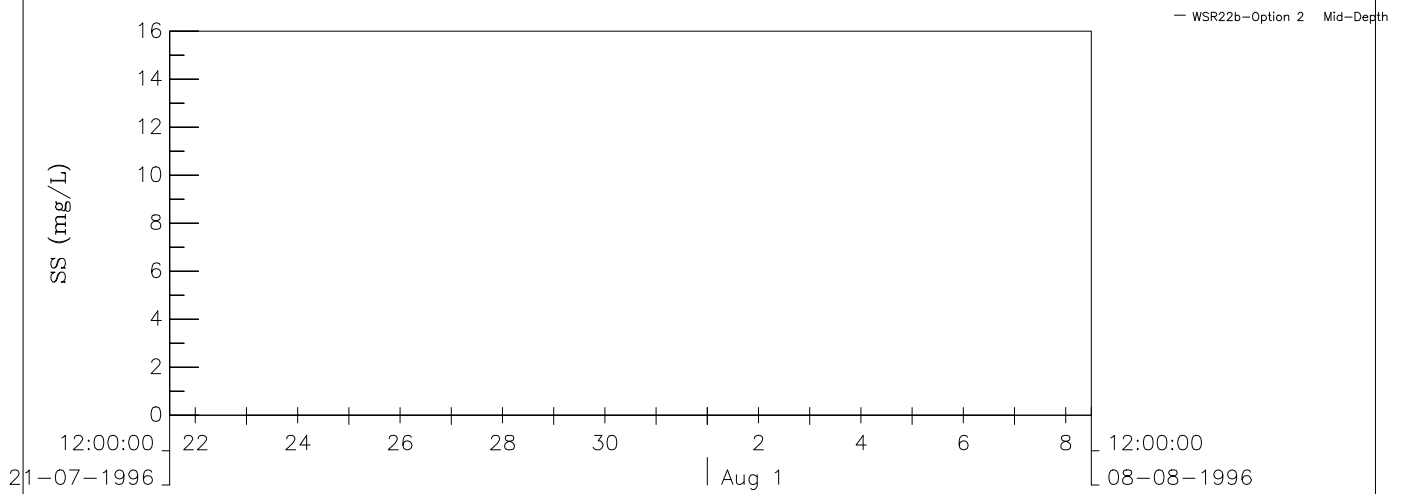
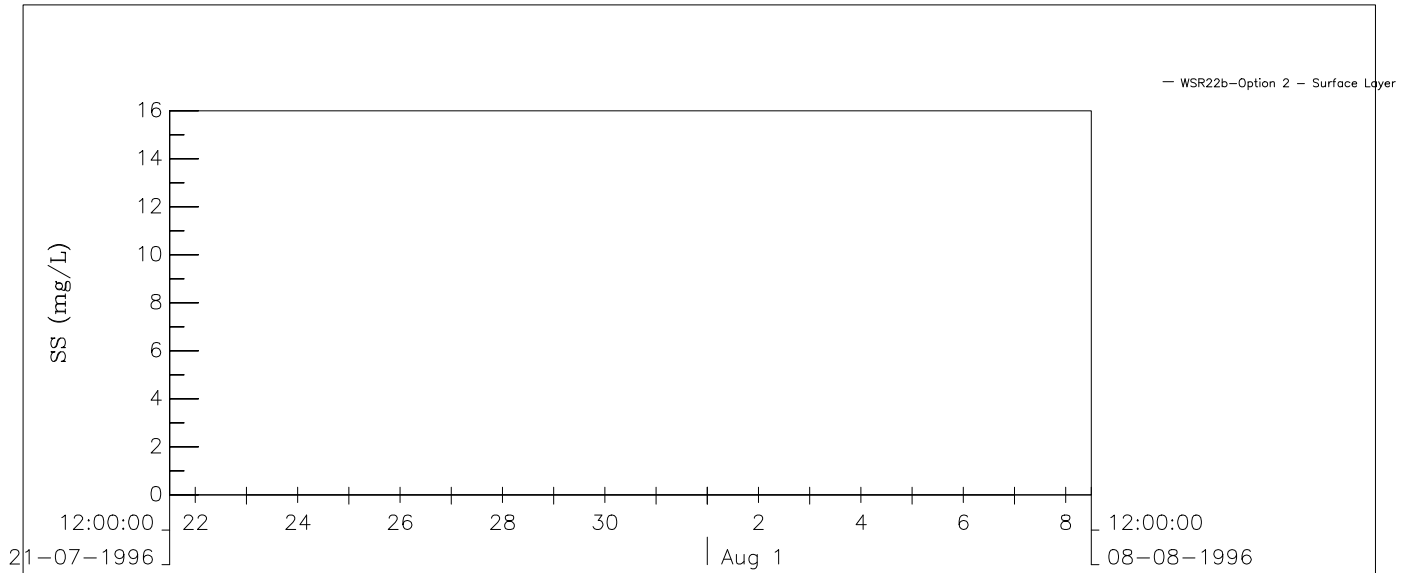


Year 2012
 Time History Plots of the SS (mg/L) at WSR22a, Dry Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009

Figure 052

2012-5P-Dry (POM2-R11e)

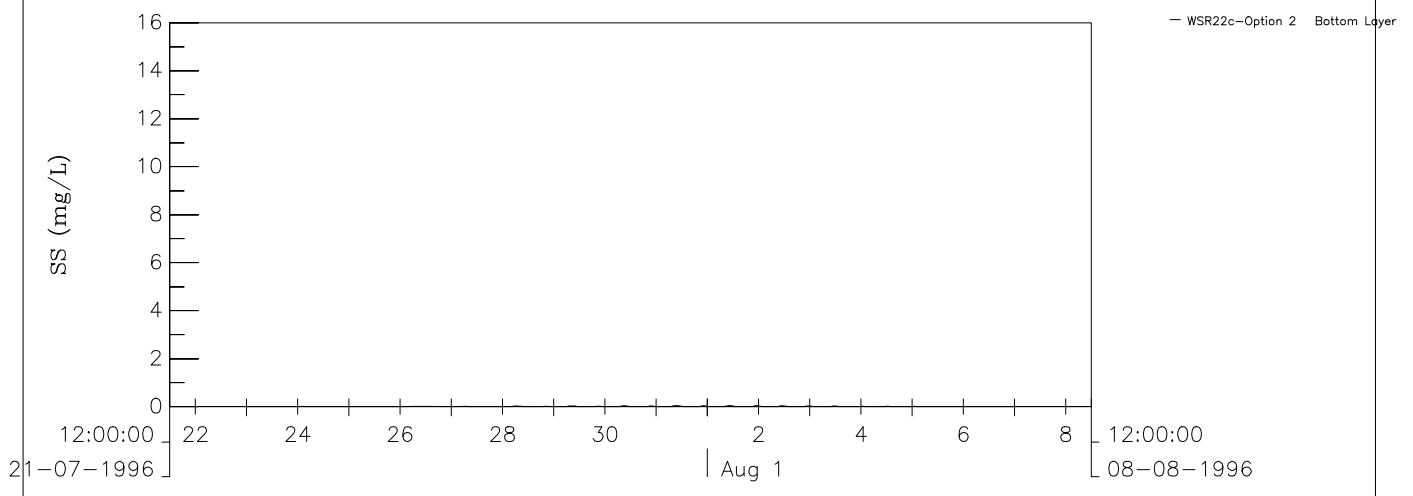
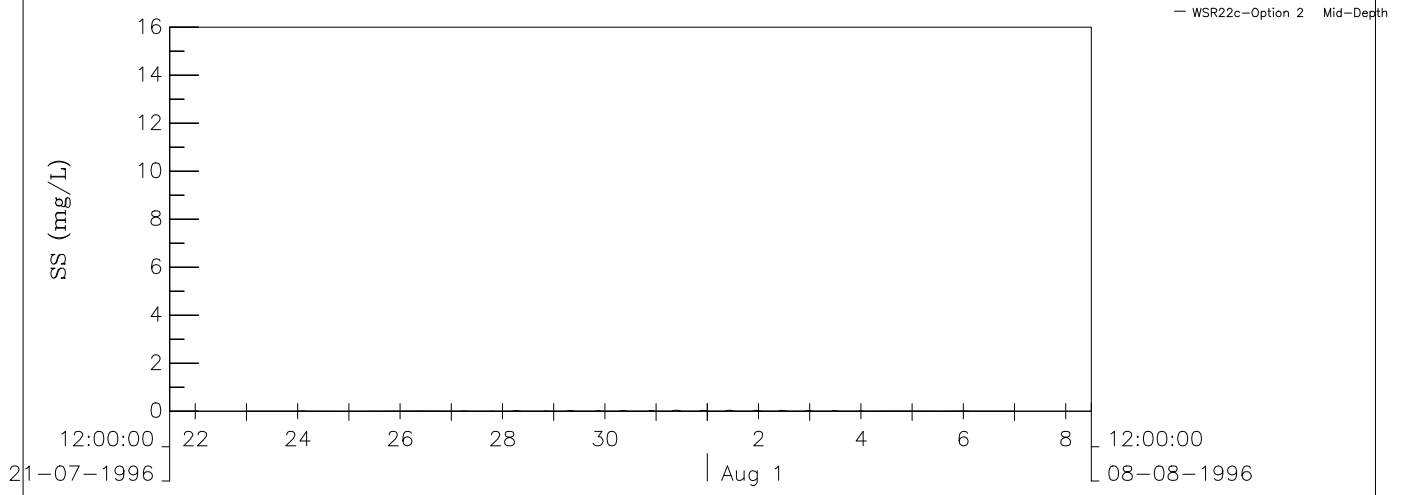
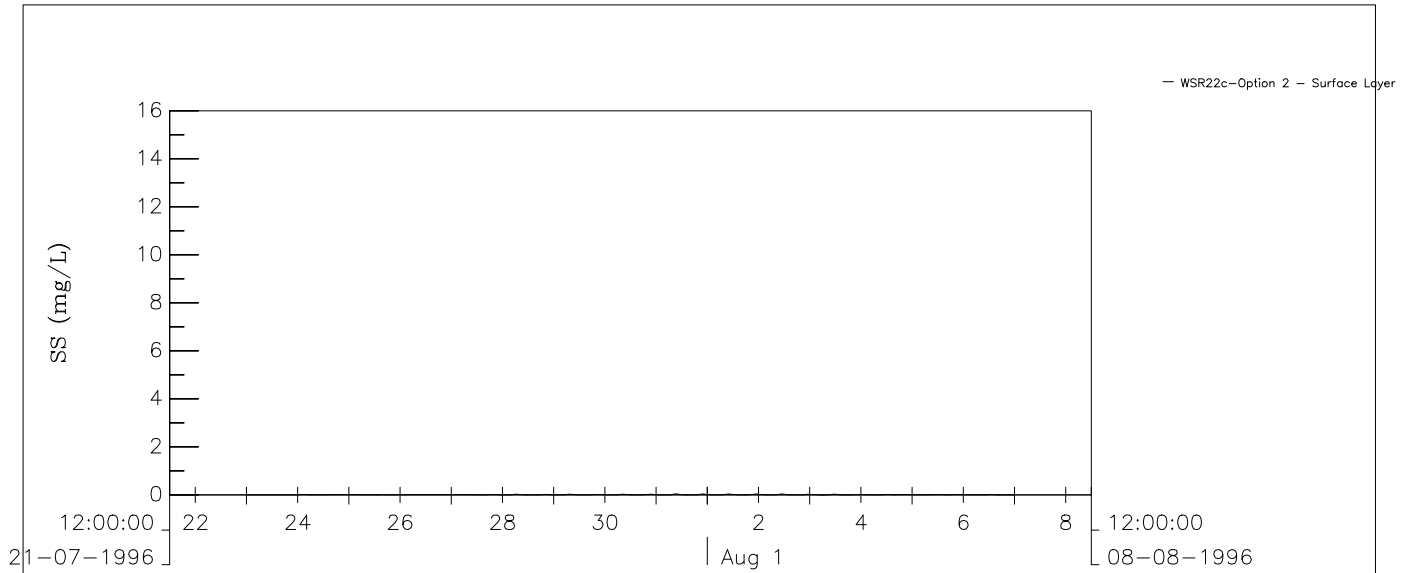


Year 2012
 Time History Plots of the SS (mg/L) at WSR22b, Dry Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

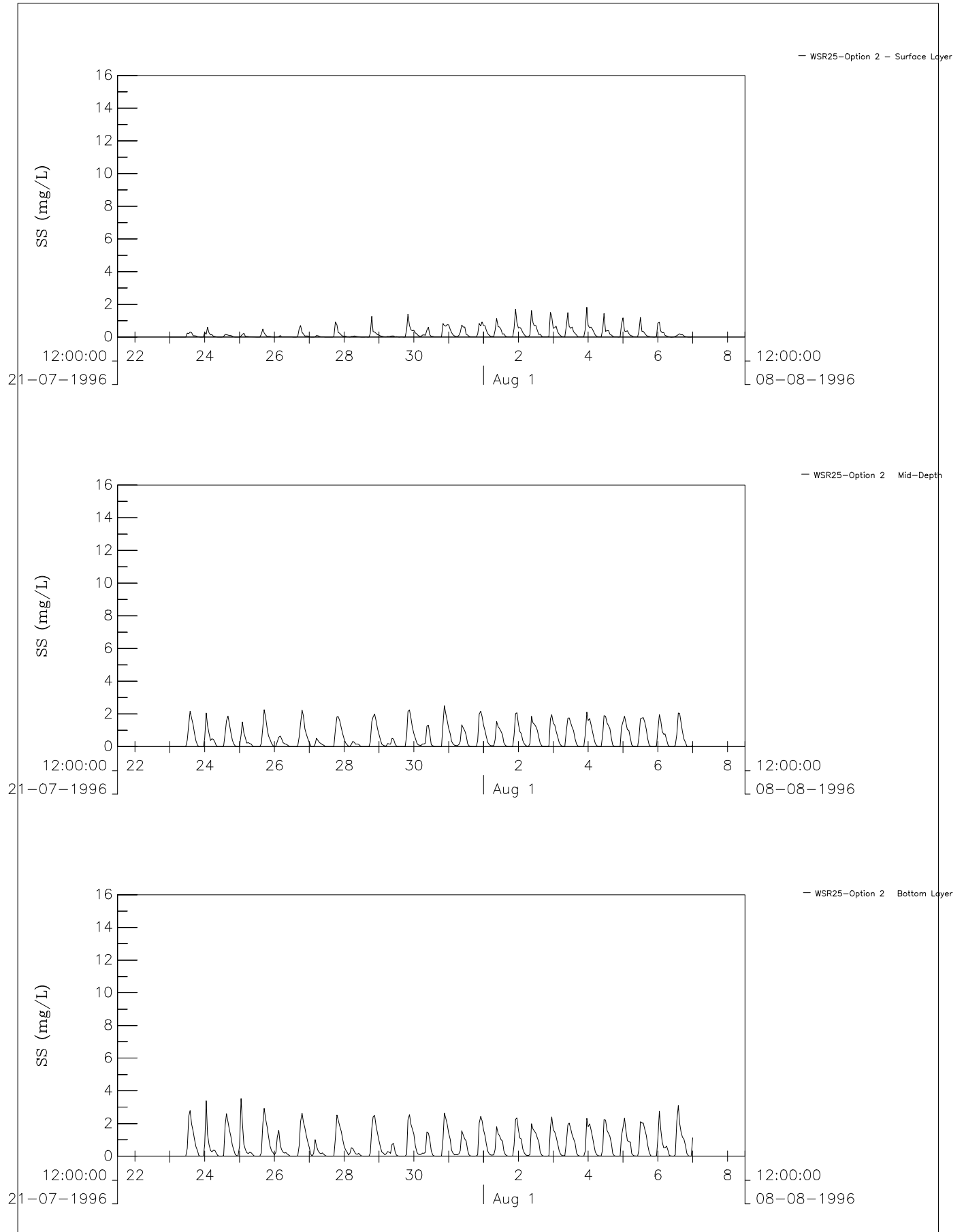
Jun 2009

Figure 053

2012-5P-Dry (POM2-R11e)



Year 2012 Time History Plots of the SS (mg/L) at WSR22c, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 054
	2012-5P-Dry (POM2-R11e)	
MAUNSELL AECOM		

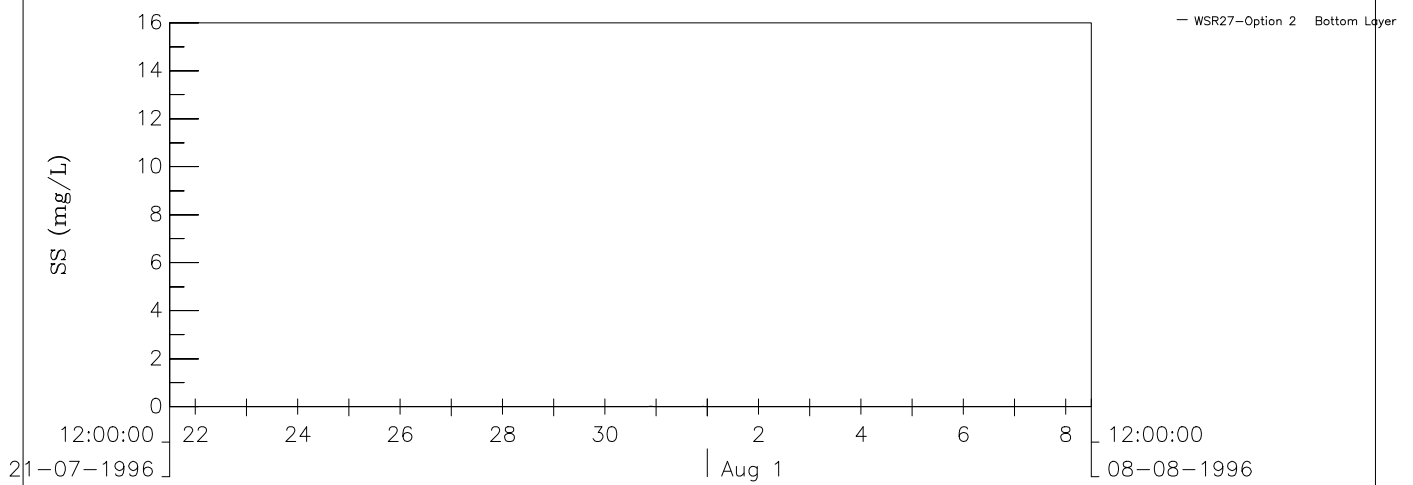
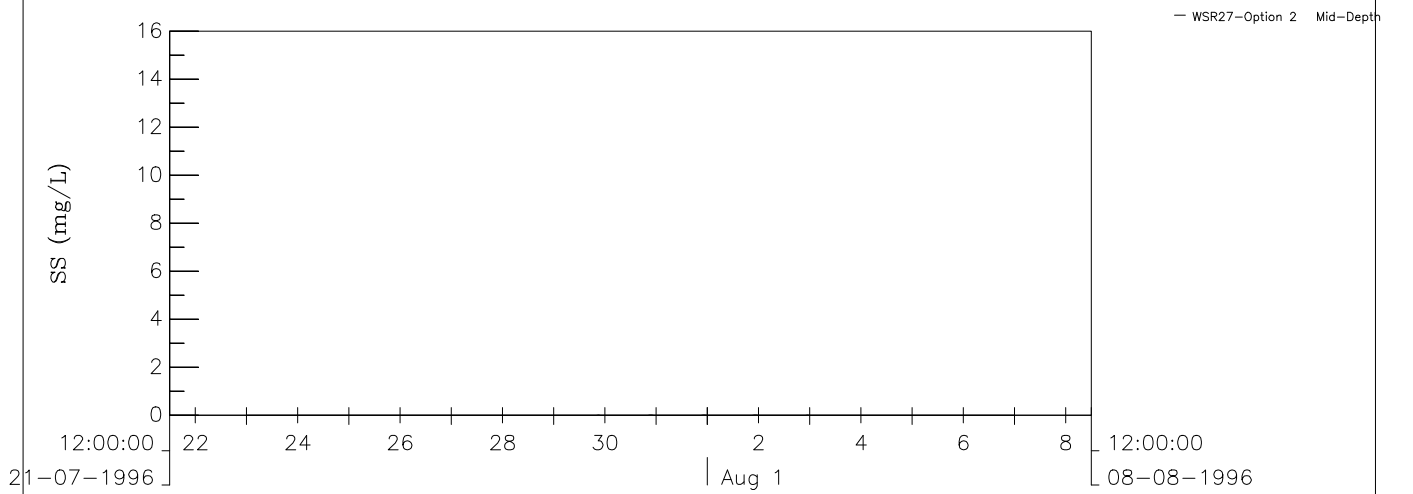
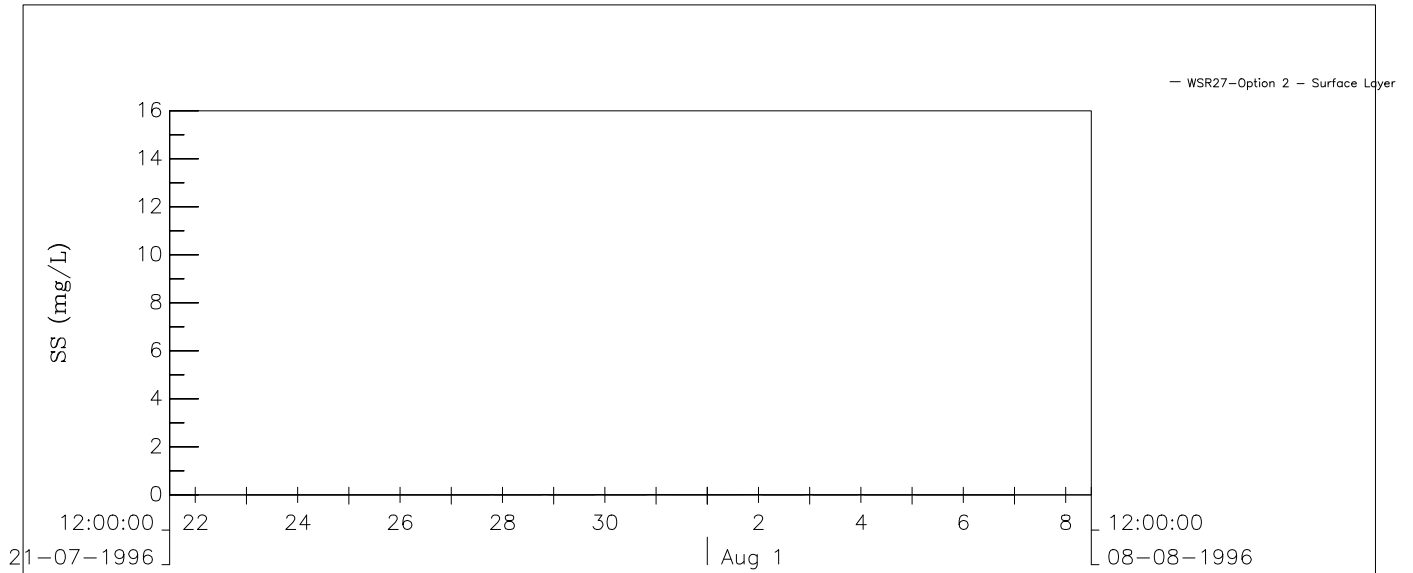


Year 2012
 Time History Plots of the SS (mg/L) at WSR25, Dry Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009

Figure 055

2012-5P-Dry (POM2-R11e)

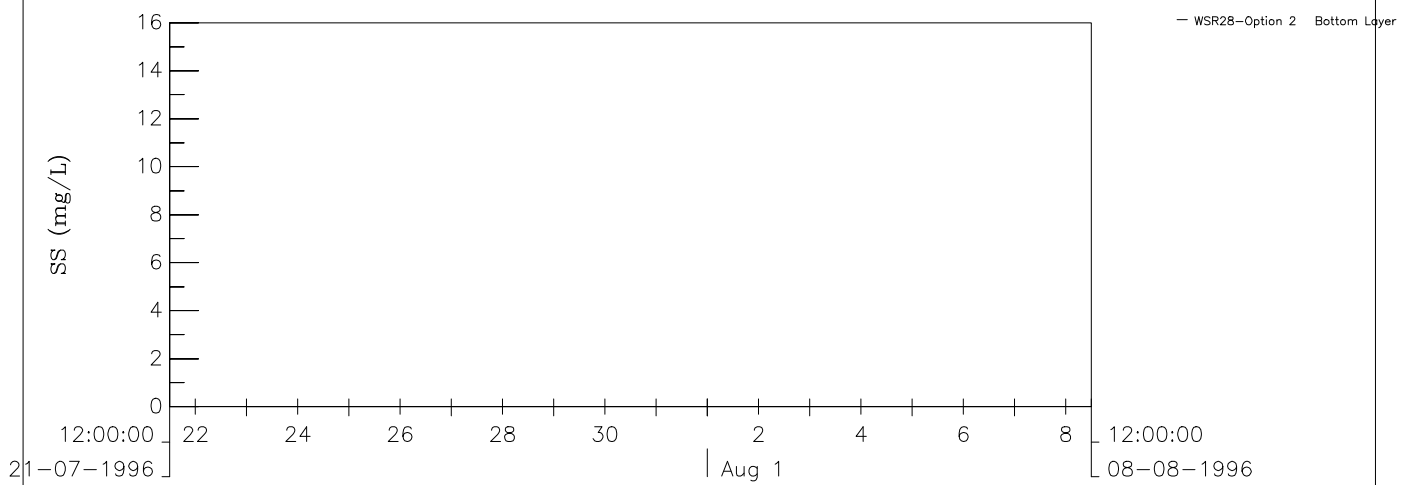
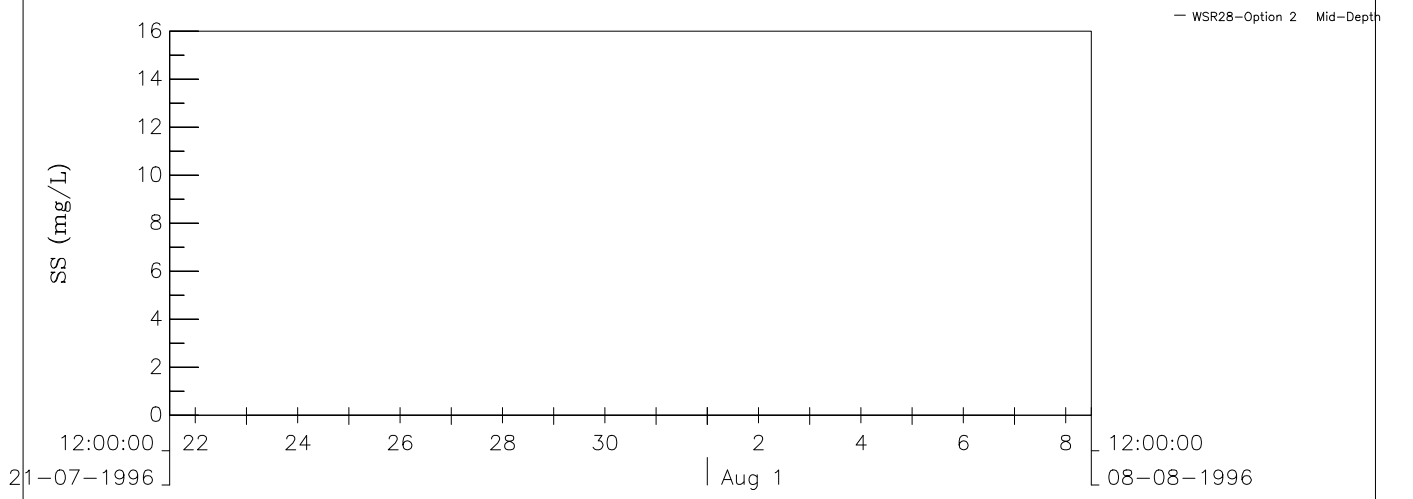
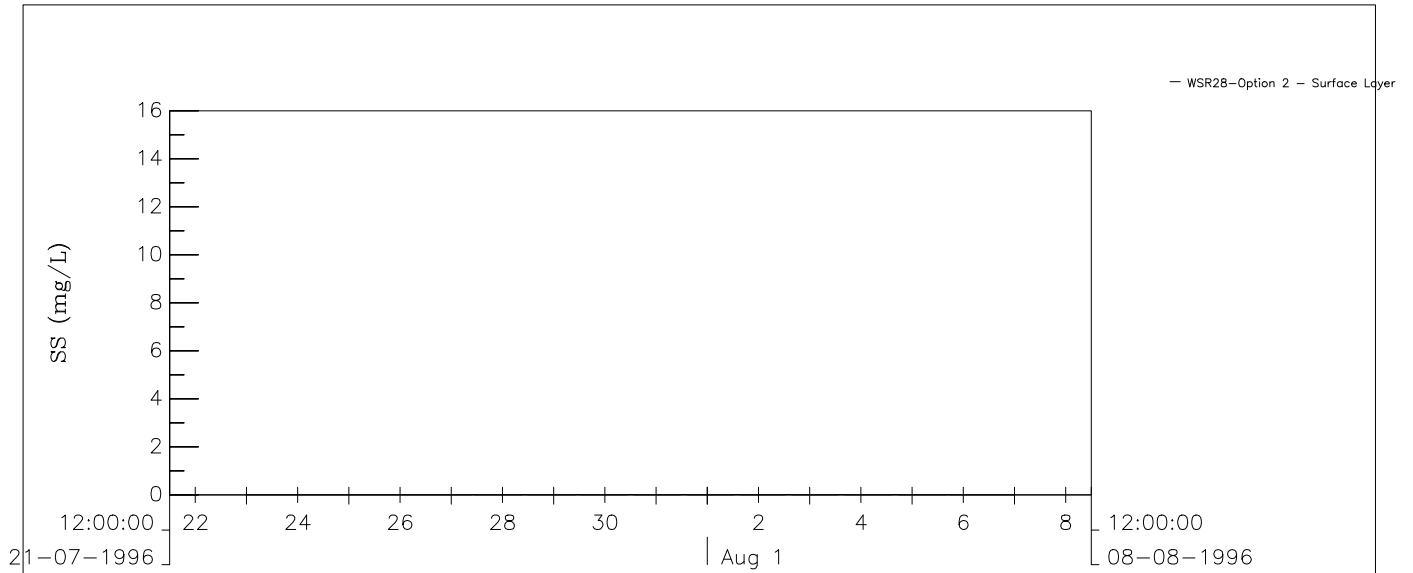


Year 2012
 Time History Plots of the SS (mg/L) at WSR27, Dry Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

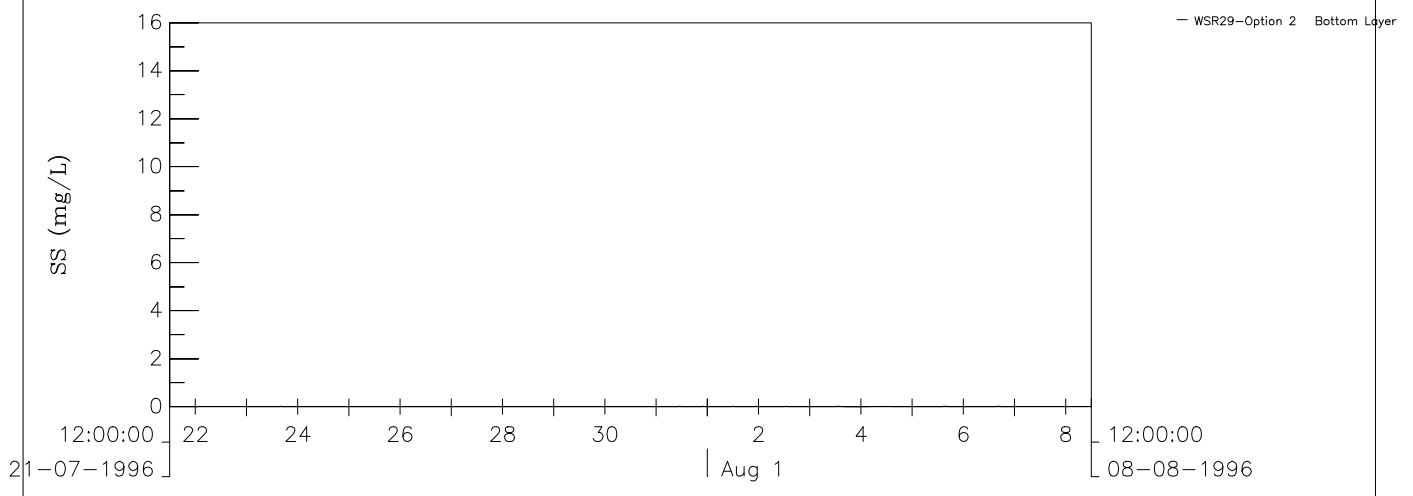
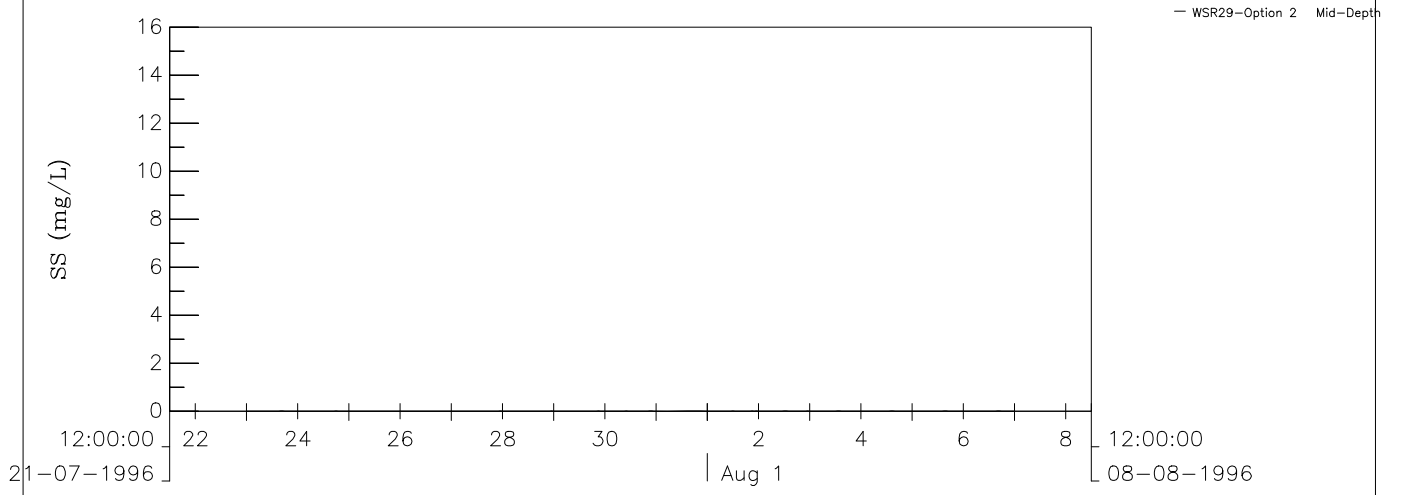
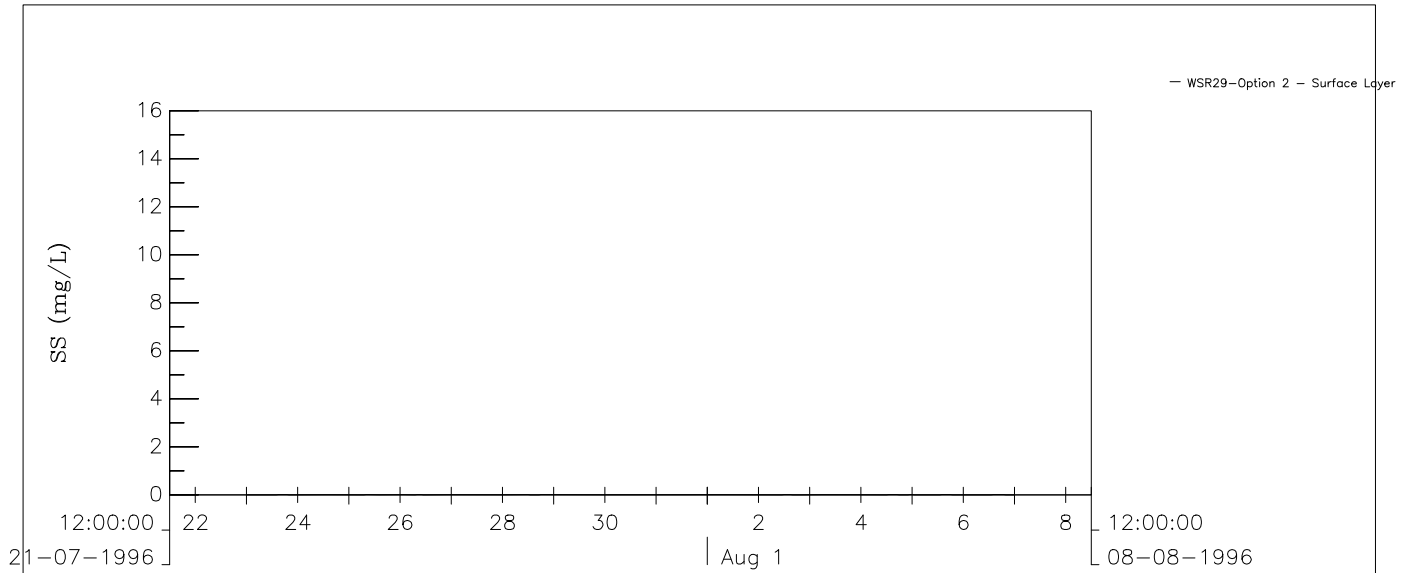
Jun 2009

Figure 056

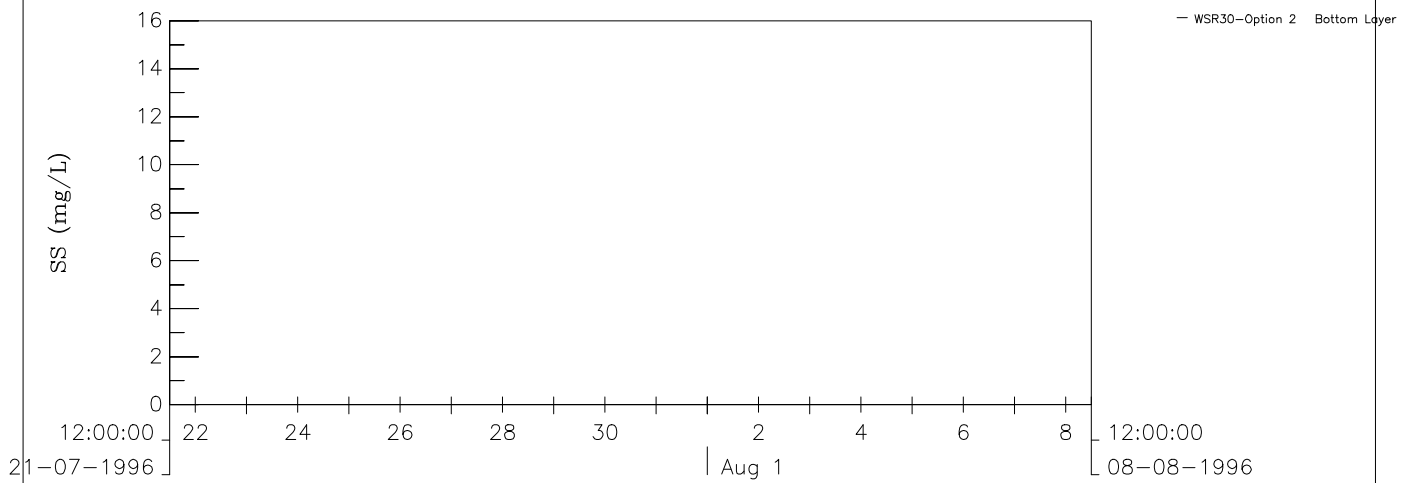
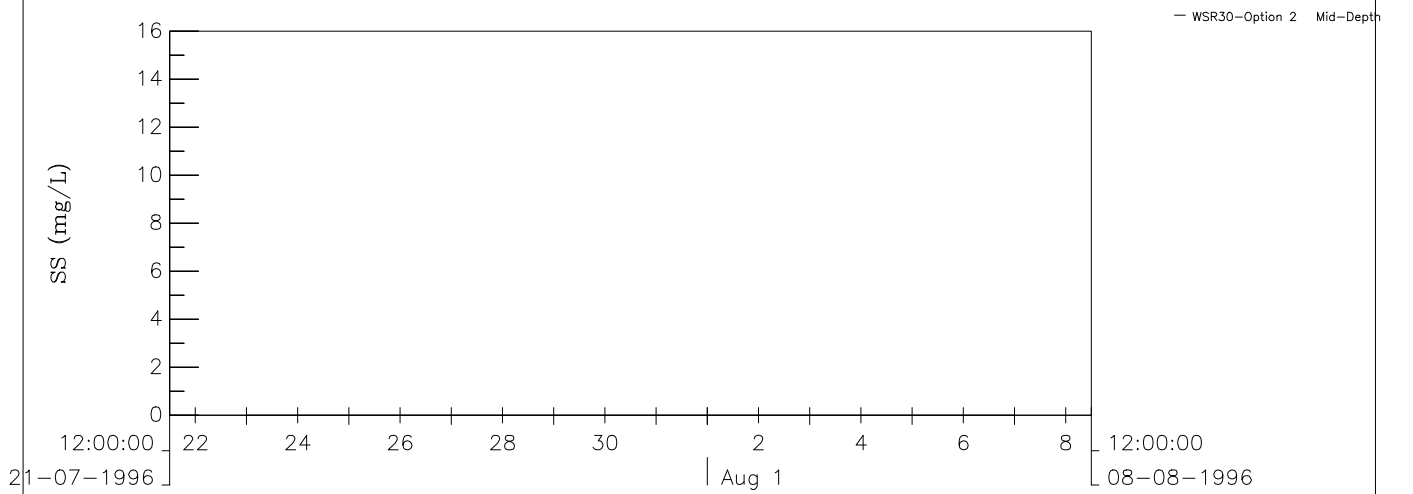
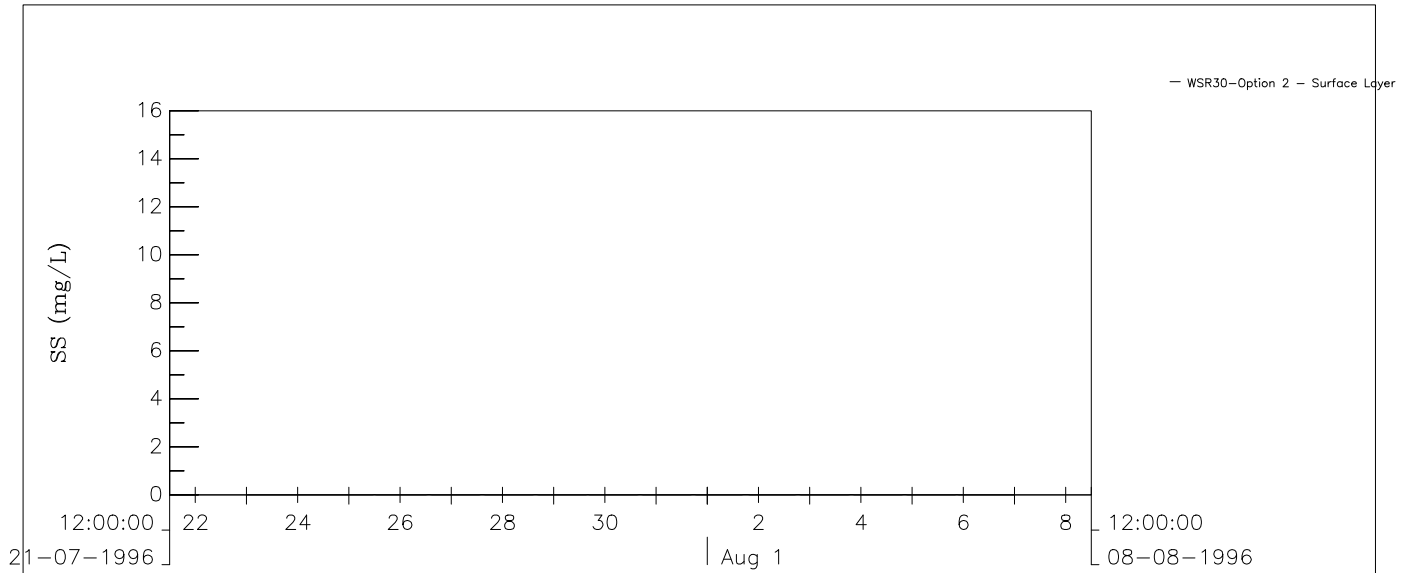
2012-5P-Dry (POM2-R11e)



Year 2012 Time History Plots of the SS (mg/L) at WSR28, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 057
	2012-5P-Dry (POM2-R11e)	
MAUNSELL AECOM		



Year 2012 Time History Plots of the SS (mg/L) at WSR29, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 058
	2012-5P-Dry (POM2-R11e)	
MAUNSELL AECOM		

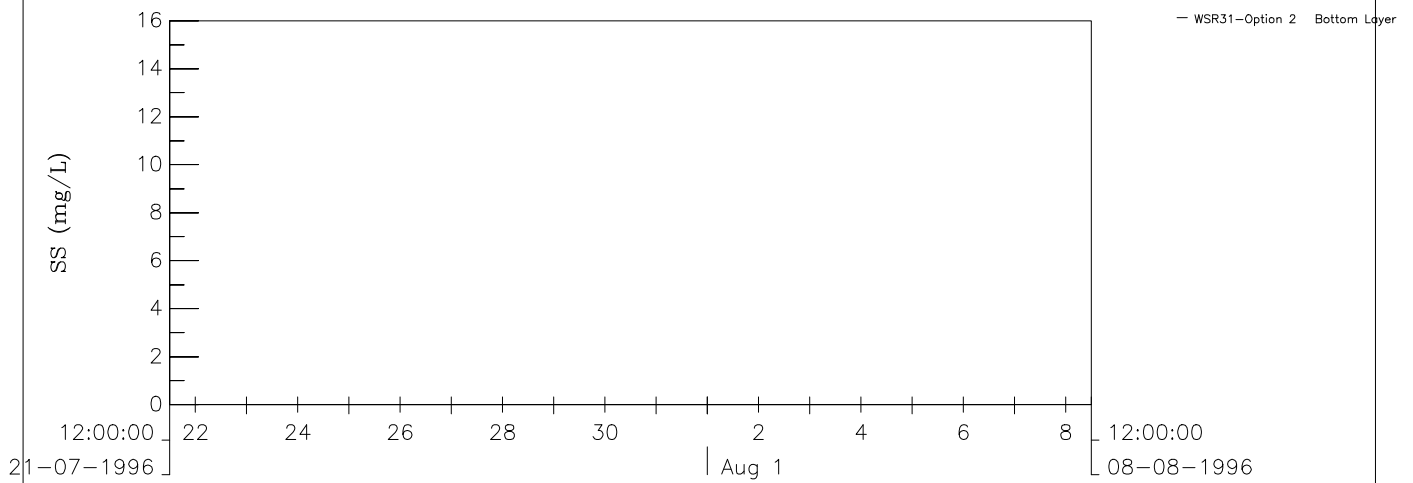
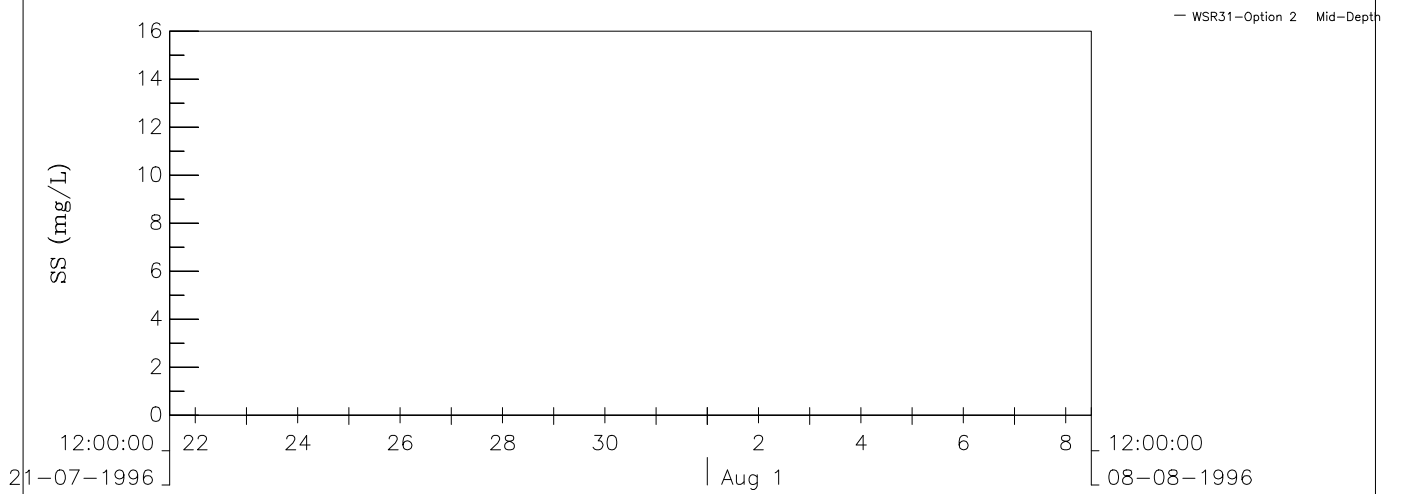
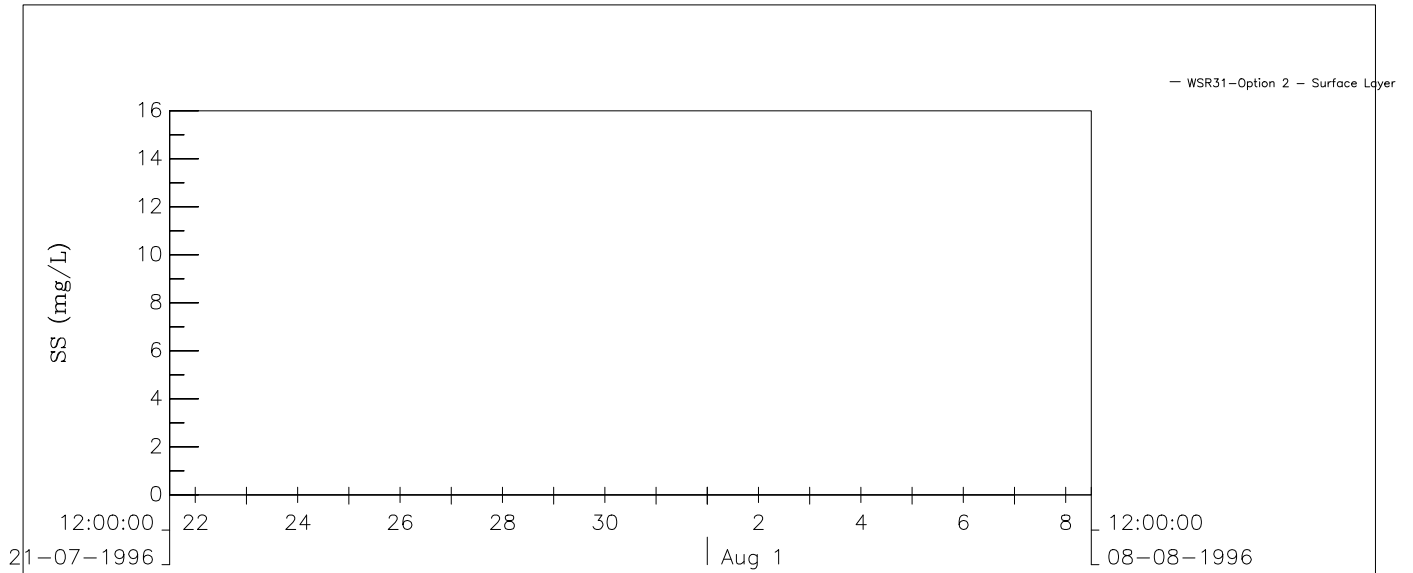


Year 2012
 Time History Plots of the SS (mg/L) at WSR30, Dry Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009

Figure 059

2012-5P-Dry (POM2-R11e)

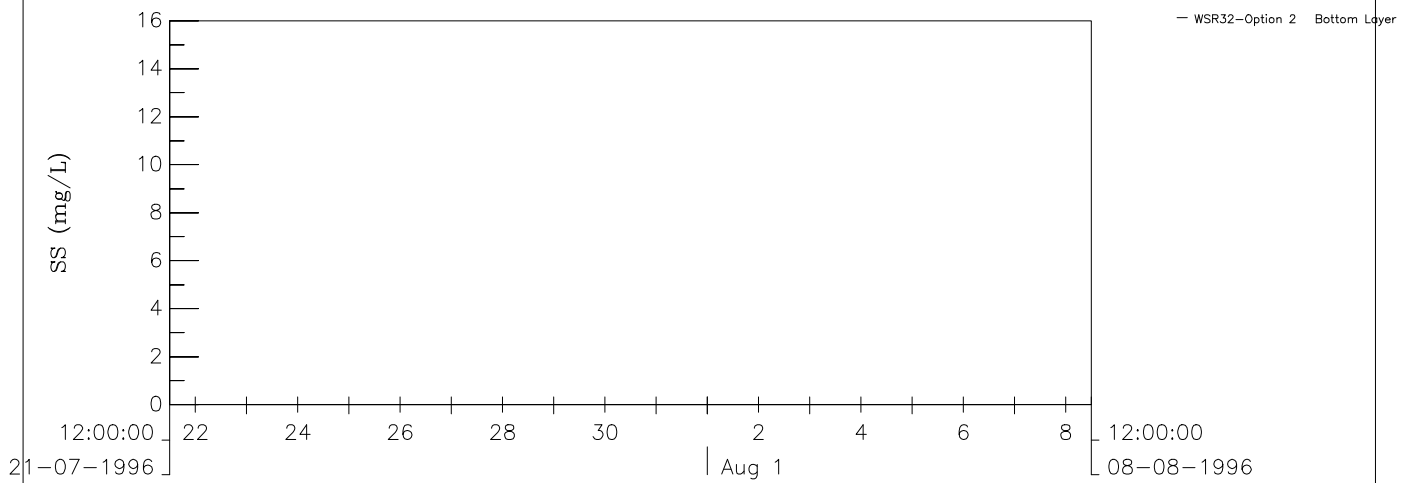
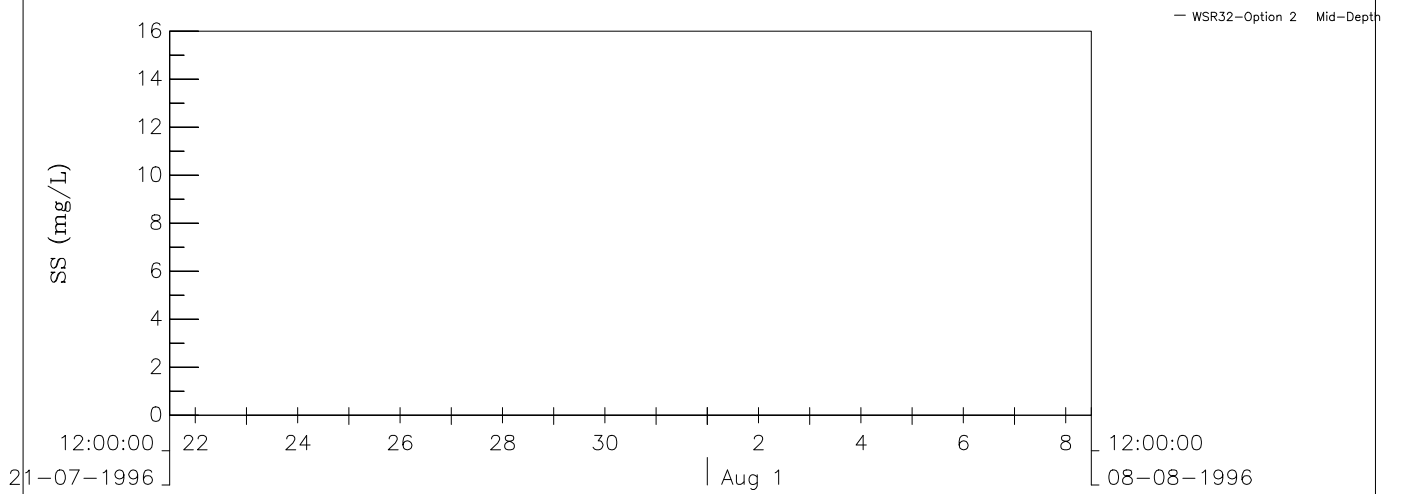
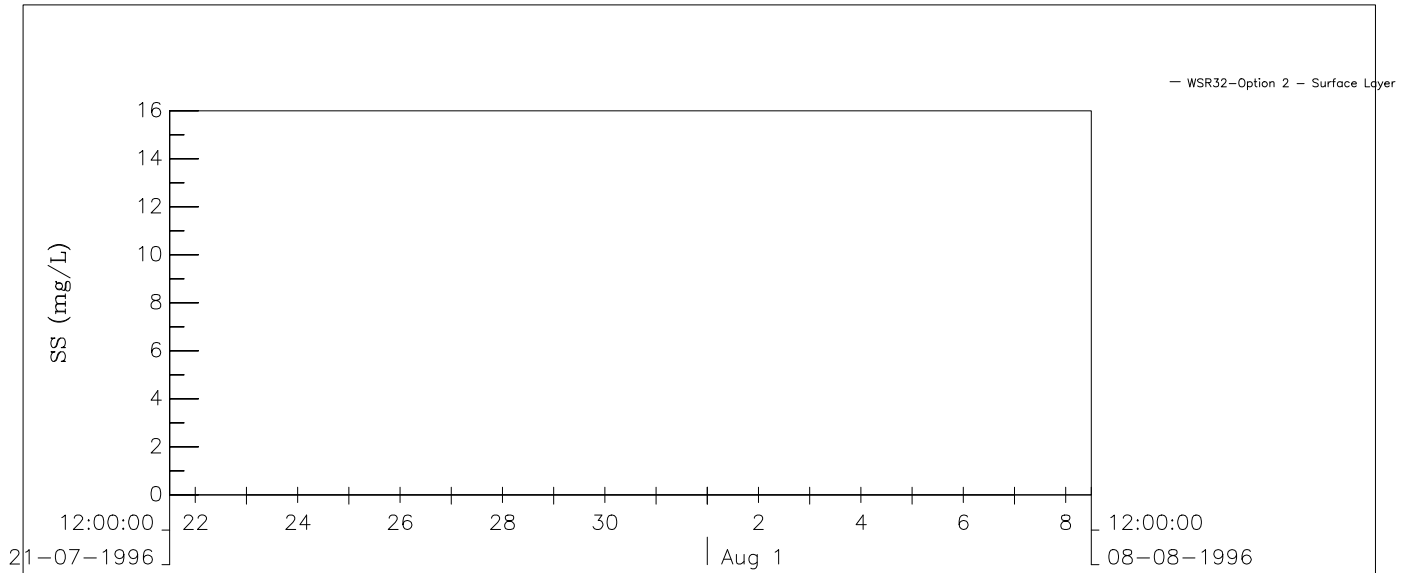


Year 2012
 Time History Plots of the SS (mg/L) at WSR31, Dry Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009

Figure 060

2012-5P-Dry (POM2-R11e)

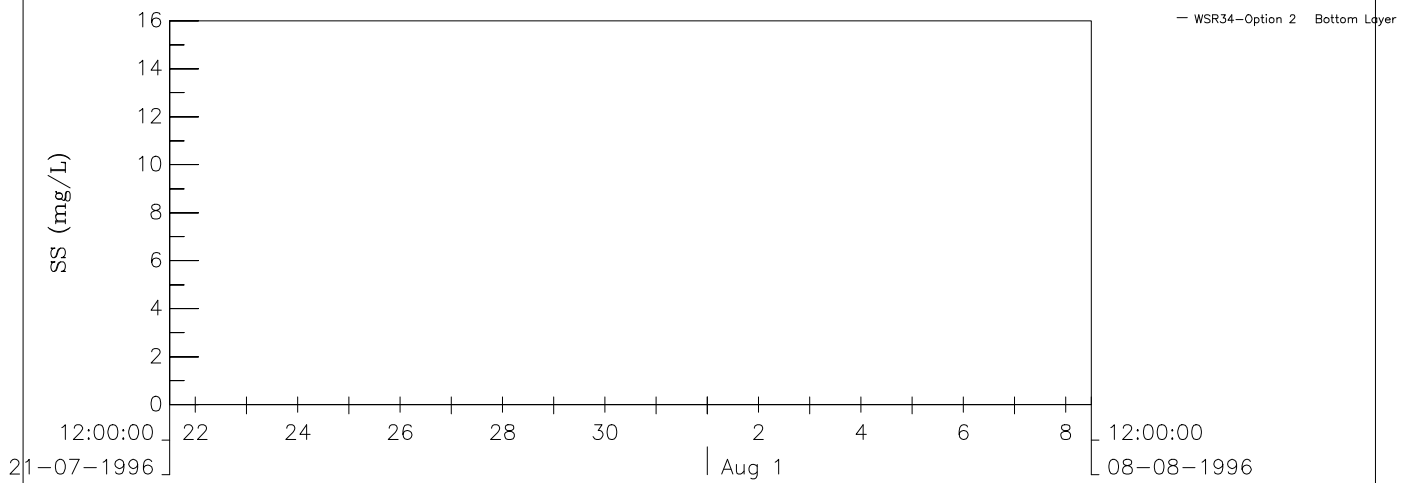
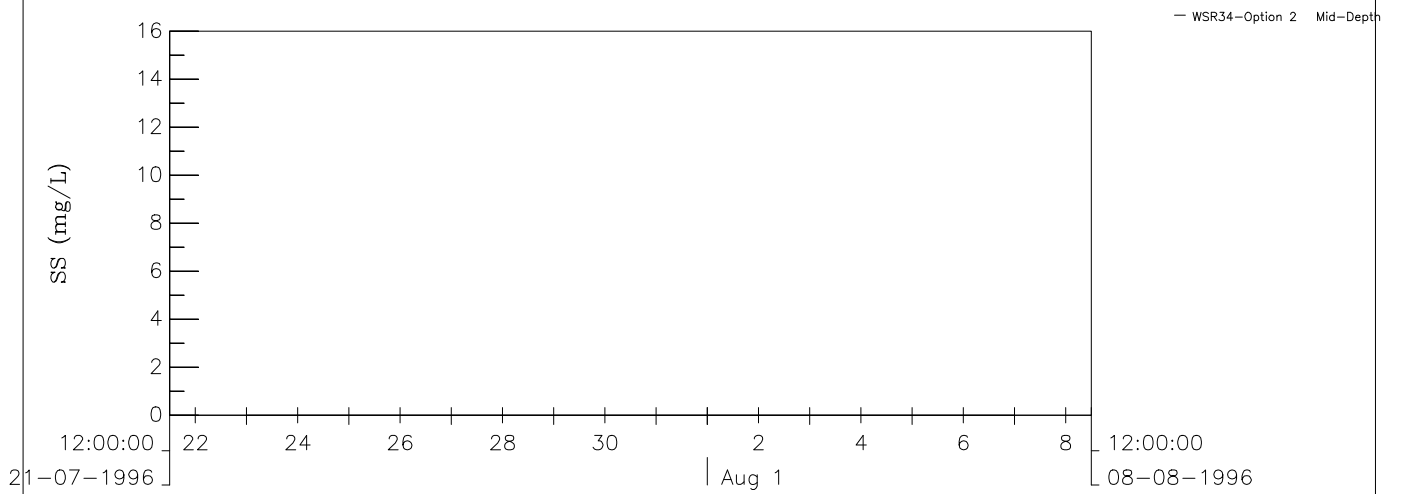
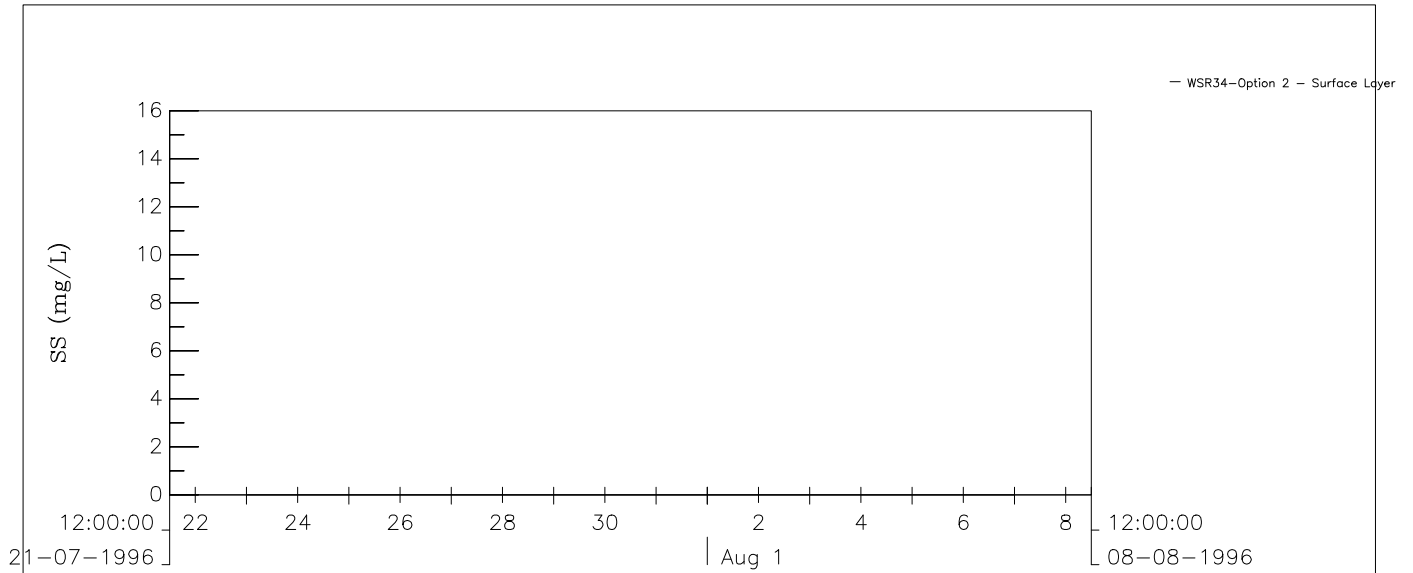


Year 2012
 Time History Plots of the SS (mg/L) at WSR32, Dry Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009

Figure 061

2012-5P-Dry (POM2-R11e)

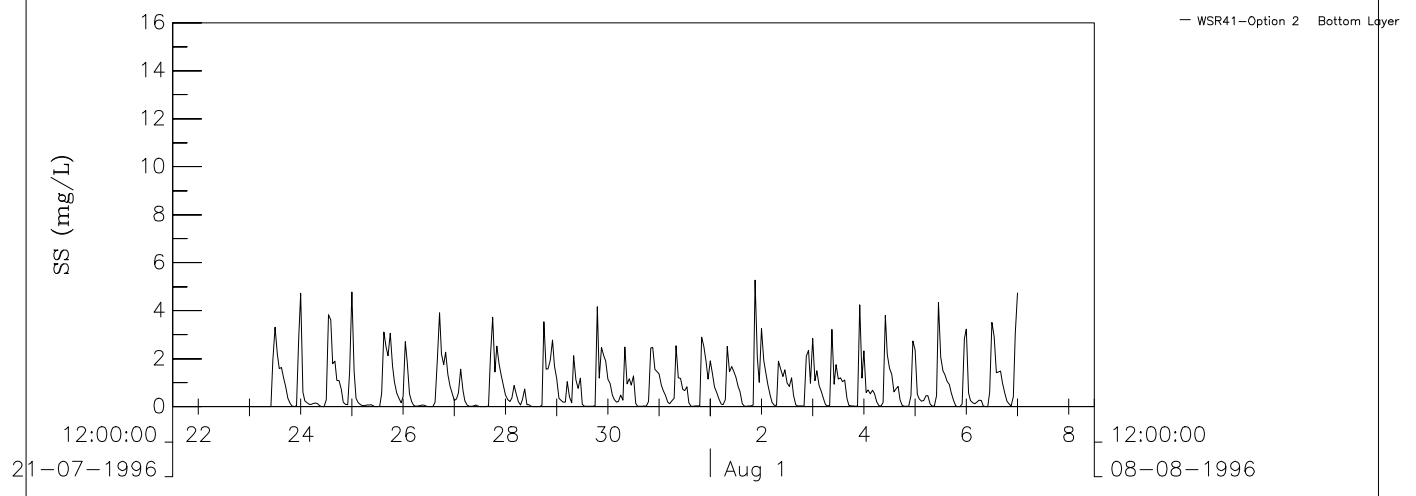
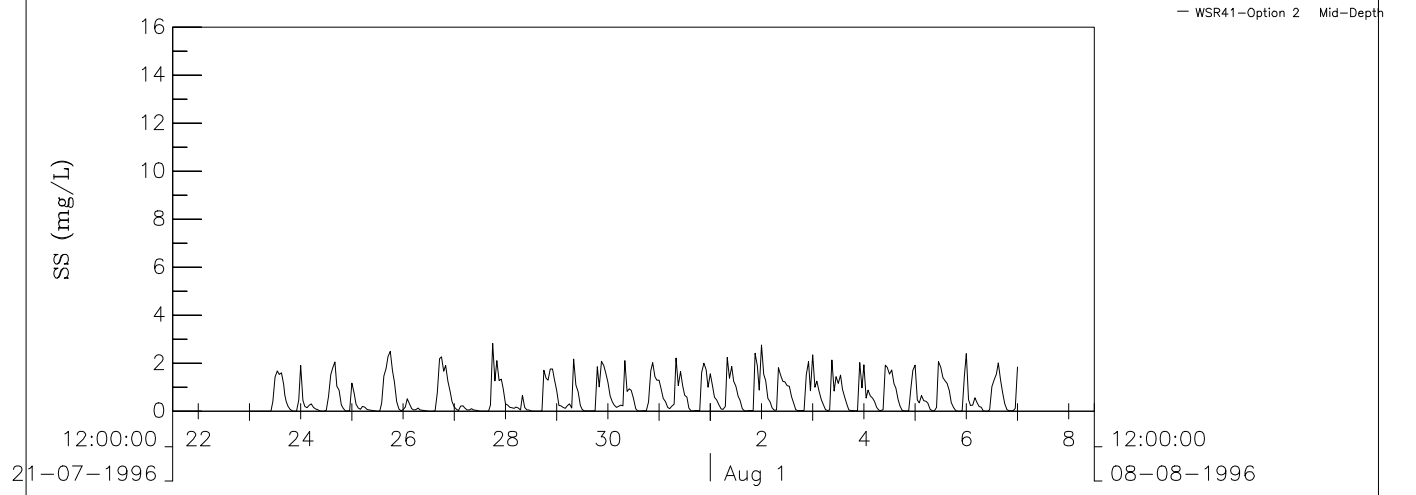
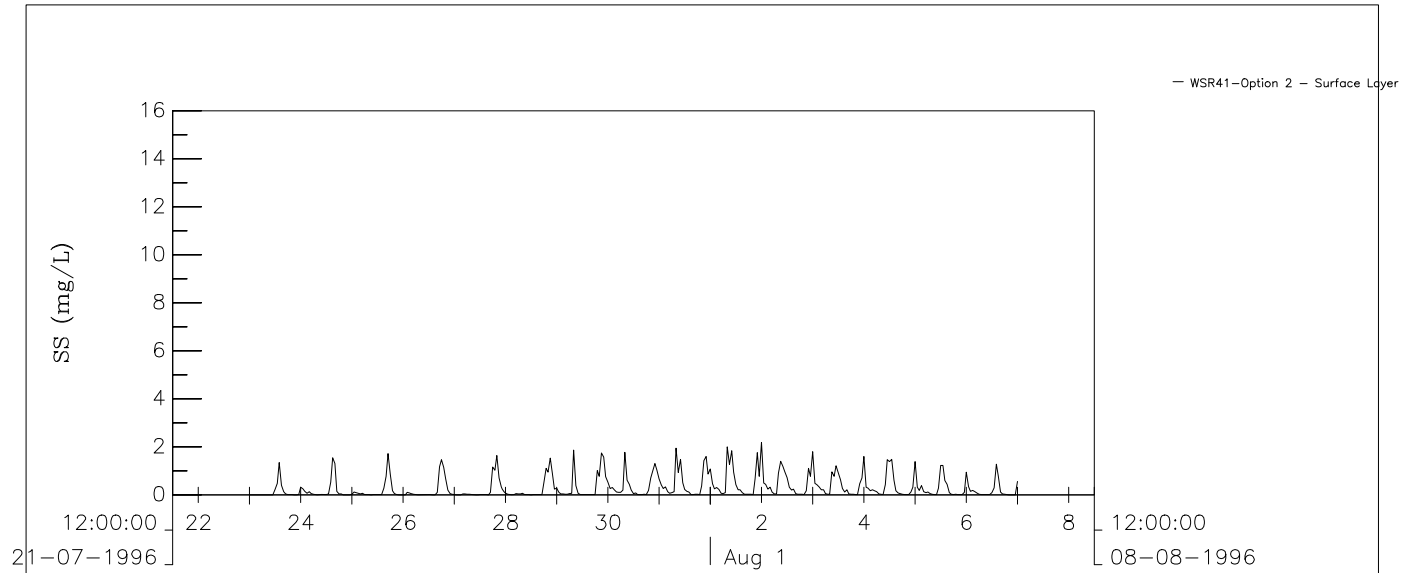


Year 2012
 Time History Plots of the SS (mg/L) at WSR34, Dry Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

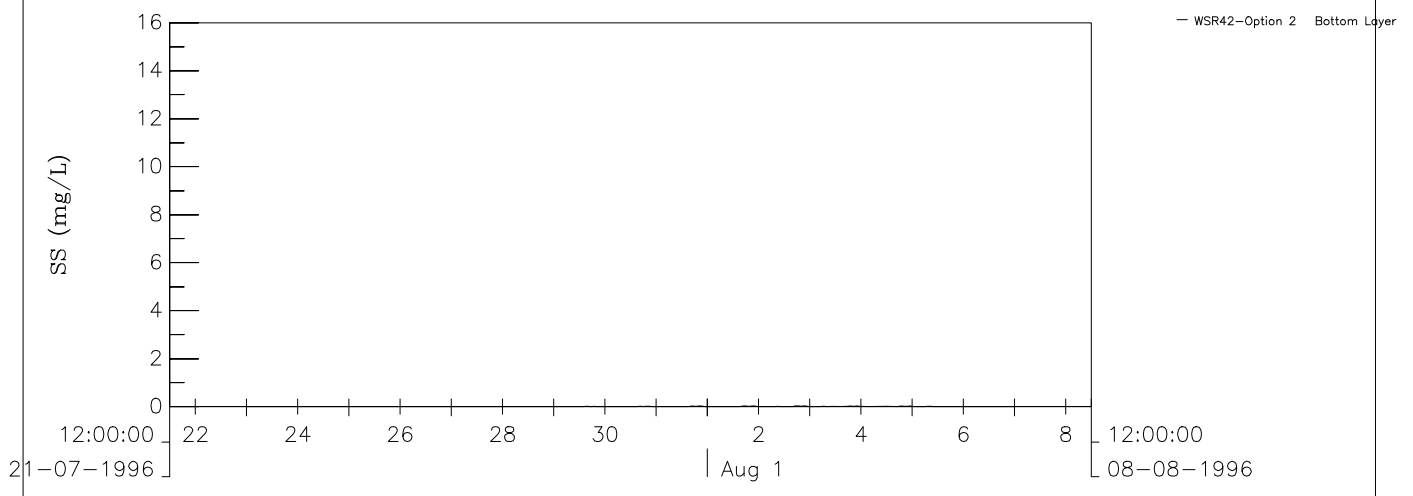
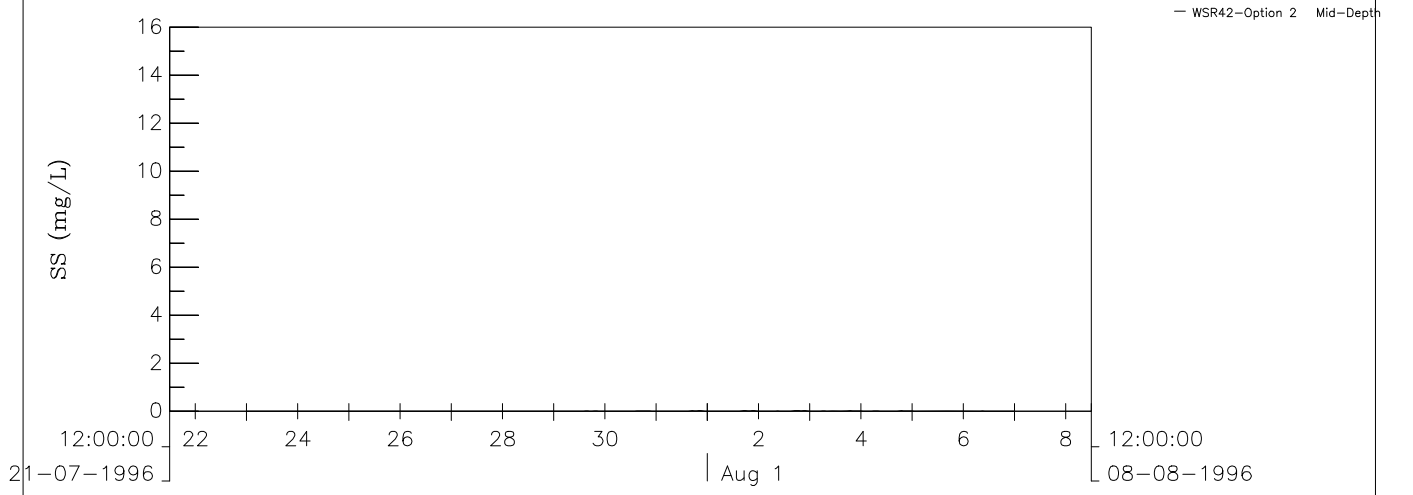
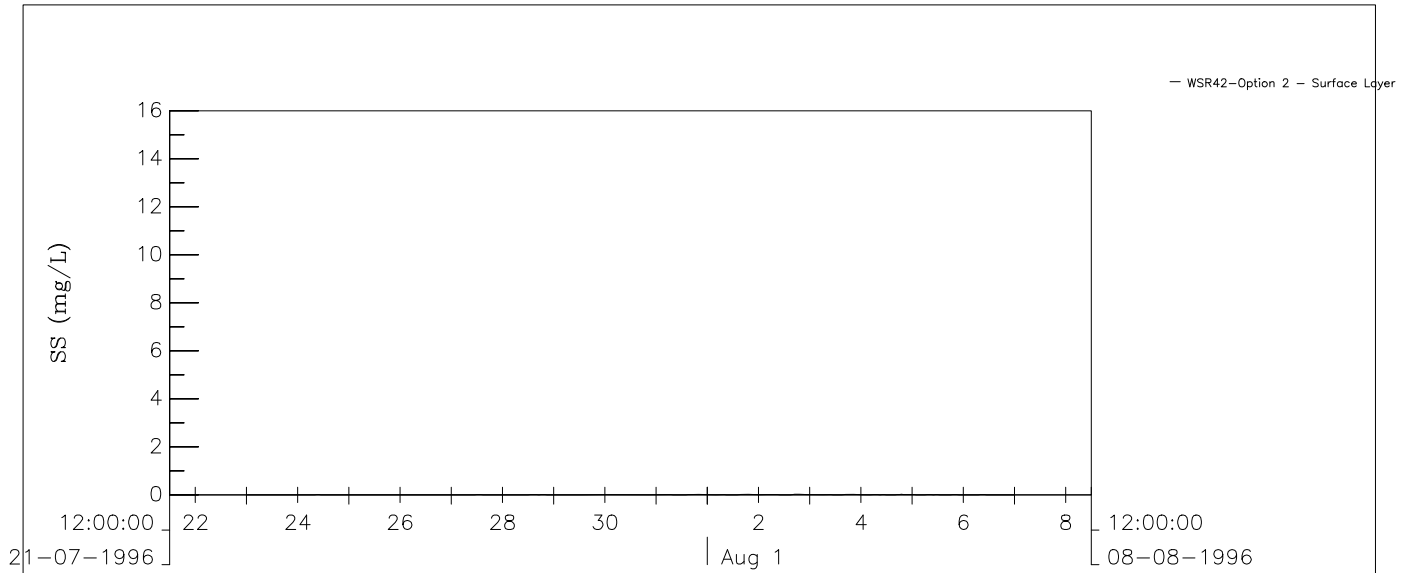
Jun 2009

Figure 062

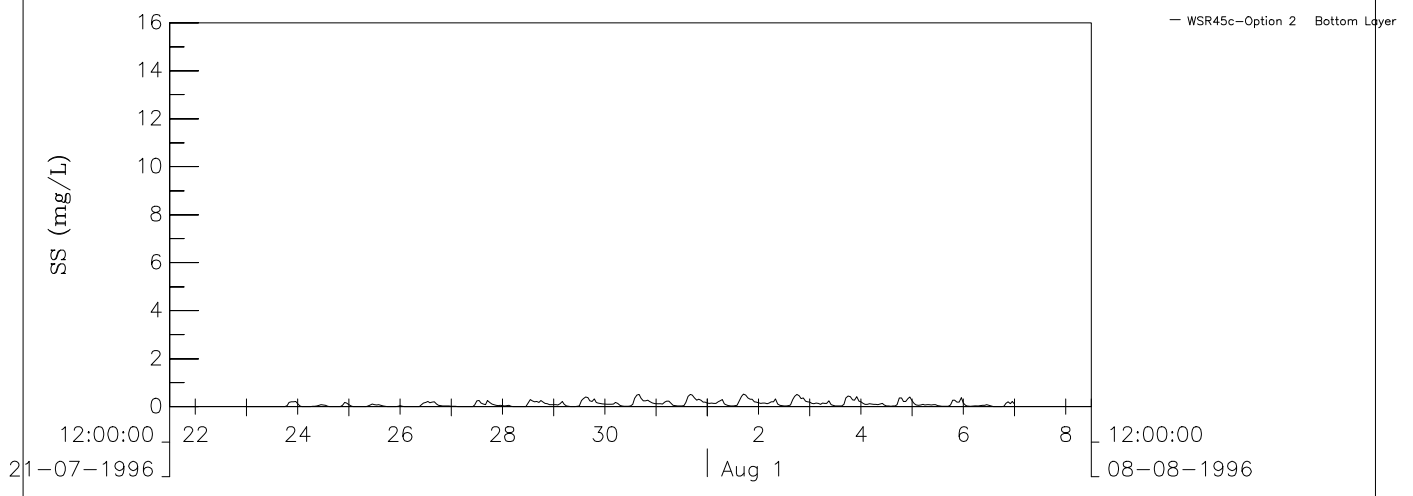
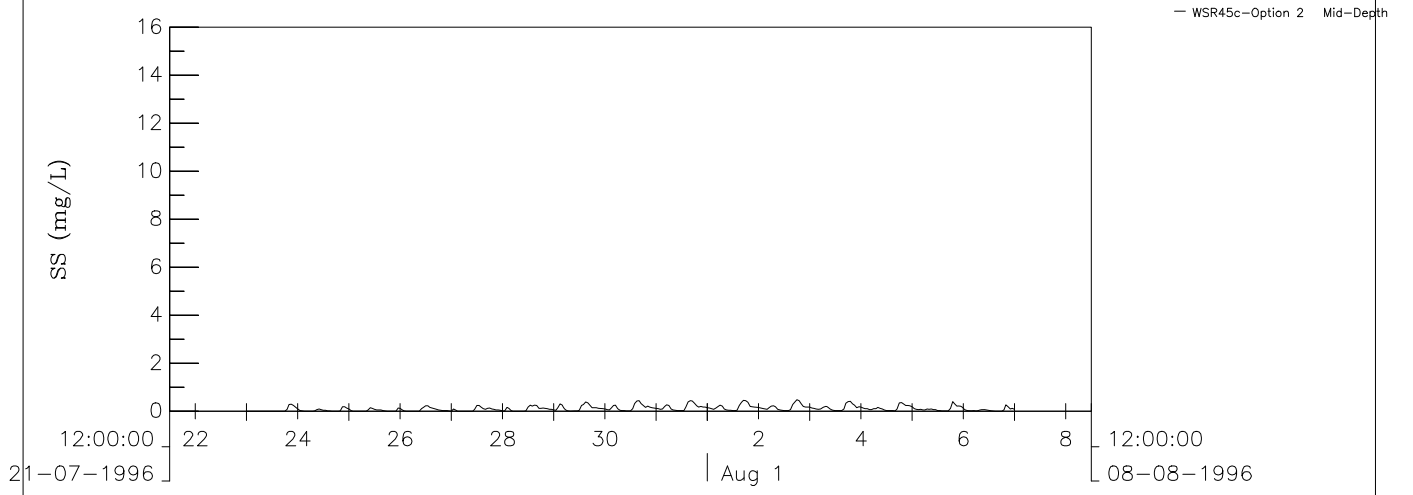
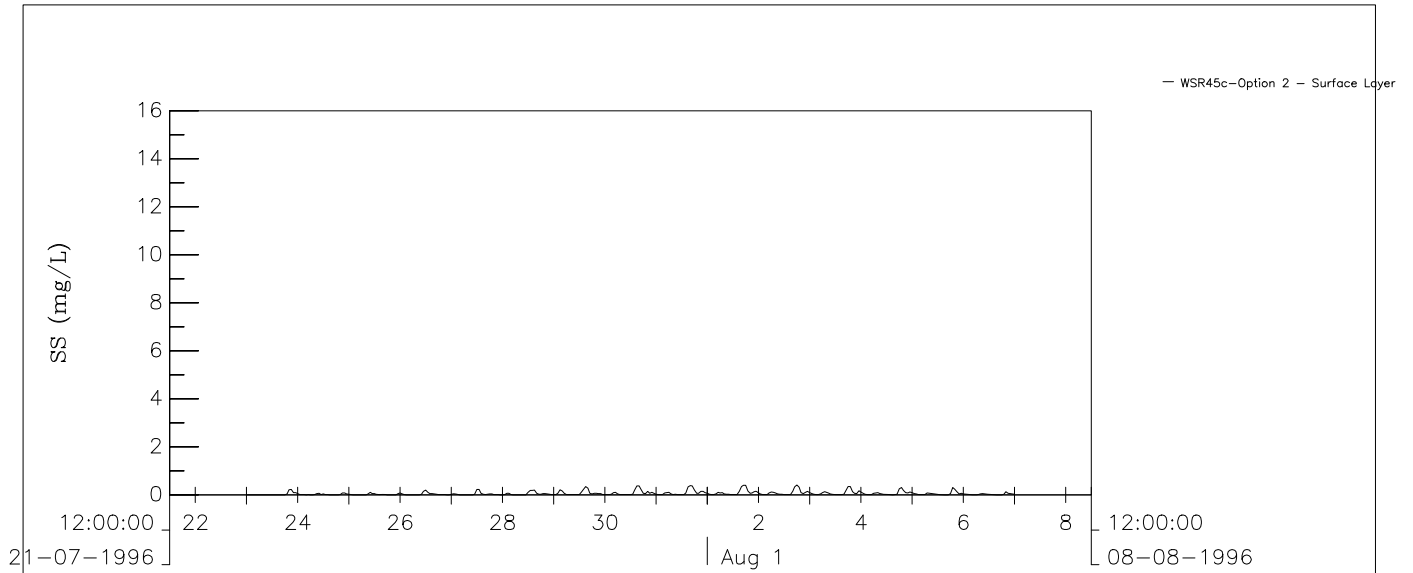
2012-5P-Dry (POM2-R11e)



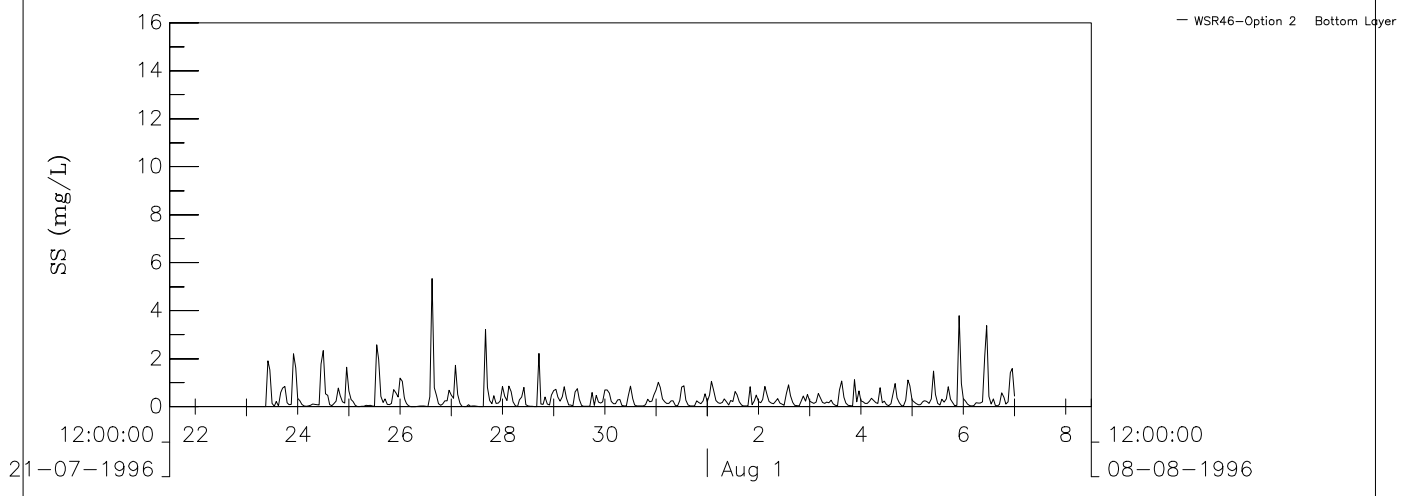
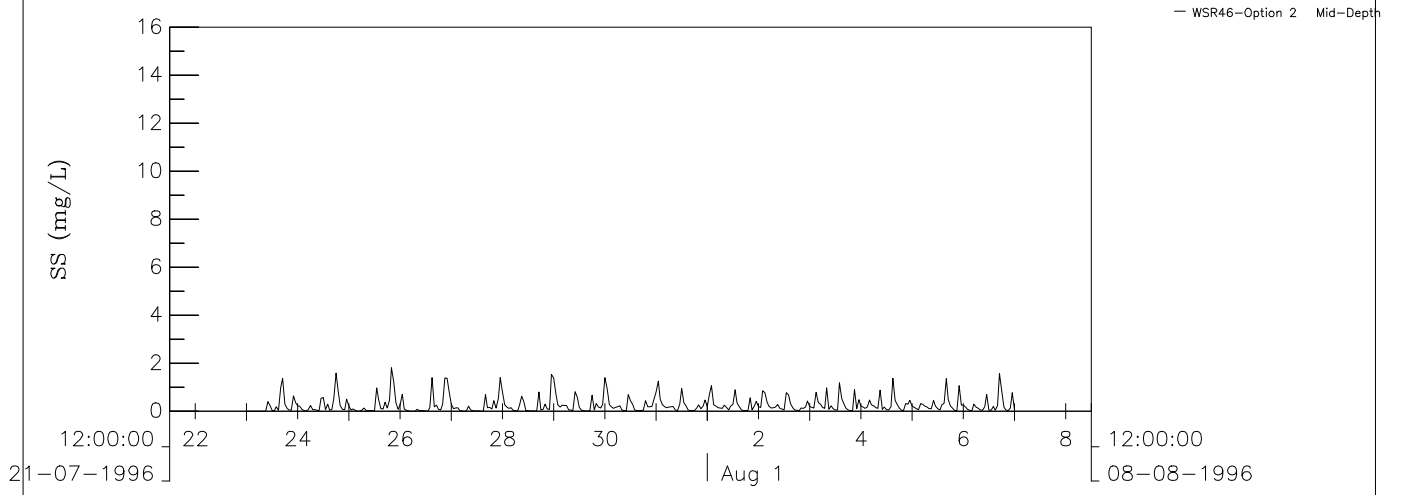
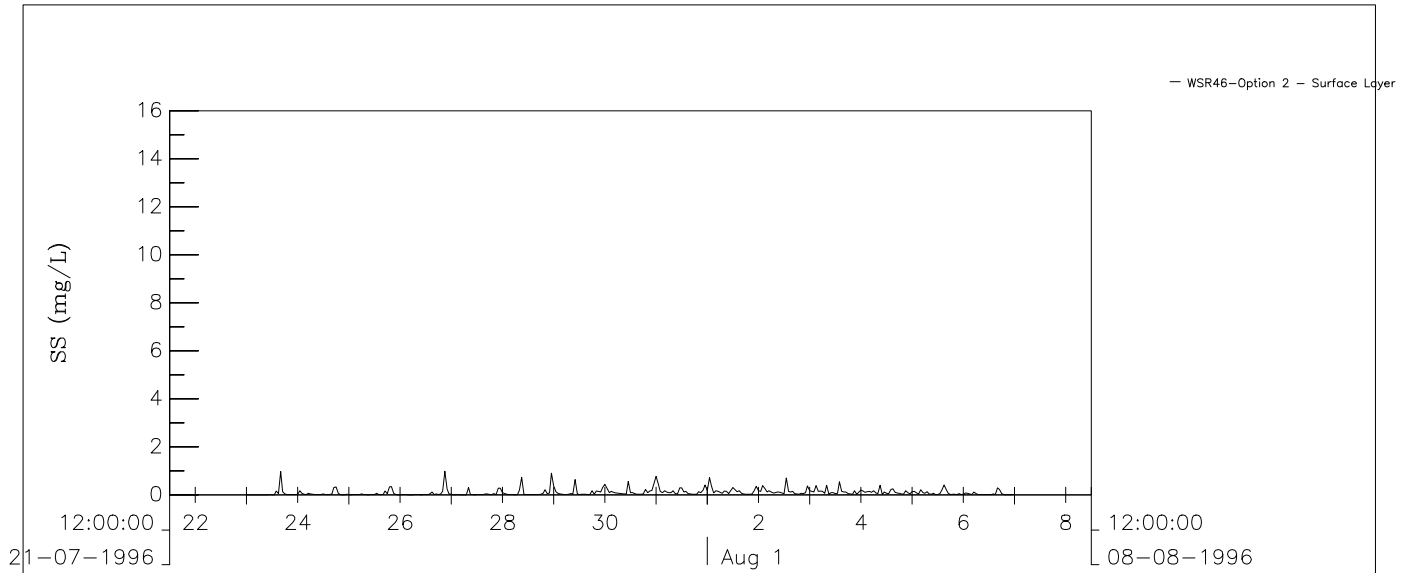
Year 2012 Time History Plots of the SS (mg/L) at WSR41, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 063
	2012-5P-Dry (POM2-R11e)	
MAUNSELL AECOM		



Year 2012 Time History Plots of the SS (mg/L) at WSR42, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 064
	2012-5P-Dry (POM2-R11e)	
MAUNSELL AECOM		

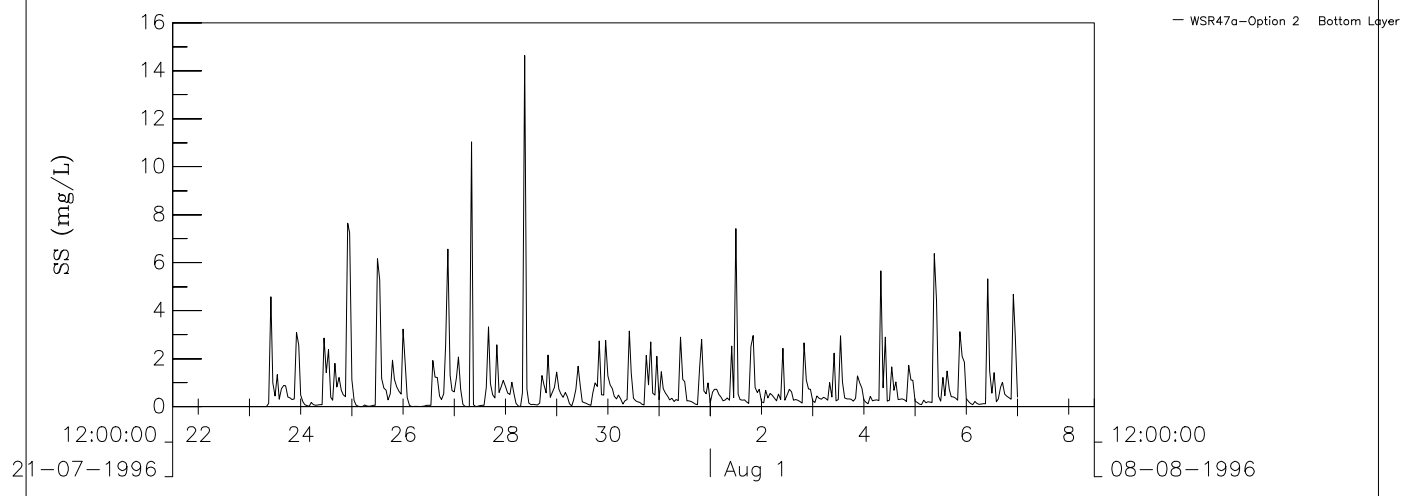
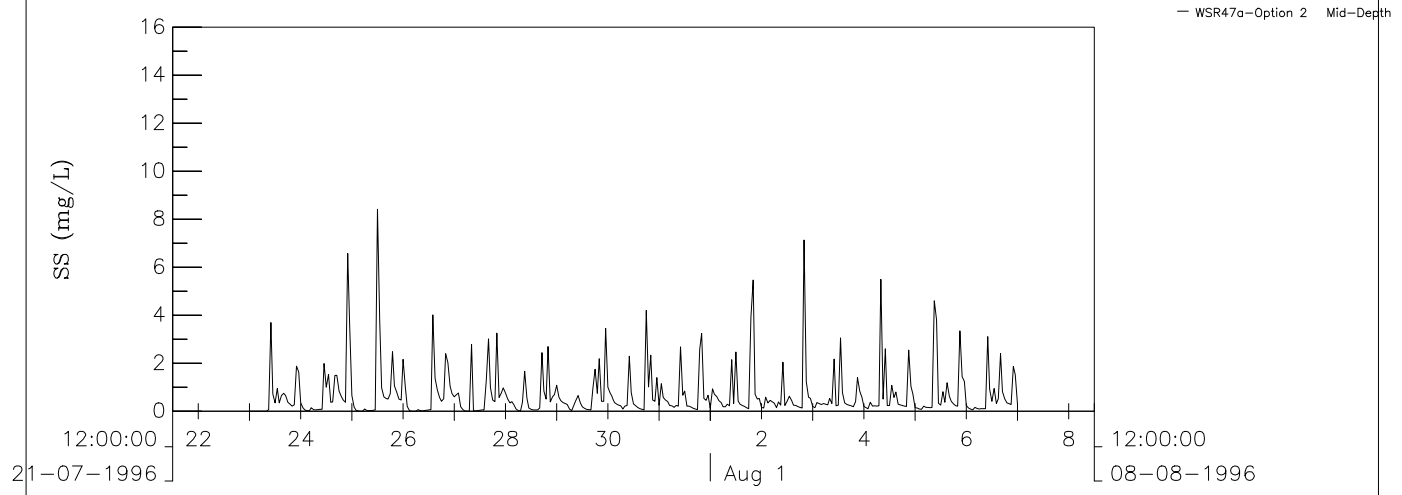
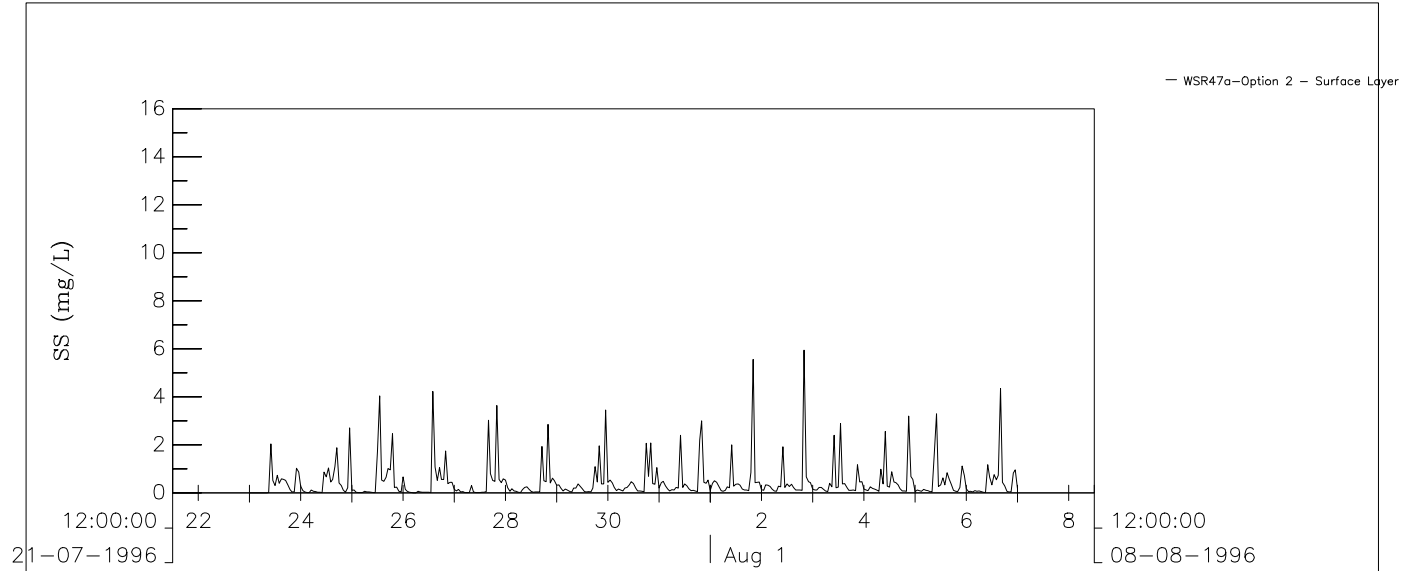


Year 2012 Time History Plots of the SS (mg/L) at WSR45c, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 065
	2012-5P-Dry (POM2-R11e)	
MAUNSELL AECOM		

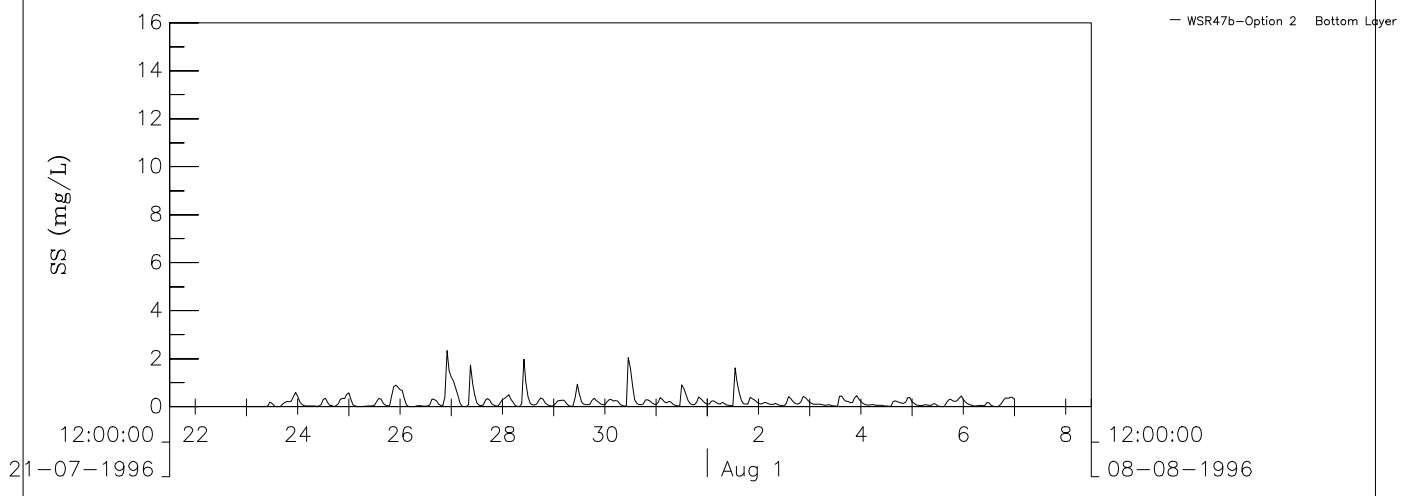
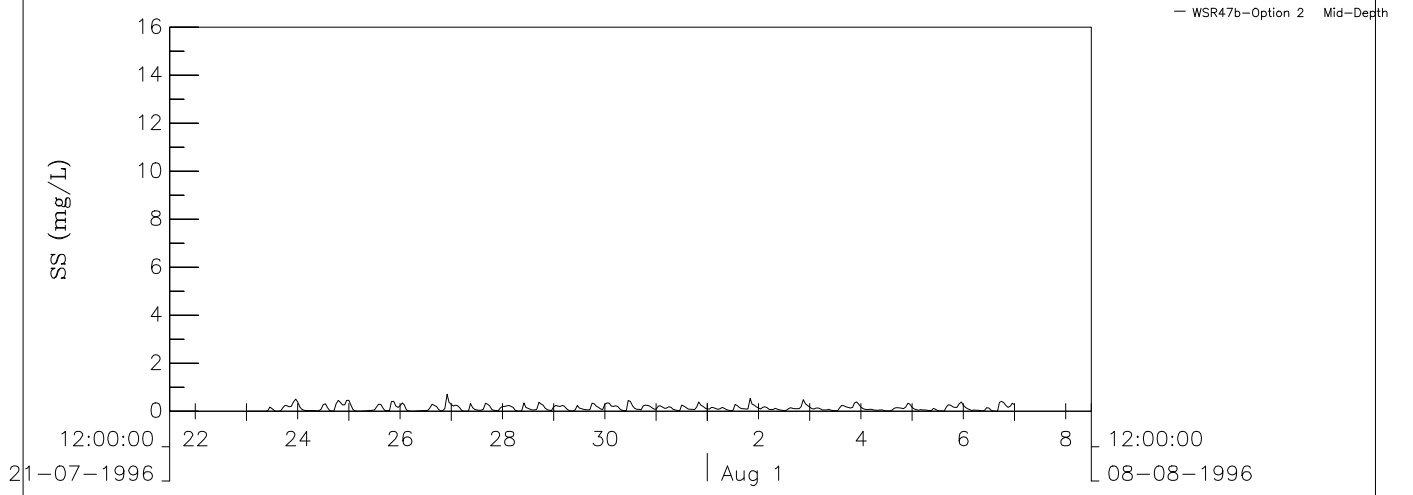
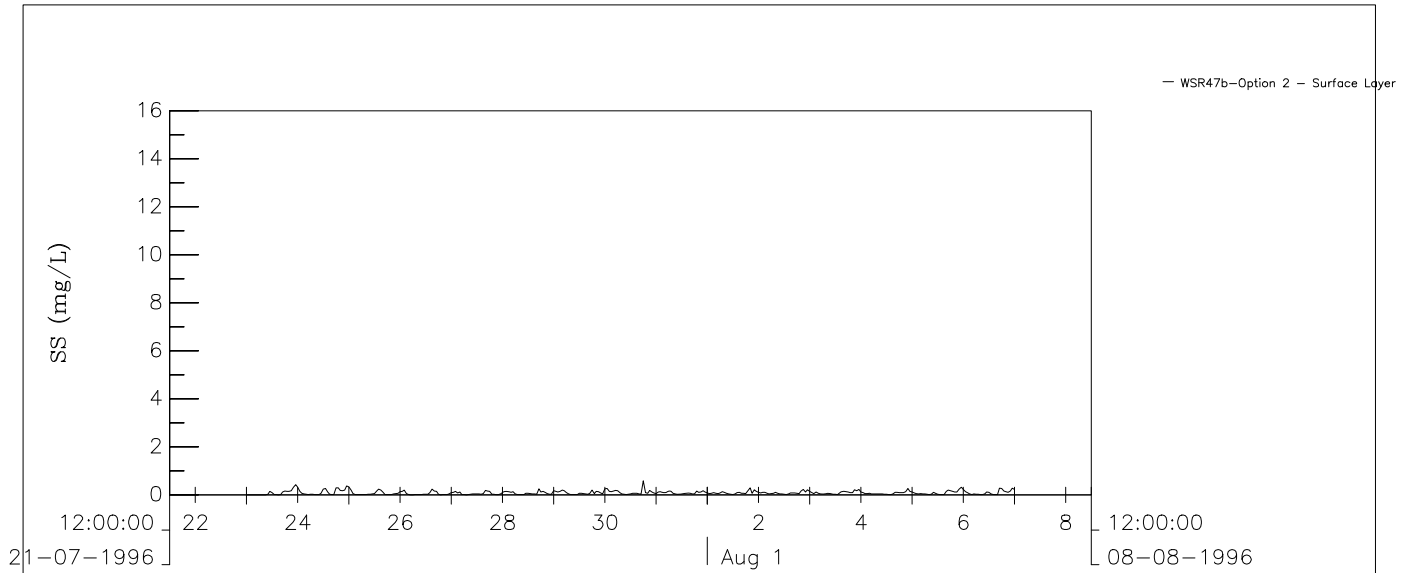


Year 2012
 Time History Plots of the SS (mg/L) at WSR46, Dry Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

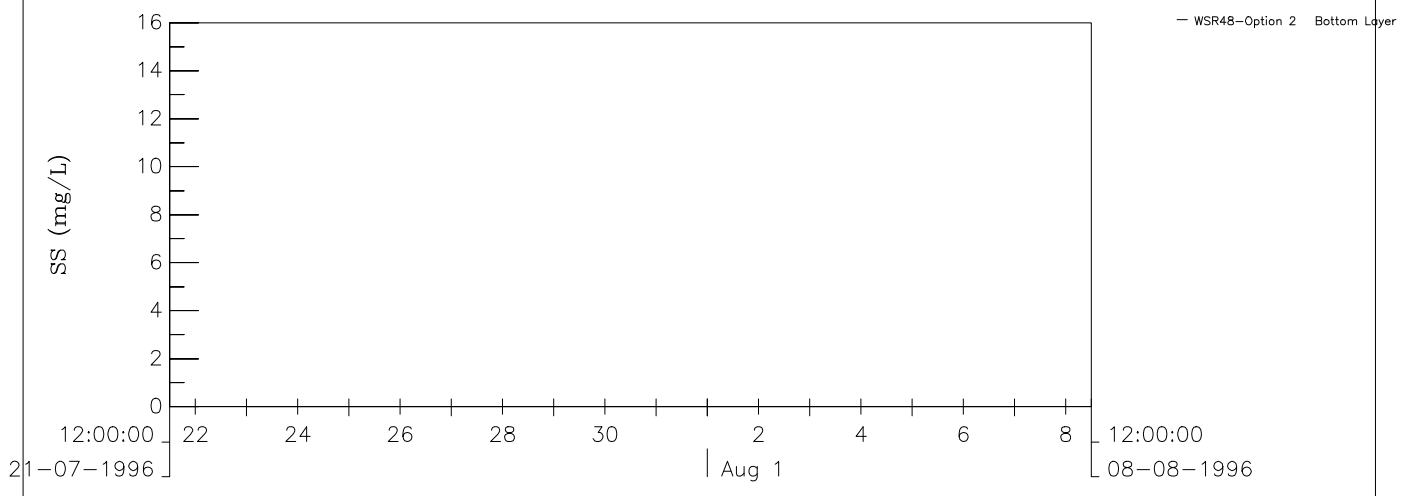
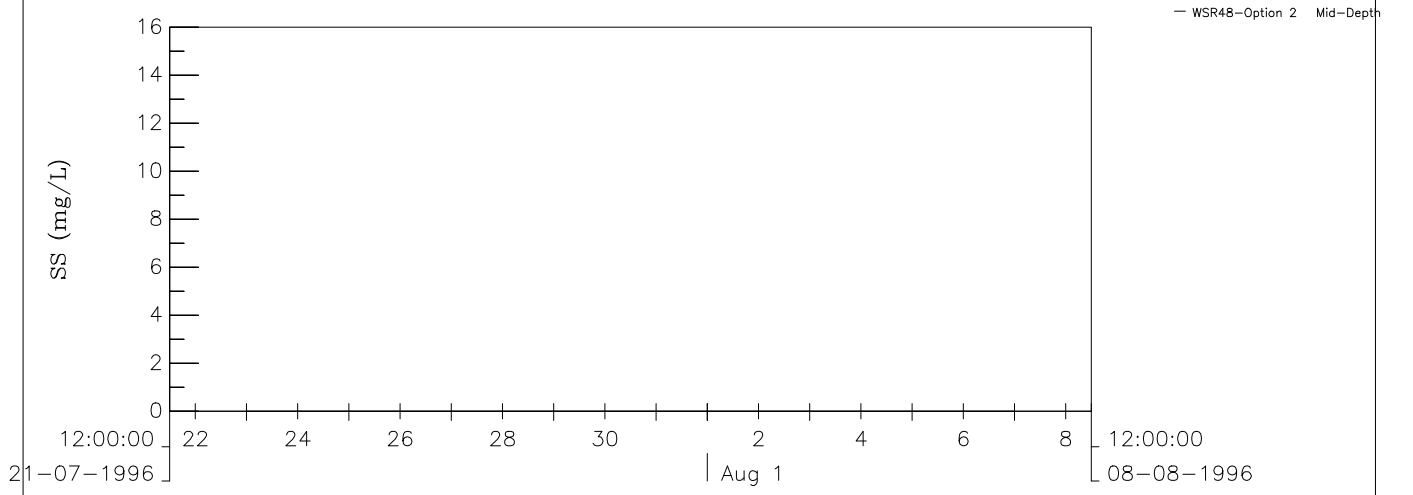
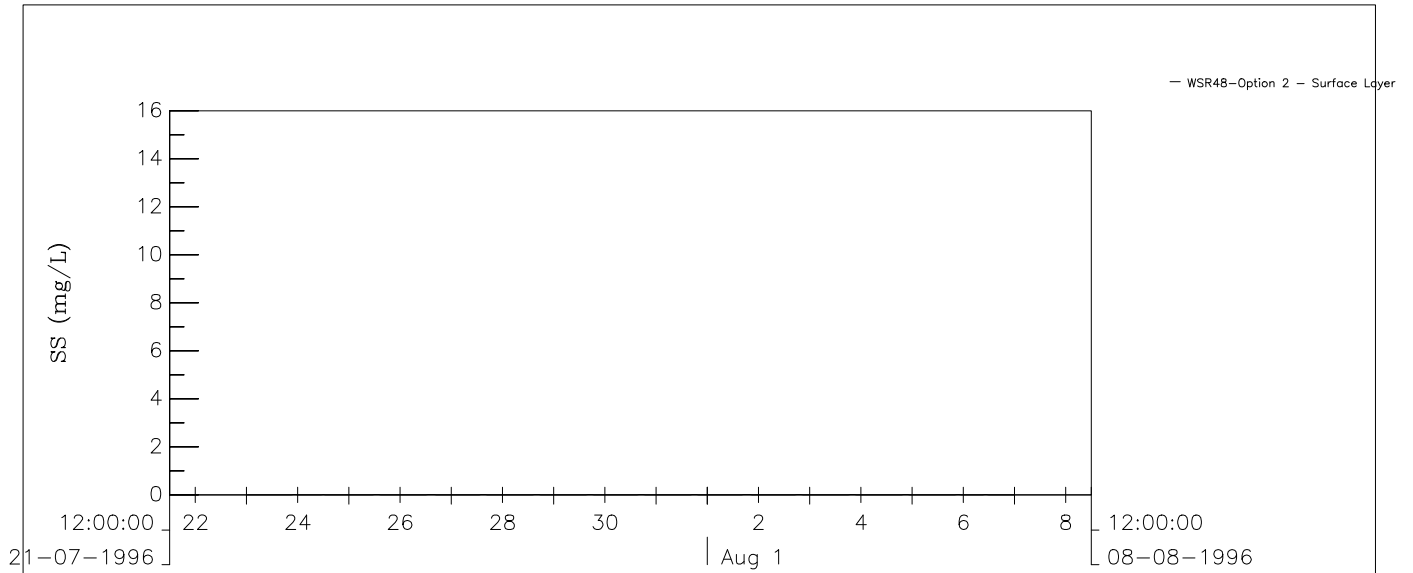
Jun 2009
 Figure 066
 2012-5P-Dry (POM2-R11e)



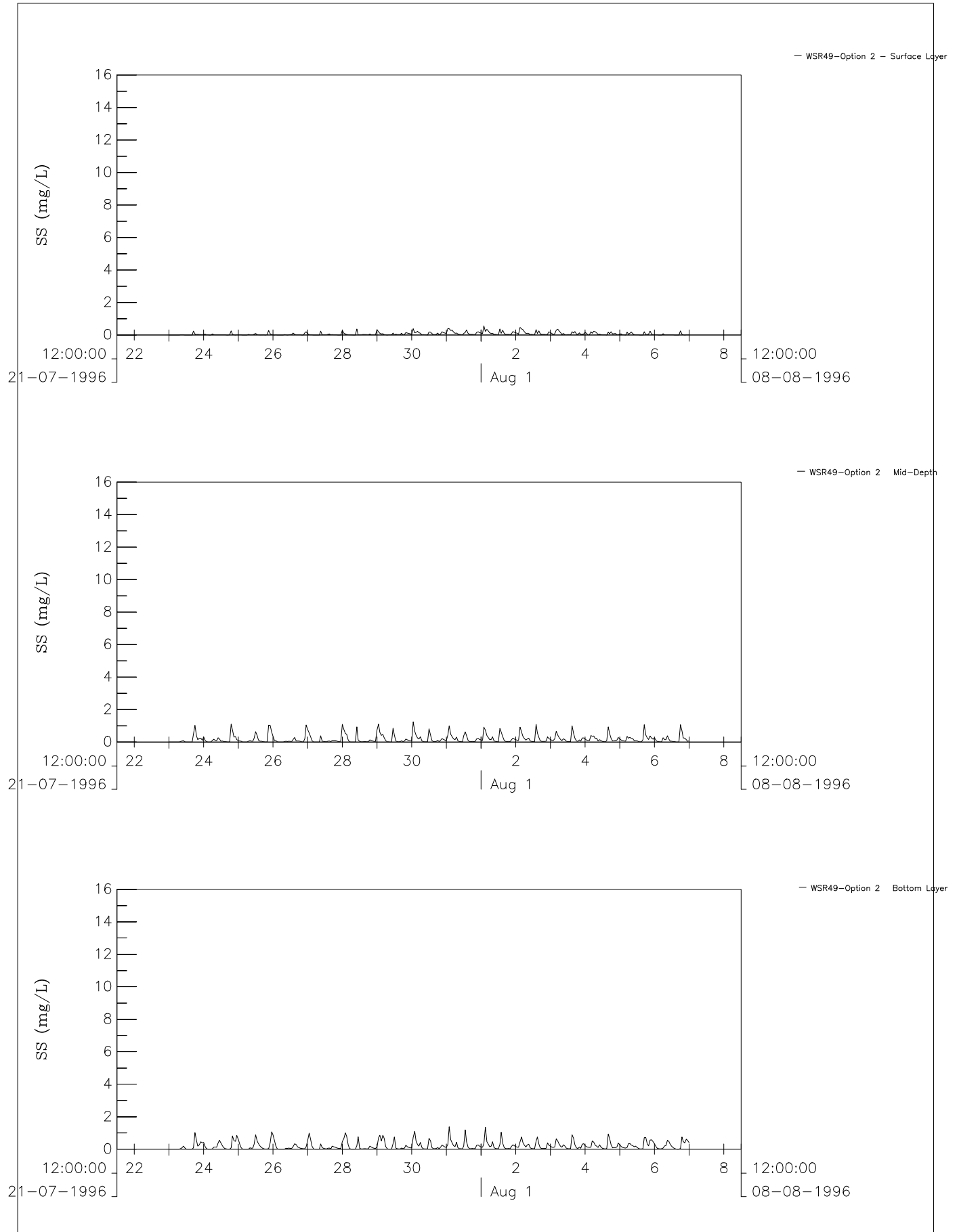
Year 2012 Time History Plots of the SS (mg/L) at WSR47a, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 067
	2012-5P-Dry (P0M2-R11e)	
MAUNSELL AECOM		



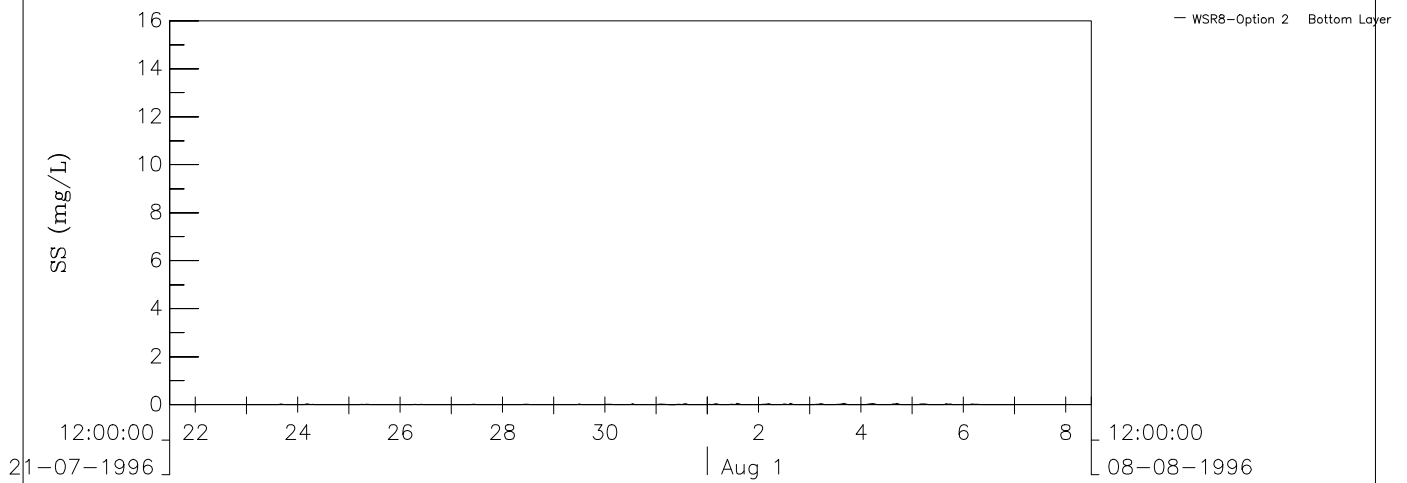
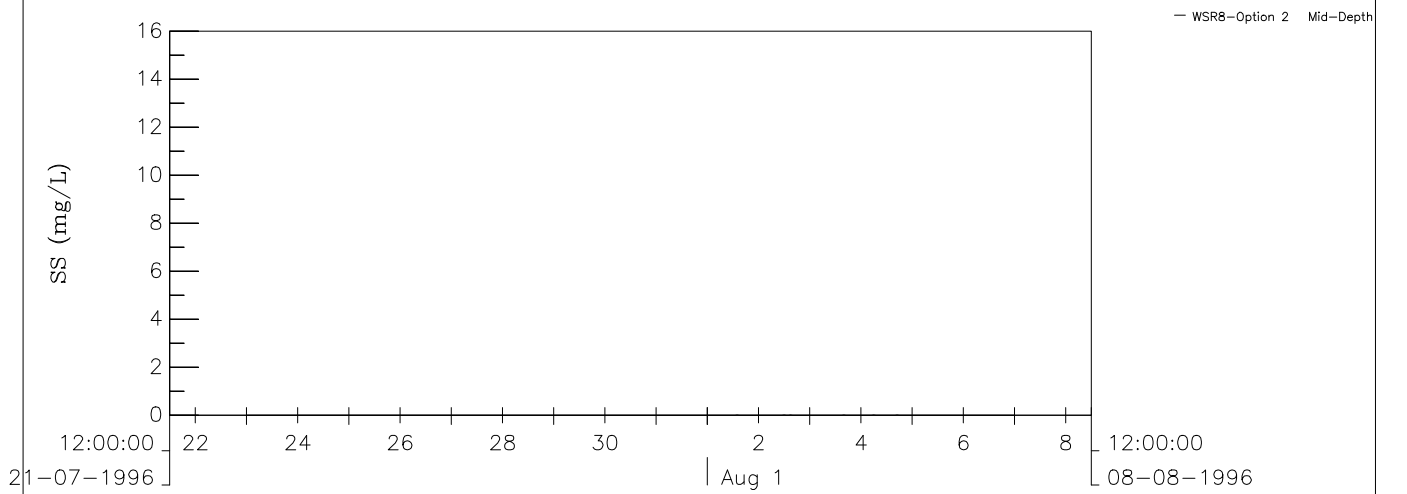
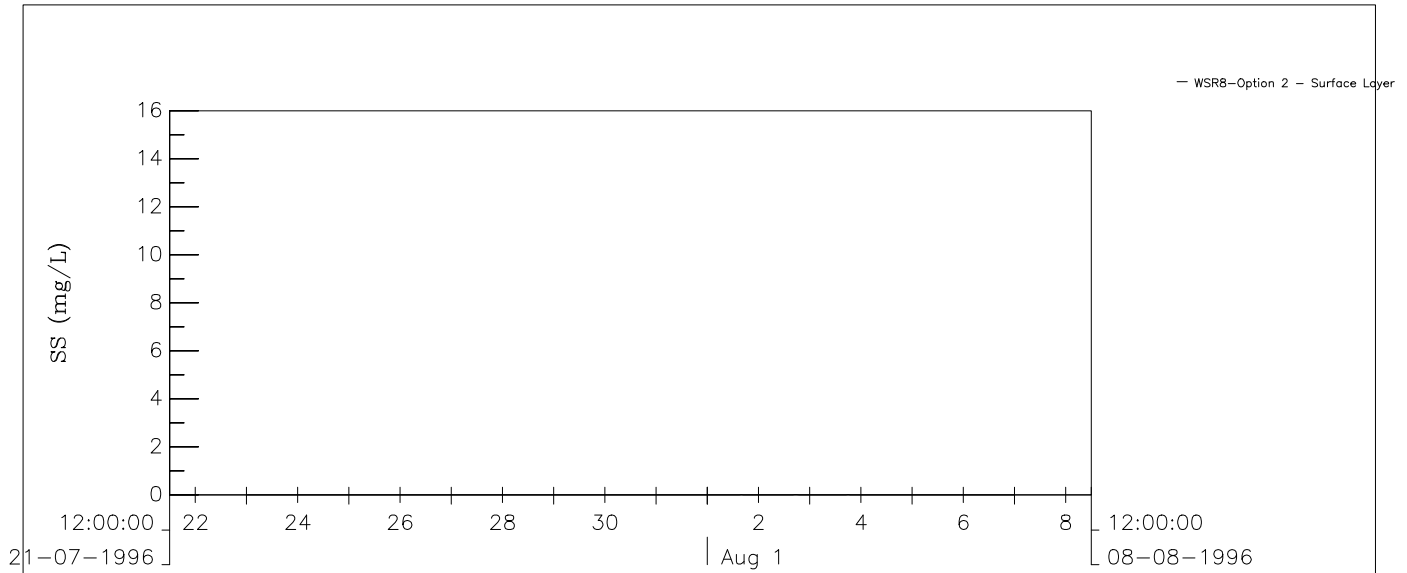
Year 2012 Time History Plots of the SS (mg/L) at WSR47b, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 068
	2012-5P-Dry (POM2-R11e)	
MAUNSELL AECOM		



Year 2012 Time History Plots of the SS (mg/L) at WSR48, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 069
	2012-5P-Dry (POM2-R11e)	
MAUNSELL AECOM		



Year 2012 Time History Plots of the SS (mg/L) at WSR49, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 070
	2012-5P-Dry (POM2-R11e)	
MAUNSELL AECOM		

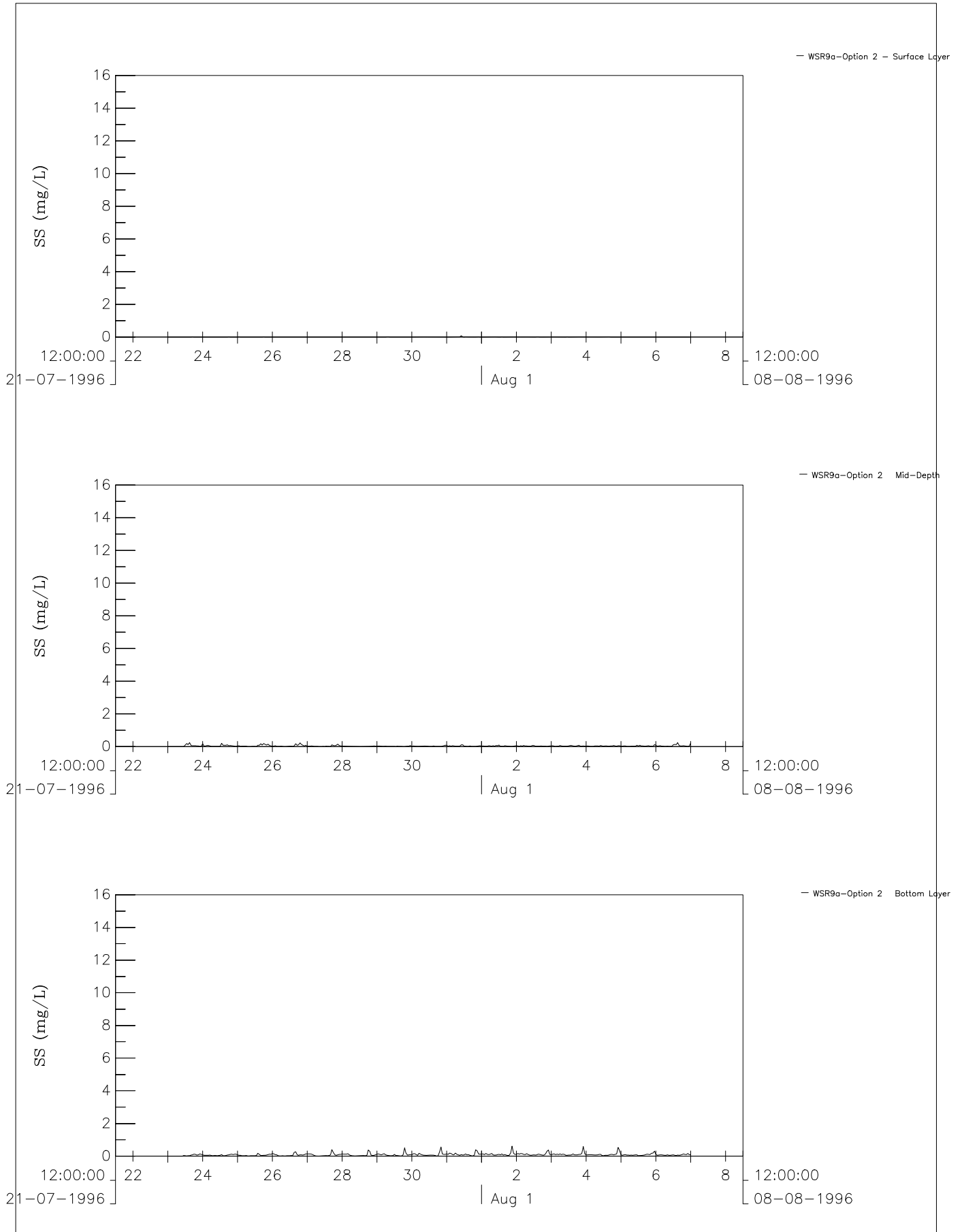


Year 2012
 Time History Plots of the SS (mg/L) at WSR8, Wet Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

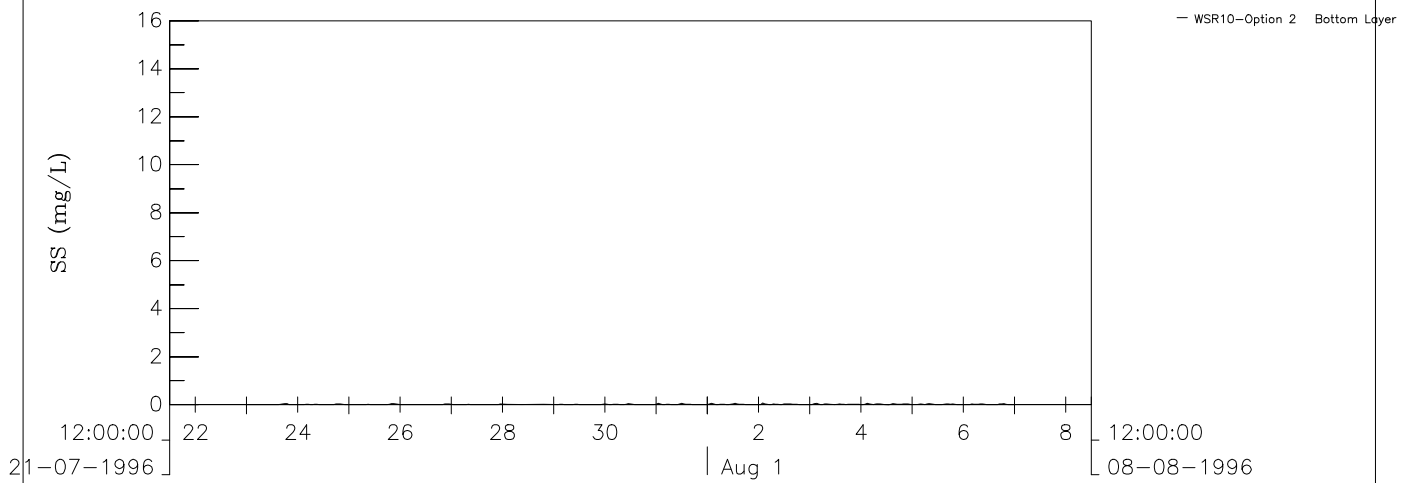
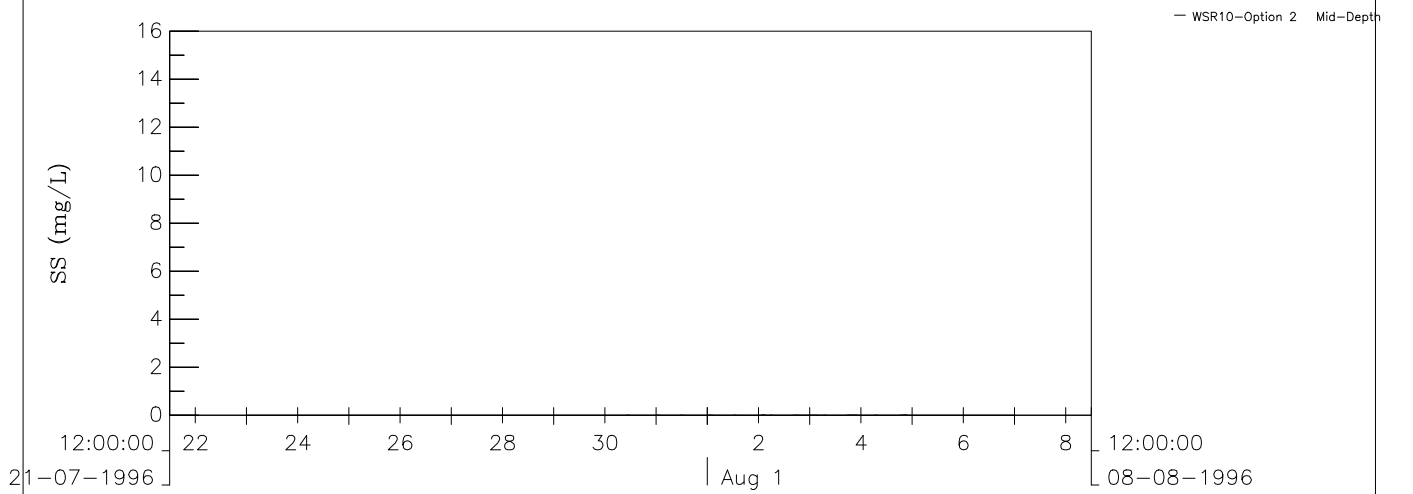
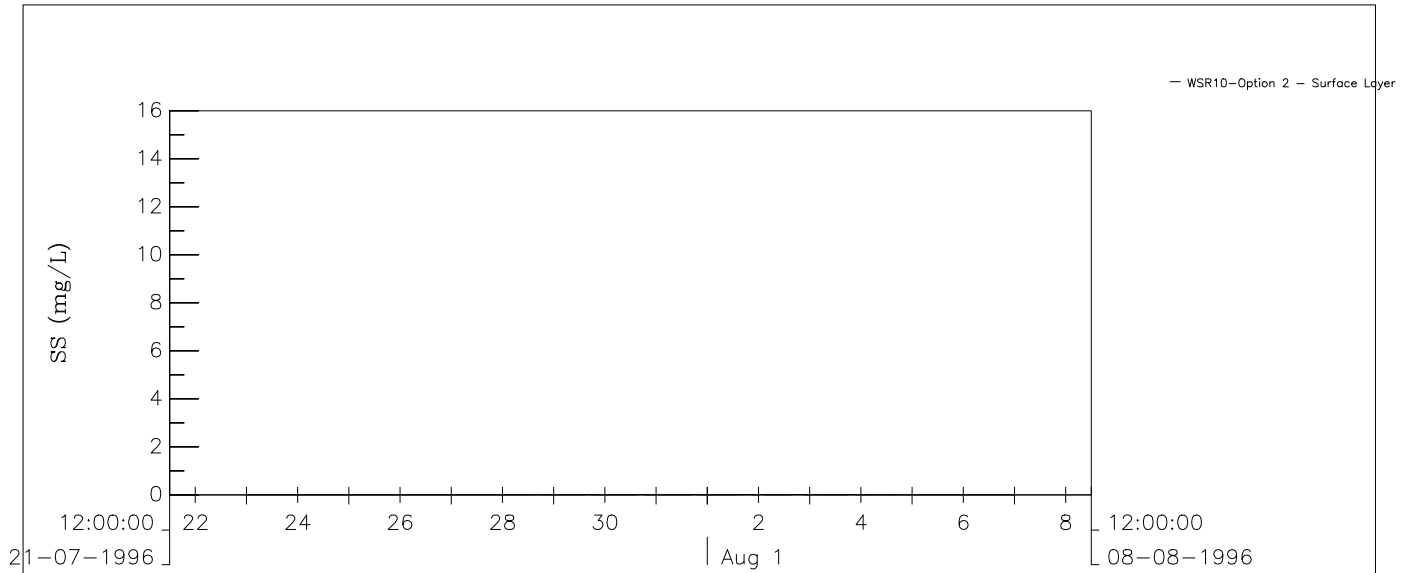
Jun 2009

Figure 071

2012-5P-Wet (POM2-R11e)



Year 2012 Time History Plots of the SS (mg/L) at WSR9a, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 072
MAUNSELL AECOM	2012-5P-Wet (POM2-R11e)	

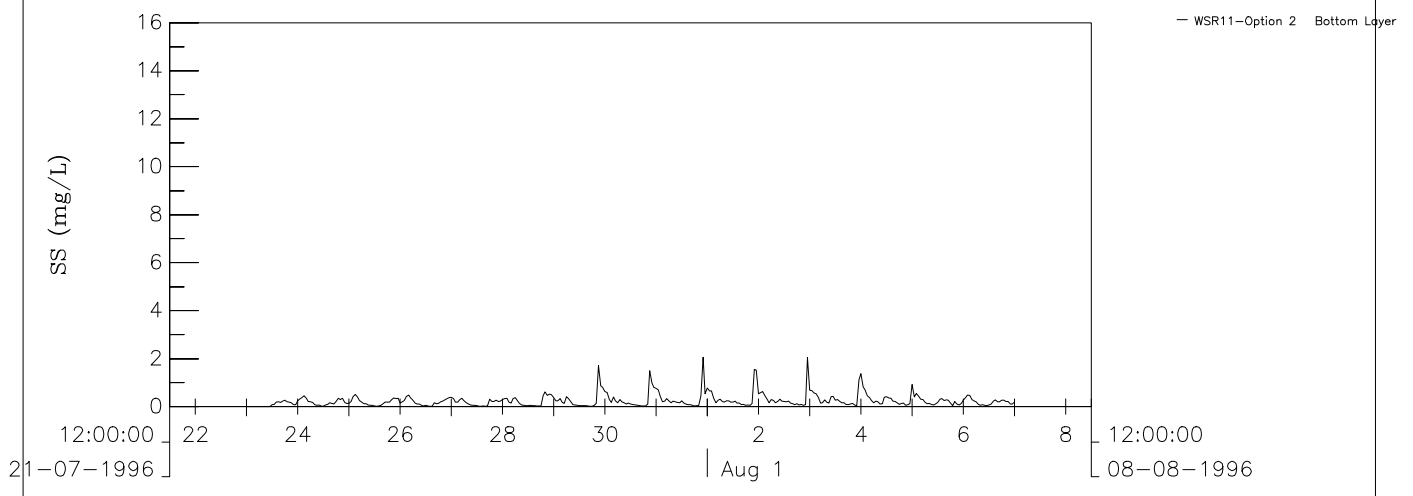
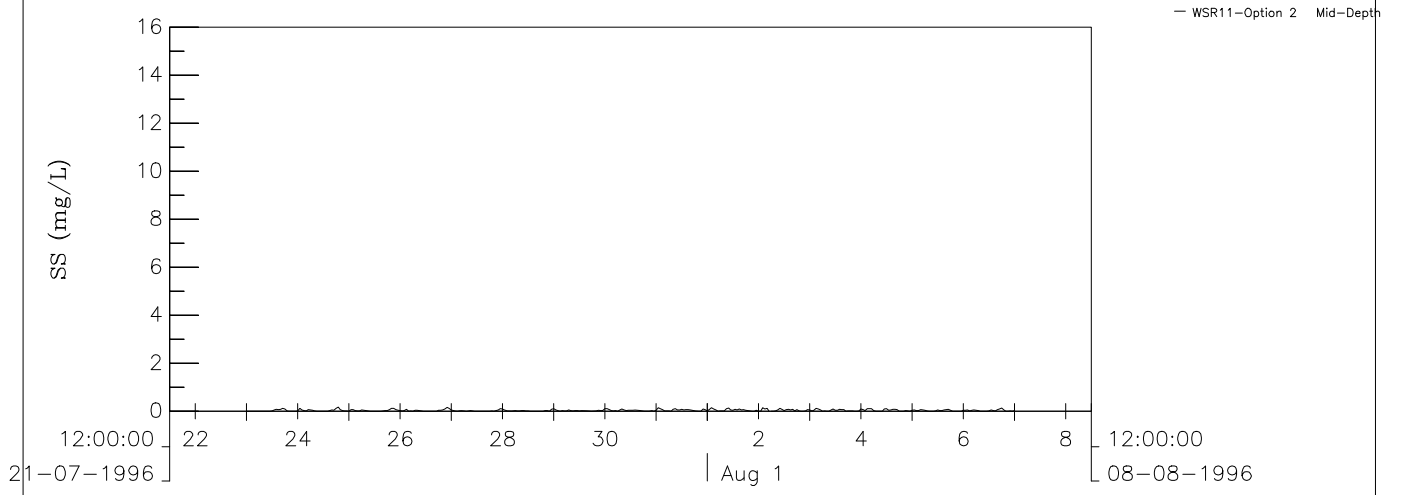
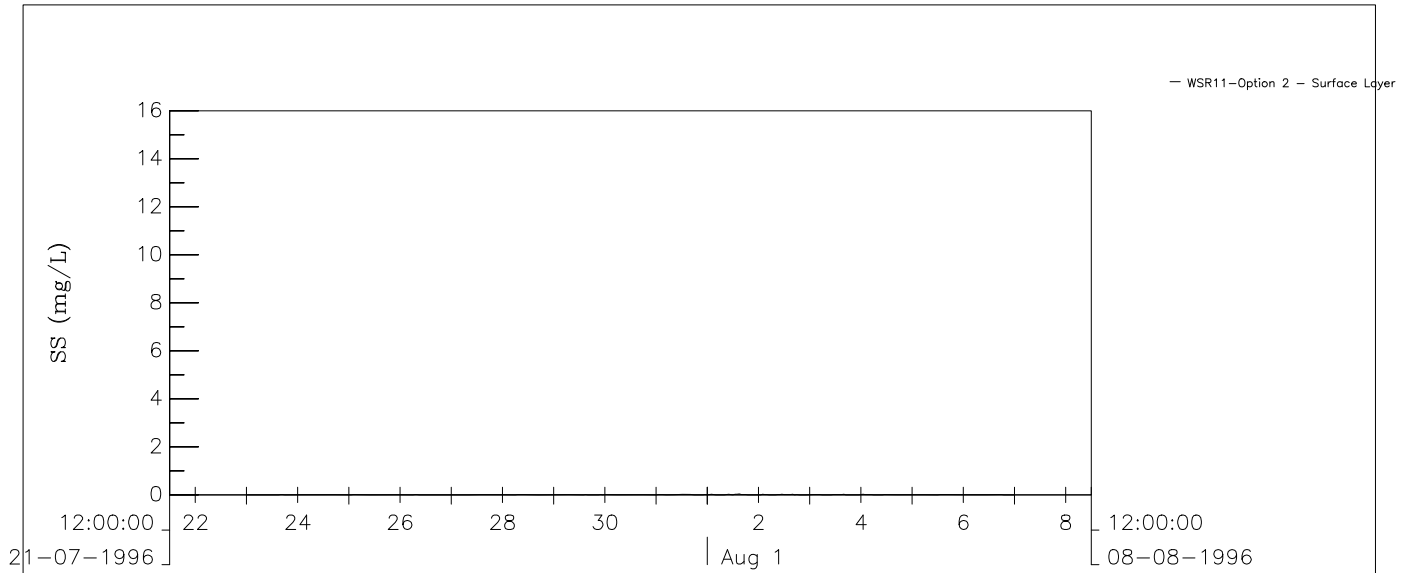


Year 2012
 Time History Plots of the SS (mg/L) at WSR10, Wet Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

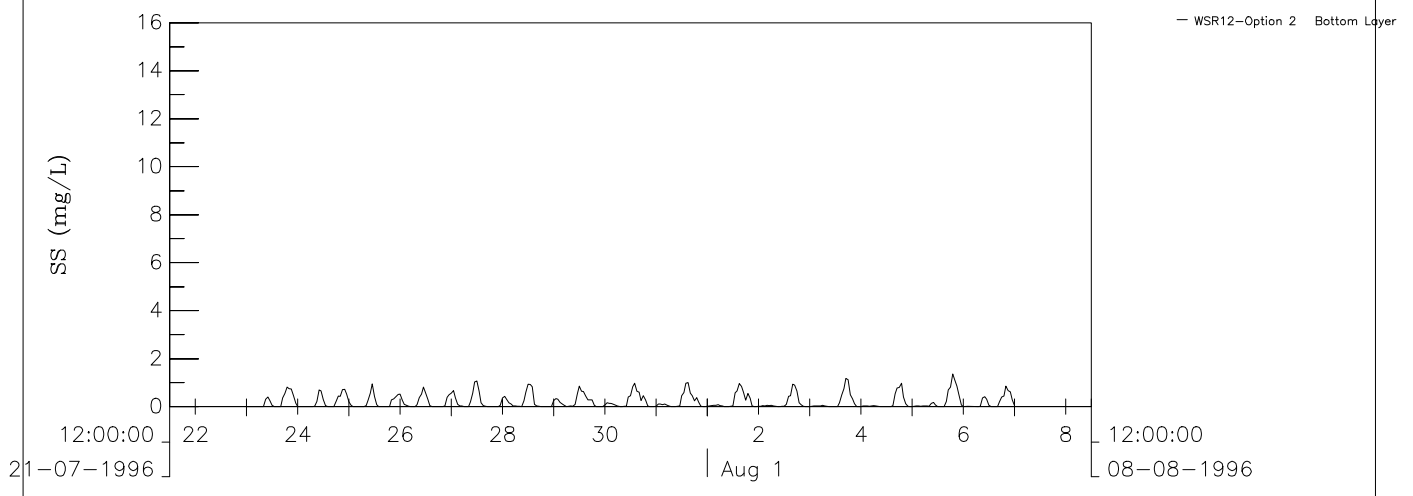
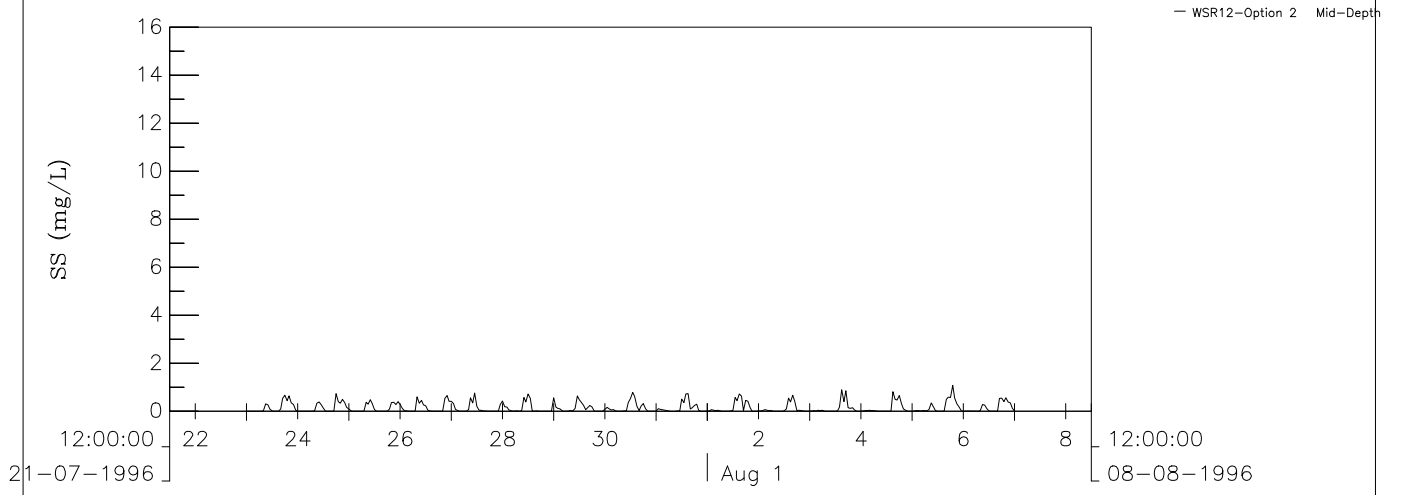
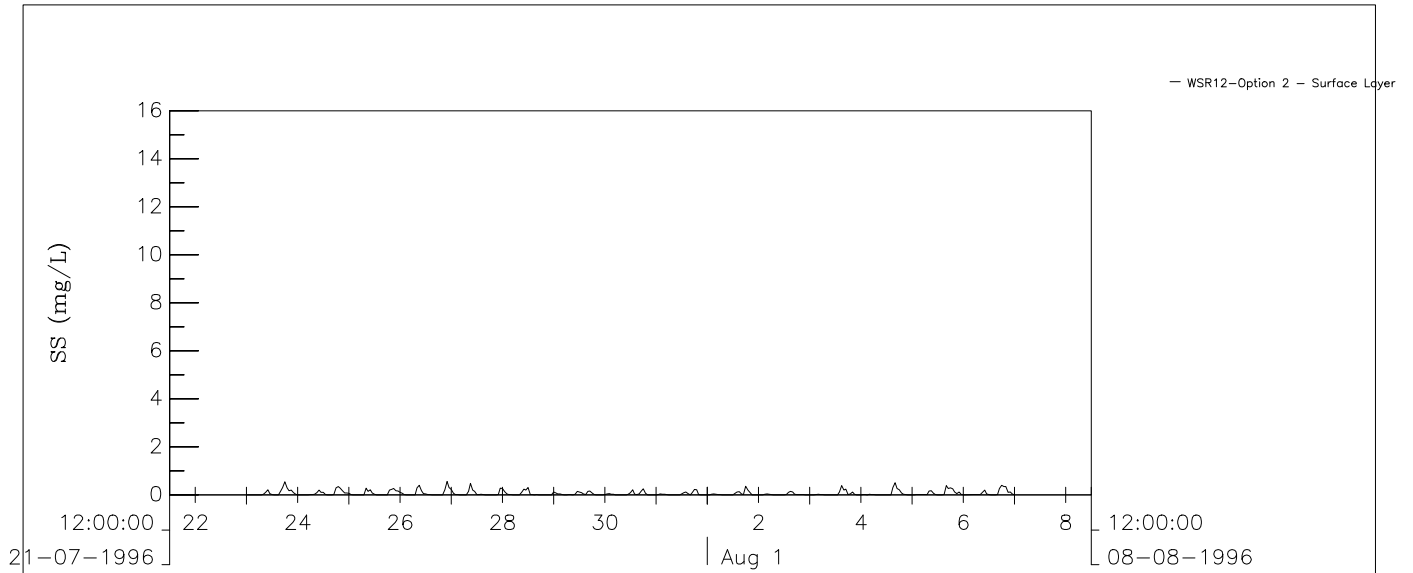
Jun 2009

Figure 073

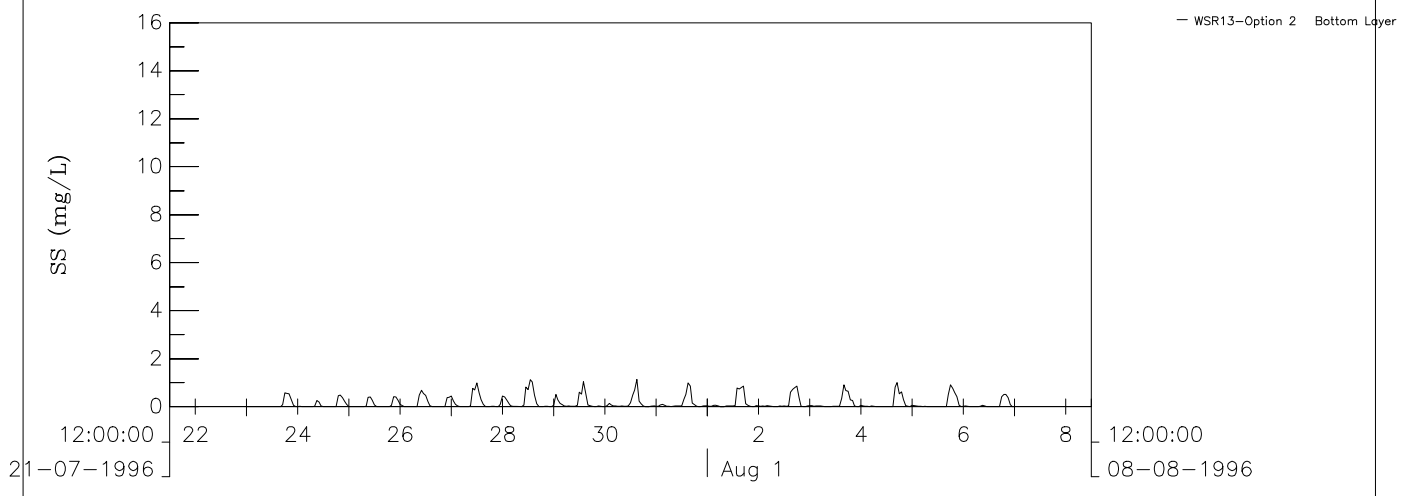
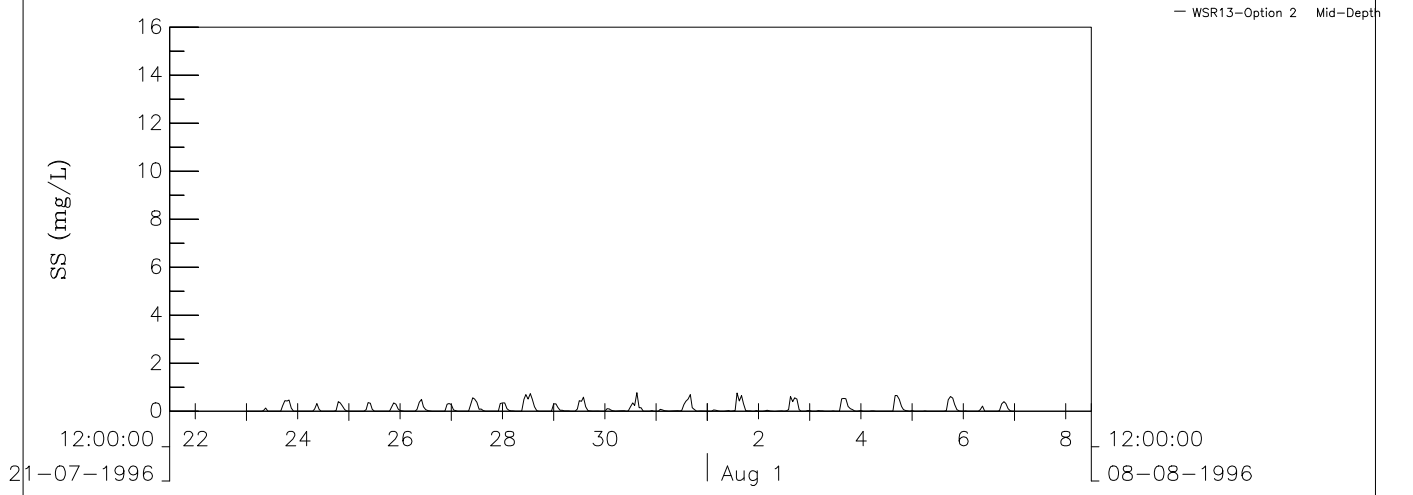
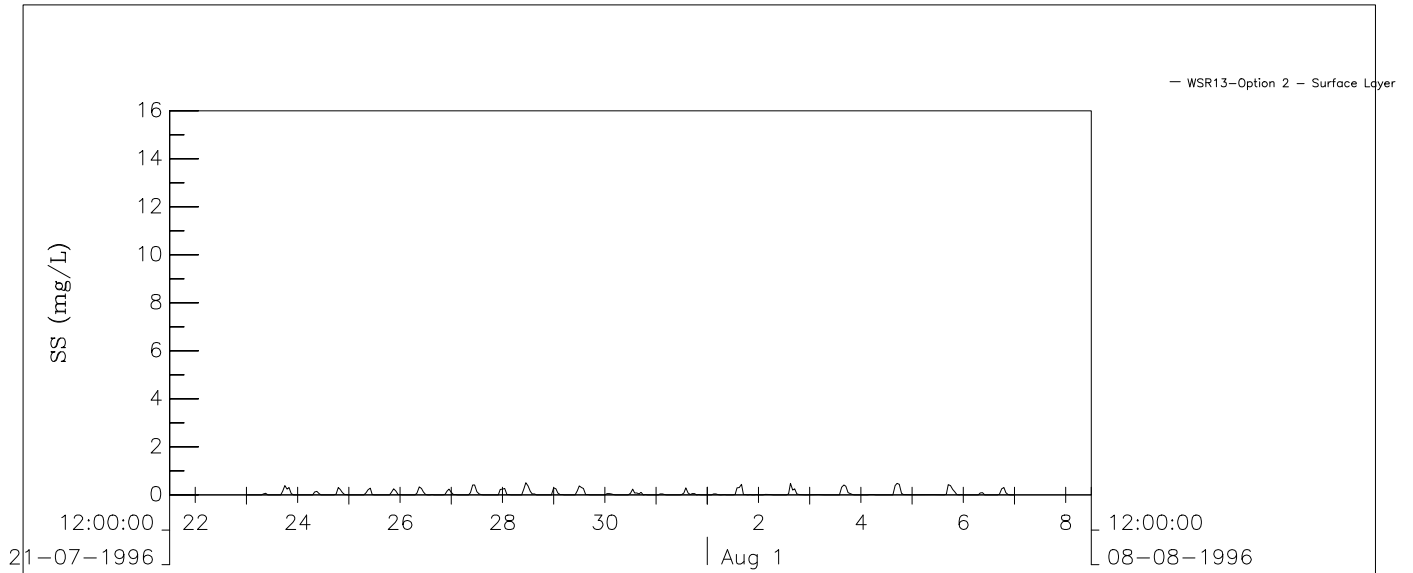
2012-5P-Wet (POM2-R11e)



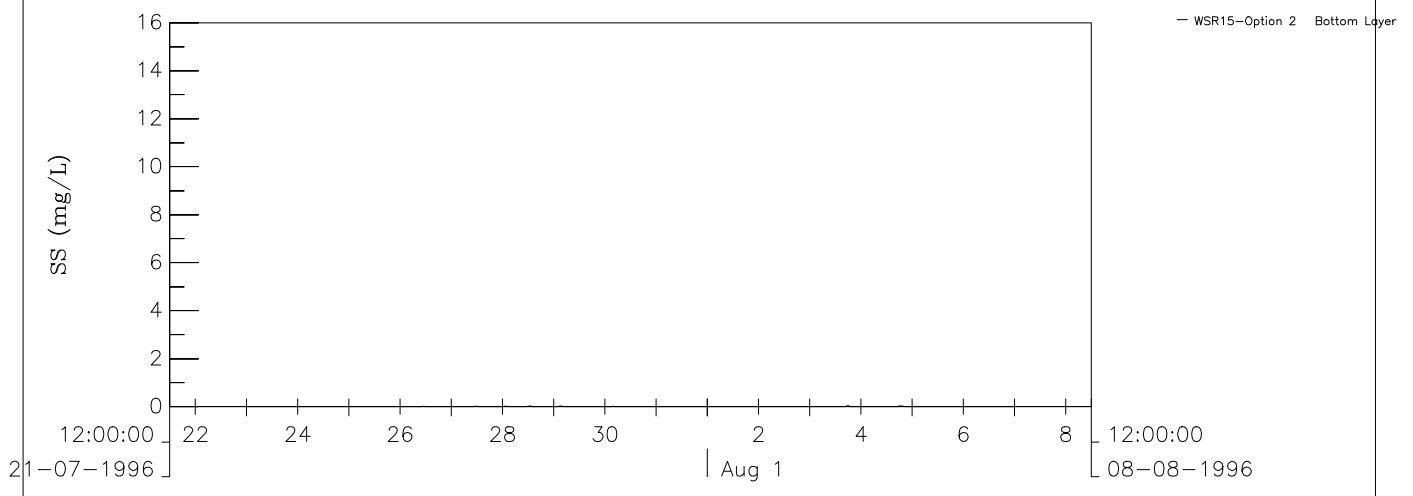
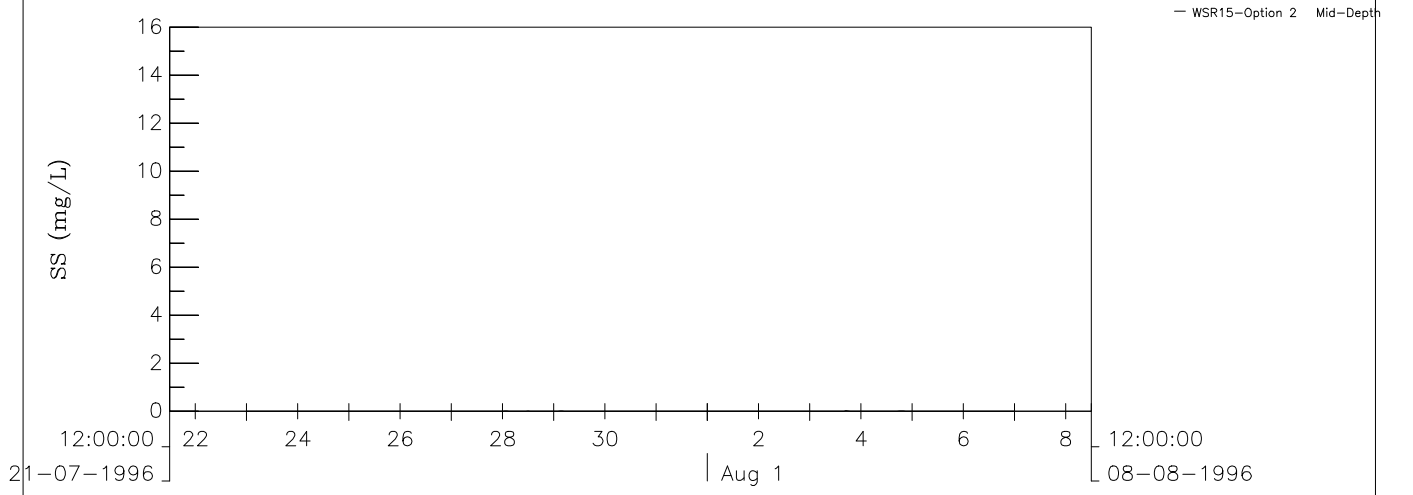
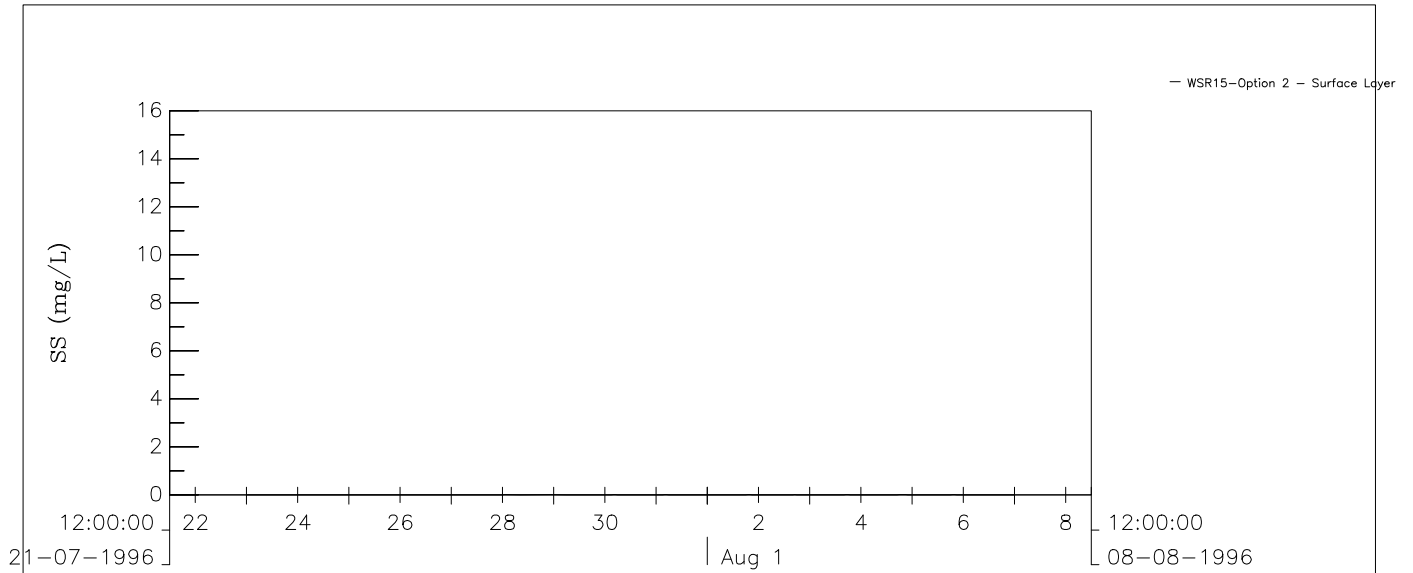
Year 2012 Time History Plots of the SS (mg/L) at WSR11, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 074
	2012-5P-Wet (POM2-R11e)	
MAUNSELL AECOM		



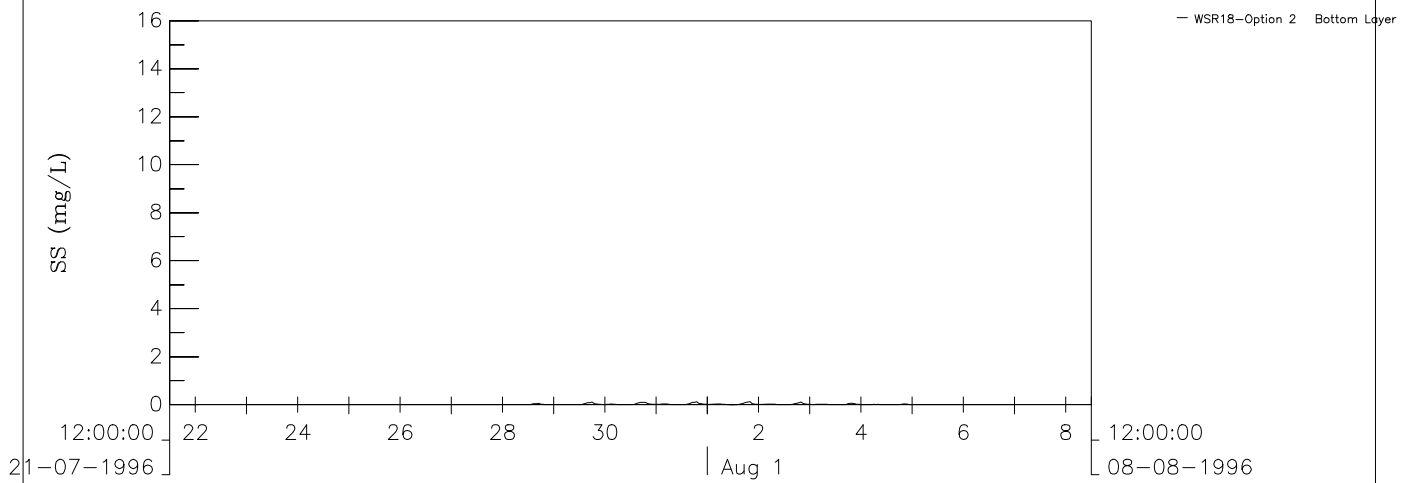
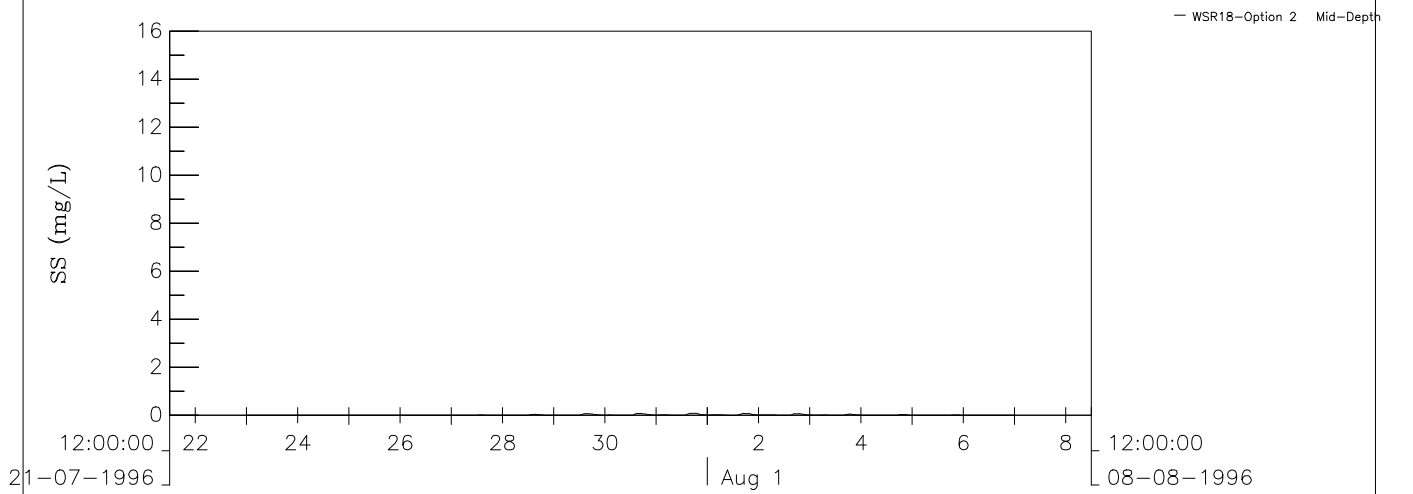
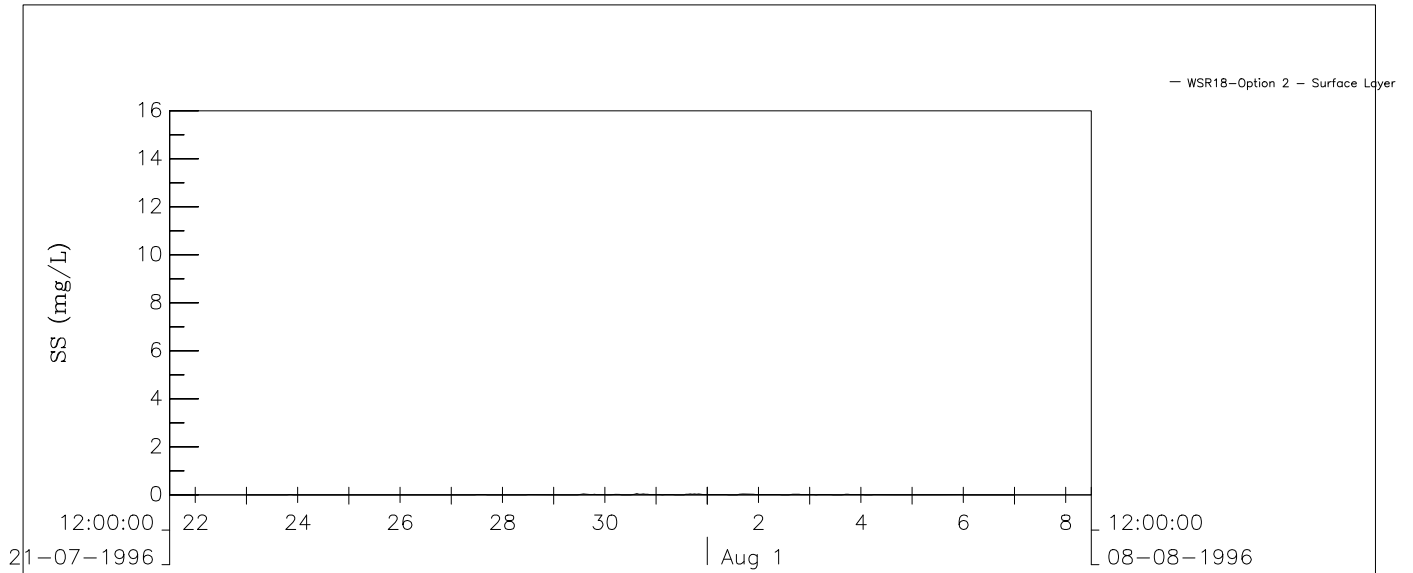
Year 2012 Time History Plots of the SS (mg/L) at WSR12, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 075
	2012-5P-Wet (POM2-R11e)	
MAUNSELL AECOM		



Year 2012 Time History Plots of the SS (mg/L) at WSR13, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 076
	2012-5P-Wet (POM2-R11e)	
MAUNSELL AECOM		



Year 2012 Time History Plots of the SS (mg/L) at WSR15, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 077
	2012-5P-Wet (POM2-R11e)	
MAUNSELL AECOM		

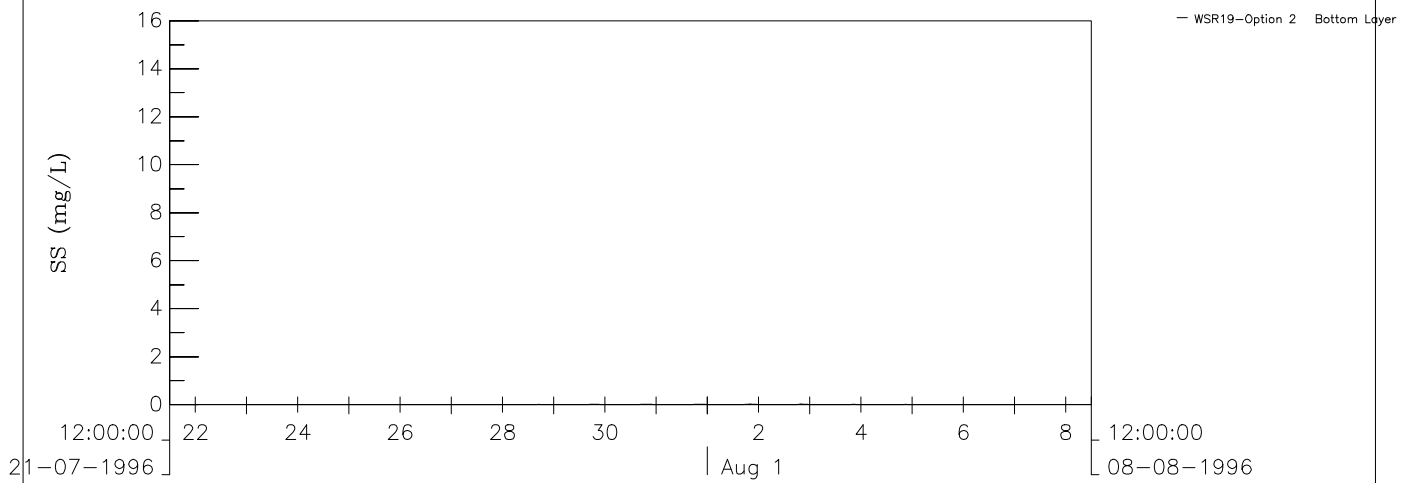
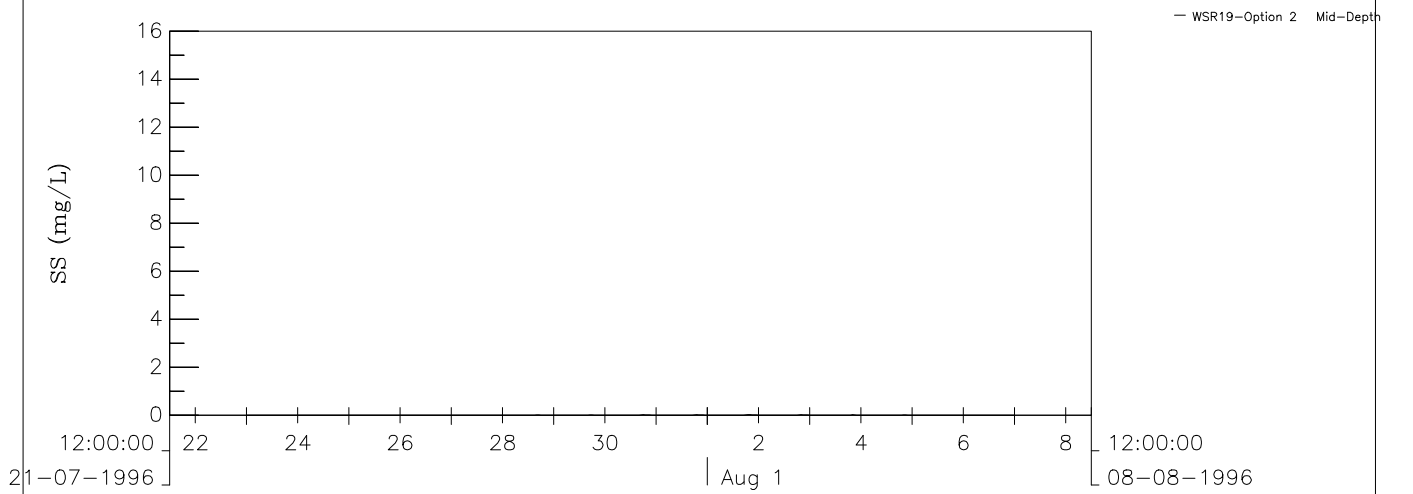
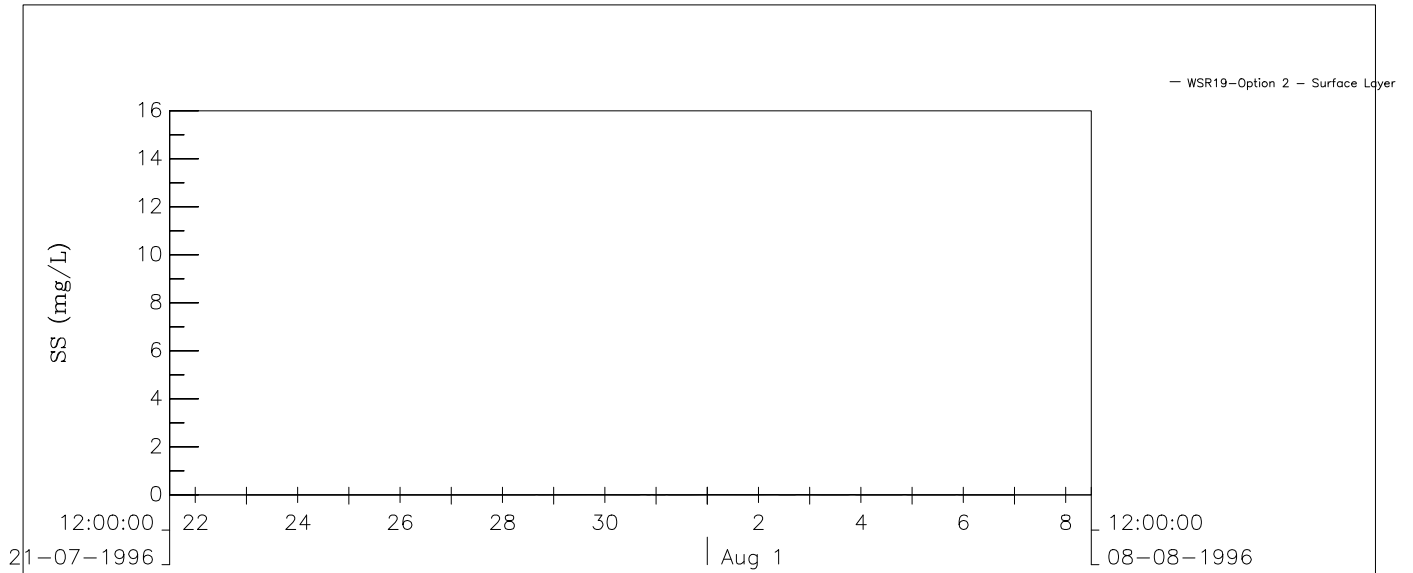


Year 2012
 Time History Plots of the SS (mg/L) at WSR18, Wet Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009

Figure 078

2012-5P-Wet (POM2-R11e)

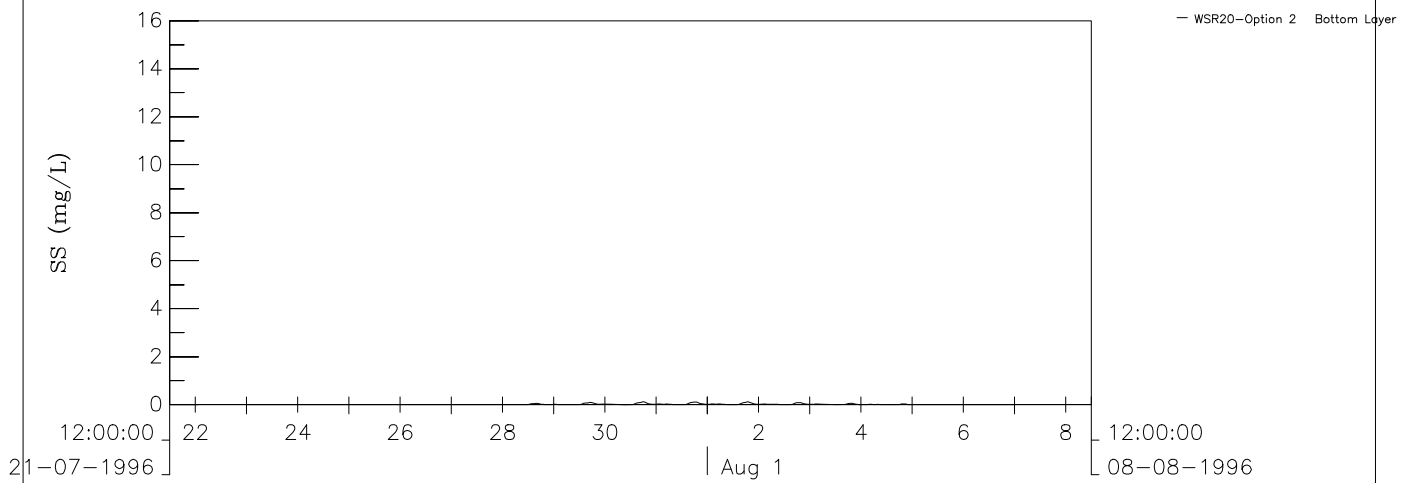
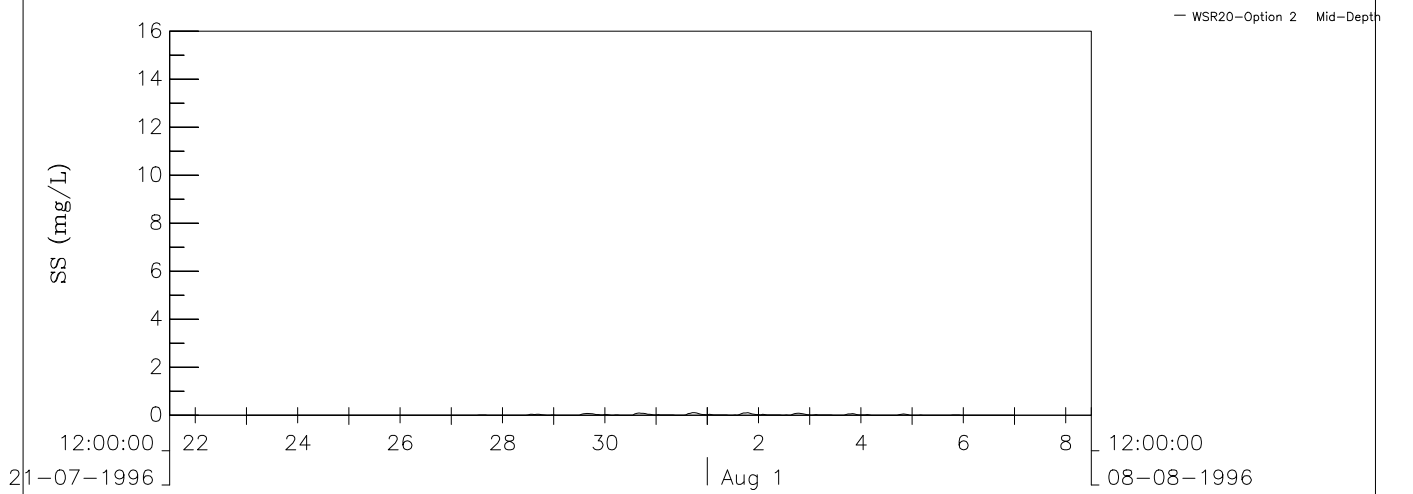
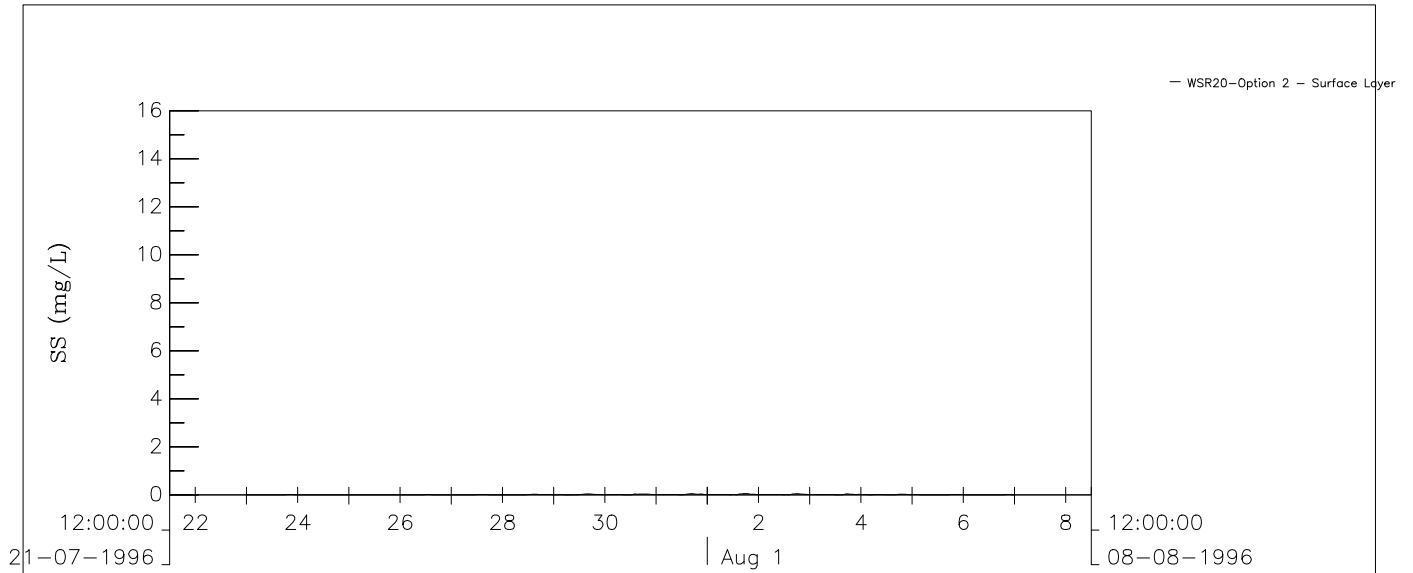


Year 2012
 Time History Plots of the SS (mg/L) at WSR19, Wet Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009

Figure 079

2012-5P-Wet (POM2-R11e)

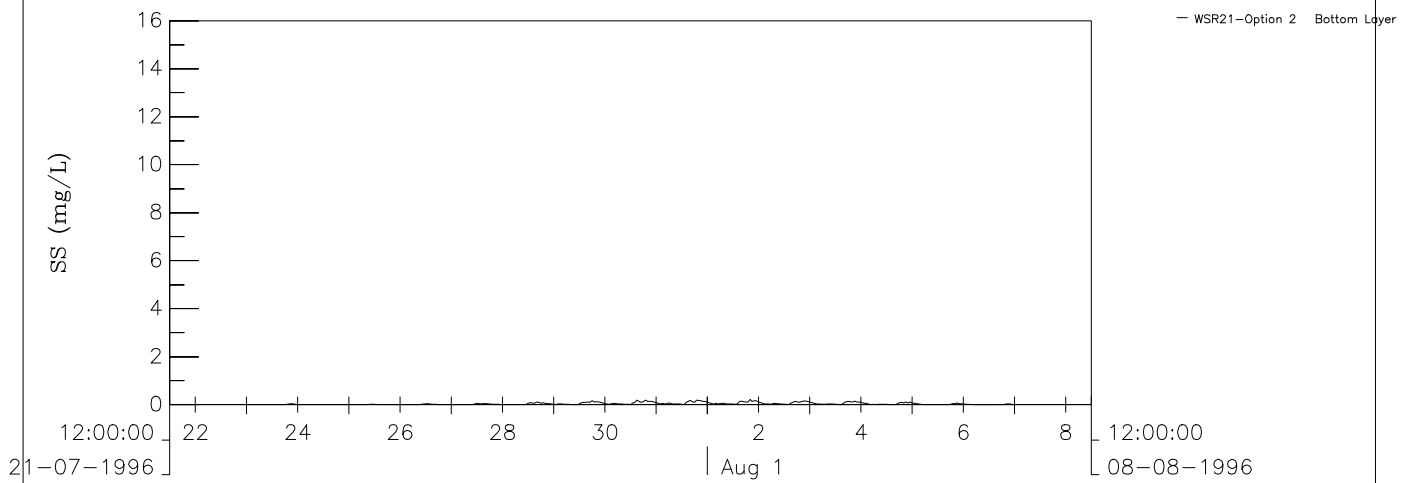
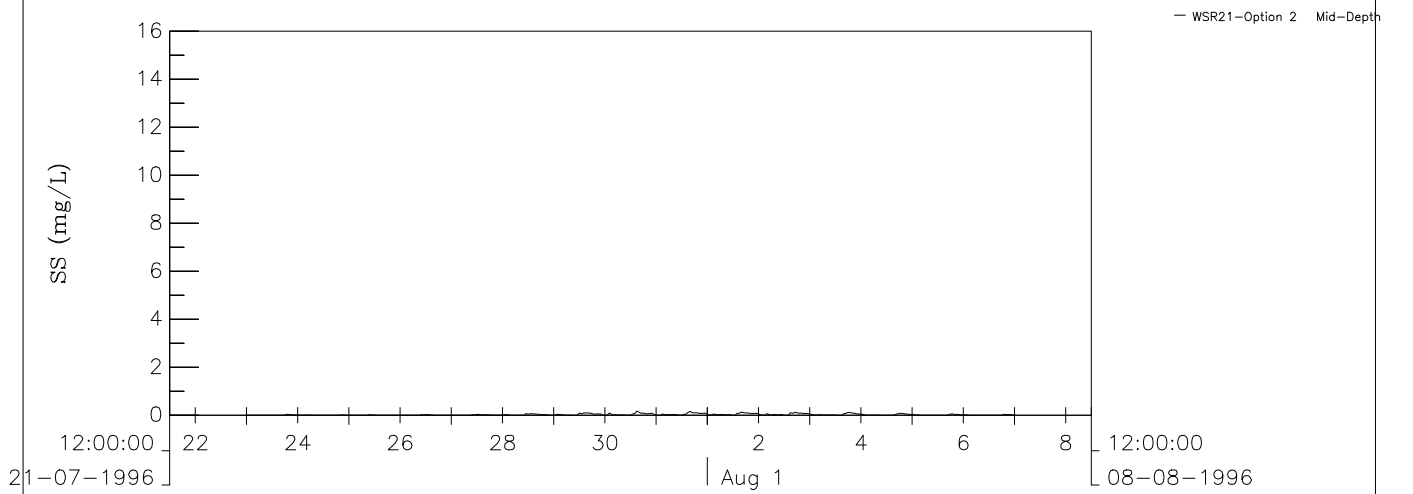
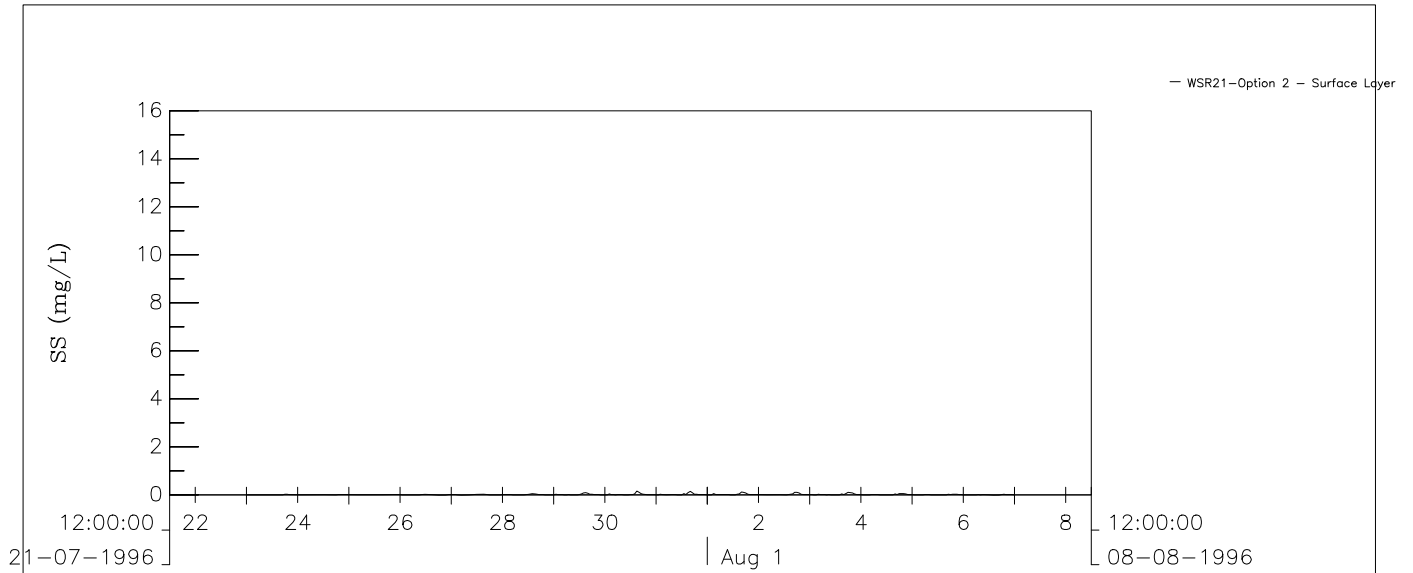


Year 2012
 Time History Plots of the SS (mg/L) at WSR20, Wet Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009

Figure 080

2012-5P-Wet (POM2-R11e)

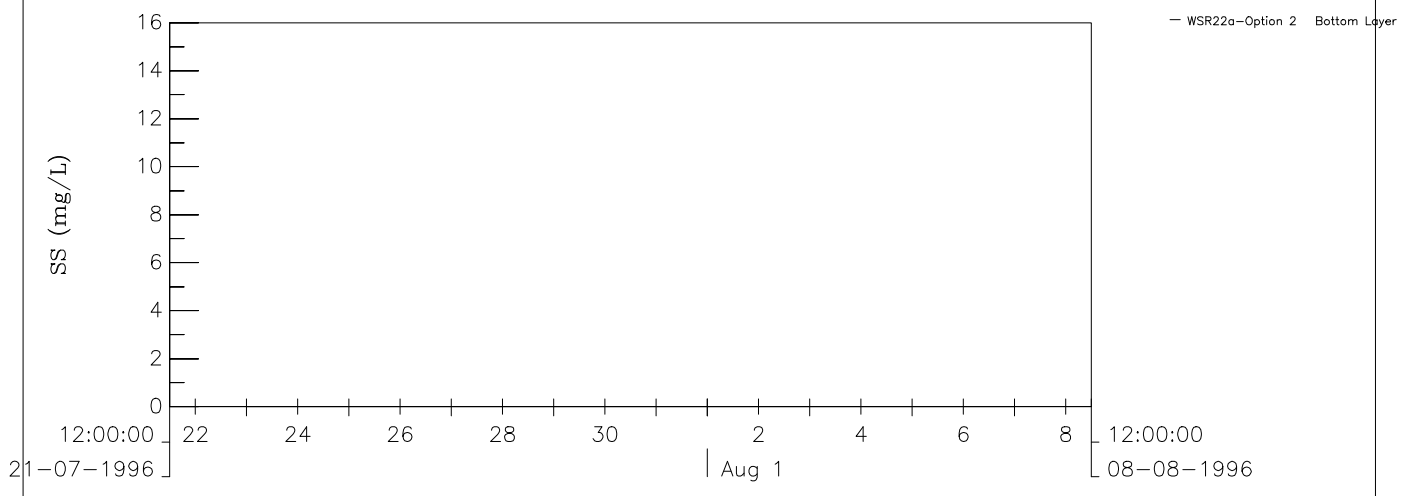
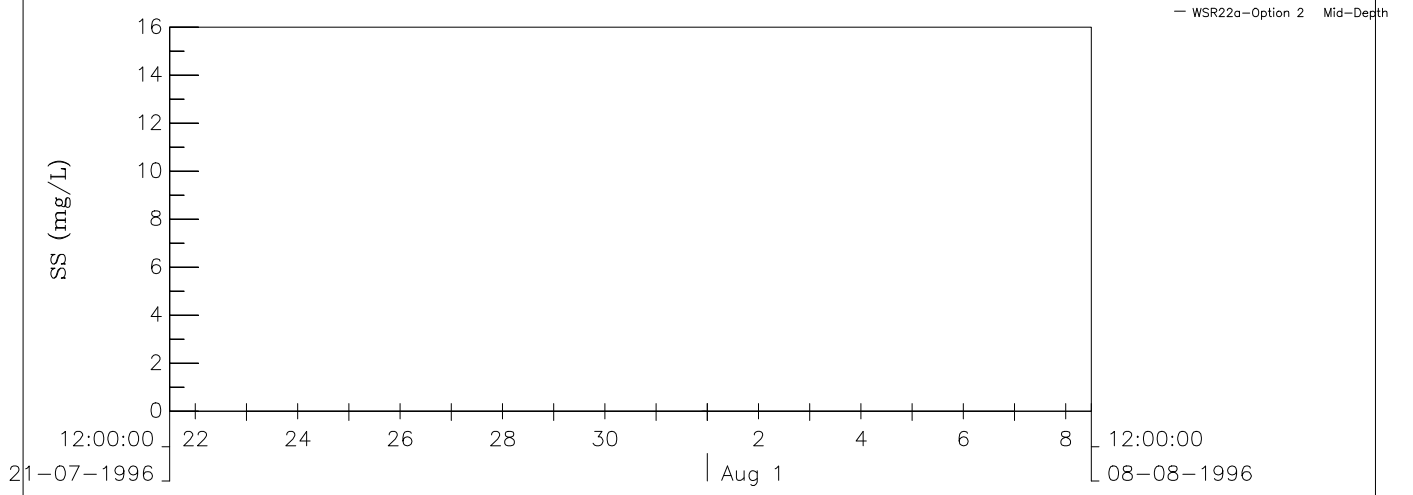
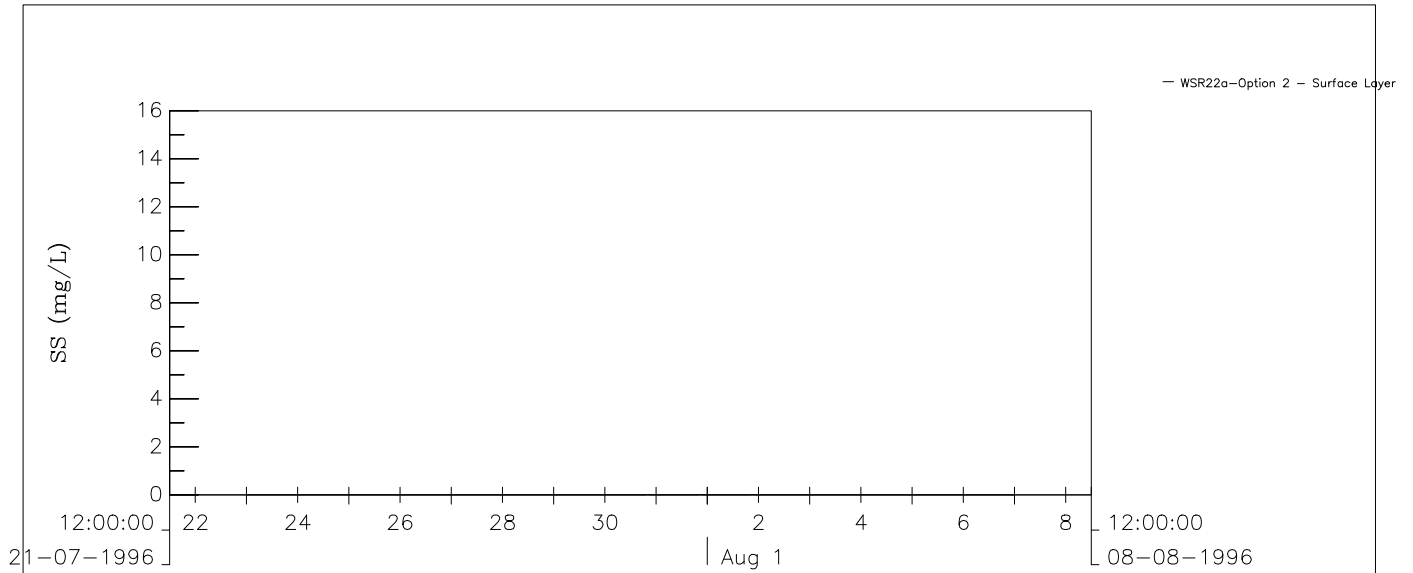


Year 2012
 Time History Plots of the SS (mg/L) at WSR21, Wet Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

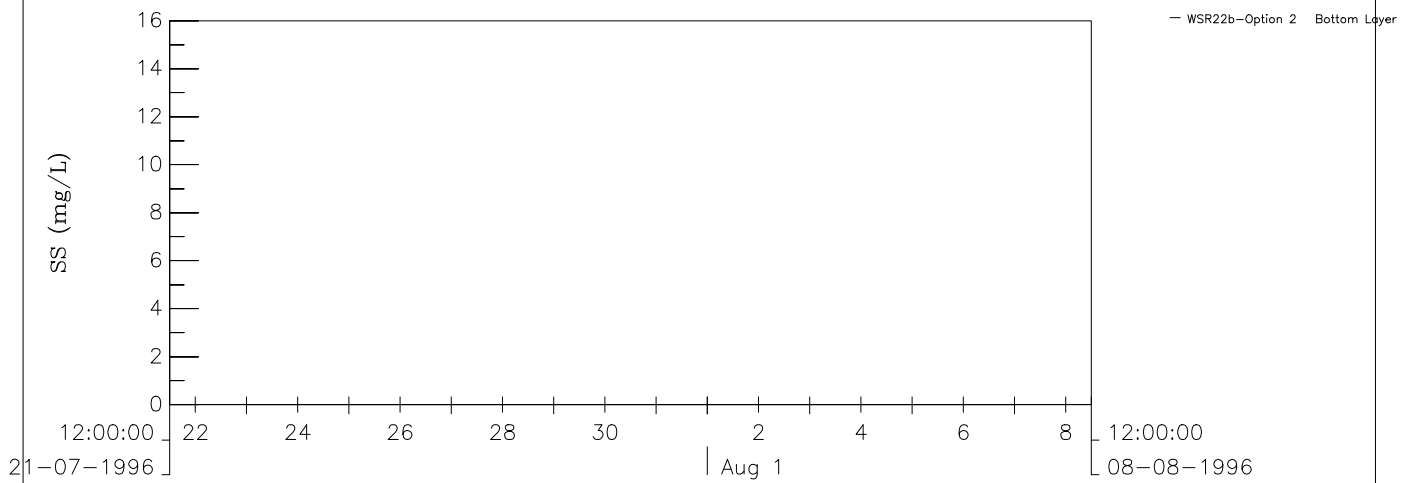
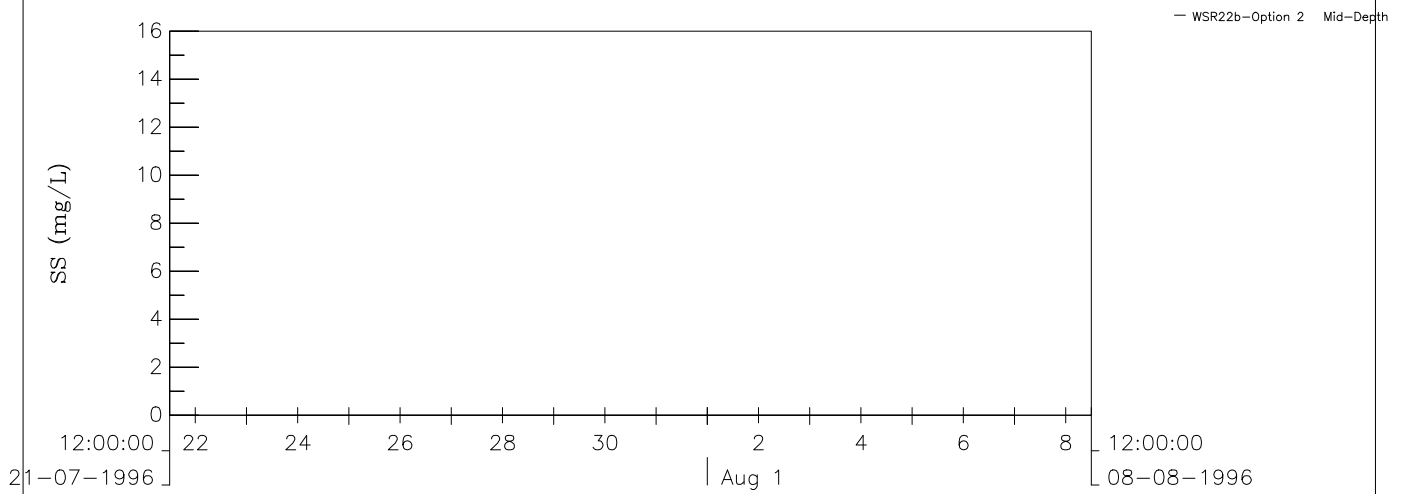
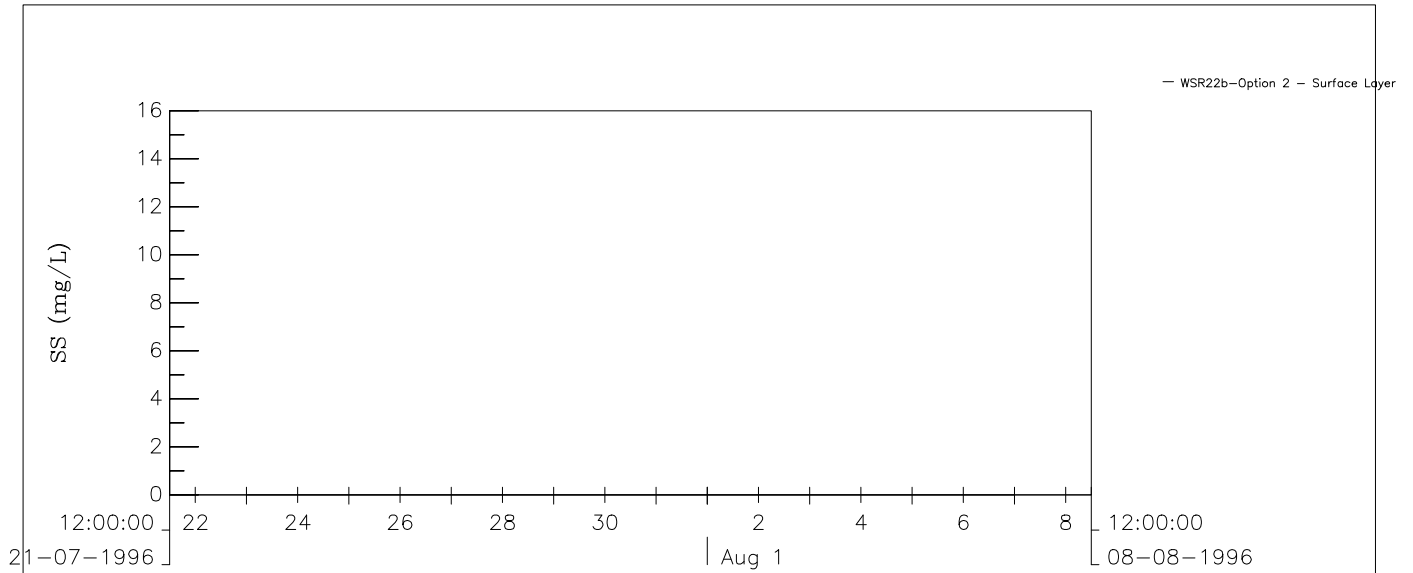
Jun 2009

Figure 081

2012-5P-Wet (POM2-R11e)



Year 2012 Time History Plots of the SS (mg/L) at WSR22a, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 082
	2012-5P-Wet (POM2-R11e)	
MAUNSELL AECOM		

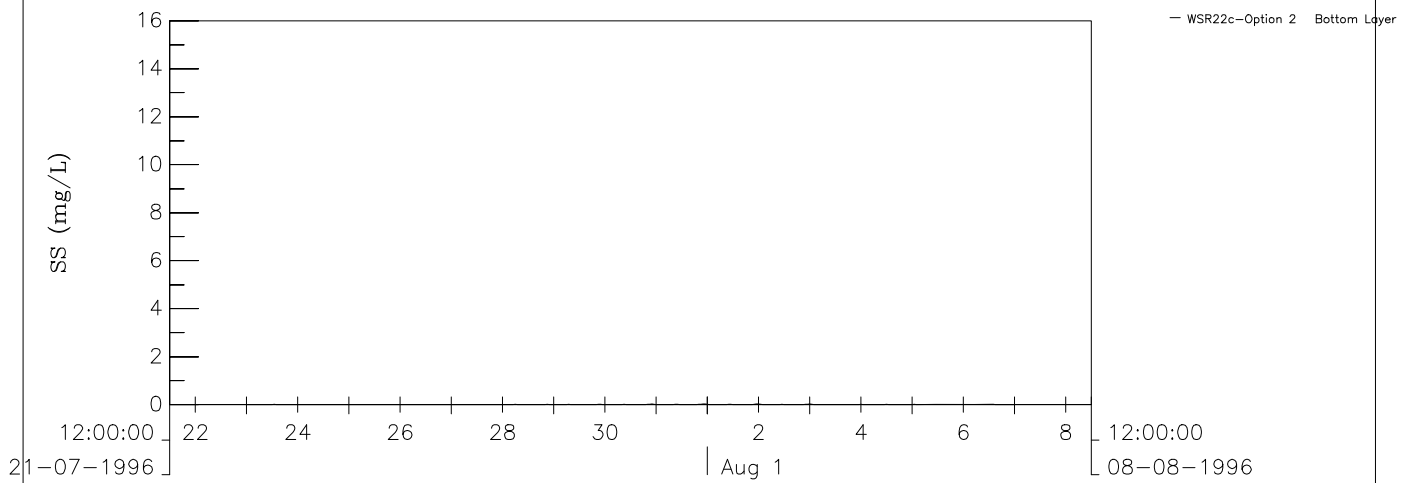
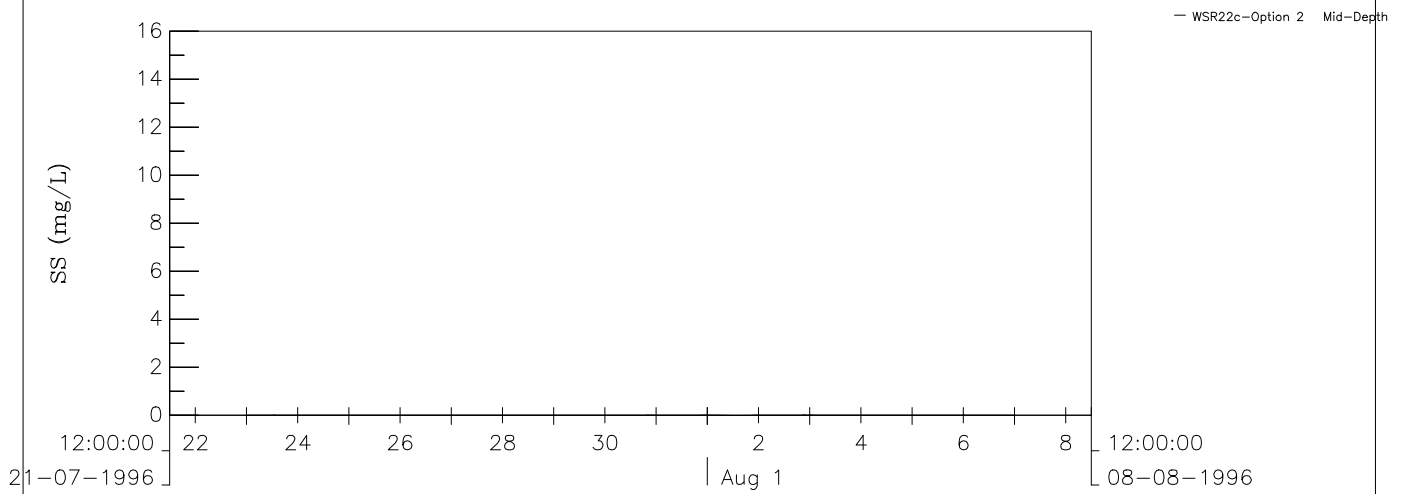
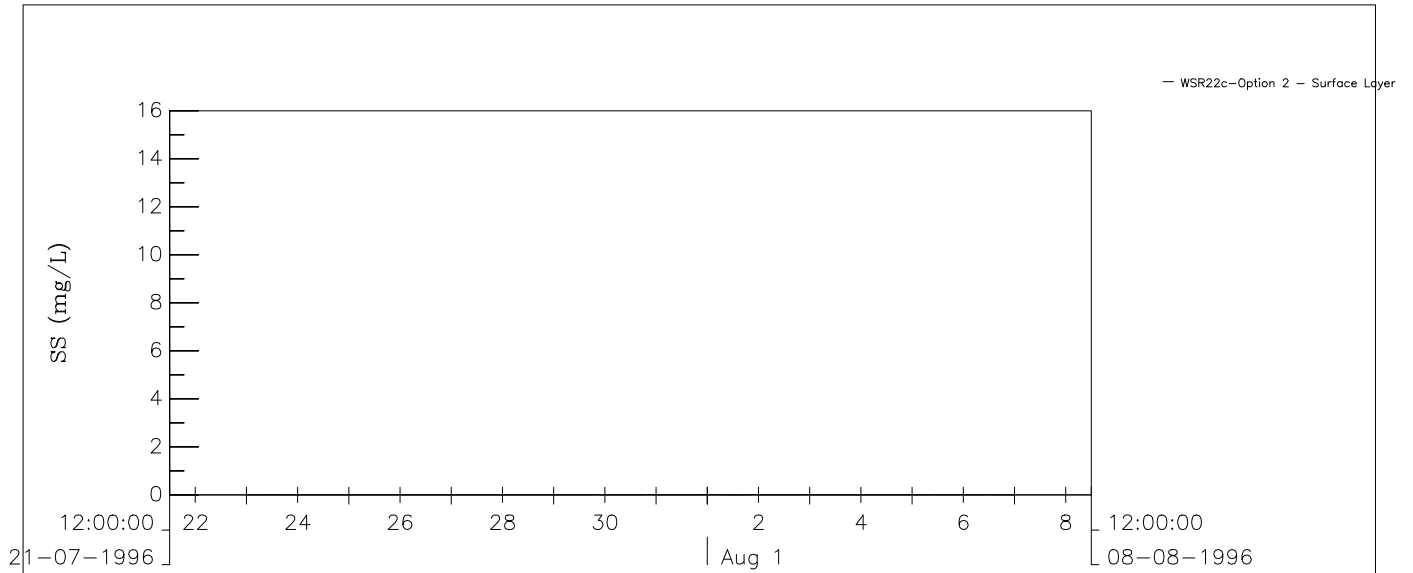


Year 2012
 Time History Plots of the SS (mg/L) at WSR22b, Wet Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009

Figure 083

2012-5P-Wet (POM2-R11e)

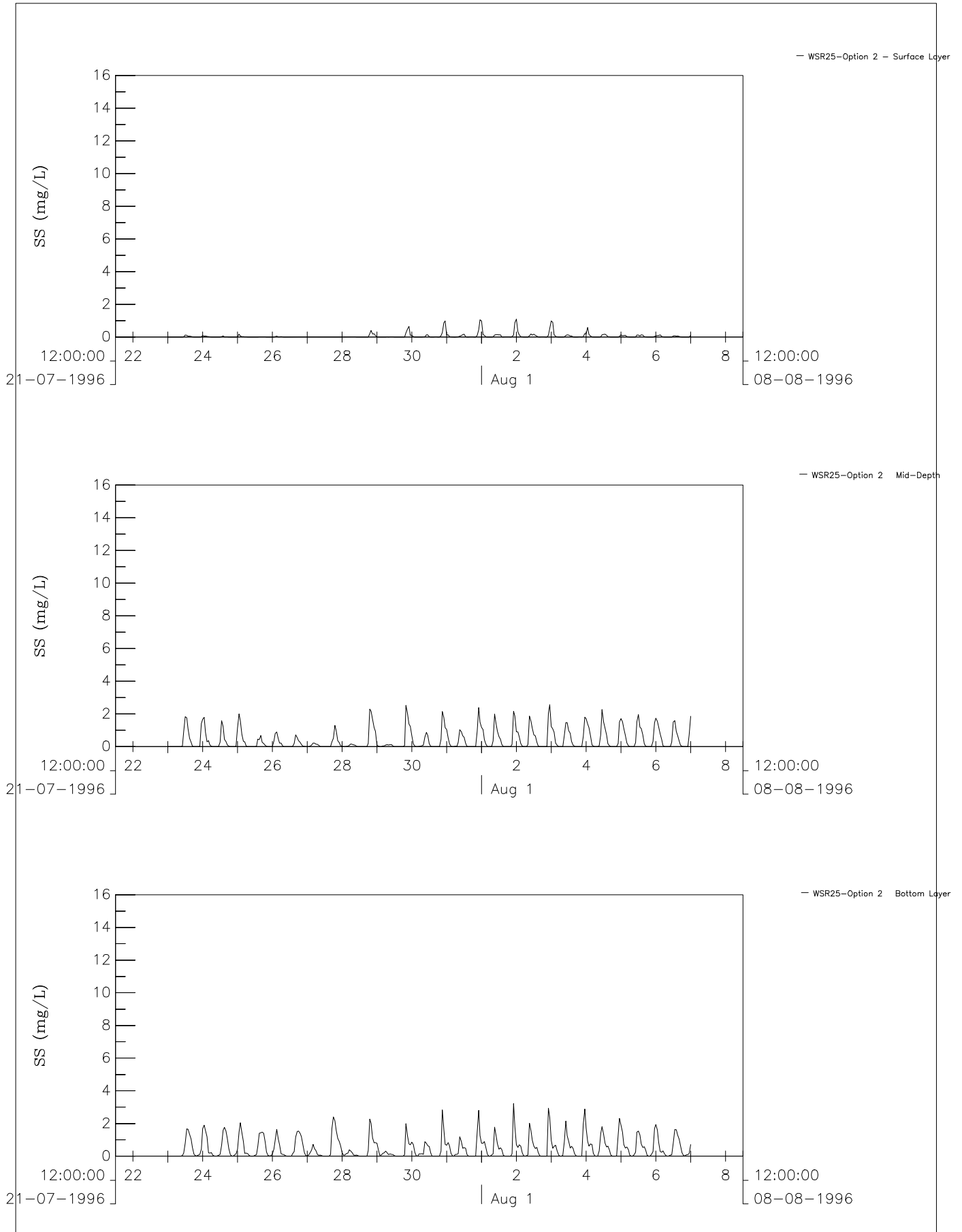


Year 2012
 Time History Plots of the SS (mg/L) at WSR22c, Wet Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009

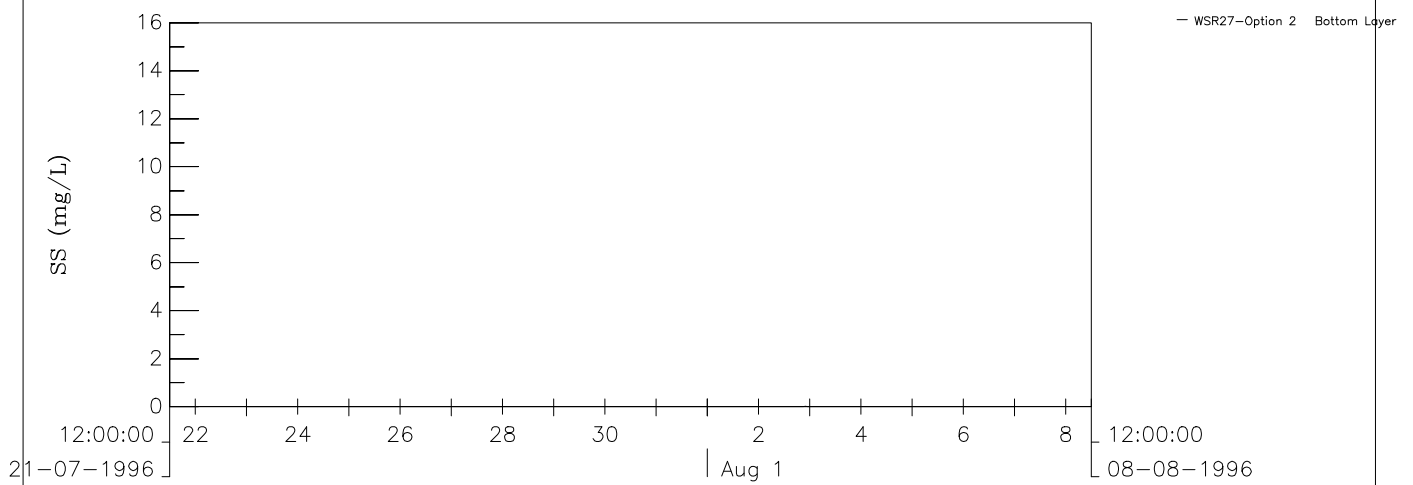
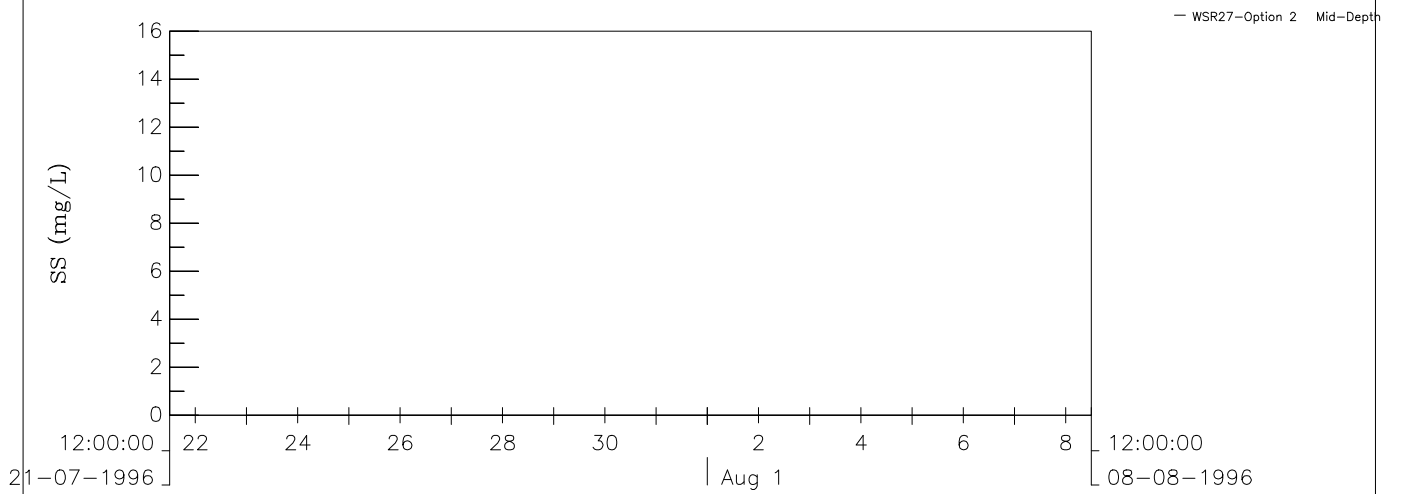
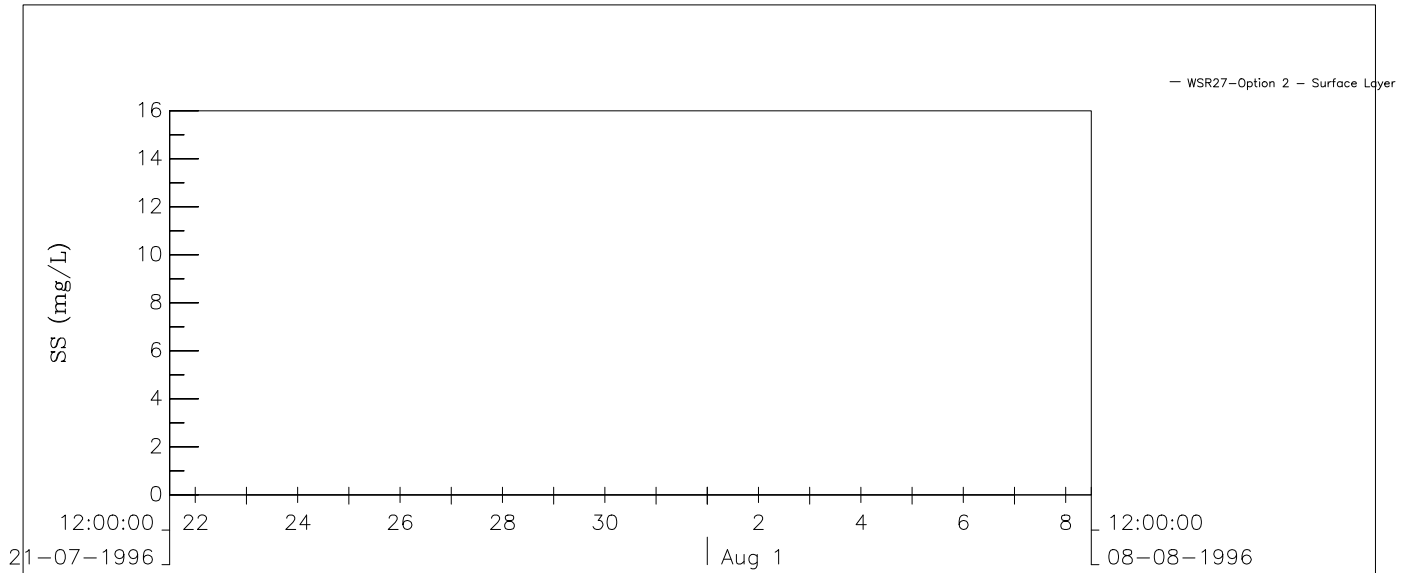
Figure 084

2012-5P-Wet (POM2-R11e)

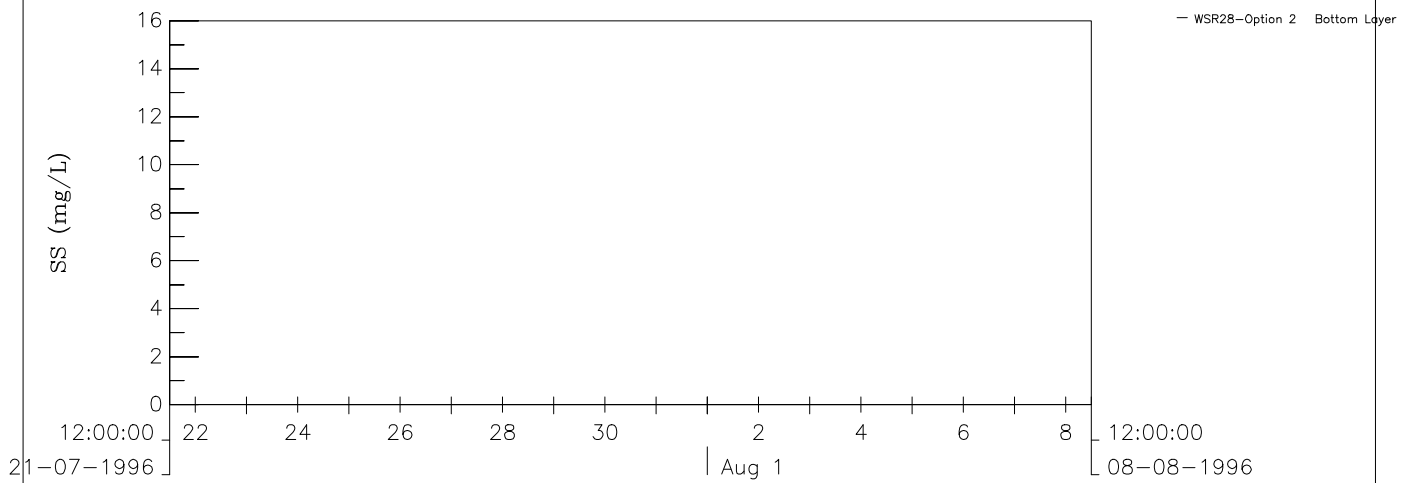
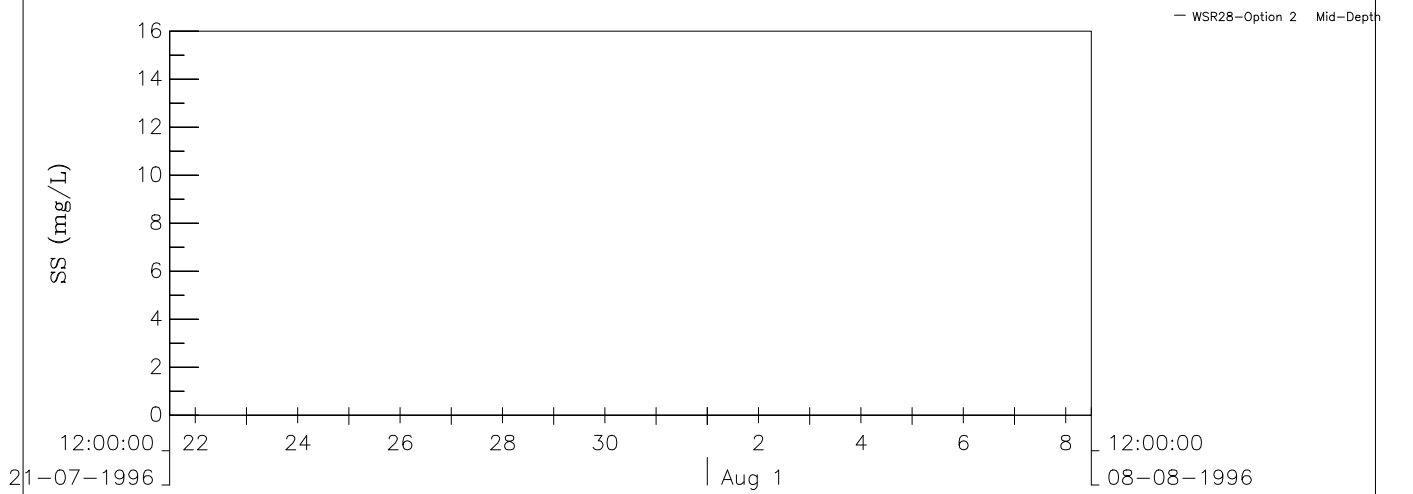
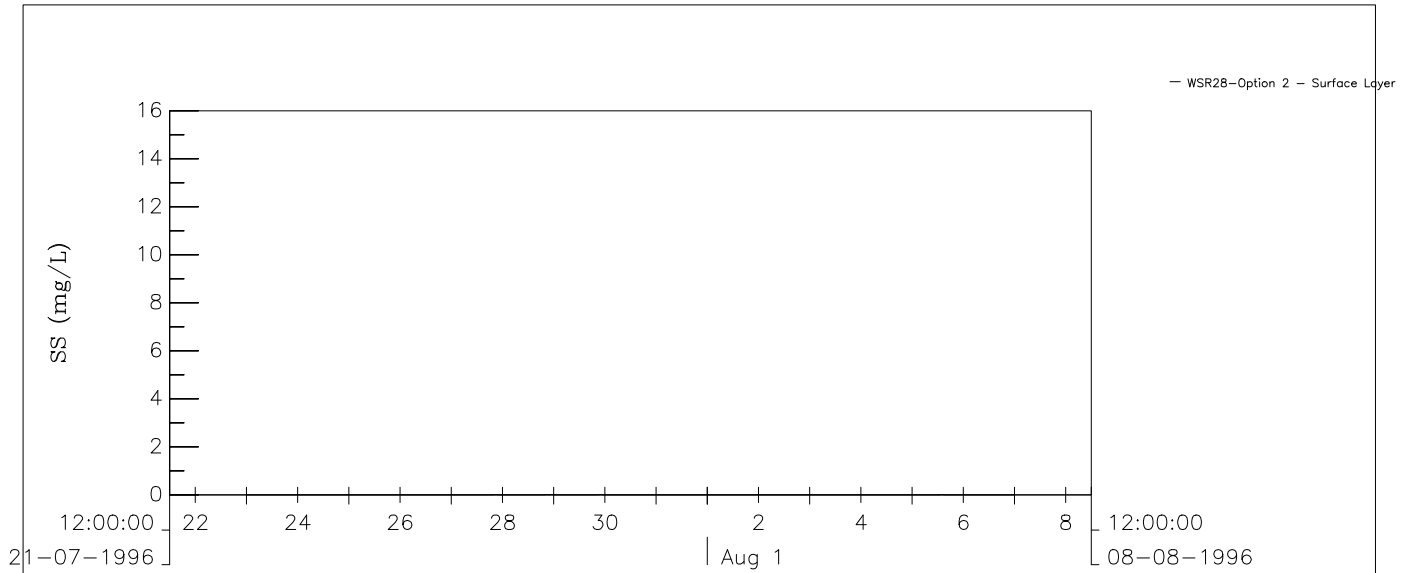


Year 2012
 Time History Plots of the SS (mg/L) at WSR25, Wet Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009
 Figure 085
 2012-5P-Wet (POM2-R11e)



Year 2012 Time History Plots of the SS (mg/L) at WSR27, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 086
	2012-5P-Wet (POM2-R11e)	
MAUNSELL AECOM		

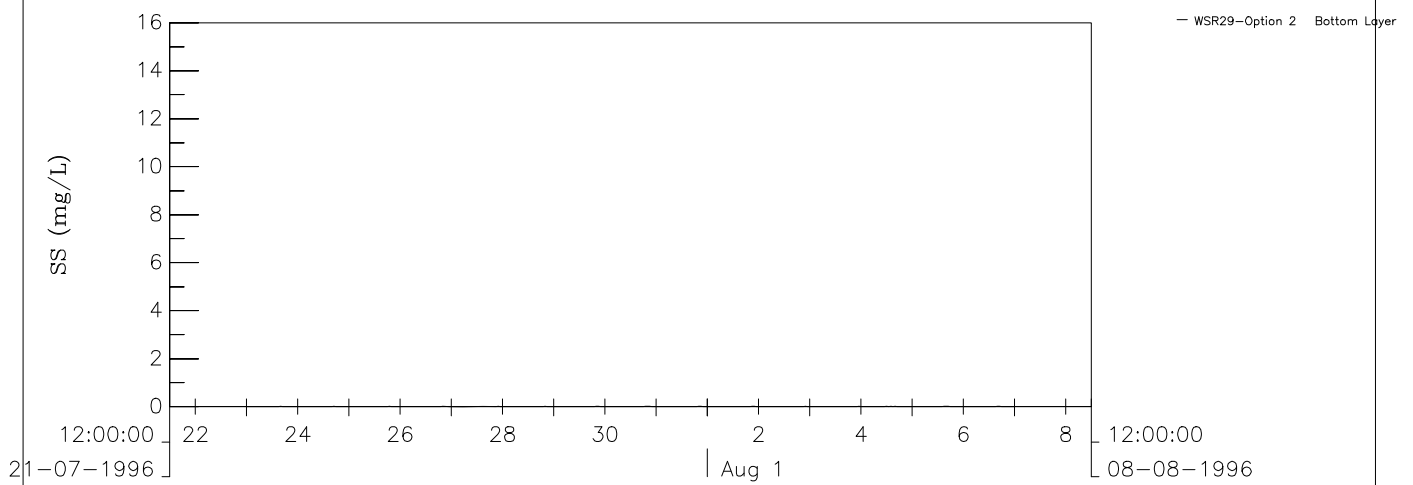
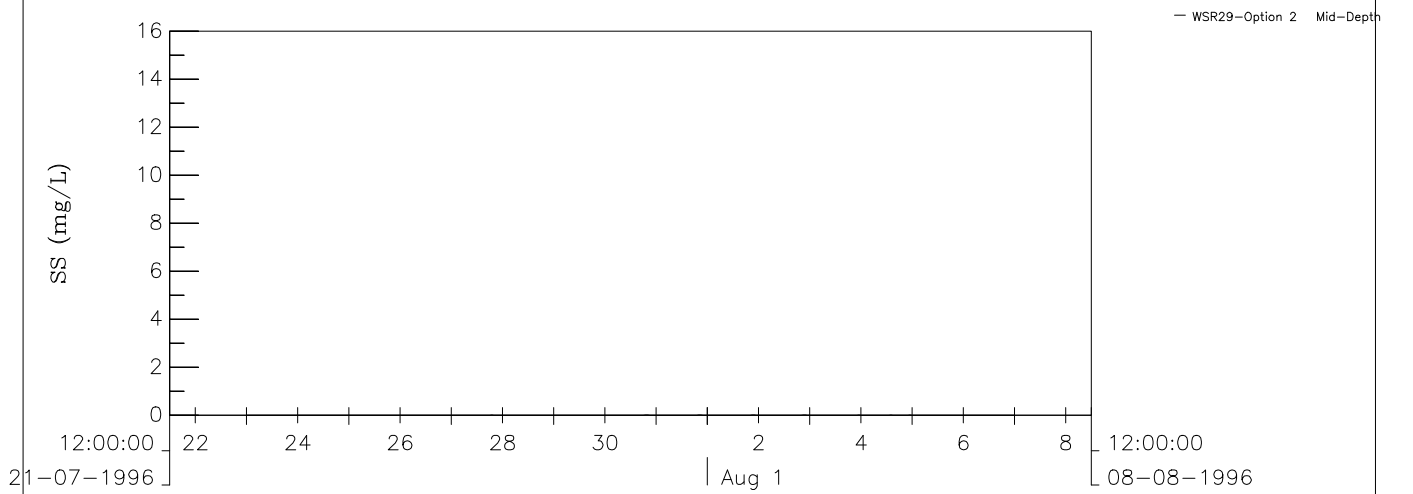
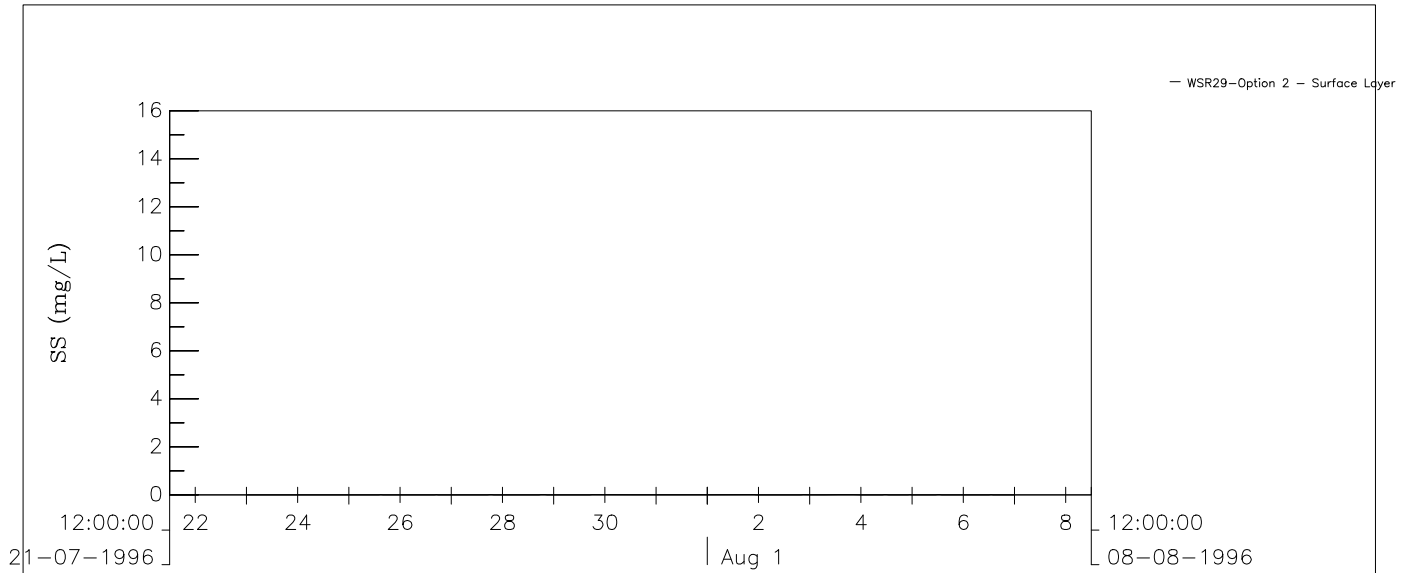


Year 2012
 Time History Plots of the SS (mg/L) at WSR28, Wet Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

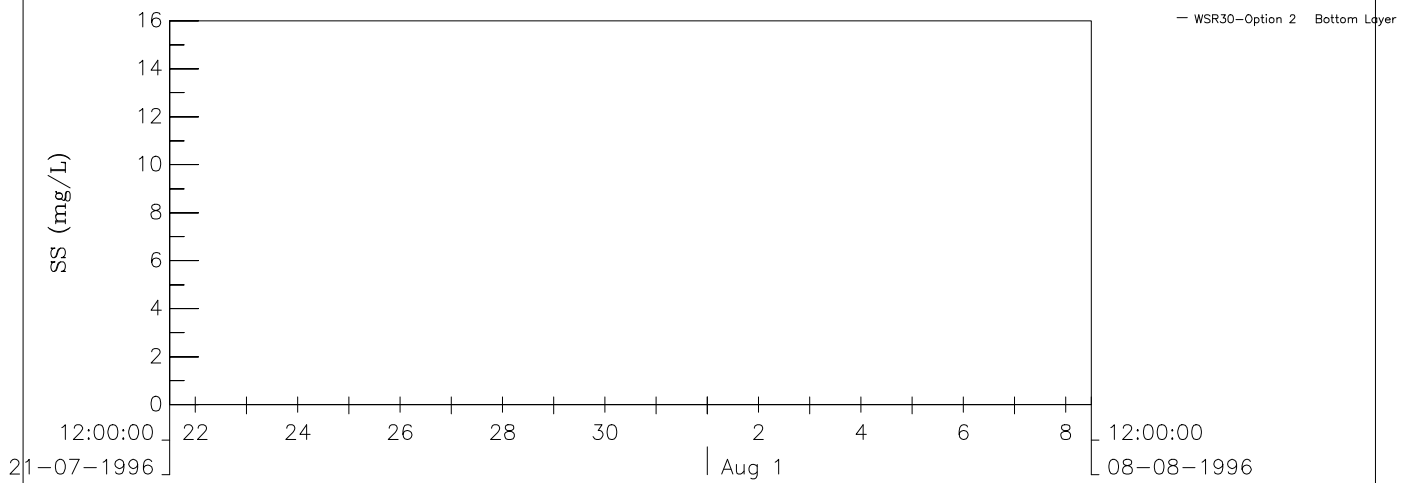
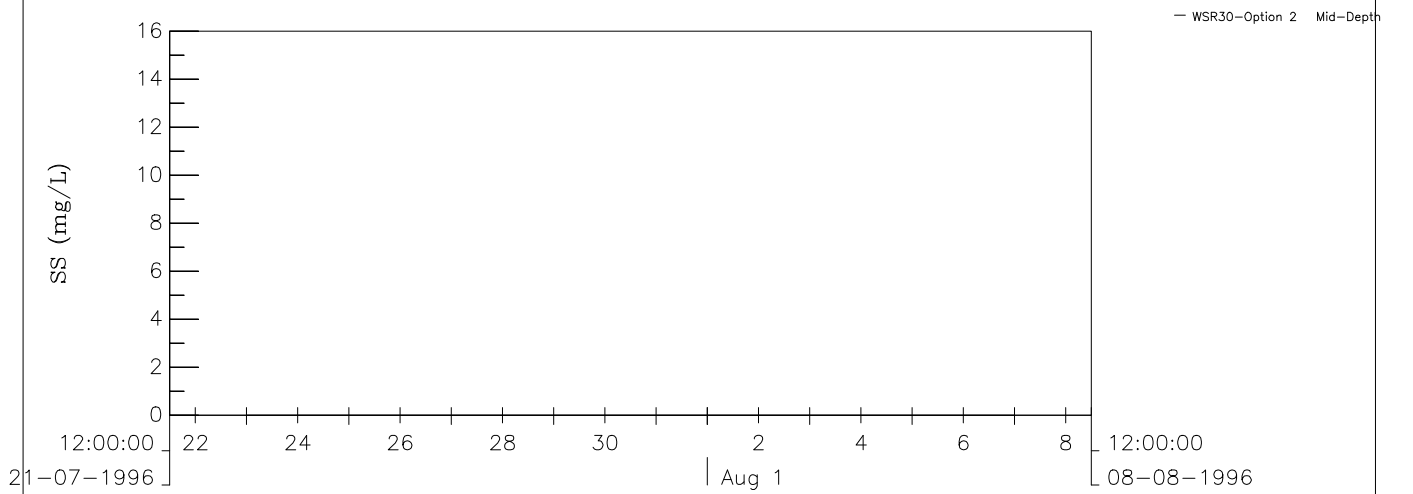
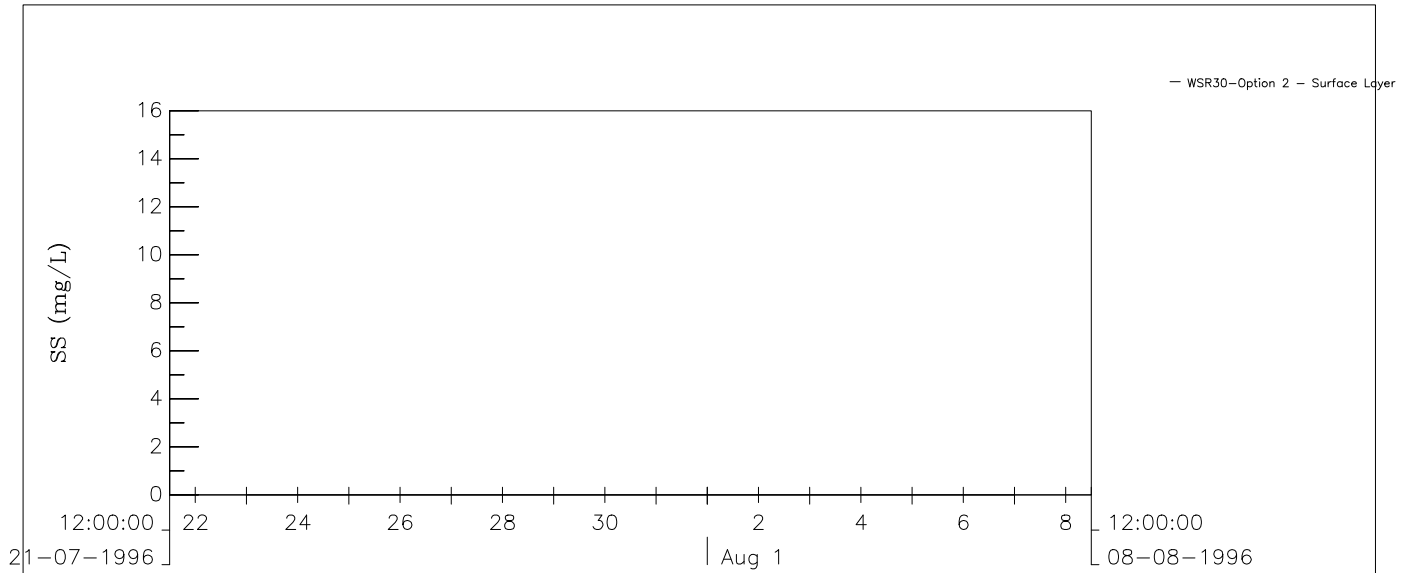
Jun 2009

Figure 087

2012-5P-Wet (POM2-R11e)



Year 2012 Time History Plots of the SS (mg/L) at WSR29, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 088
	2012-5P-Wet (POM2-R11e)	
MAUNSELL AECOM		

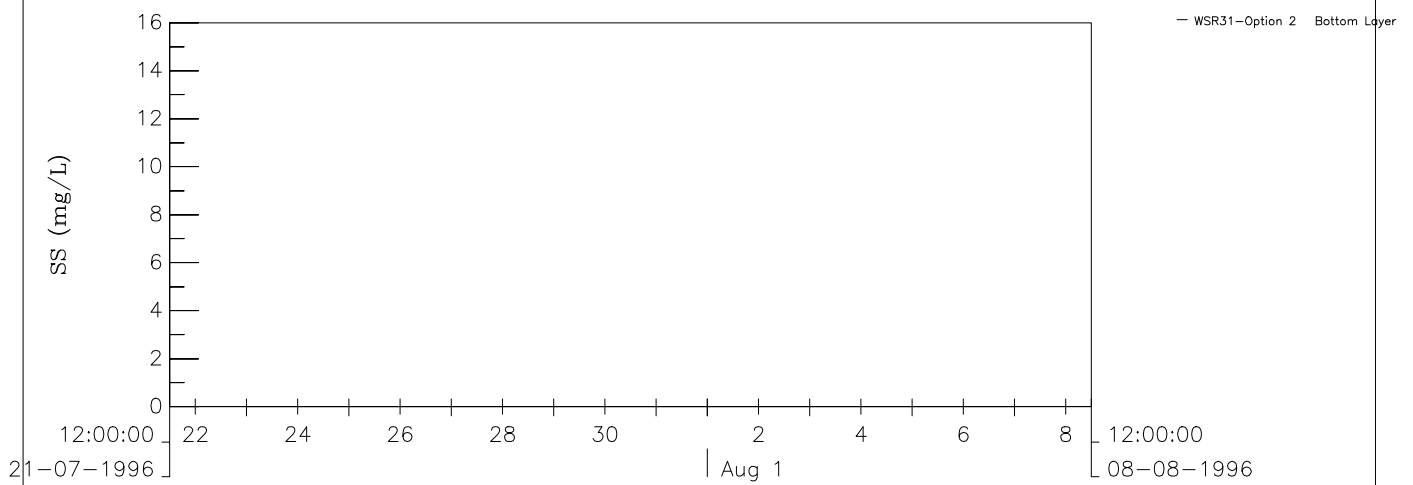
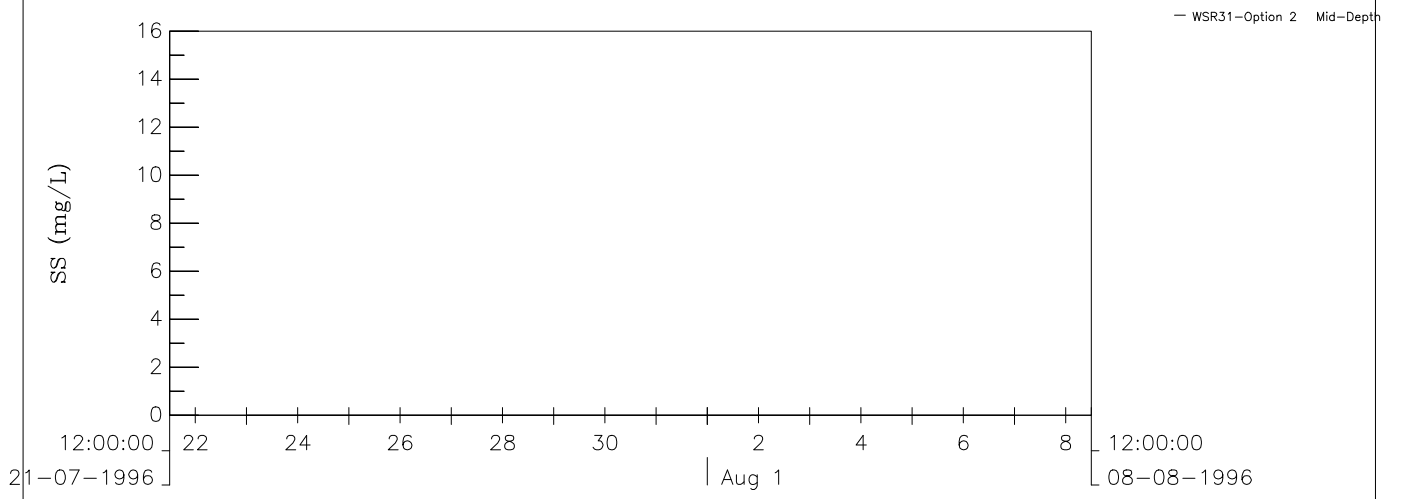
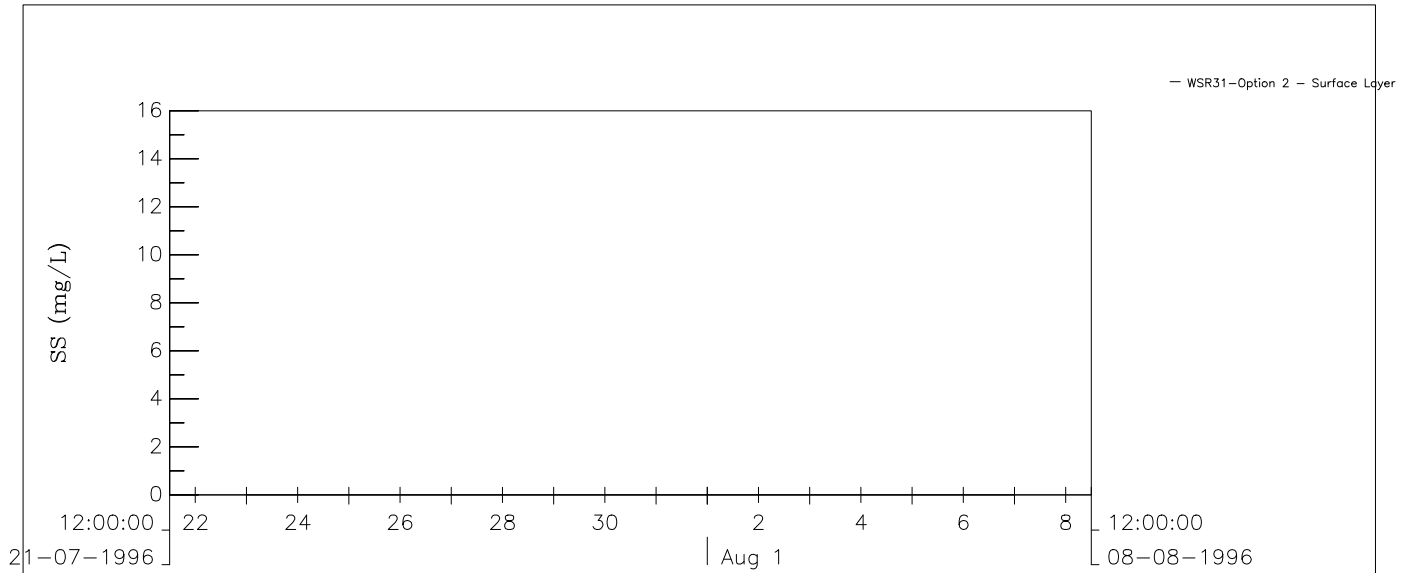


Year 2012
 Time History Plots of the SS (mg/L) at WSR30, Wet Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

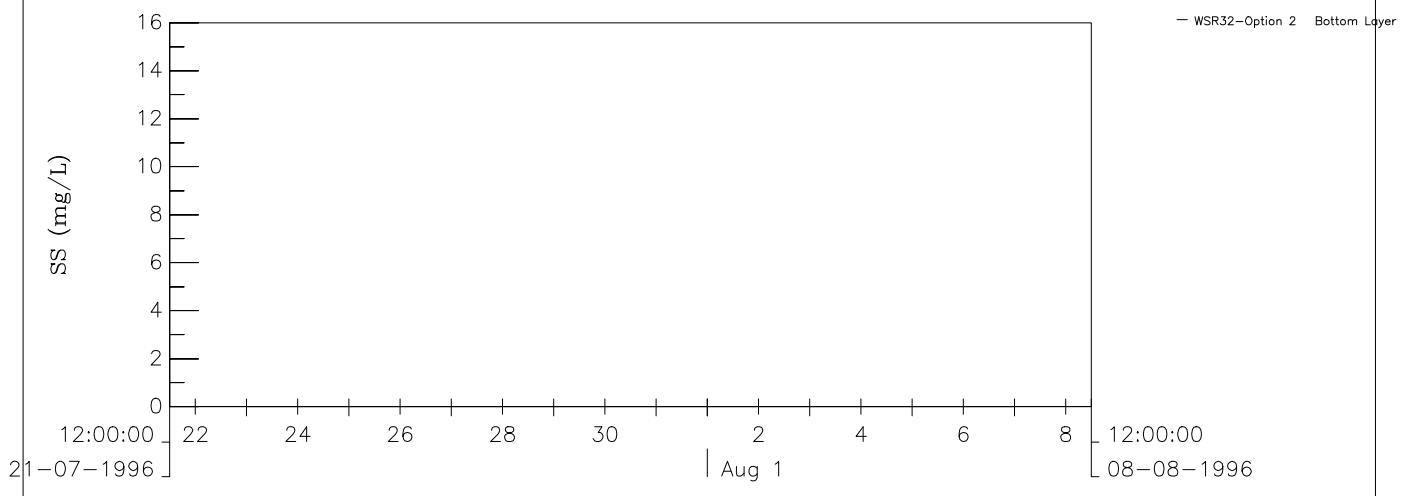
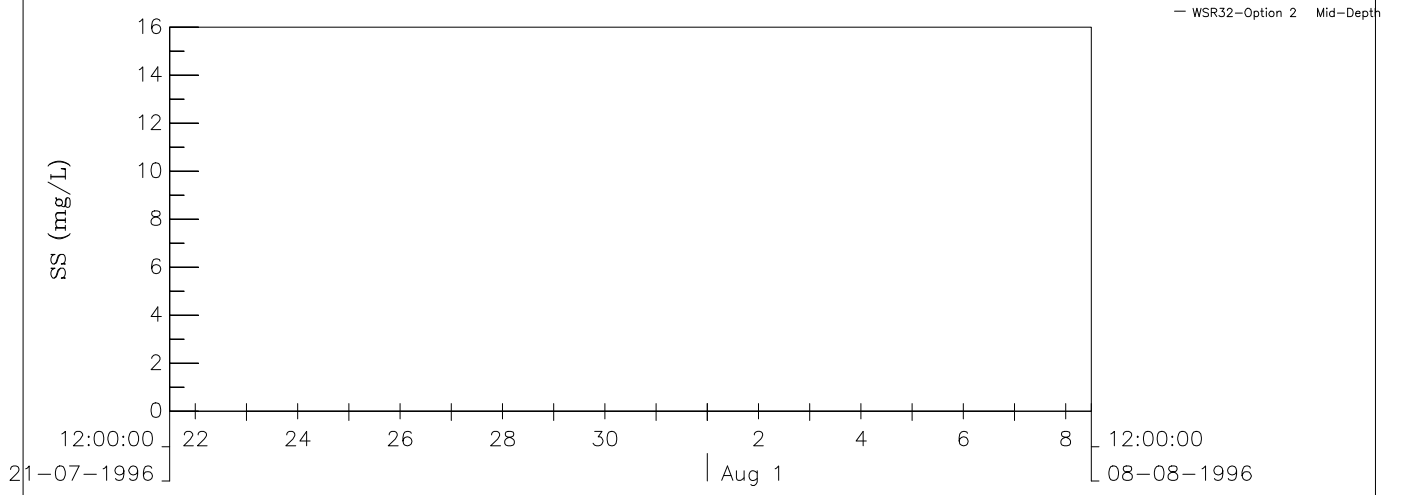
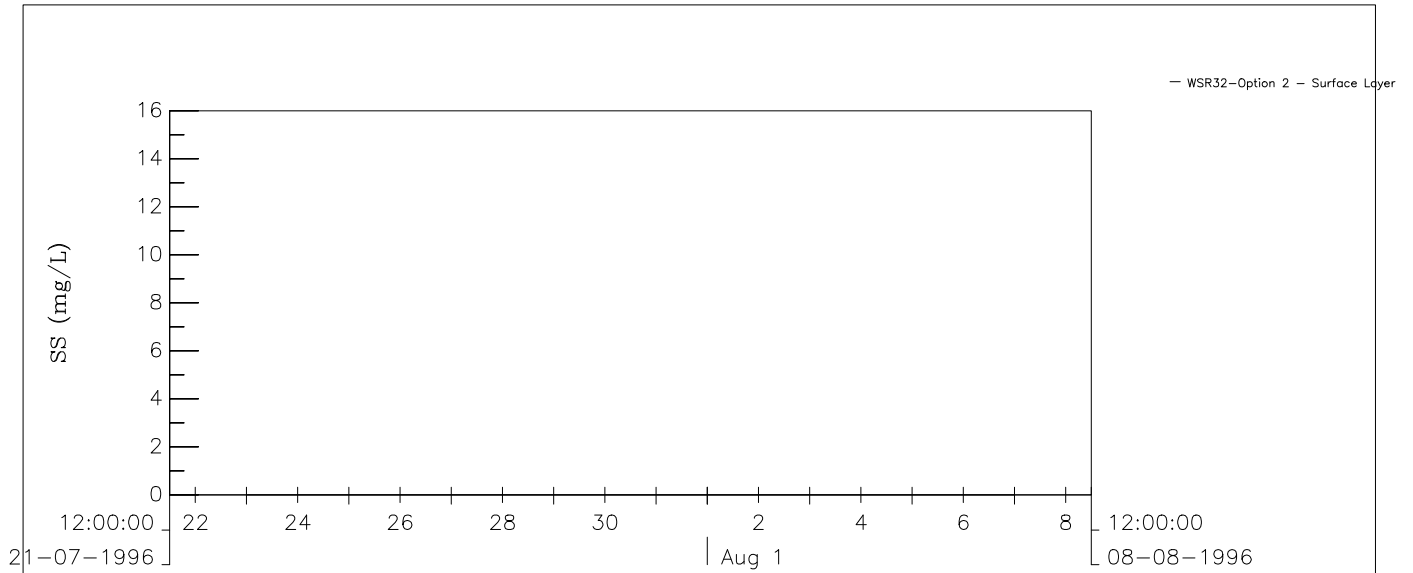
Jun 2009

Figure 089

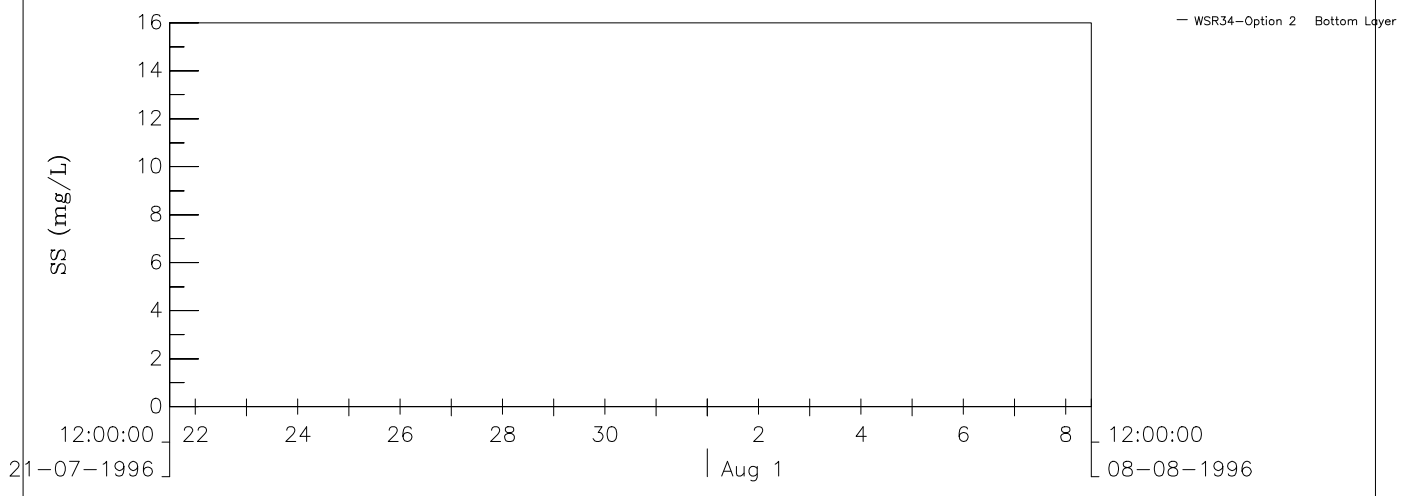
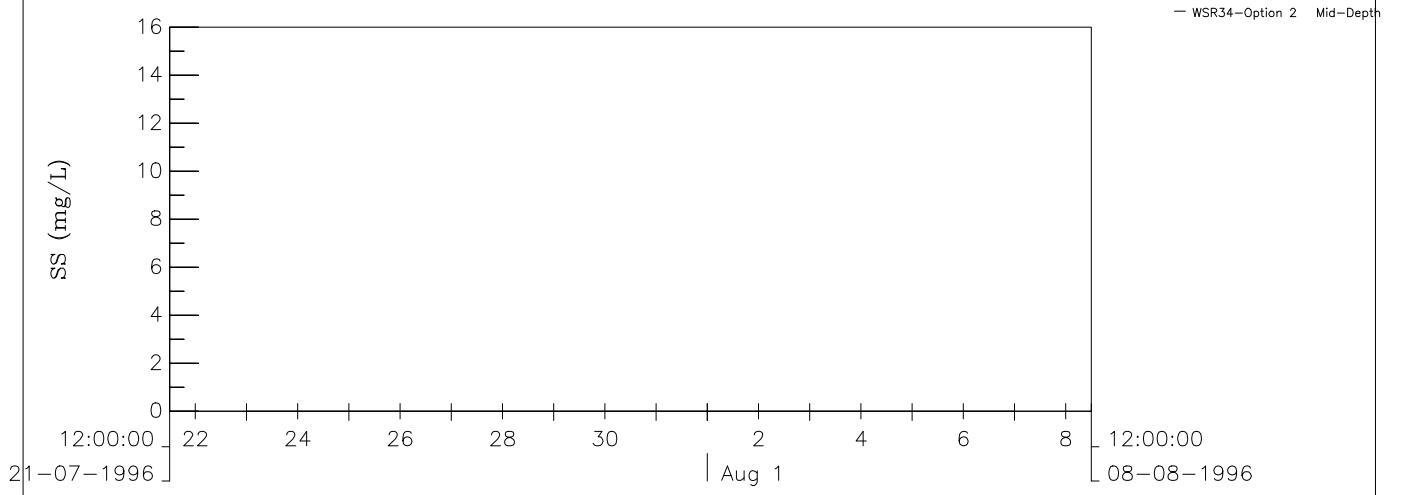
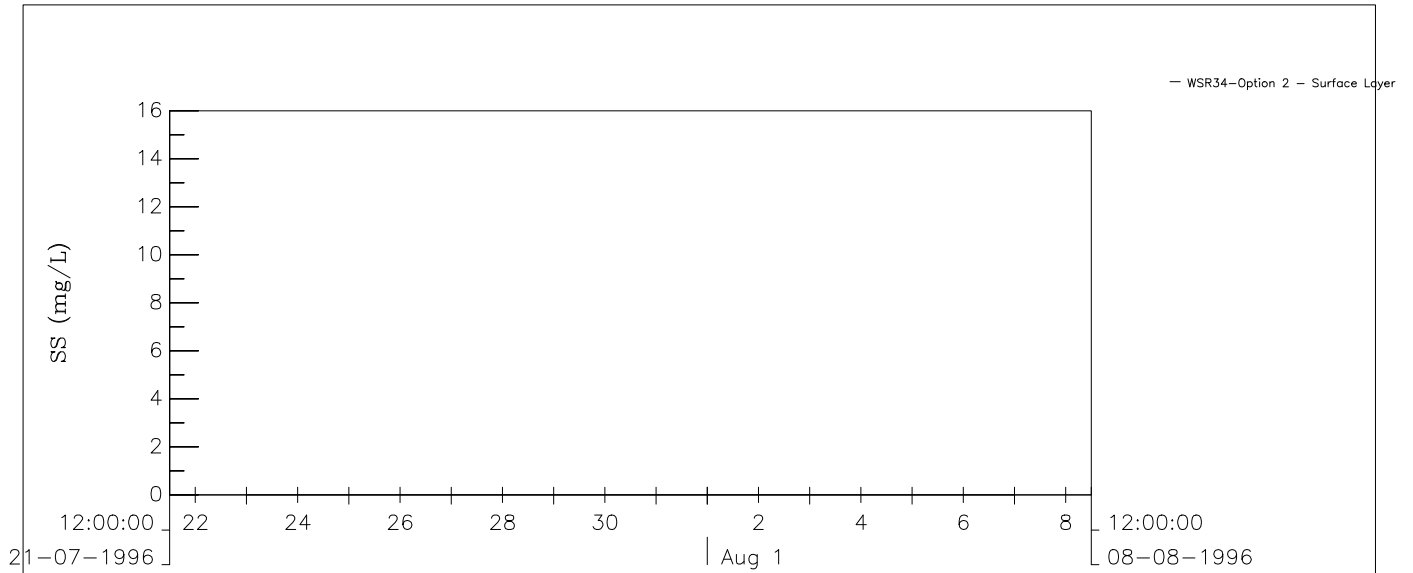
2012-5P-Wet (POM2-R11e)



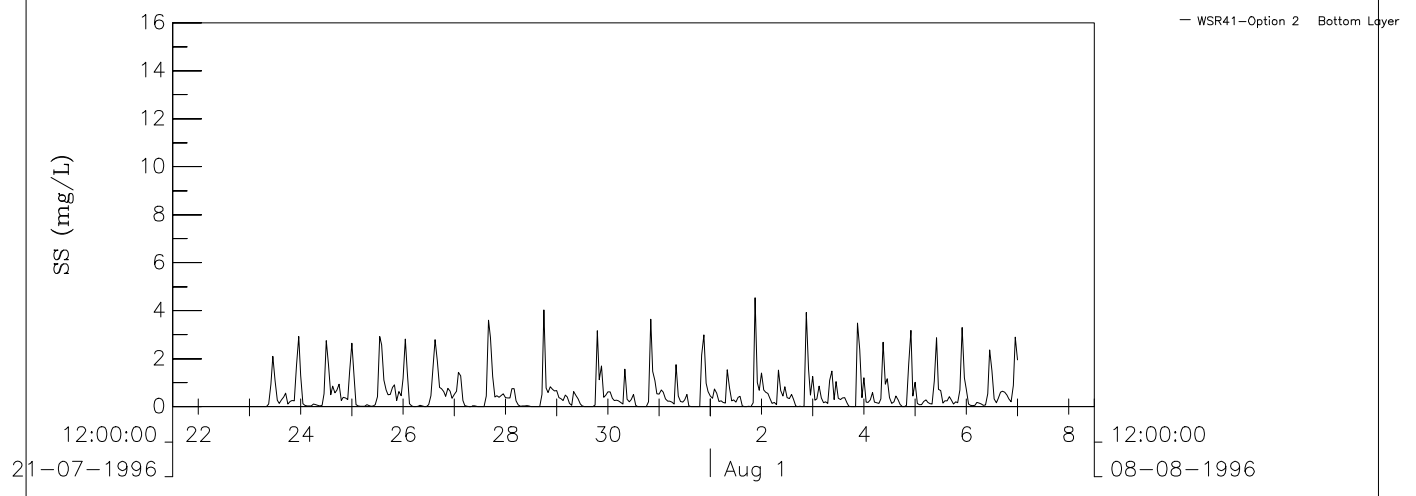
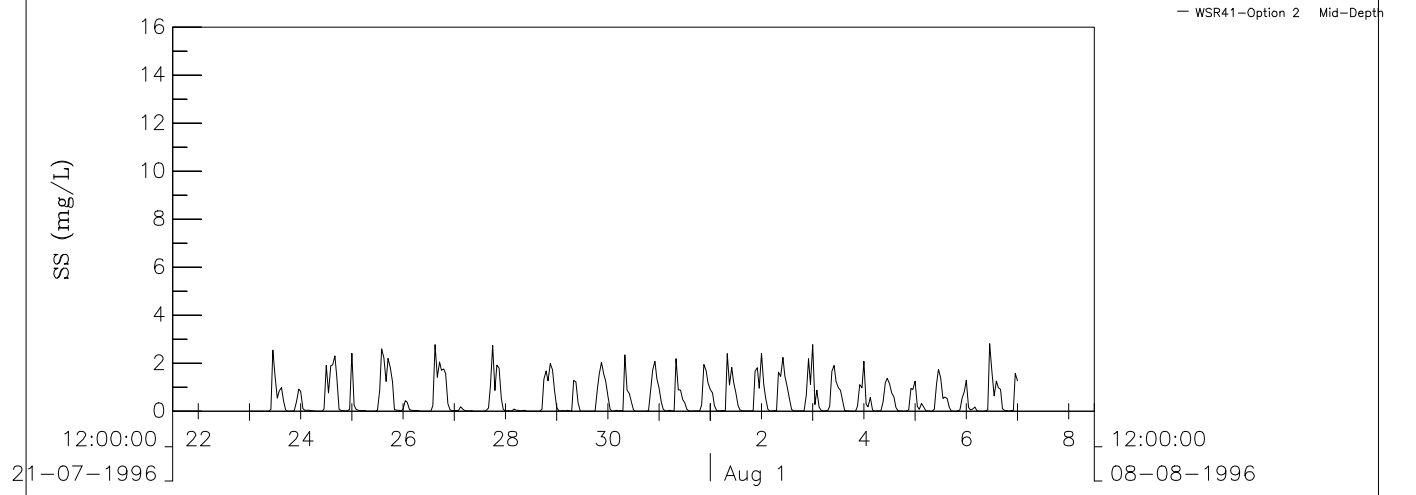
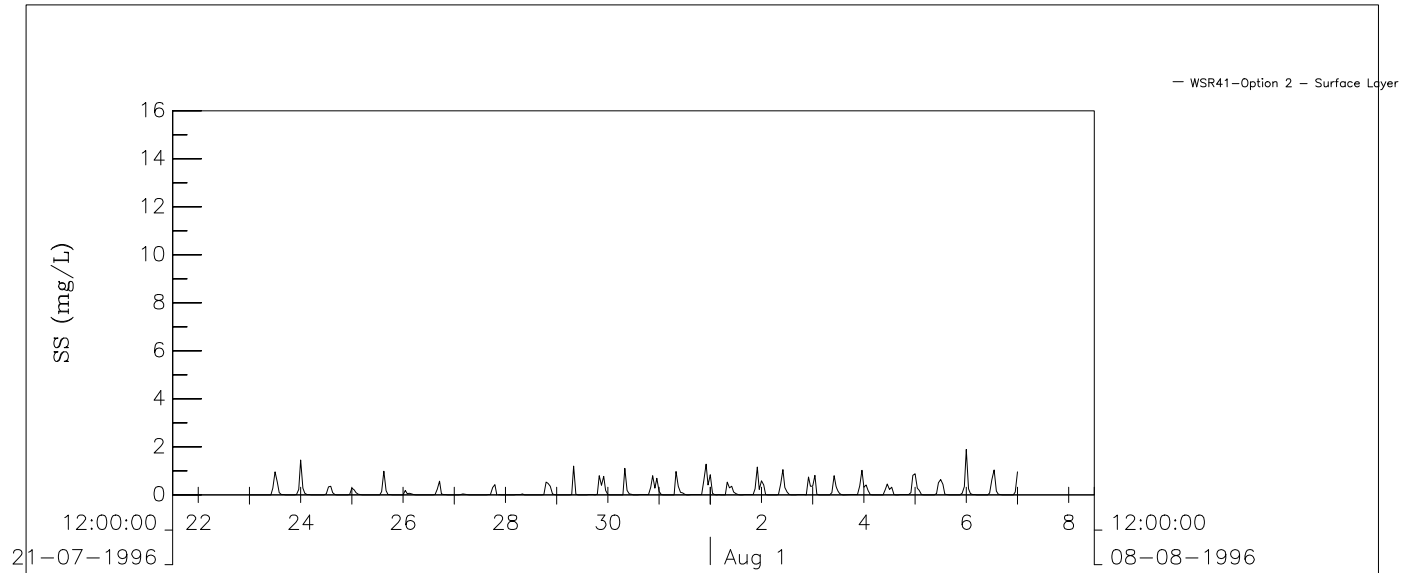
Year 2012 Time History Plots of the SS (mg/L) at WSR31, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 090
	2012-5P-Wet (POM2-R11e)	
MAUNSELL AECOM		



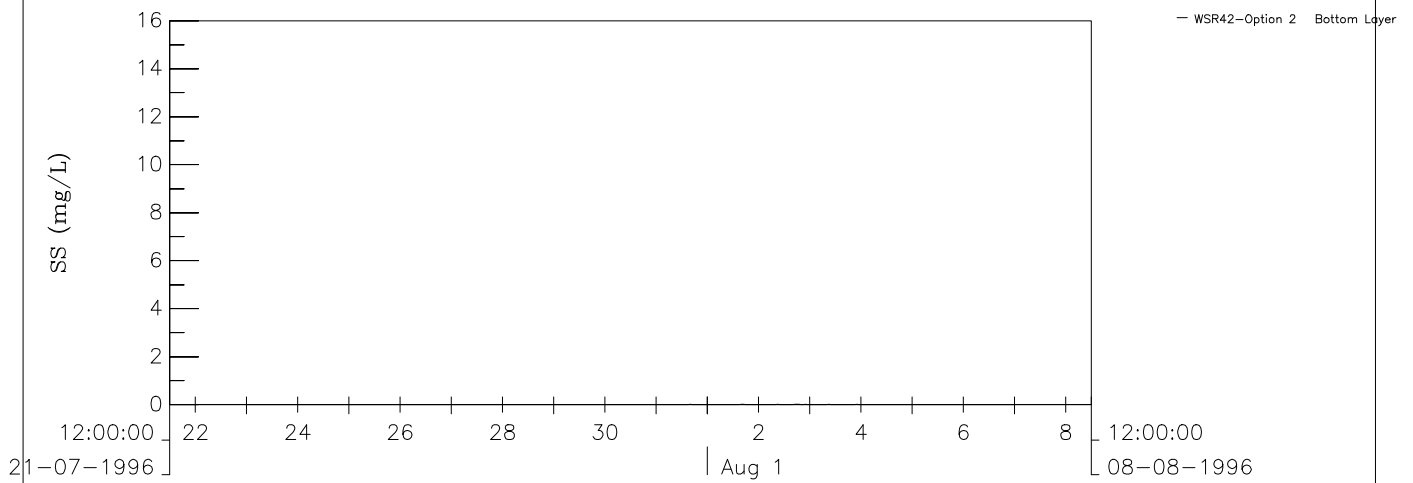
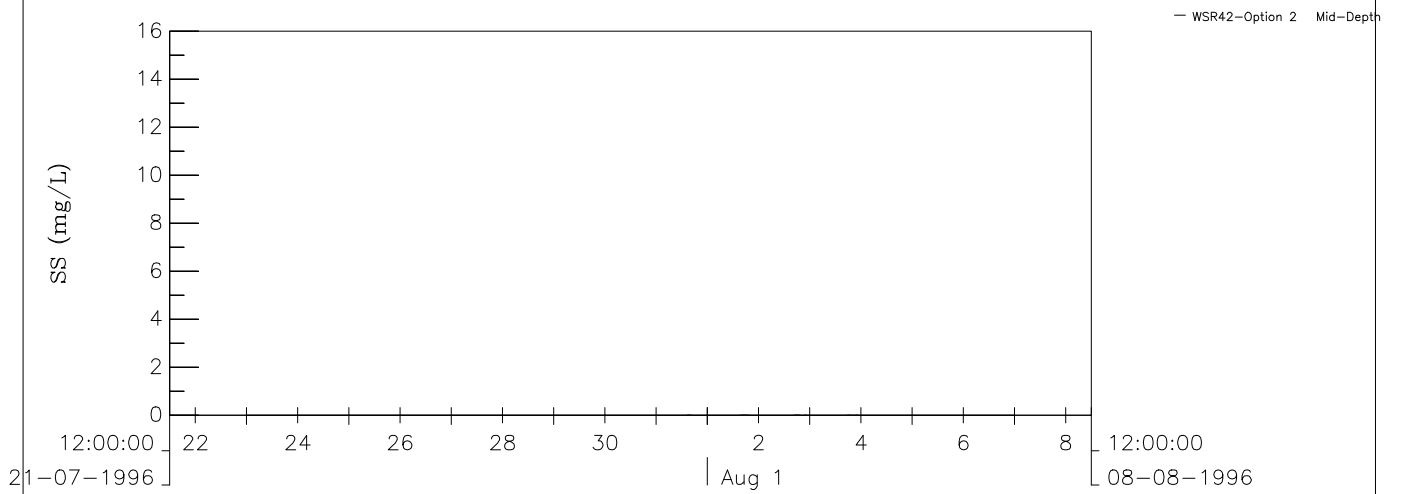
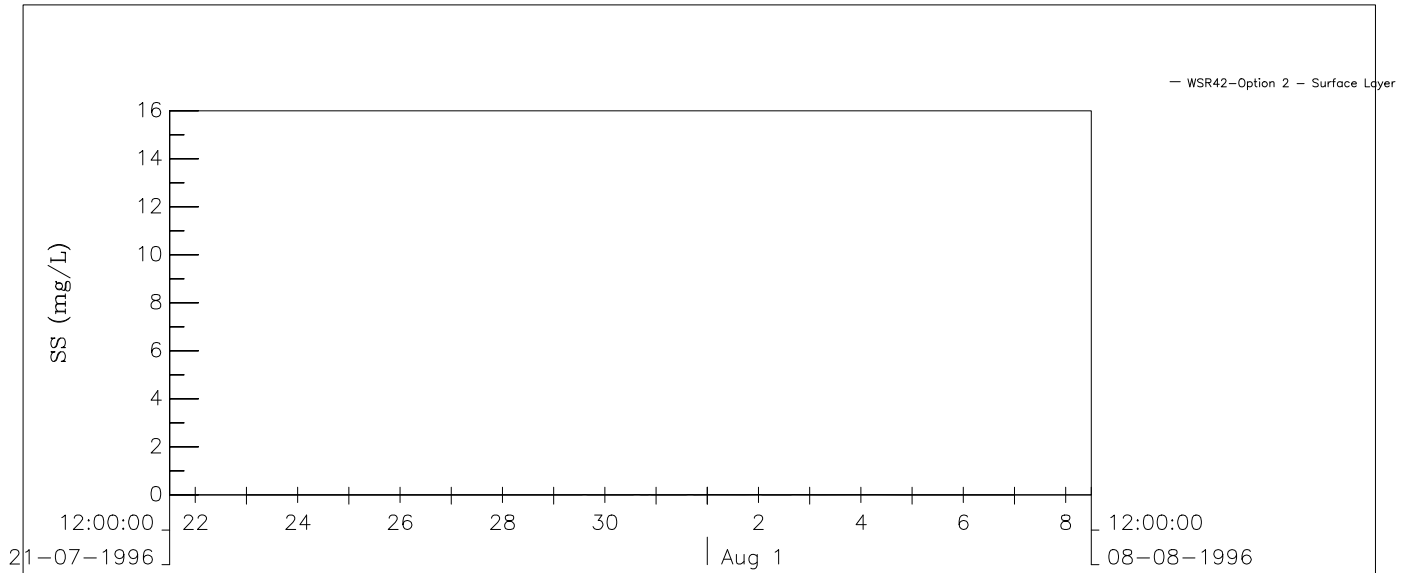
Year 2012 Time History Plots of the SS (mg/L) at WSR32, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 091
	2012-5P-Wet (POM2-R11e)	
MAUNSELL AECOM		



Year 2012 Time History Plots of the SS (mg/L) at WSR34, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 092
	2012-5P-Wet (POM2-R11e)	
MAUNSELL AECOM		



Year 2012 Time History Plots of the SS (mg/L) at WSR41, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 093
	2012-5P-Wet (POM2-R11e)	
MAUNSELL AECOM		

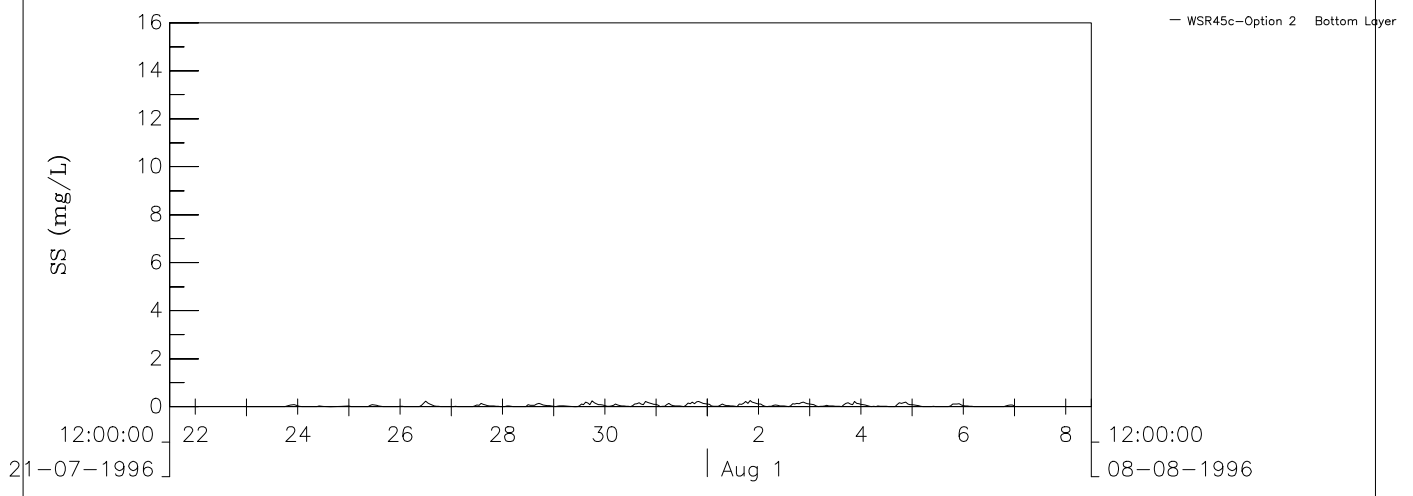
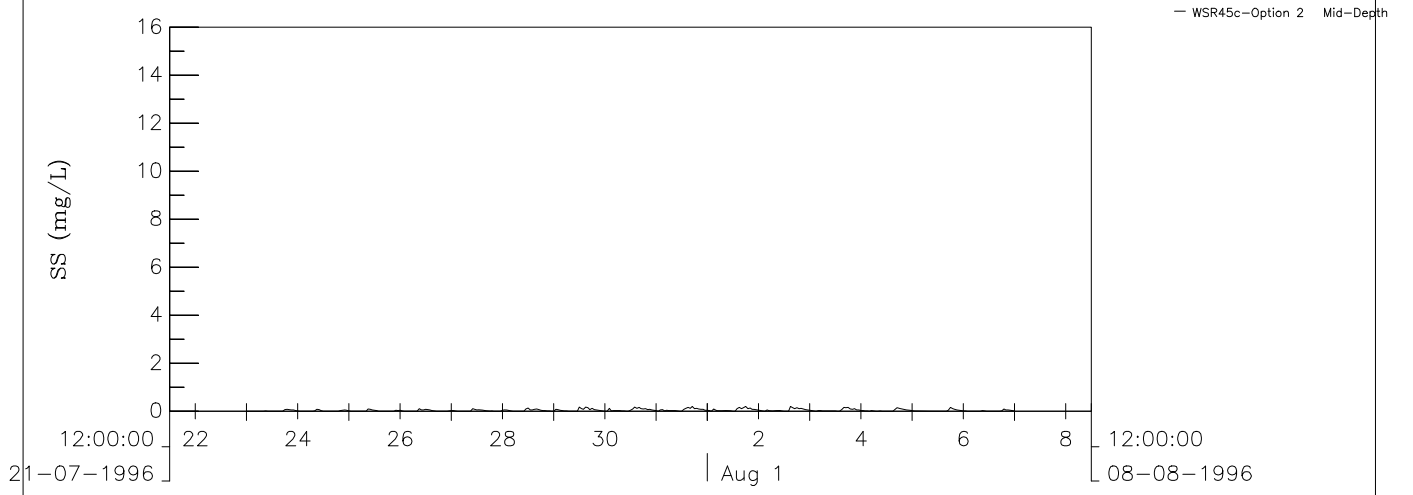
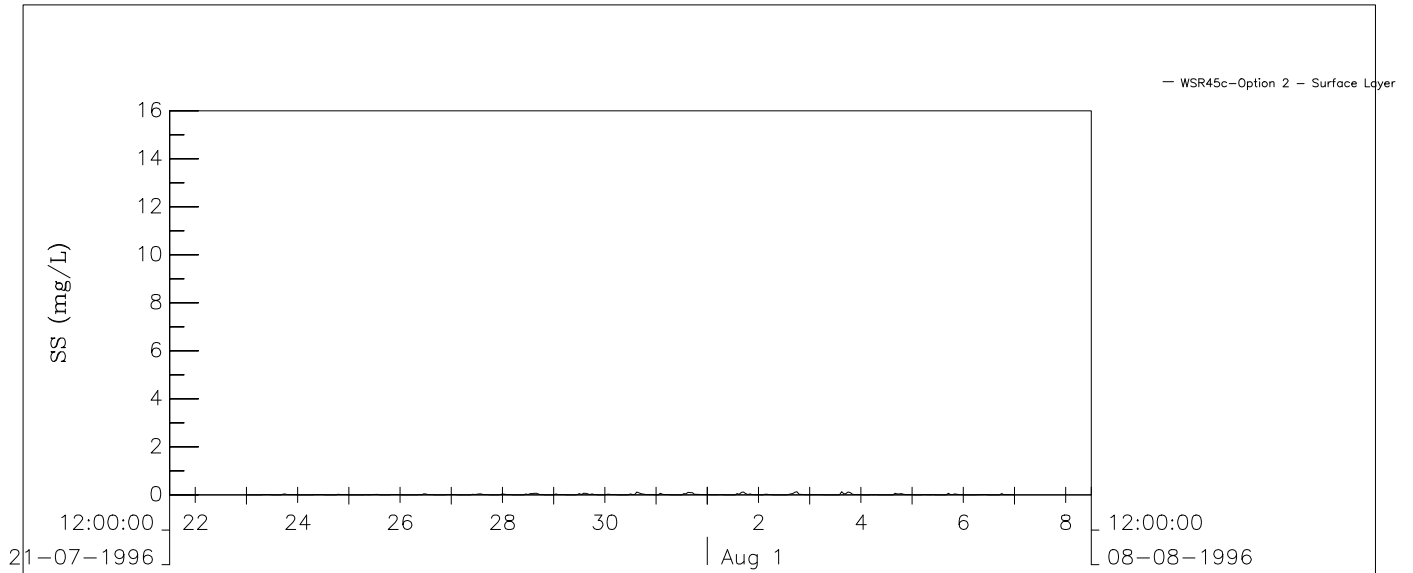


Year 2012
 Time History Plots of the SS (mg/L) at WSR42, Wet Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009

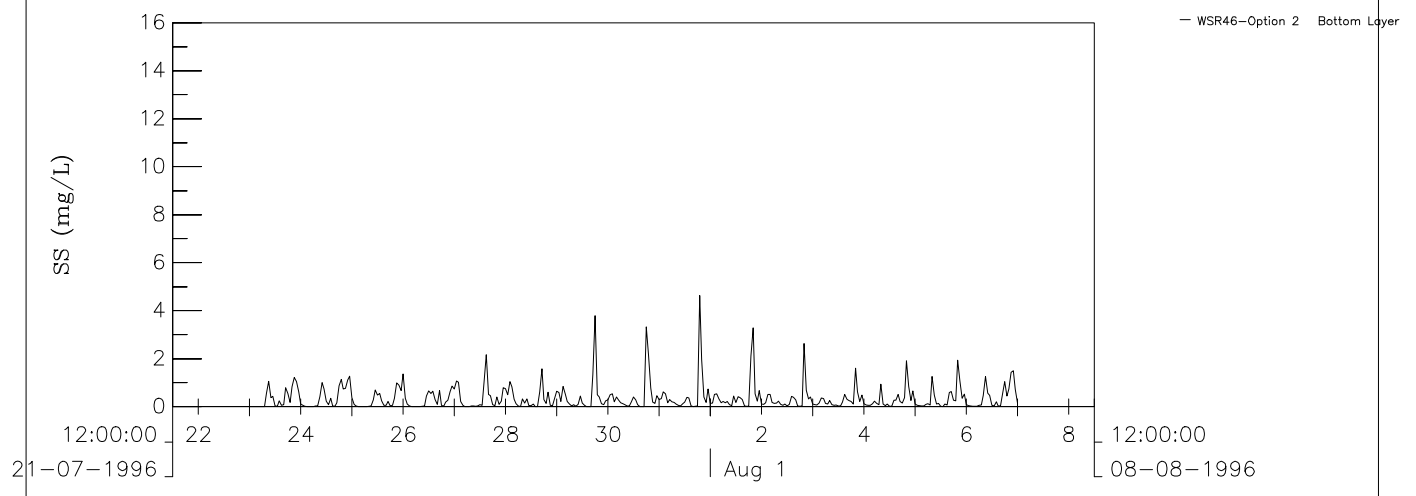
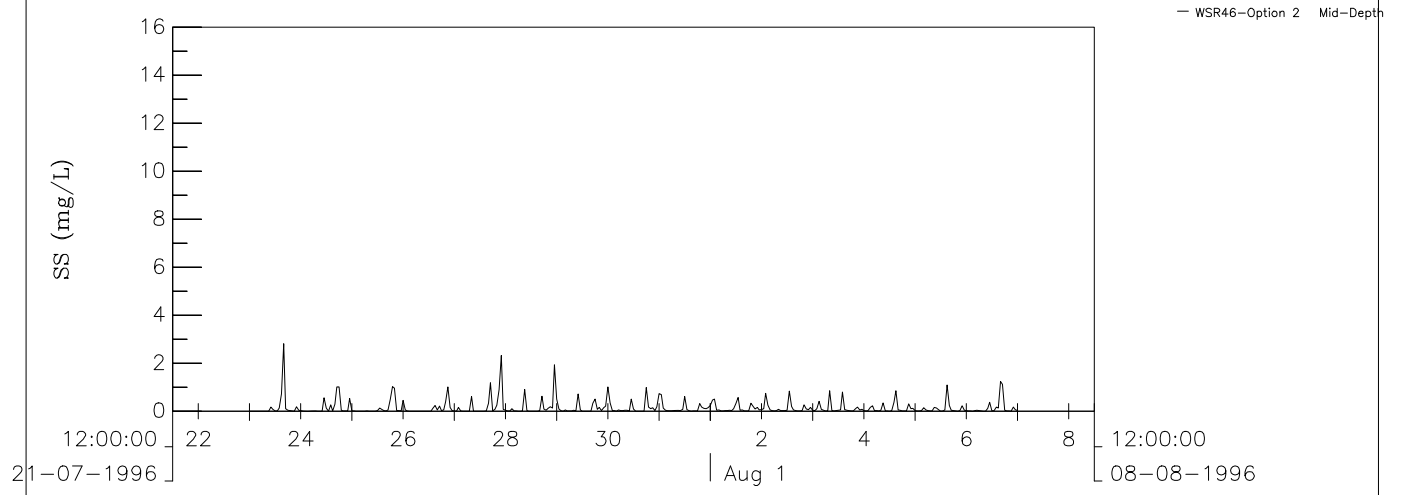
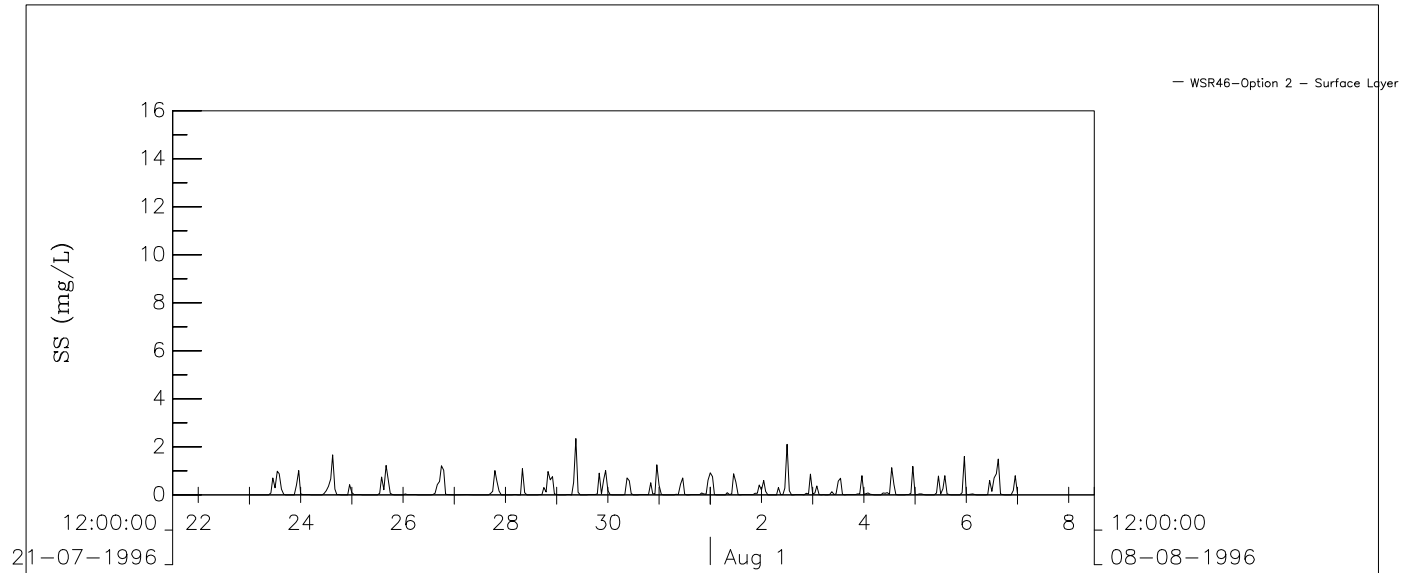
Figure 094

2012-5P-Wet (POM2-R11e)

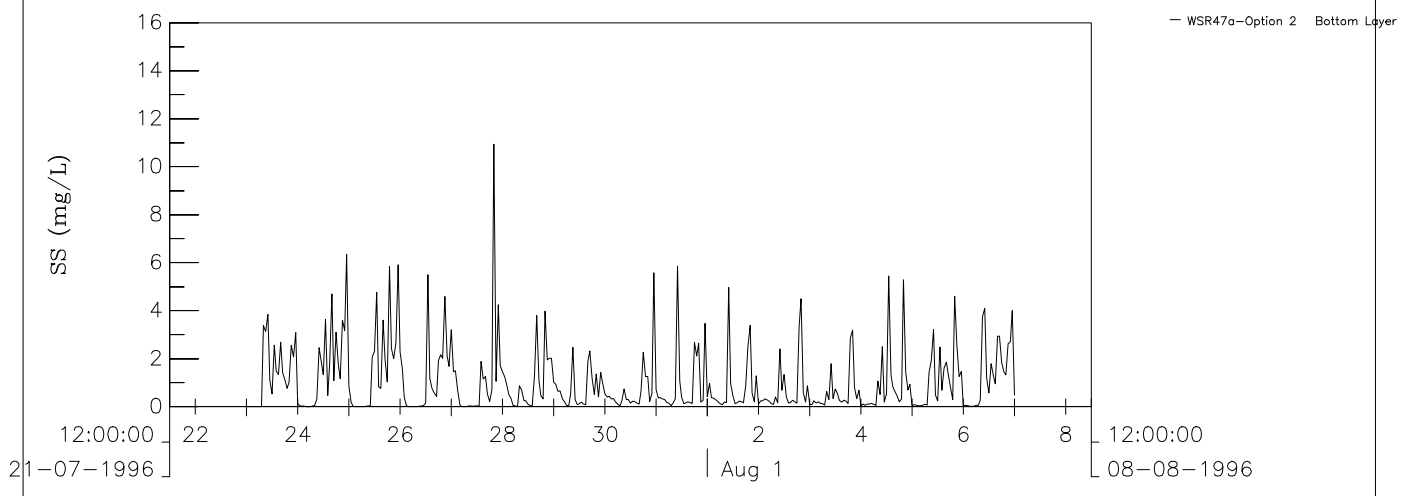
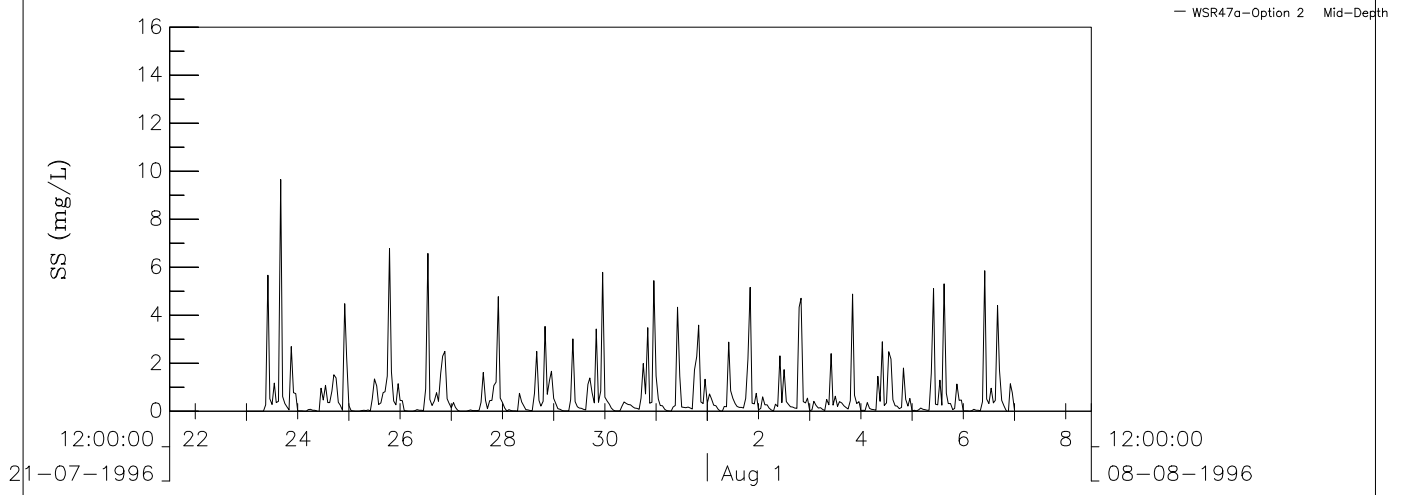
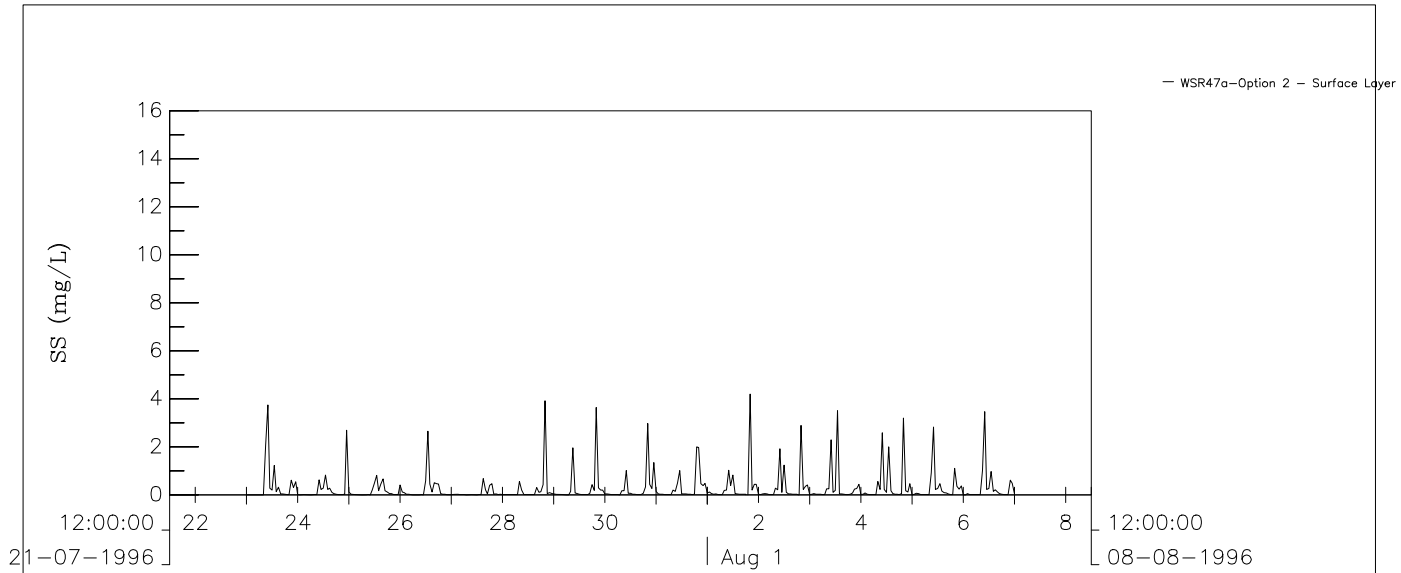


Year 2012
 Time History Plots of the SS (mg/L) at WSR45c, Wet Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

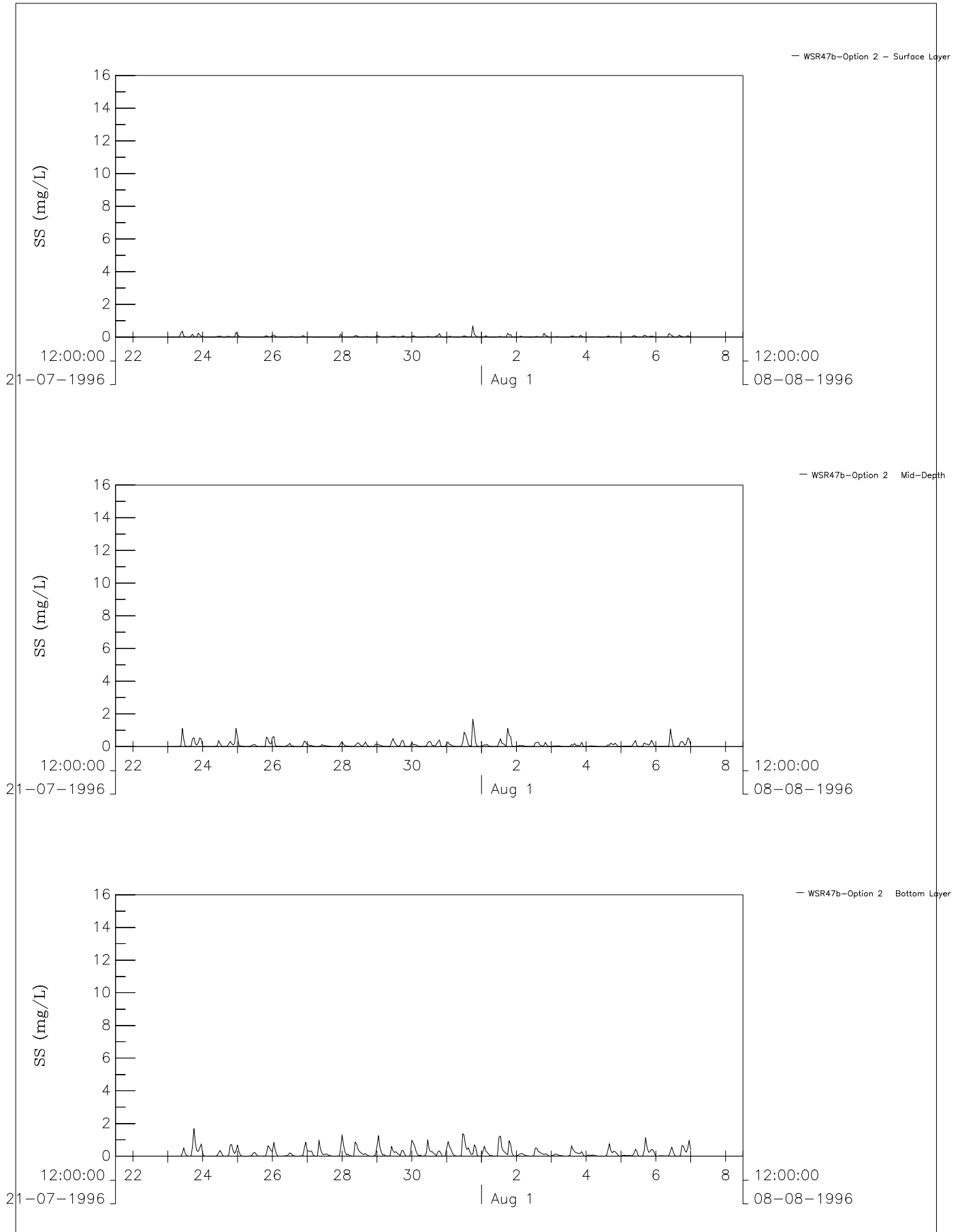
Jun 2009
 Figure 095
 2012-5P-Wet (POM2-R11e)



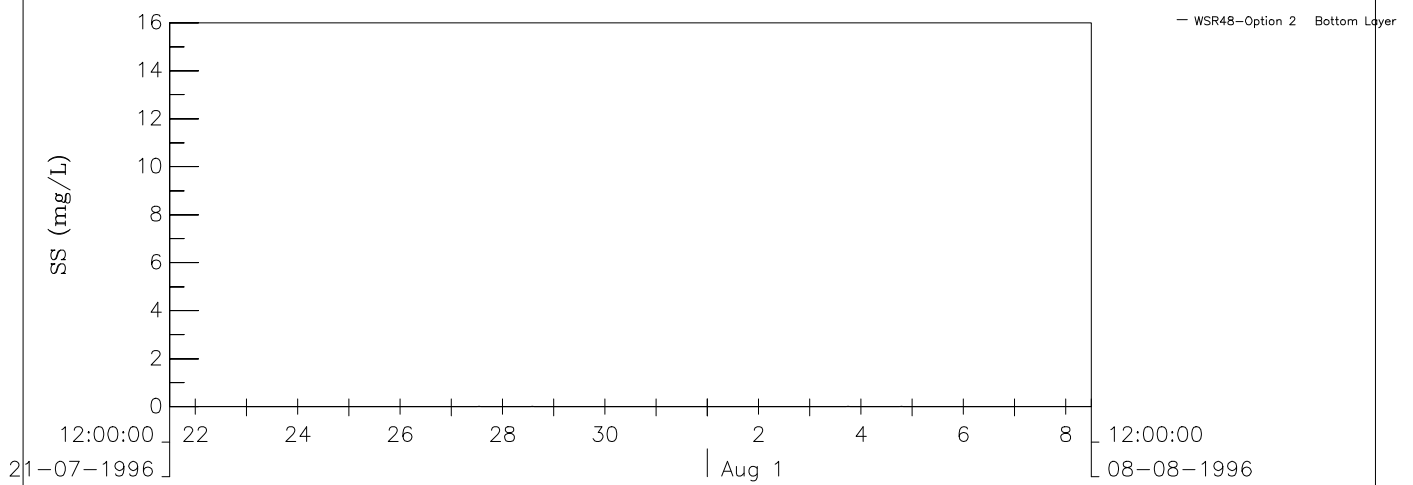
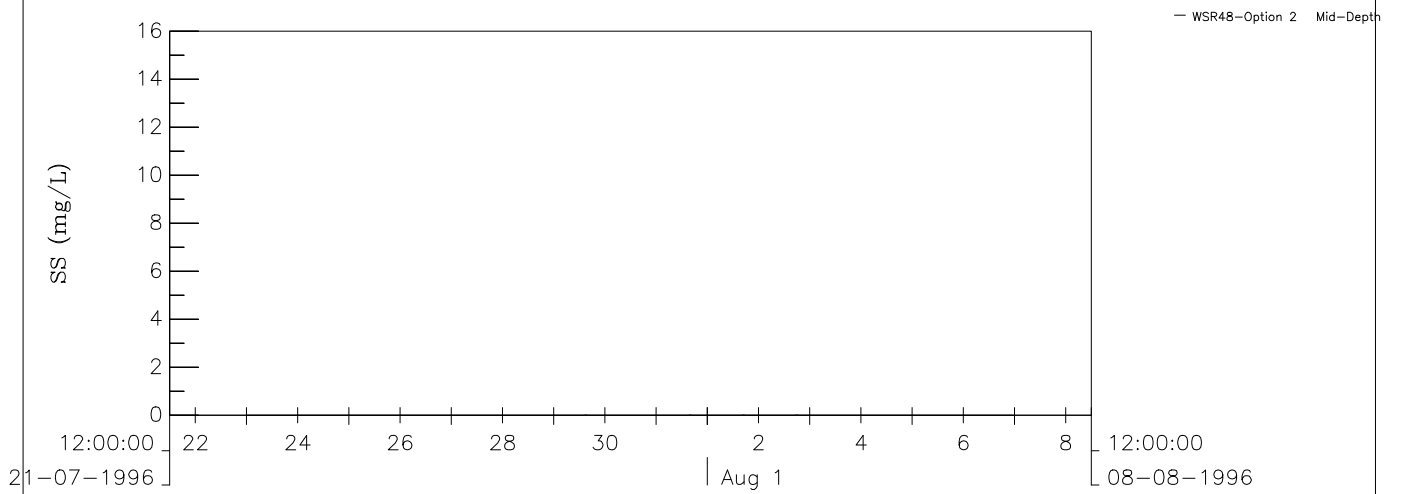
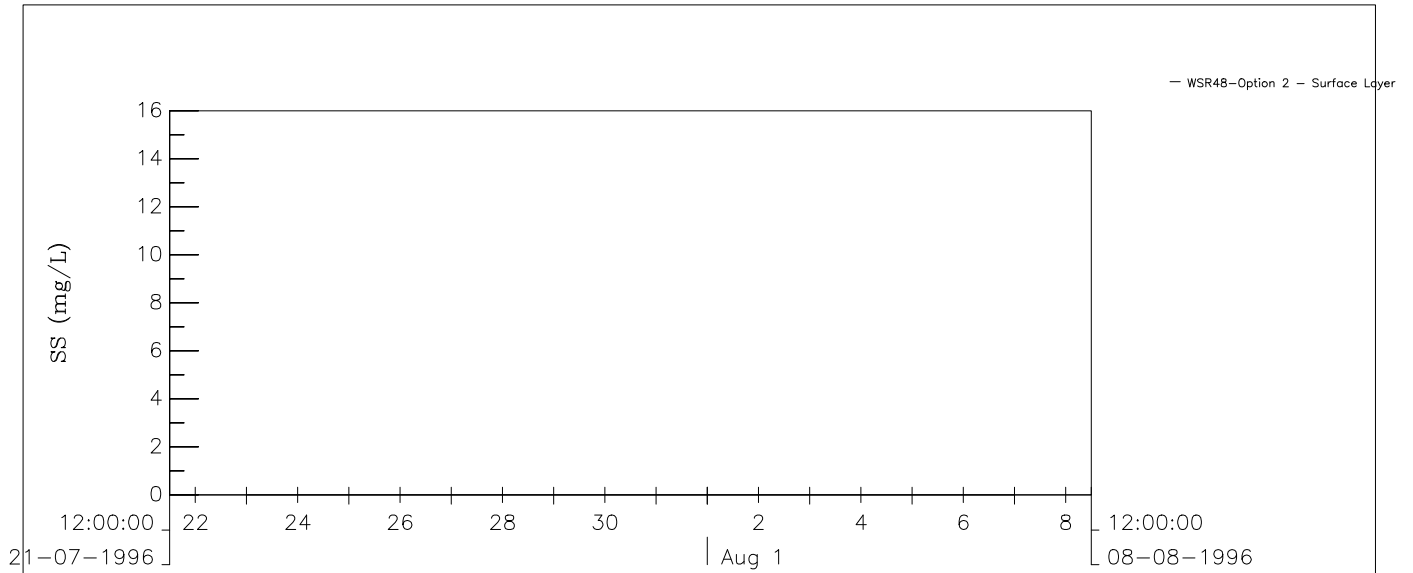
Year 2012 Time History Plots of the SS (mg/L) at WSR46, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 096
	2012-5P-Wet (POM2-R11e)	
MAUNSELL AECOM		



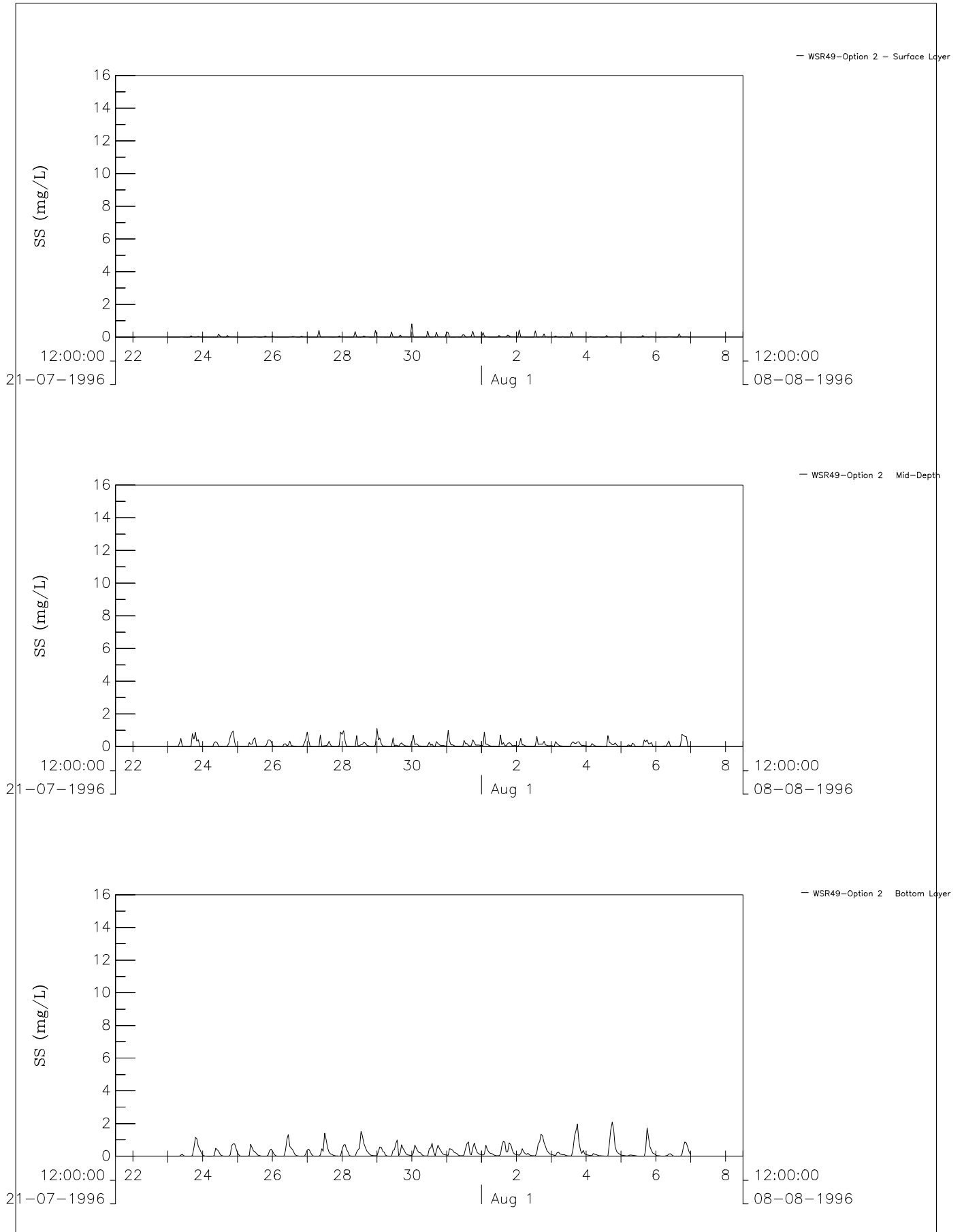
Year 2012 Time History Plots of the SS (mg/L) at WSR47a, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 097
	2012-5P-Wet (POM2-R11e)	
MAUNSELL AECOM		



Year 2012 Time History Plots of the SS (mg/L) at WSR47b, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 098
	2012-5P-Wet (POM2-R11e)	
MAUNSELL AECOM		



Year 2012 Time History Plots of the SS (mg/L) at WSR48, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 099
	2012-5P-Wet (POM2-R11e)	
MAUNSELL AECOM		



Year 2012
 Time History Plots of the SS (mg/L) at WSR49, Wet Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009
 Figure 100
 2012-5P-Wet (POM2-R11e)

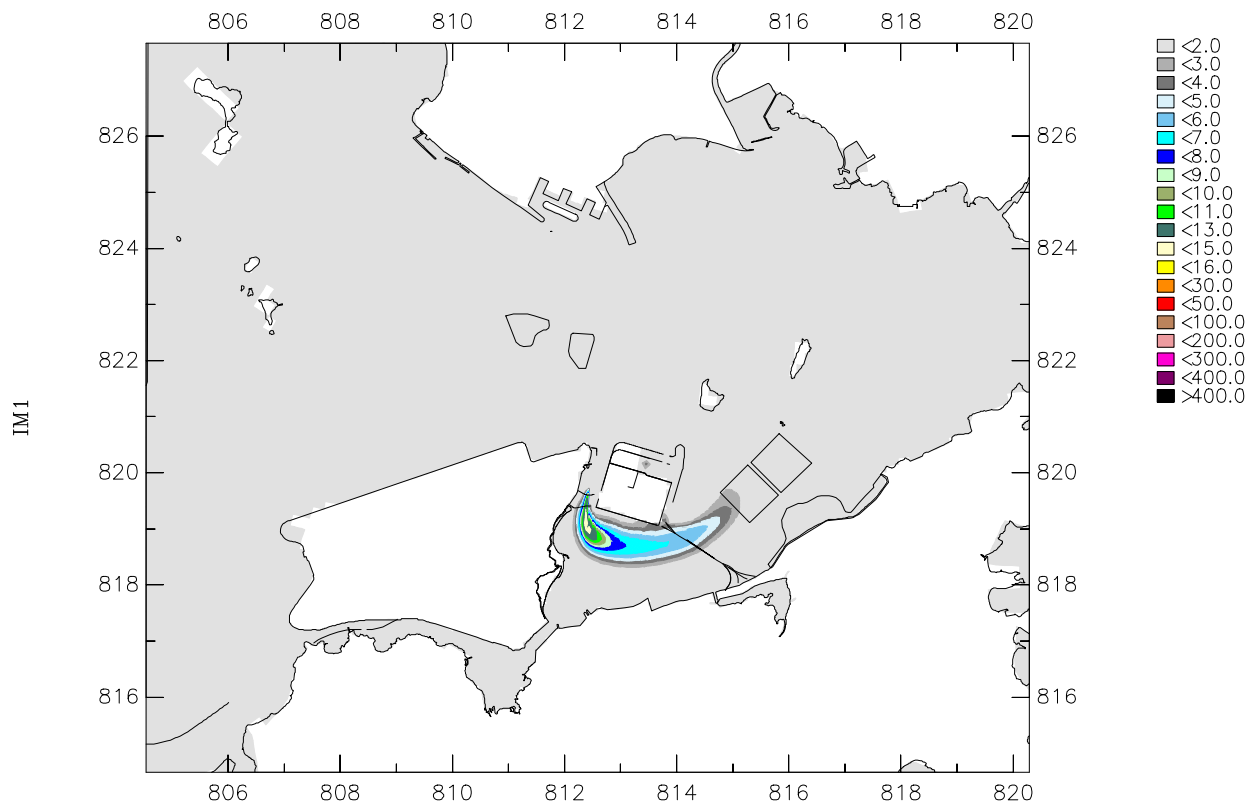
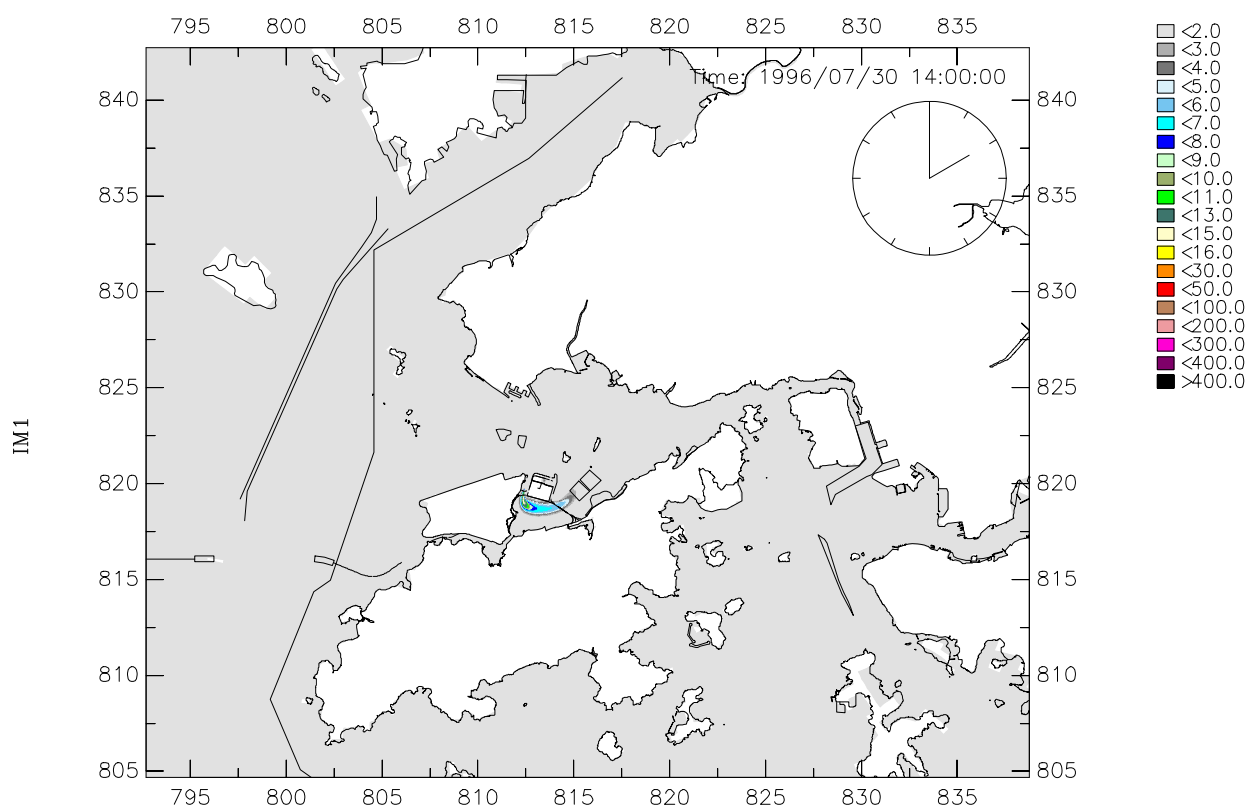
Appendix 9D11c - Figure List	
Figure No.	Description
001	Year 2013, Mitigated SS (mg/L) Contour, Dry Season, Surface Layer Peak Ebb (Speed) Tide
002	Year 2013, Mitigated SS (mg/L) Contour, Dry Season, Mid-Depth Peak Ebb (Speed) Tide
003	Year 2013, Mitigated SS (mg/L) Contour, Dry Season, Bottom Layer Peak Ebb (Speed) Tide
004	Year 2013, Mitigated SS (mg/L) Contour, Dry Season, Surface Layer Peak Flood (Speed) Tide
005	Year 2013, Mitigated SS (mg/L) Contour, Dry Season, Mid-Depth Peak Flood (Speed) Tide
006	Year 2013, Mitigated SS (mg/L) Contour, Dry Season, Bottom Layer Peak Flood (Speed) Tide
007	Year 2013, Mitigated SS (mg/L) Contour, Wet Season, Surface Layer Peak Ebb (Speed) Tide
008	Year 2013, Mitigated SS (mg/L) Contour, Wet Season, Mid-Depth Peak Ebb (Speed) Tide
009	Year 2013, Mitigated SS (mg/L) Contour, Wet Season, Bottom Layer Peak Ebb (Speed) Tide
010	Year 2013, Mitigated SS (mg/L) Contour, Wet Season, Surface Layer Peak Flood (Speed) Tide
011	Year 2013, Mitigated SS (mg/L) Contour, Wet Season, Mid-Depth Peak Flood (Speed) Tide
012	Year 2013, Mitigated SS (mg/L) Contour, Wet Season, Bottom Layer Peak Flood (Speed) Tide
013	Year 2013, Mitigated SS (mg/L) Contour, Dry Season, Surface Layer Spring Tide, Lowest Low Water Level
014	Year 2013, Mitigated SS (mg/L) Contour, Dry Season, Mid-Depth Spring Tide, Lowest Low Water Level
015	Year 2013, Mitigated SS (mg/L) Contour, Dry Season, Bottom Layer Spring Tide, Lowest Low Water Level
016	Year 2013, Mitigated SS (mg/L) Contour, Dry Season, Surface Layer Spring Tide, Highest High Water Level
017	Year 2013, Mitigated SS (mg/L) Contour, Dry Season, Mid-Depth Spring Tide, Highest High Water Level
018	Year 2013, Mitigated SS (mg/L) Contour, Dry Season, Bottom Layer Spring Tide, Highest High Water Level
019	Year 2013, Mitigated SS (mg/L) Contour, Wet Season, Surface Layer Spring Tide, Lowest Low Water Level
020	Year 2013, Mitigated SS (mg/L) Contour, Wet Season, Mid-Depth Spring Tide, Lowest Low Water Level
021	Year 2013, Mitigated SS (mg/L) Contour, Wet Season, Bottom Layer Spring Tide, Lowest Low Water Level
022	Year 2013, Mitigated SS (mg/L) Contour, Wet Season, Surface Layer Spring Tide, Highest High Water Level

Figure No.	Description
023	Year 2013, Mitigated SS (mg/L) Contour, Wet Season, Mid-Depth Spring Tide, Highest High Water Level
024	Year 2013, Mitigated SS (mg/L) Contour, Wet Season, Bottom Layer Spring Tide, Highest High Water Level
025	Year 2013, Mitigated SS (mg/L) Contour, Dry Season, Surface Layer Neap Tide, Lowest Low Water Level
026	Year 2013, Mitigated SS (mg/L) Contour, Dry Season, Mid-Depth Neap Tide, Lowest Low Water Level
027	Year 2013, Mitigated SS (mg/L) Contour, Dry Season, Bottom Layer Neap Tide, Lowest Low Water Level
028	Year 2013, Mitigated SS (mg/L) Contour, Dry Season, Surface Layer Neap Tide, Highest High Water Level
029	Year 2013, Mitigated SS (mg/L) Contour, Dry Season, Mid-Depth Neap Tide, Highest High Water Level
030	Year 2013, Mitigated SS (mg/L) Contour, Dry Season, Bottom Layer Neap Tide, Highest High Water Level
031	Year 2013, Mitigated SS (mg/L) Contour, Wet Season, Surface Layer Neap Tide, Lowest Low Water Level
032	Year 2013, Mitigated SS (mg/L) Contour, Wet Season, Mid-Depth Neap Tide, Lowest Low Water Level
033	Year 2013, Mitigated SS (mg/L) Contour, Wet Season, Bottom Layer Neap Tide, Lowest Low Water Level
034	Year 2013, Mitigated SS (mg/L) Contour, Wet Season, Surface Layer Neap Tide, Highest High Water Level
035	Year 2013, Mitigated SS (mg/L) Contour, Wet Season, Mid-Depth Neap Tide, Highest High Water Level
036	Year 2013, Mitigated SS (mg/L) Contour, Wet Season, Bottom Layer Neap Tide, Highest High Water Level
037	Year 2013, Mitigated SS (g/m ²) Contour, Dry Season Total Deposition
038	Year 2013, Mitigated SS (g/m ² /day) Contour, Dry Season Daily Average Deposition
039	Year 2013, Mitigated SS (g/m ²) Contour, Wet Season Total Deposition
040	Year 2013, Mitigated SS (g/m ² /day) Contour, Wet Season Daily Average Deposition
041	Year 2013 Time History Plot of SS (mg/L) at WSR8, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
042	Year 2013 Time History Plot of SS (mg/L) at WSR9a, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
043	Year 2013 Time History Plot of SS (mg/L) at WSR10, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
044	Year 2013 Time History Plot of SS (mg/L) at WSR11, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Figure No.	Description
045	Year 2013 Time History Plot of SS (mg/L) at WSR12, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
046	Year 2013 Time History Plot of SS (mg/L) at WSR13, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
047	Year 2013 Time History Plot of SS (mg/L) at WSR15, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
048	Year 2013 Time History Plot of SS (mg/L) at WSR18, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
049	Year 2013 Time History Plot of SS (mg/L) at WSR19, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
050	Year 2013 Time History Plot of SS (mg/L) at WSR20, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
051	Year 2013 Time History Plot of SS (mg/L) at WSR21, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
052	Year 2013 Time History Plot of SS (mg/L) at WSR22a, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
053	Year 2013 Time History Plot of SS (mg/L) at WSR22b, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
054	Year 2013 Time History Plot of SS (mg/L) at WSR22c, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
055	Year 2013 Time History Plot of SS (mg/L) at WSR25, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
056	Year 2013 Time History Plot of SS (mg/L) at WSR27, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
057	Year 2013 Time History Plot of SS (mg/L) at WSR28, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
058	Year 2013 Time History Plot of SS (mg/L) at WSR29, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
059	Year 2013 Time History Plot of SS (mg/L) at WSR30, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
060	Year 2013 Time History Plot of SS (mg/L) at WSR31, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
061	Year 2013 Time History Plot of SS (mg/L) at WSR32, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
062	Year 2013 Time History Plot of SS (mg/L) at WSR34, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
063	Year 2013 Time History Plot of SS (mg/L) at WSR41, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
064	Year 2013 Time History Plot of SS (mg/L) at WSR42, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
065	Year 2013 Time History Plot of SS (mg/L) at WSR45c, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
066	Year 2013 Time History Plot of SS (mg/L) at WSR46, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Figure No.	Description
067	Year 2013 Time History Plot of SS (mg/L) at WSR47a, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
068	Year 2013 Time History Plot of SS (mg/L) at WSR47b, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
069	Year 2013 Time History Plot of SS (mg/L) at WSR48, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
070	Year 2013 Time History Plot of SS (mg/L) at WSR49, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
071	Year 2013 Time History Plot of SS (mg/L) at WSR8, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
072	Year 2013 Time History Plot of SS (mg/L) at WSR9a, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
073	Year 2013 Time History Plot of SS (mg/L) at WSR10, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
074	Year 2013 Time History Plot of SS (mg/L) at WSR11, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
075	Year 2013 Time History Plot of SS (mg/L) at WSR12, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
076	Year 2013 Time History Plot of SS (mg/L) at WSR13, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
077	Year 2013 Time History Plot of SS (mg/L) at WSR15, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
078	Year 2013 Time History Plot of SS (mg/L) at WSR18, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
079	Year 2013 Time History Plot of SS (mg/L) at WSR19, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
080	Year 2013 Time History Plot of SS (mg/L) at WSR20, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
081	Year 2013 Time History Plot of SS (mg/L) at WSR21, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
082	Year 2013 Time History Plot of SS (mg/L) at WSR22a, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
083	Year 2013 Time History Plot of SS (mg/L) at WSR22b, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
084	Year 2013 Time History Plot of SS (mg/L) at WSR22c, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
085	Year 2013 Time History Plot of SS (mg/L) at WSR25, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
086	Year 2013 Time History Plot of SS (mg/L) at WSR27, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
087	Year 2013 Time History Plot of SS (mg/L) at WSR28, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
088	Year 2013 Time History Plot of SS (mg/L) at WSR29, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Figure No.	Description
089	Year 2013 Time History Plot of SS (mg/L) at WSR30, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
090	Year 2013 Time History Plot of SS (mg/L) at WSR31, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
091	Year 2013 Time History Plot of SS (mg/L) at WSR32, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
092	Year 2013 Time History Plot of SS (mg/L) at WSR34, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
093	Year 2013 Time History Plot of SS (mg/L) at WSR41, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
094	Year 2013 Time History Plot of SS (mg/L) at WSR42, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
095	Year 2013 Time History Plot of SS (mg/L) at WSR45c, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
096	Year 2013 Time History Plot of SS (mg/L) at WSR46, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
097	Year 2013 Time History Plot of SS (mg/L) at WSR47a, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
098	Year 2013 Time History Plot of SS (mg/L) at WSR47b, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
099	Year 2013 Time History Plot of SS (mg/L) at WSR48, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)
100	Year 2013 Time History Plot of SS (mg/L) at WSR49, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

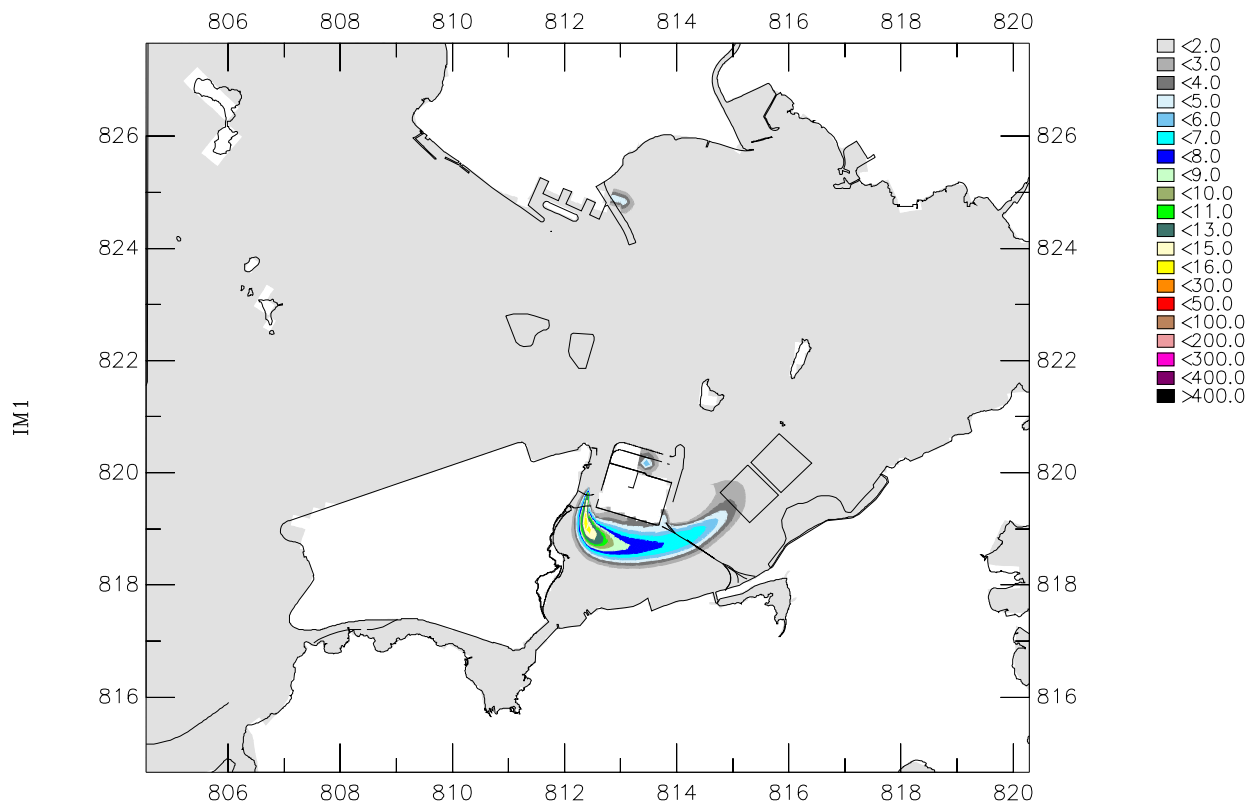
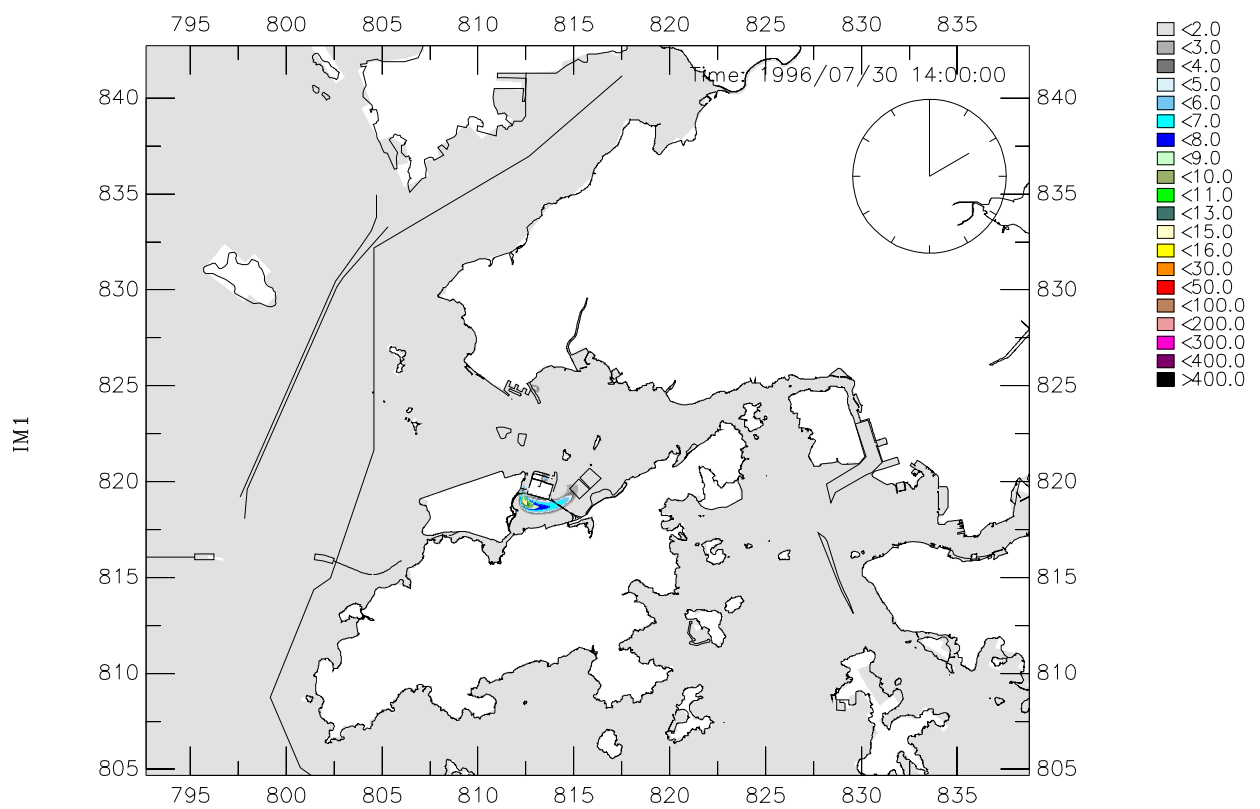


Year 2013, Mitigated
 SS (mg/L) Contour, Dry Season, Surface Layer
 Peak Ebb

May 2009

Figure 001

2013n·5P·Dry (POM2·R11e)

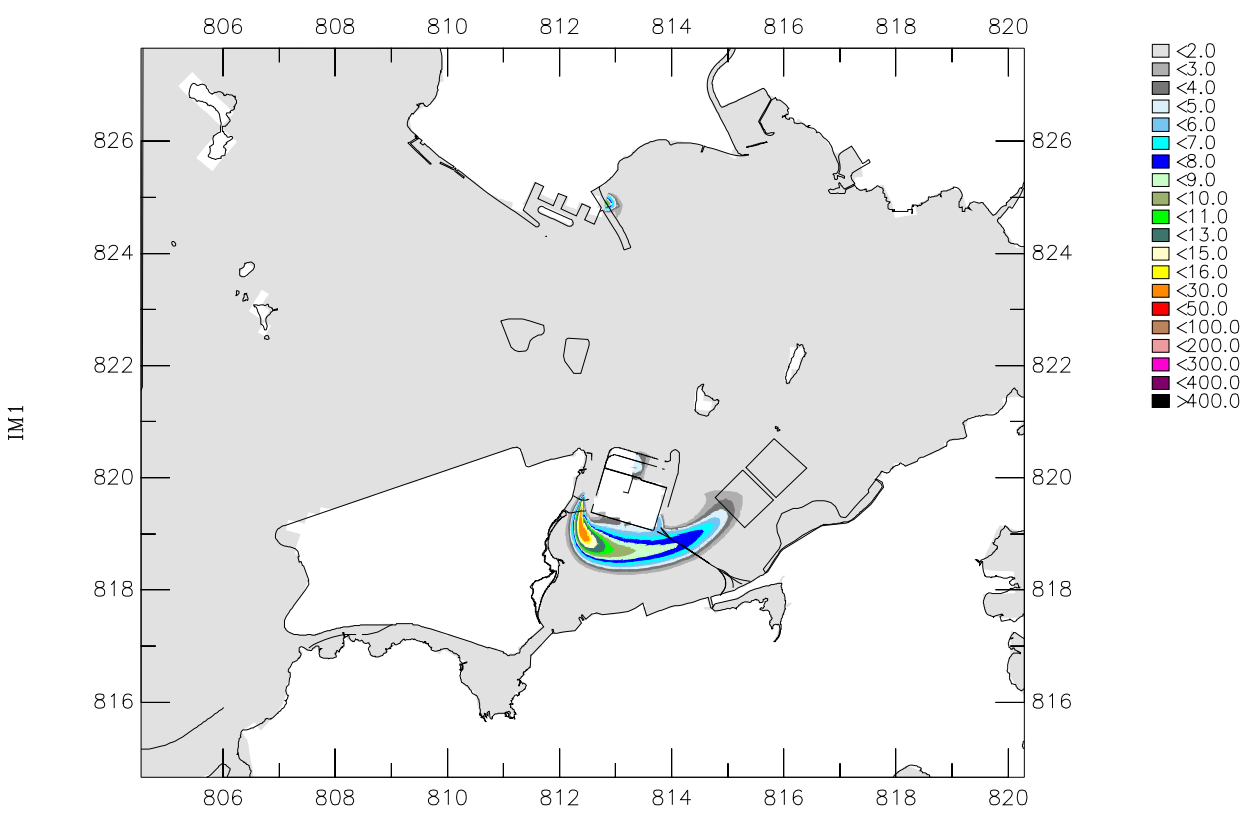
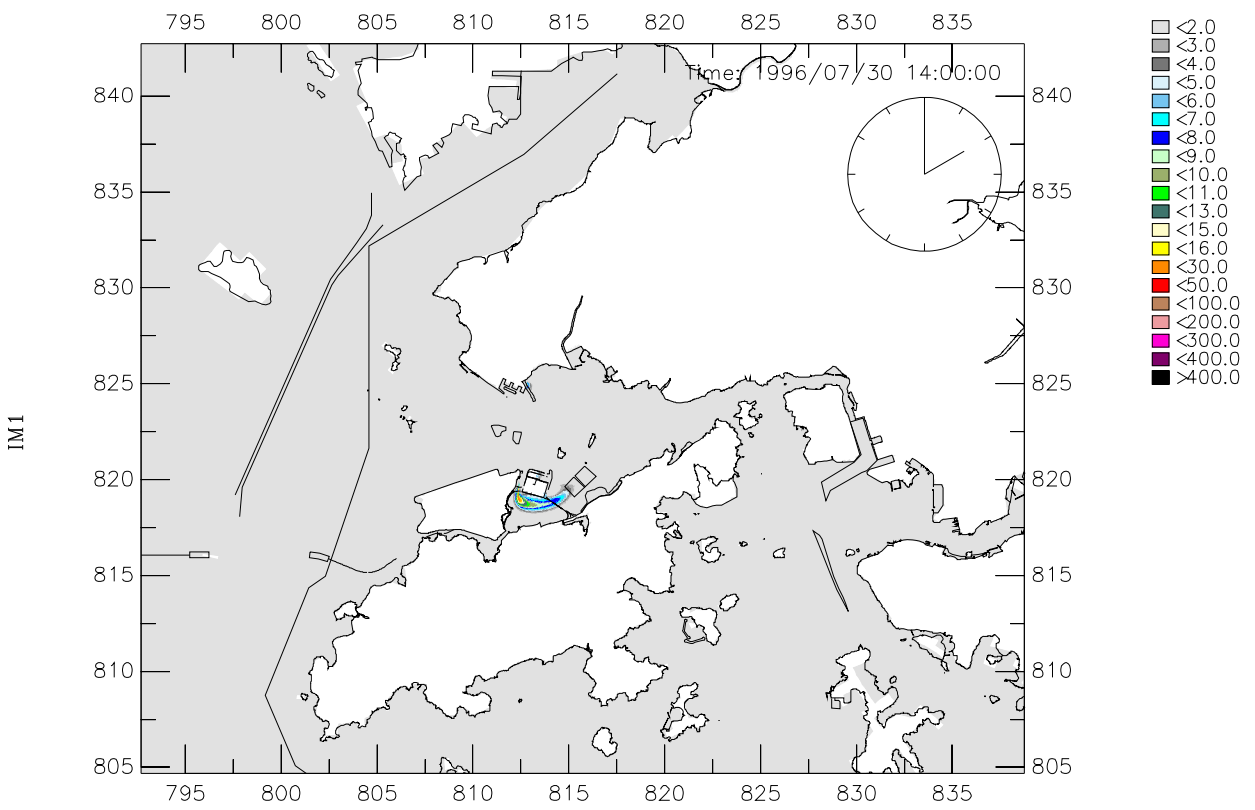


Year 2013, Mitigated
 SS (mg/L) Contour, Dry Season, Mid-Depth
 Peak Ebb

May 2009

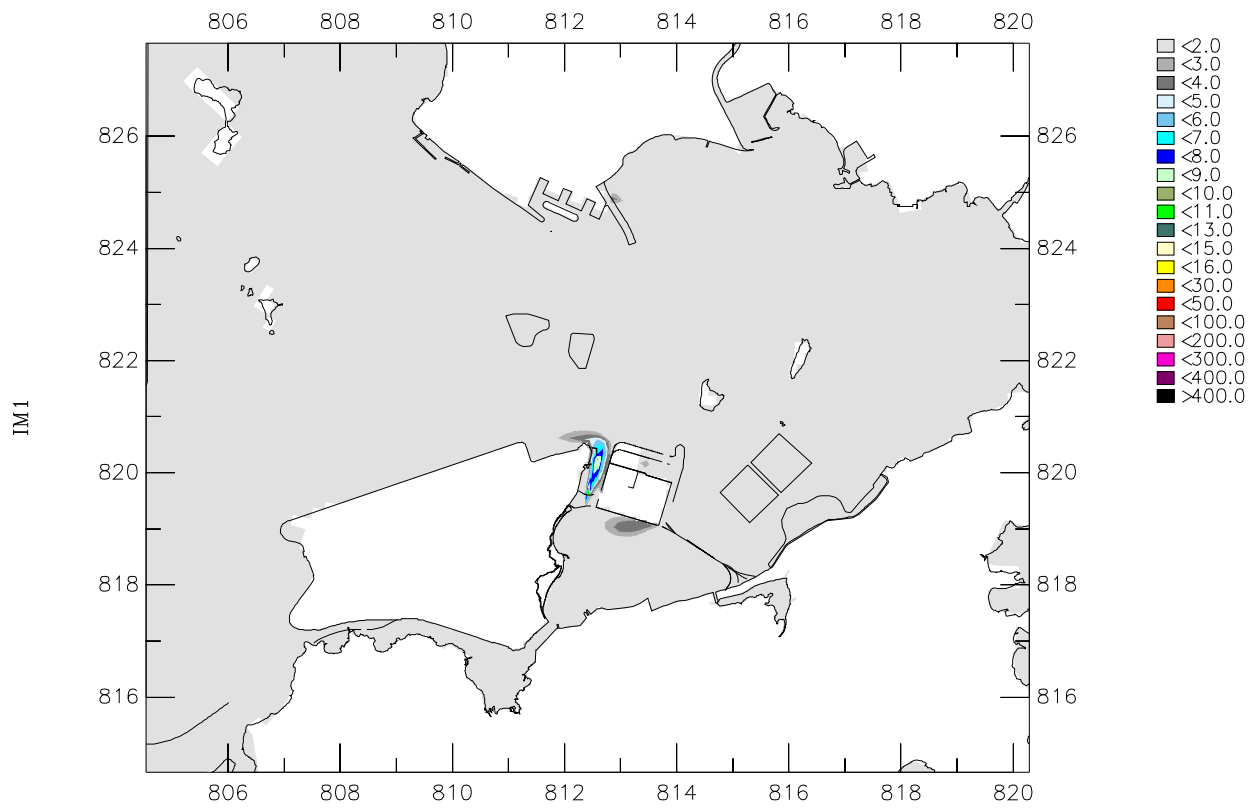
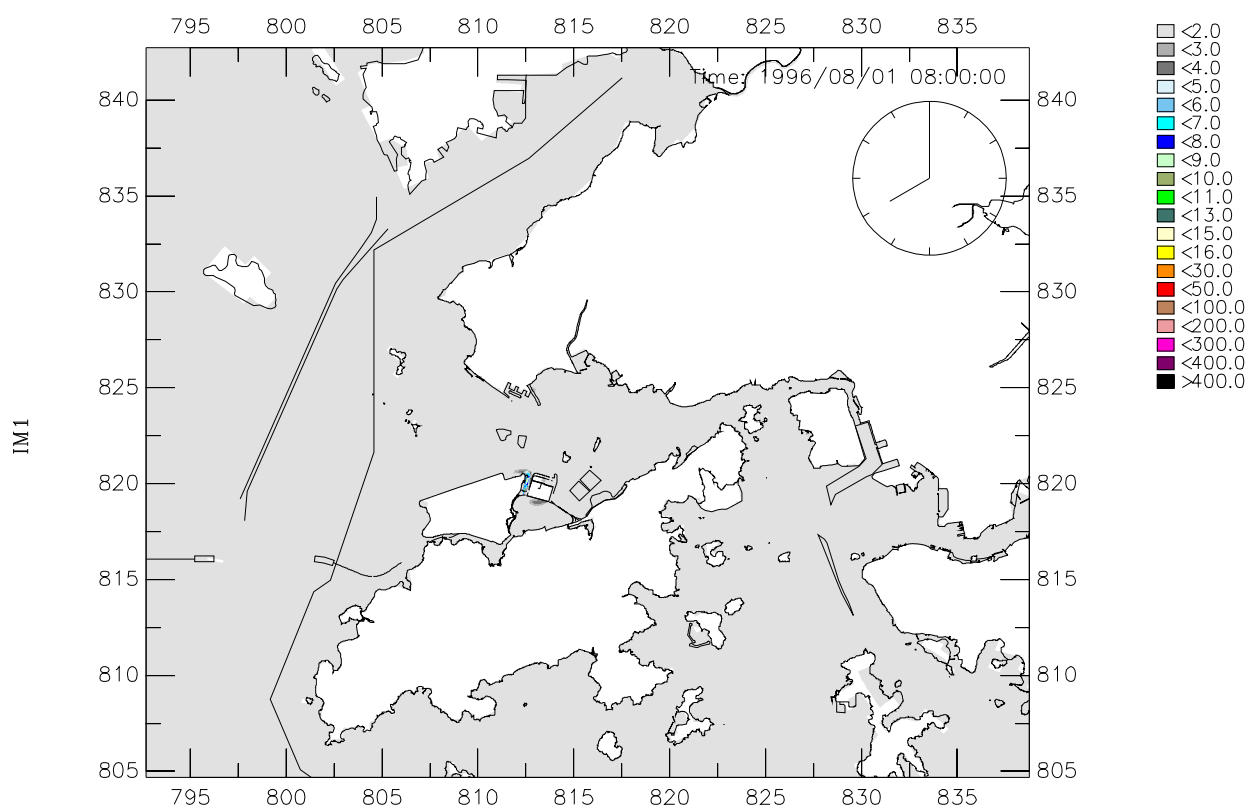
Figure 002

2013n-5P-Dry (POM2-R11e)



Year 2013, Mitigated
 SS (mg/L) Contour, Dry Season, Bottom Layer
 Peak Ebb

May 2009
 2013n-5P-Dry (POM2-R11e)
 Figure 003

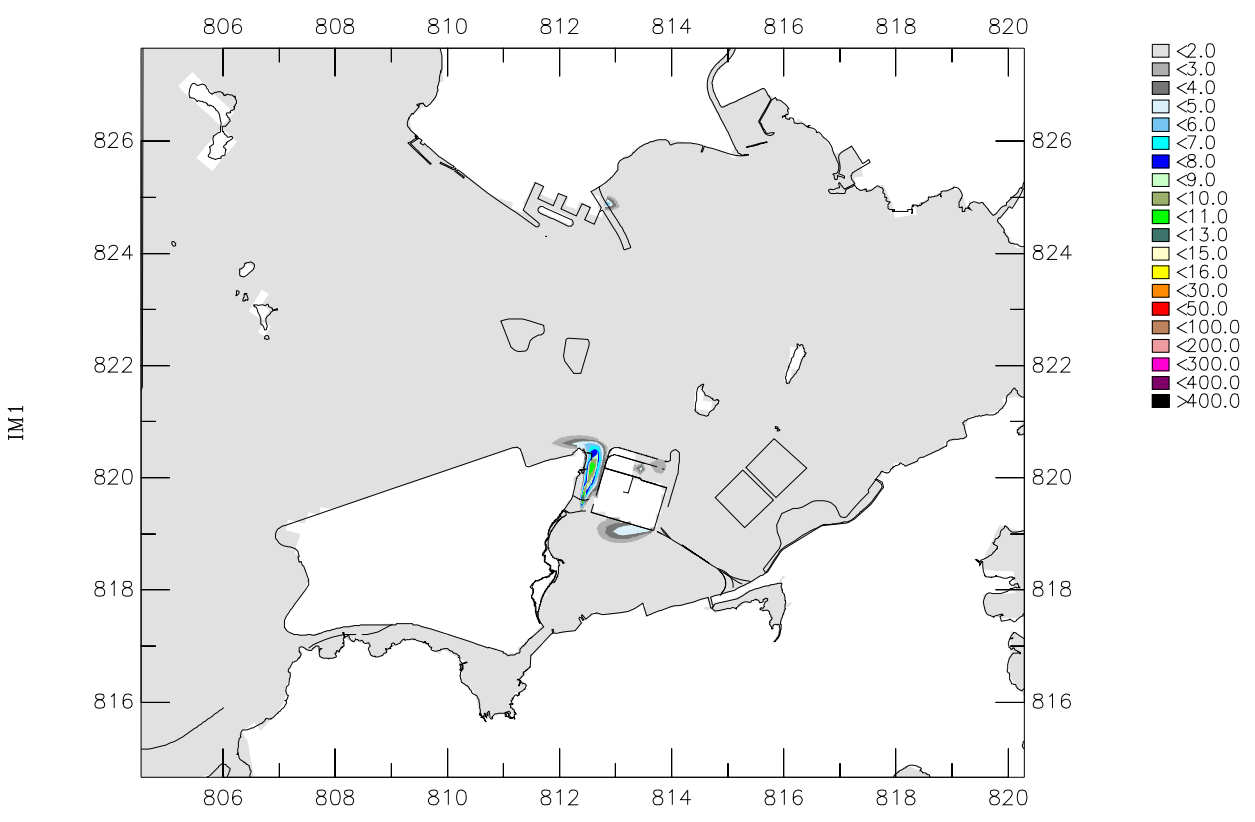
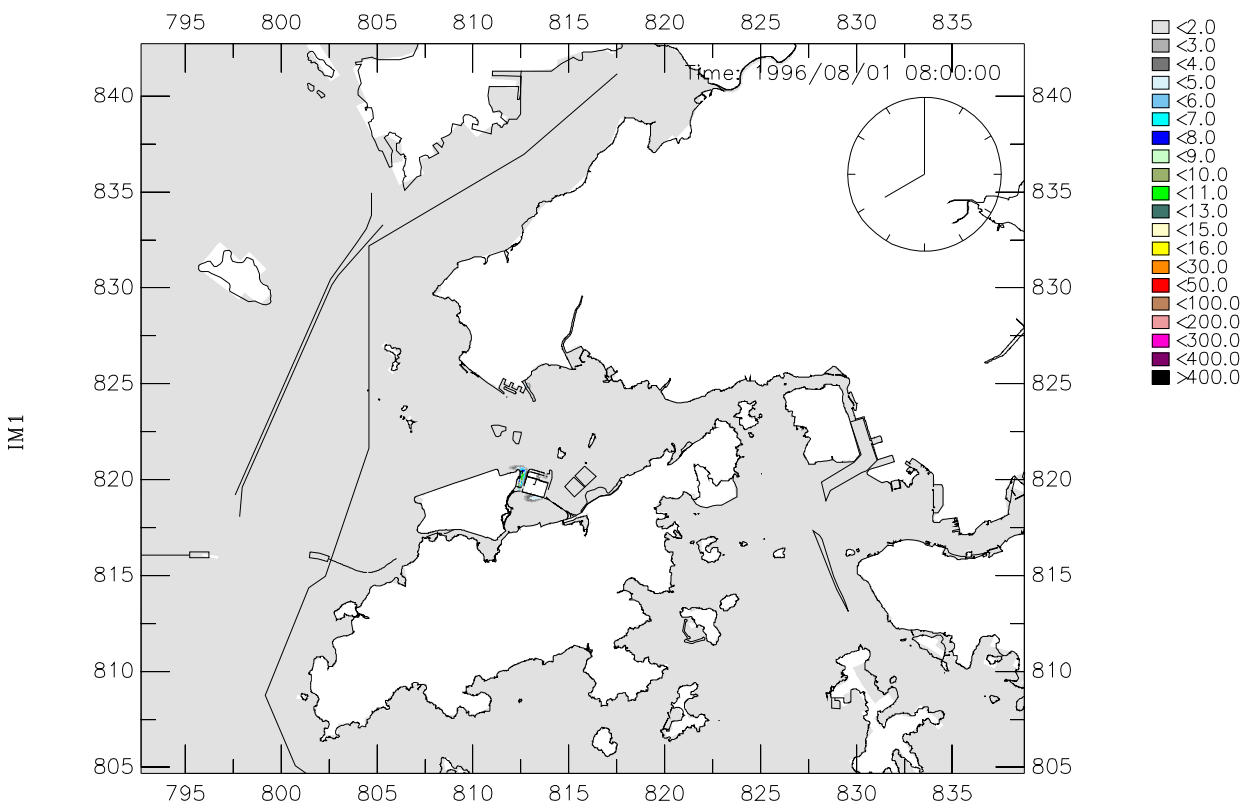


Year 2013, Mitigated
 SS (mg/L) Contour, Dry Season, Surface Layer
 Peak Flood

May 2009

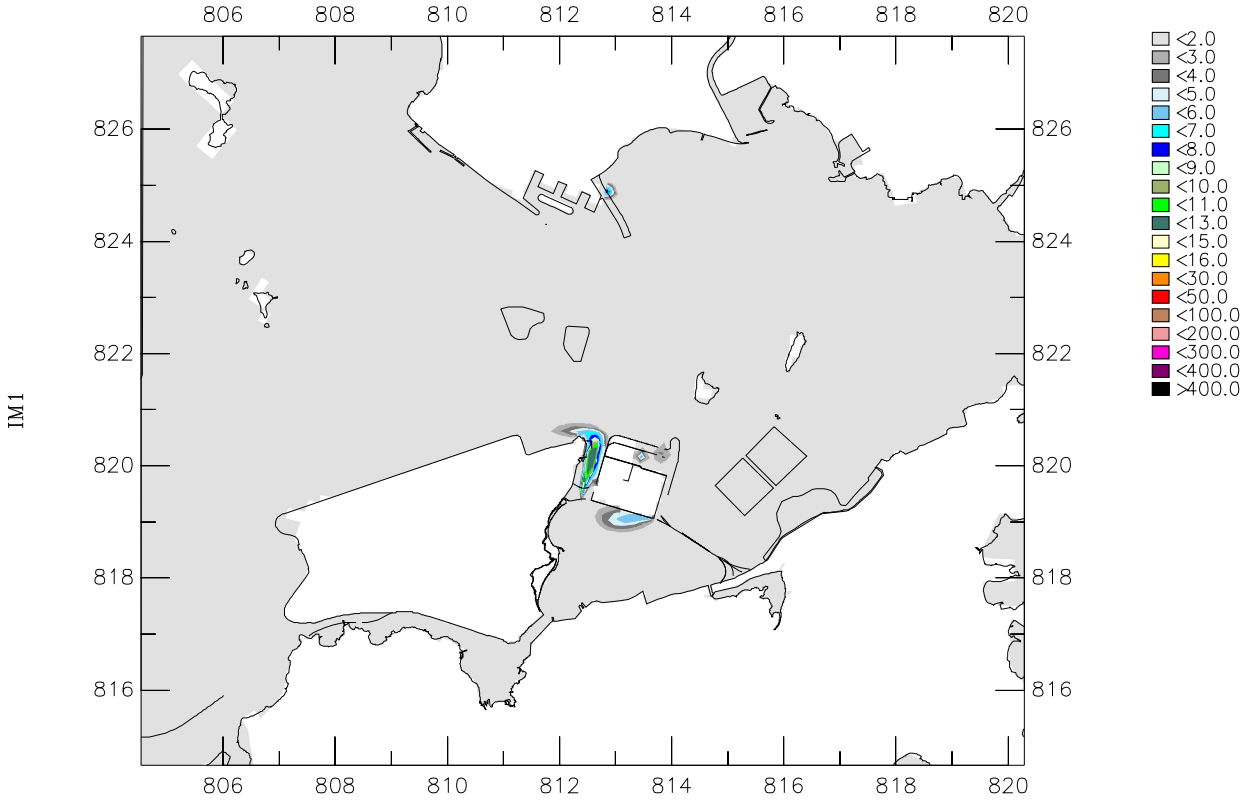
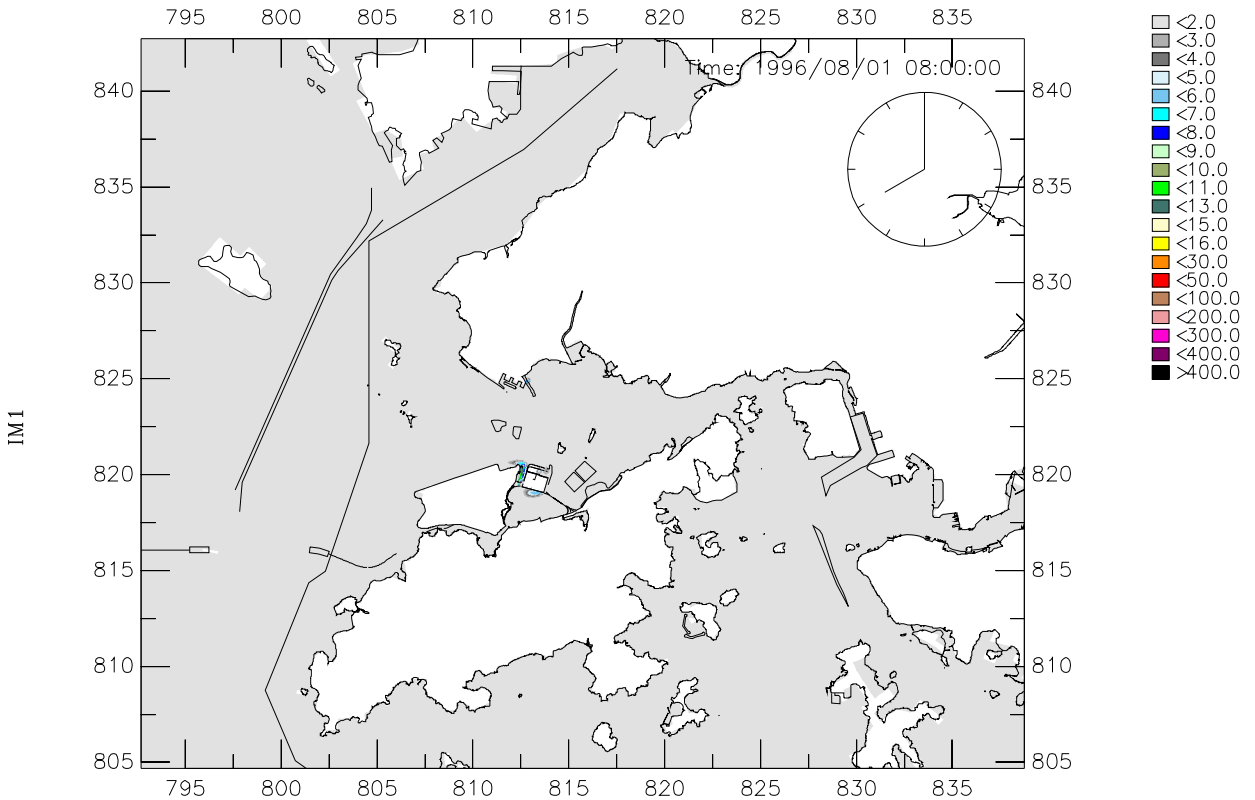
Figure 004

2013n-5P-Dry (POM2-R11e)



Year 2013, Mitigated
 SS (mg/L) Contour, Dry Season, Mid-Depth
 Peak Flood

May 2009
 2013n-5P-Dry (POM2-R11e)
 Figure 005

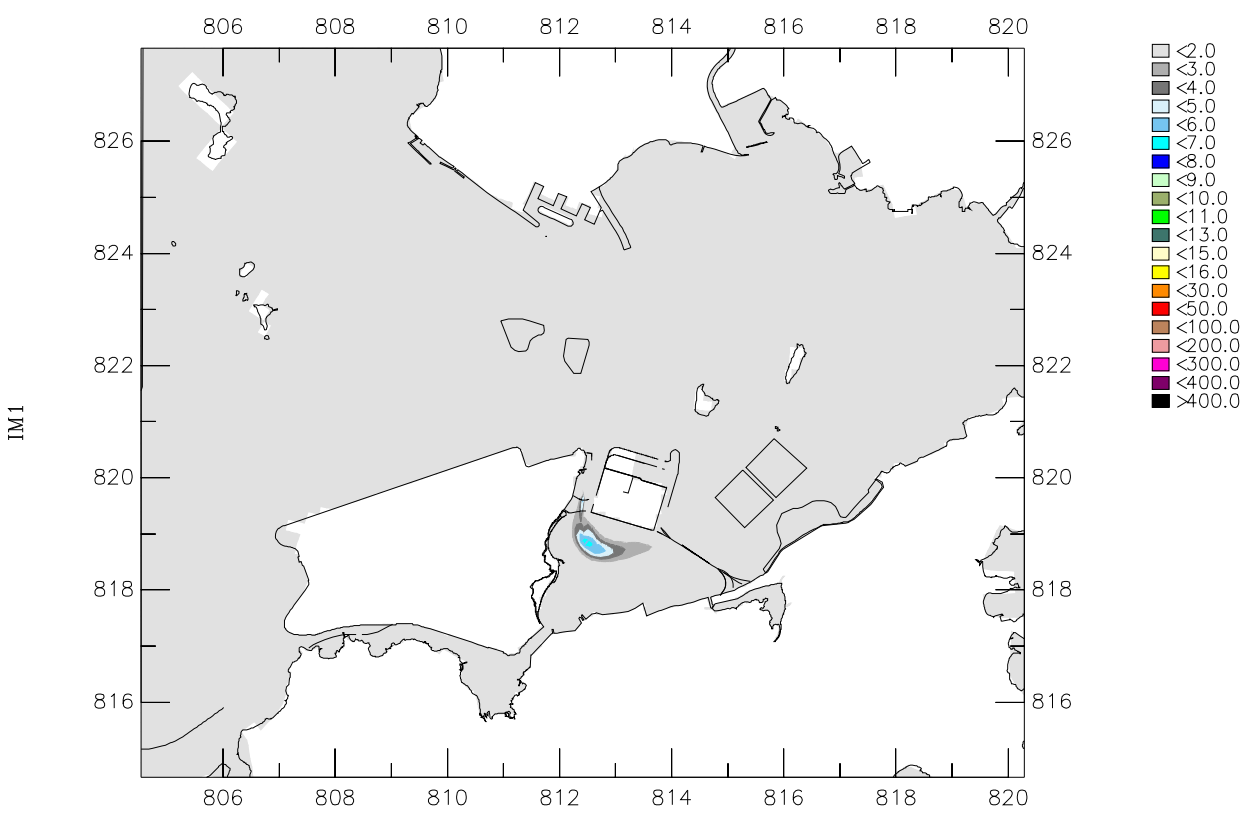
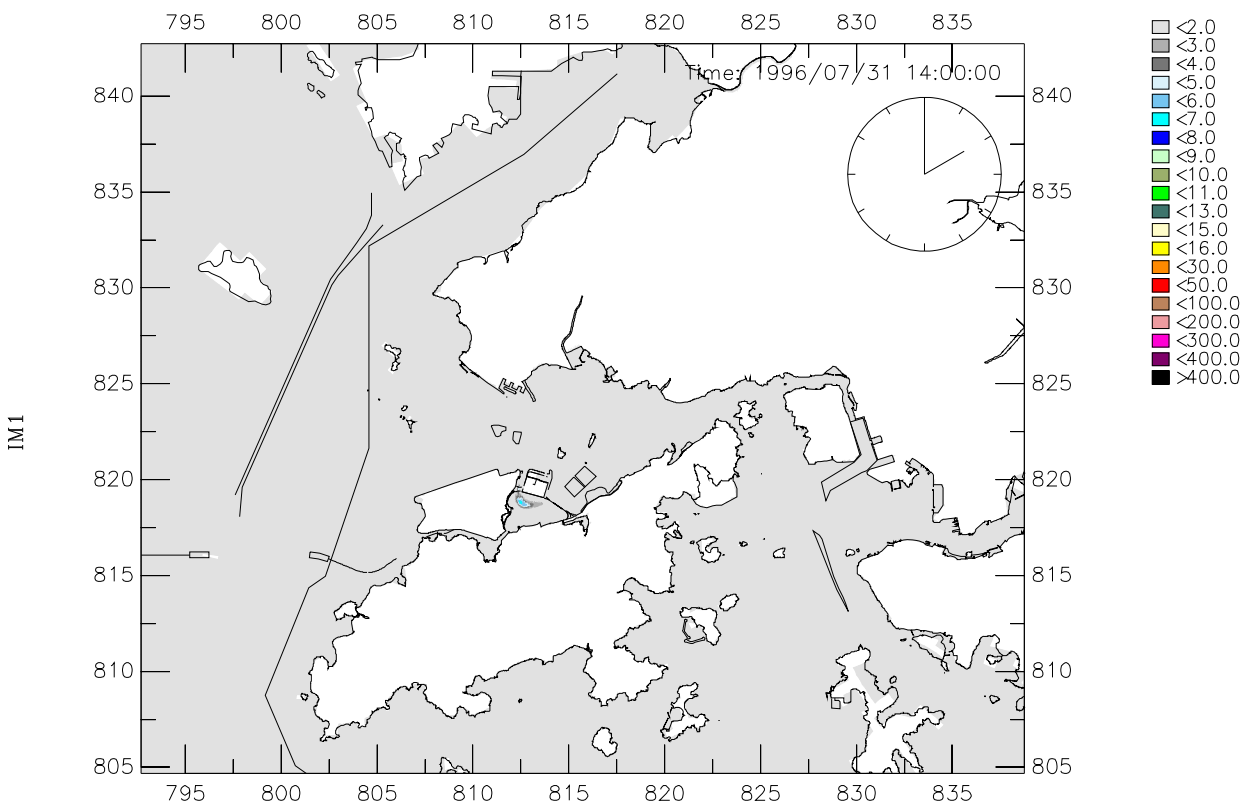


Year 2013, Mitigated
 SS (mg/L) Contour, Dry Season, Bottom Layer
 Peak Flood

May 2009

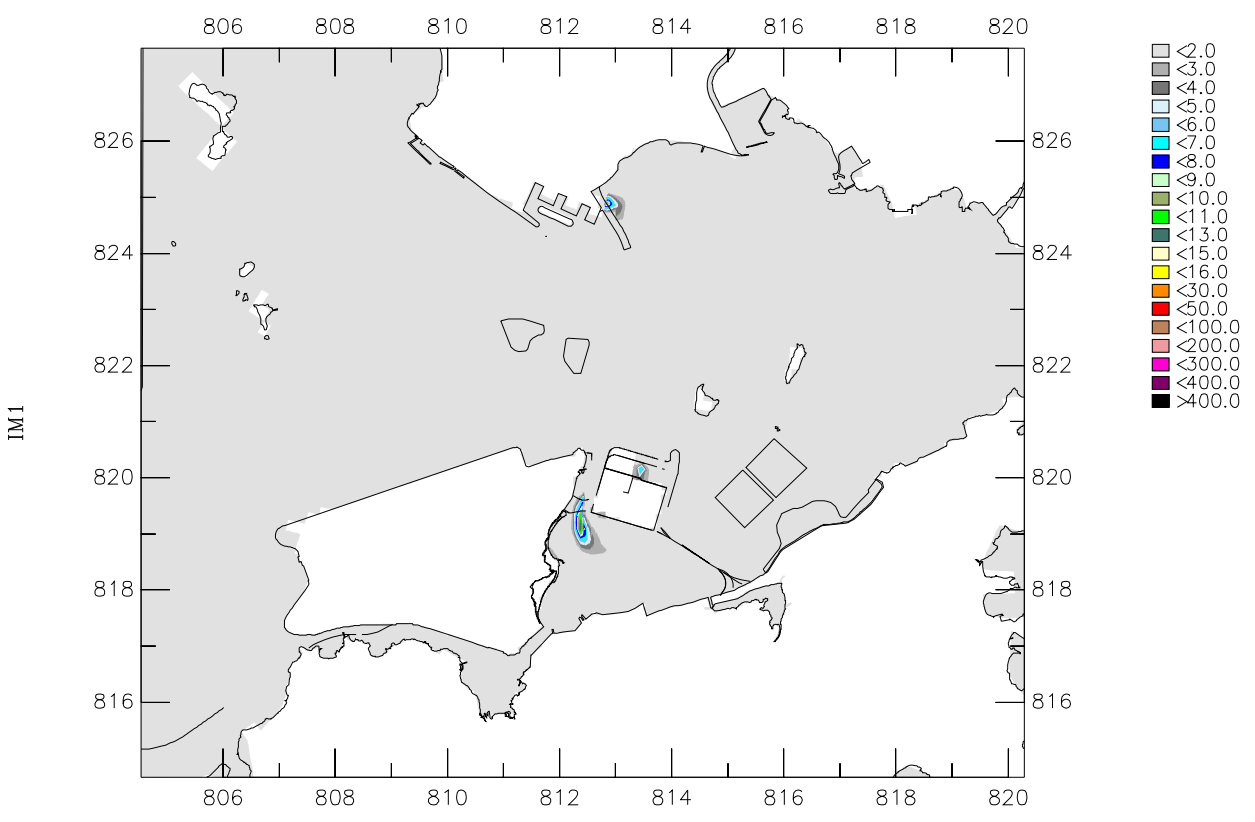
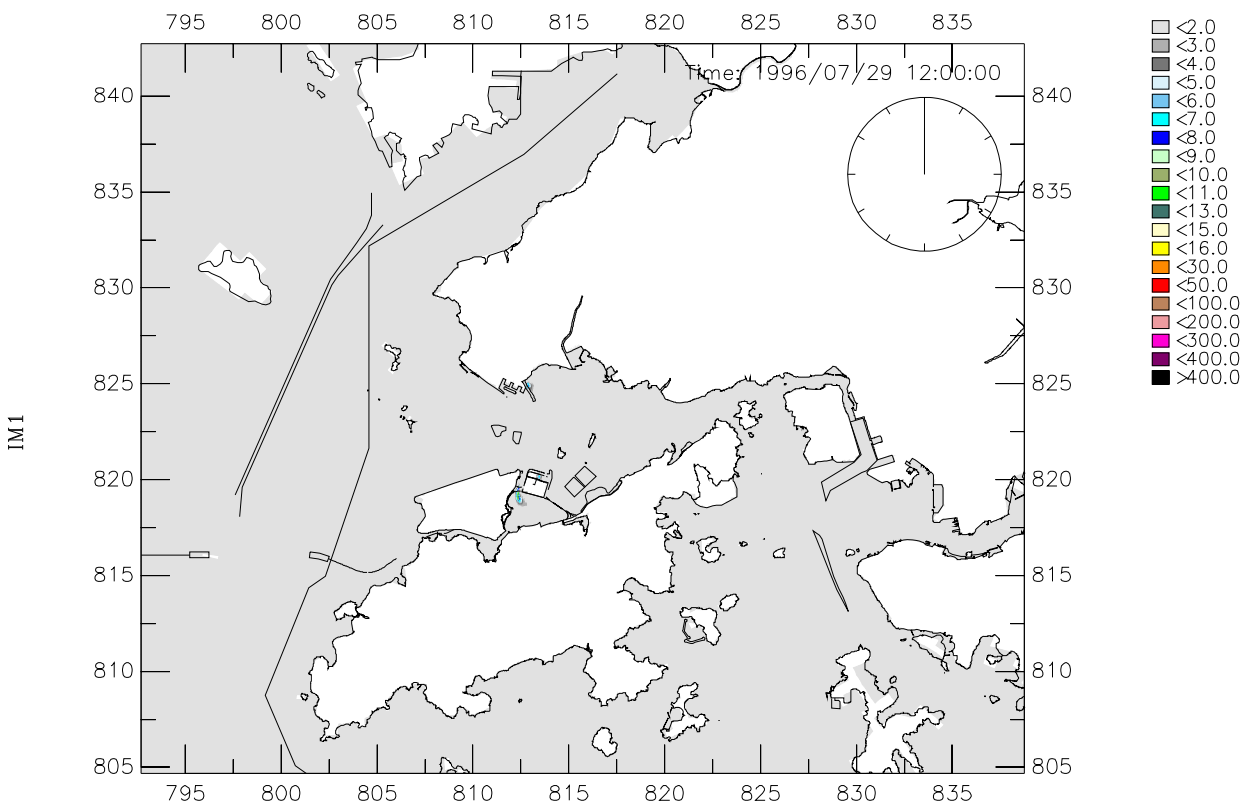
Figure 006

2013n-5P-Dry (POM2-R11e)



Year 2013, Mitigated
 SS (mg/L) Contour, Wet Season, Surface Layer
 Peak Ebb

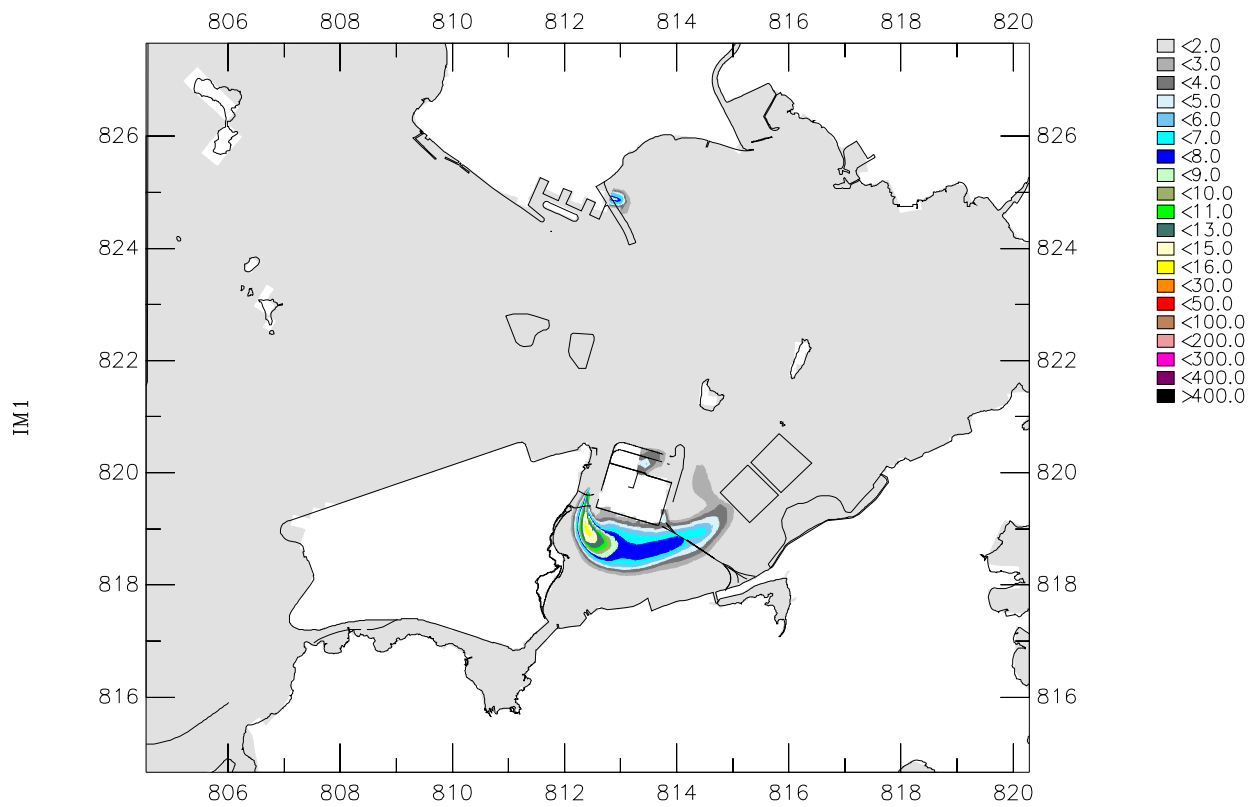
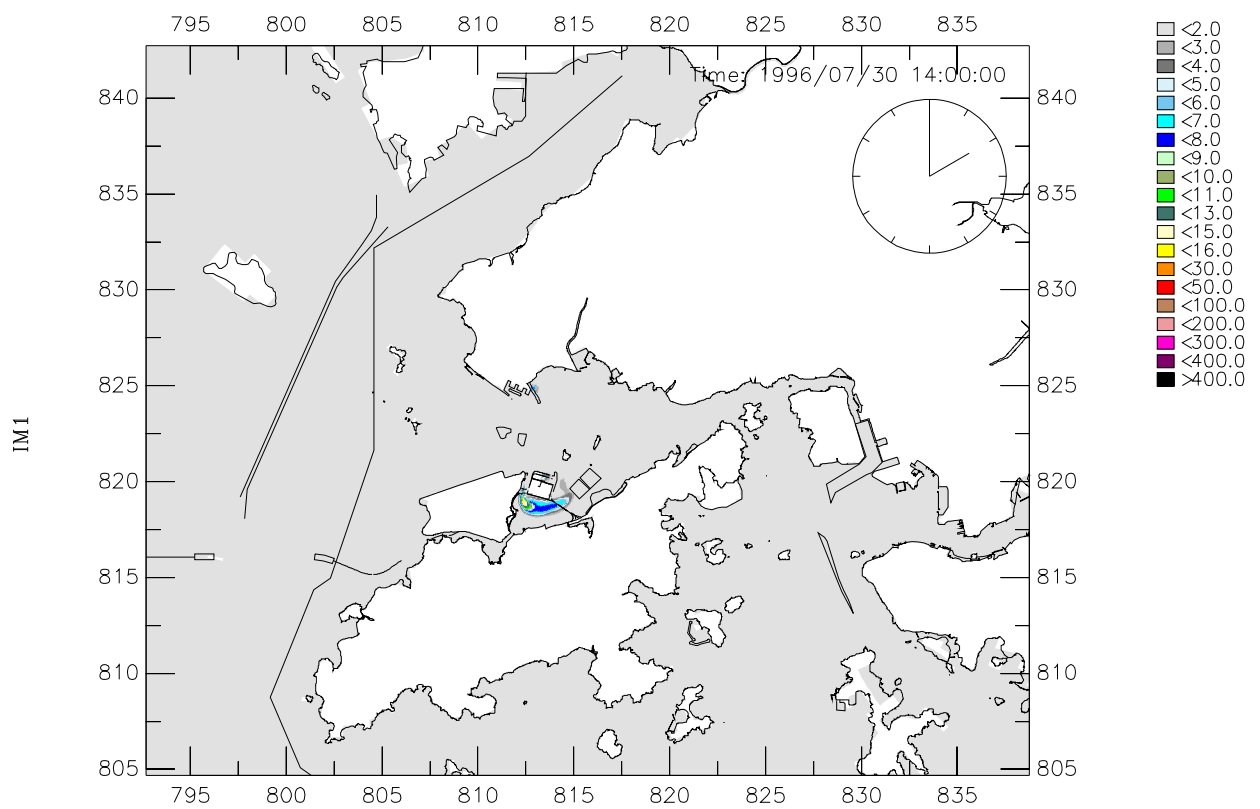
May 2009
 2013n-5P-Wet (POM2-R11e)
 Figure 007



Year 2013, Mitigated
 SS (mg/L) Contour, Wet Season, Mid-Depth
 Peak Ebb

May 2009
 2013n-5P-Wet (POM2-R11e)

Figure 008

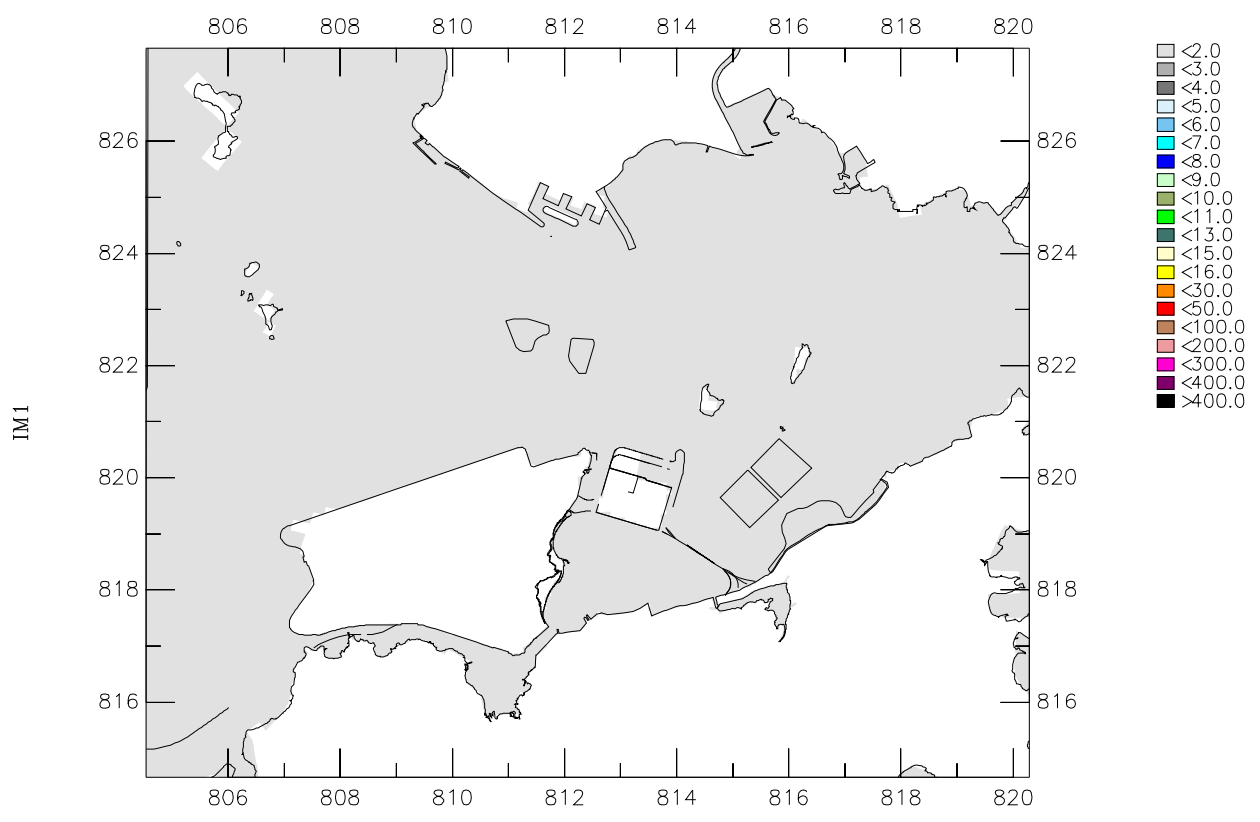
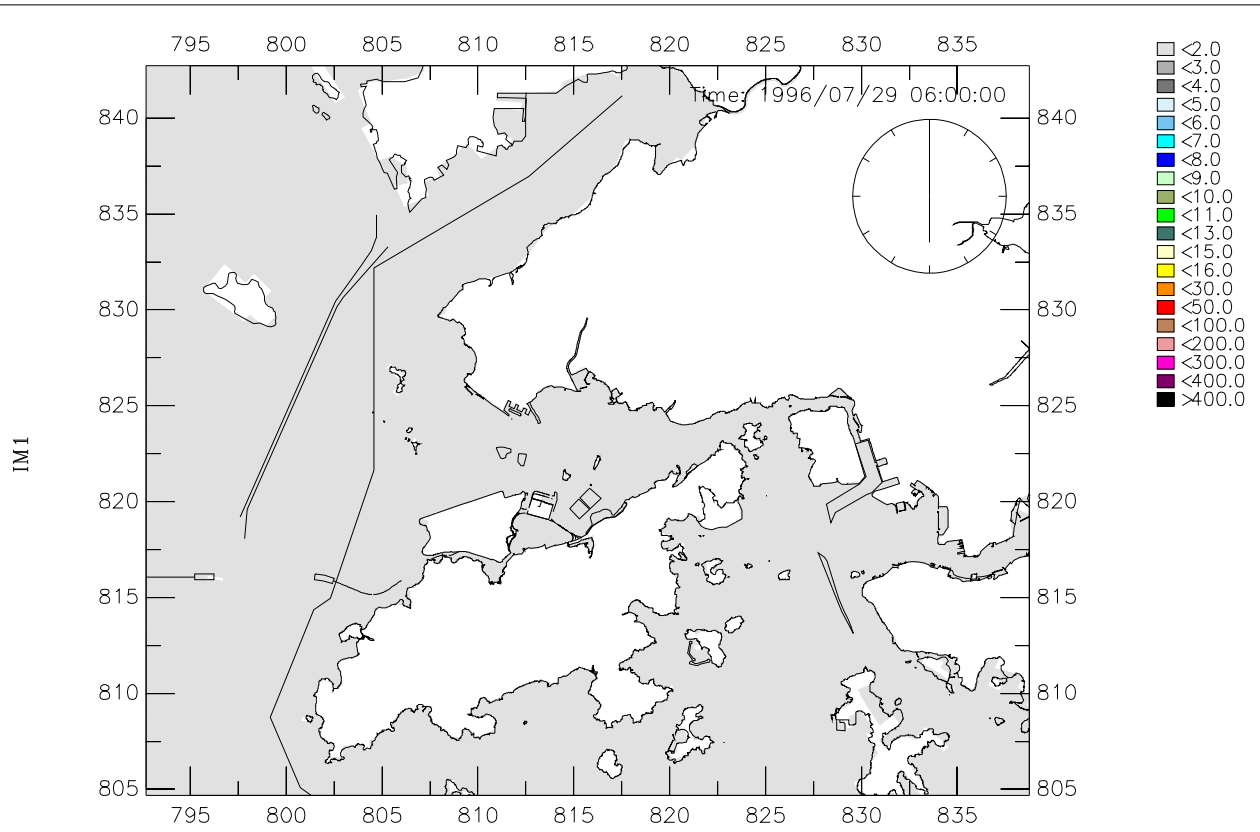


Year 2013, Mitigated
 SS (mg/L) Contour, Wet Season, Bottom Layer
 Peak Ebb

May 2009

Figure 009

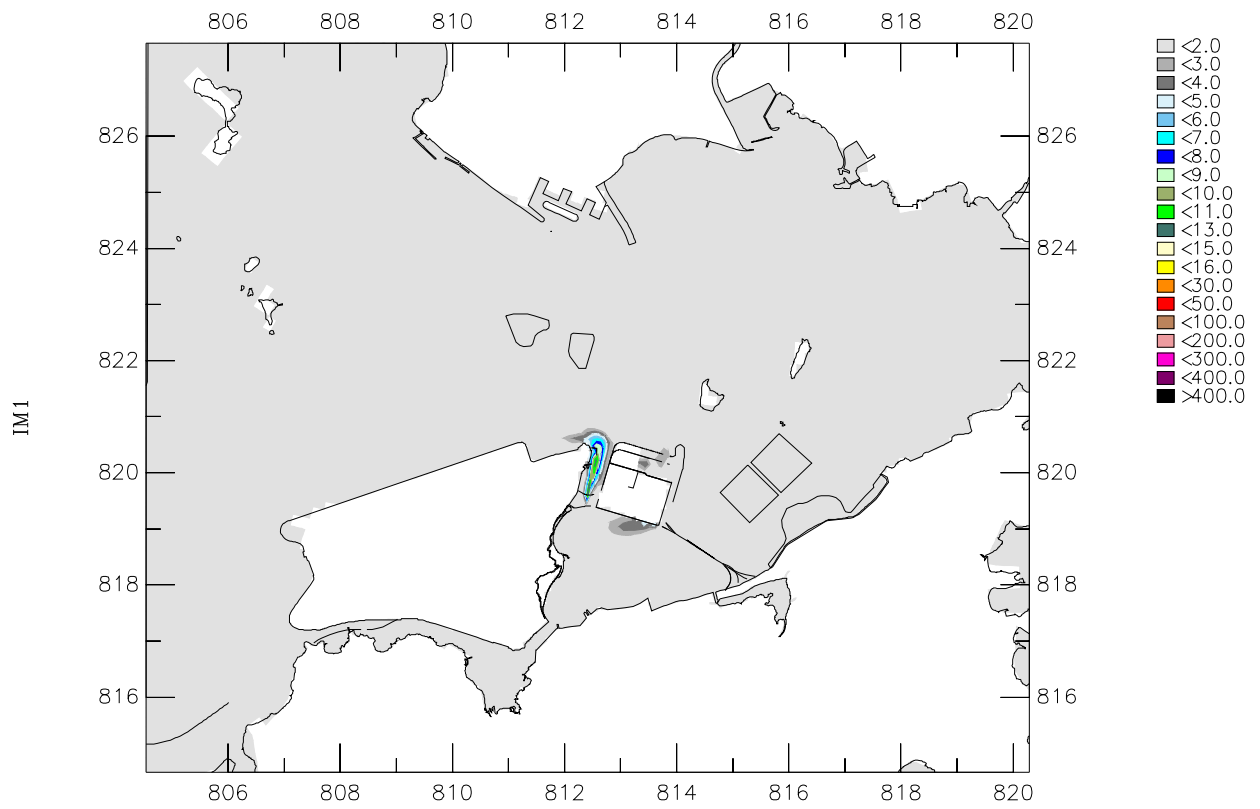
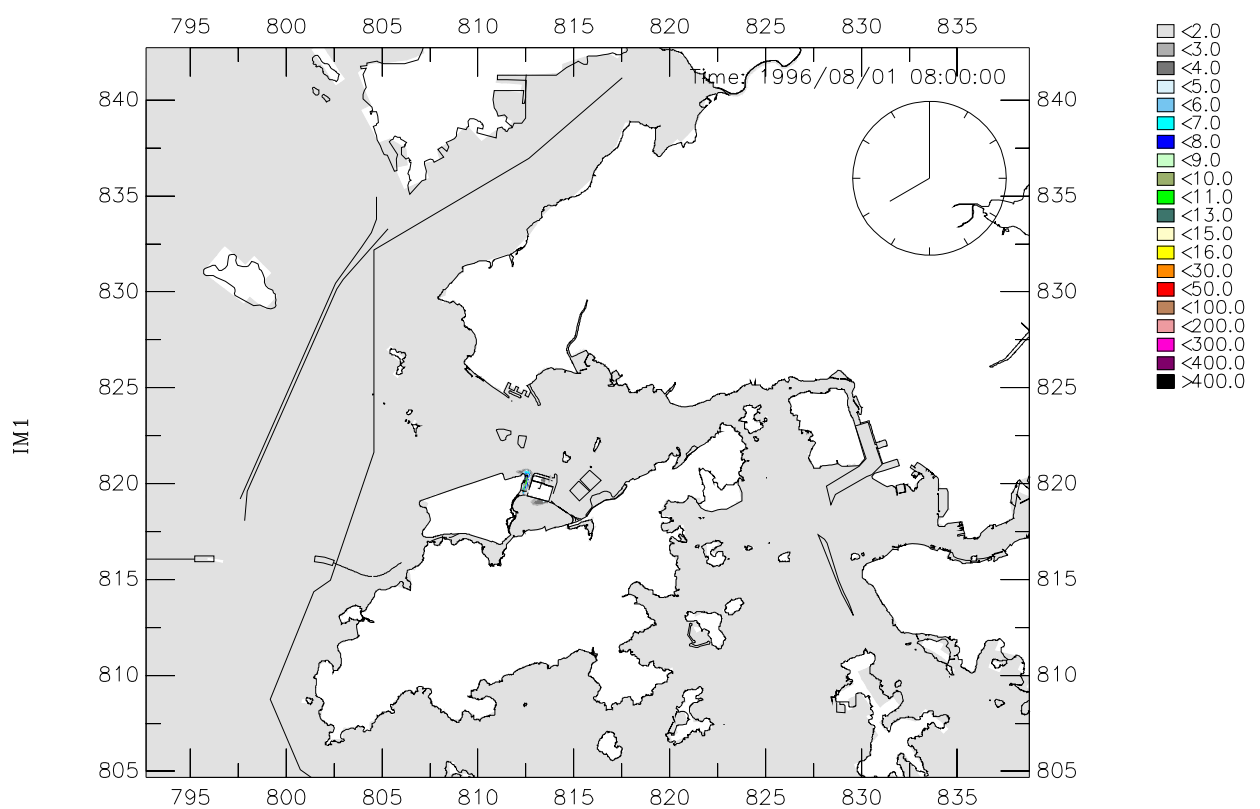
2013n-5P-Wet (POM2-R11e)



Year 2013, Mitigated
 SS (mg/L) Contour, Wet Season, Surface Layer
 Peak Flood

May 2009
 2013n-5P-Wet (POM2-R11e)

Figure 010

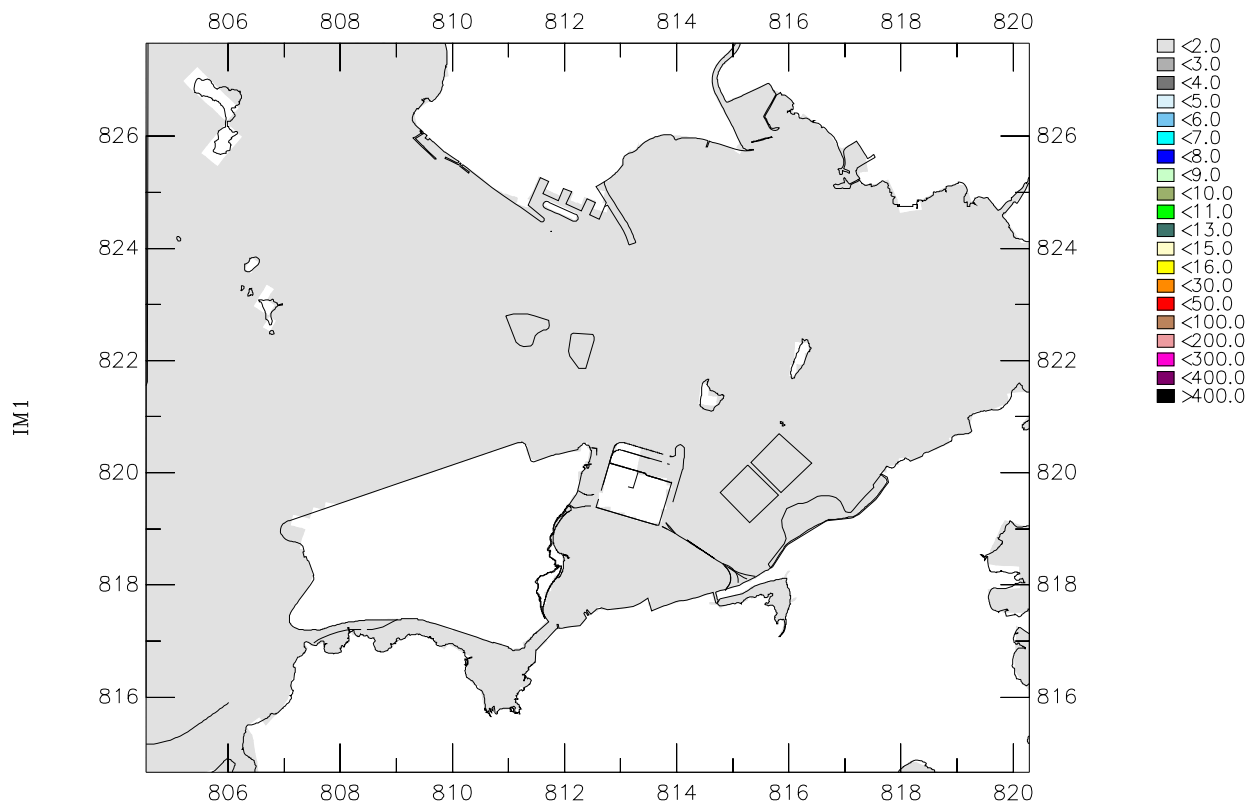
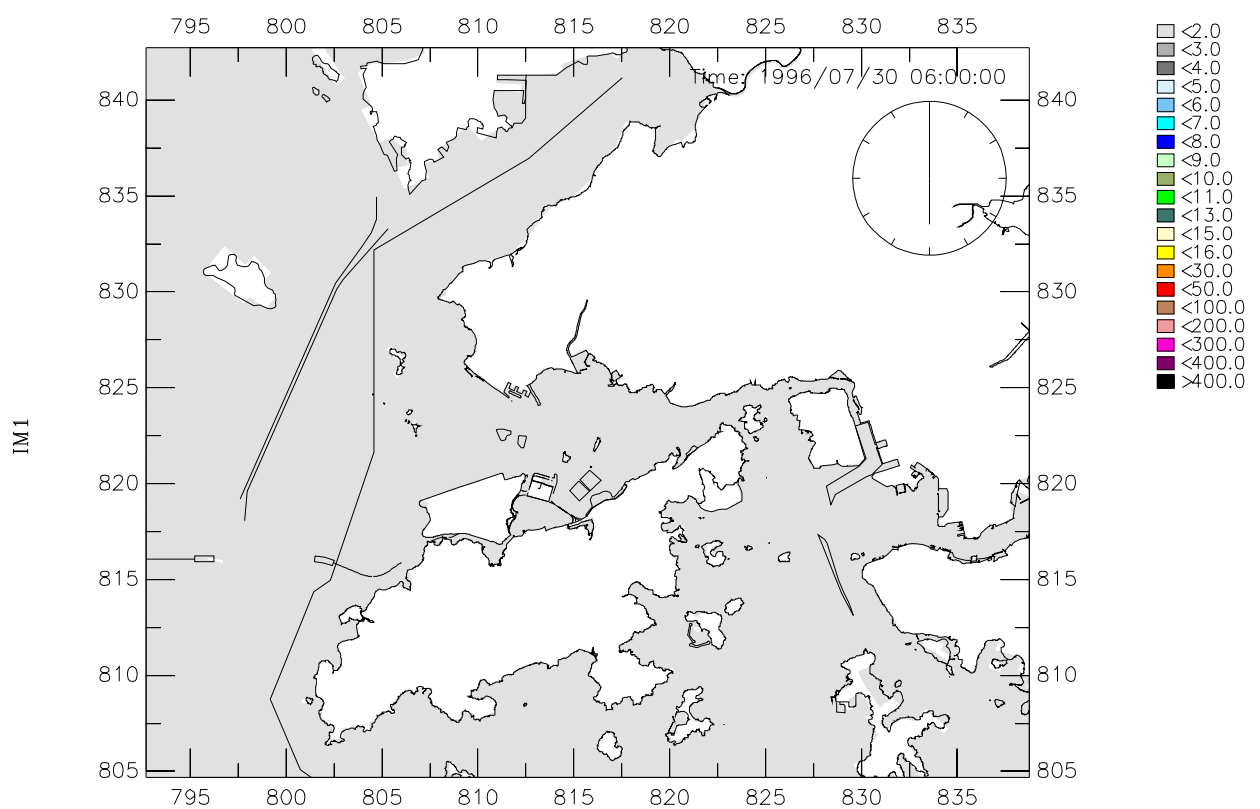


Year 2013, Mitigated
 SS (mg/L) Contour, Wet Season, Mid-Depth
 Peak Flood

May 2009

Figure 011

2013n-5P-Wet (POM2-R11e)

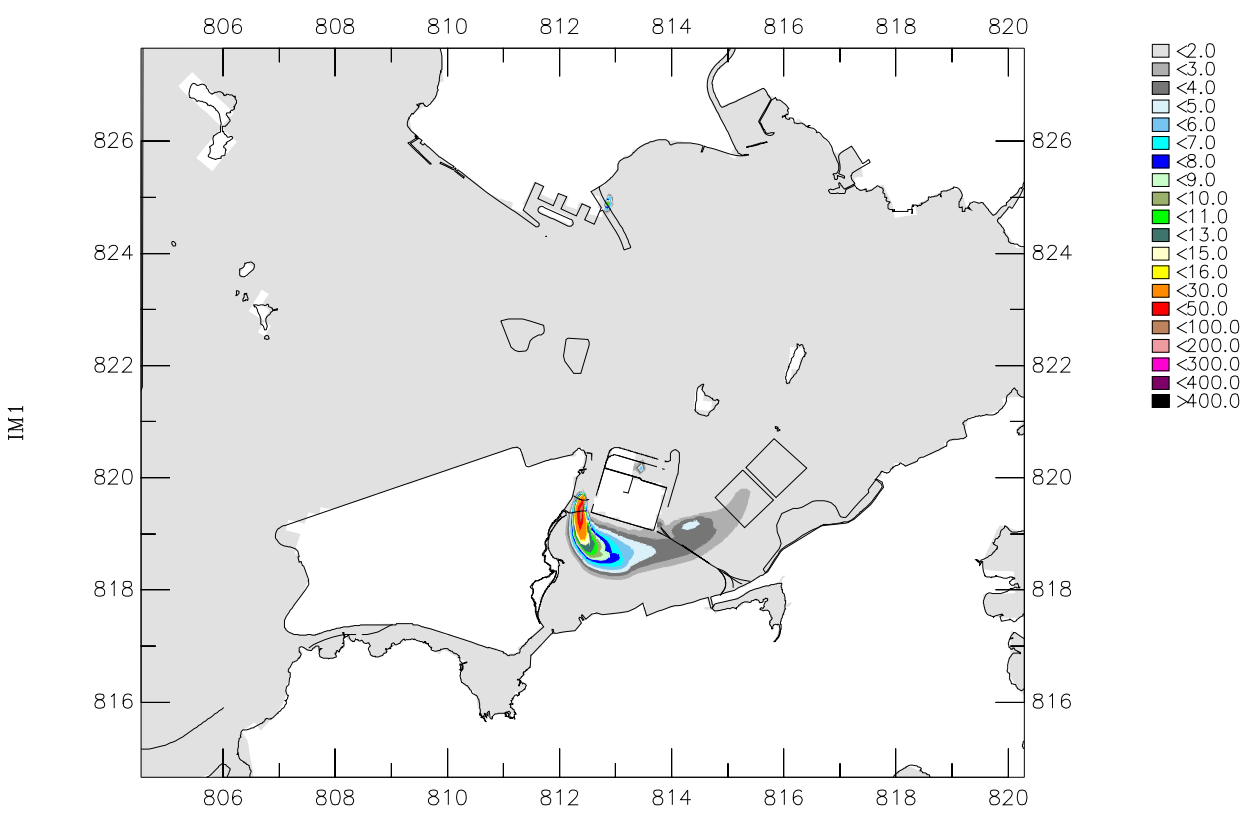
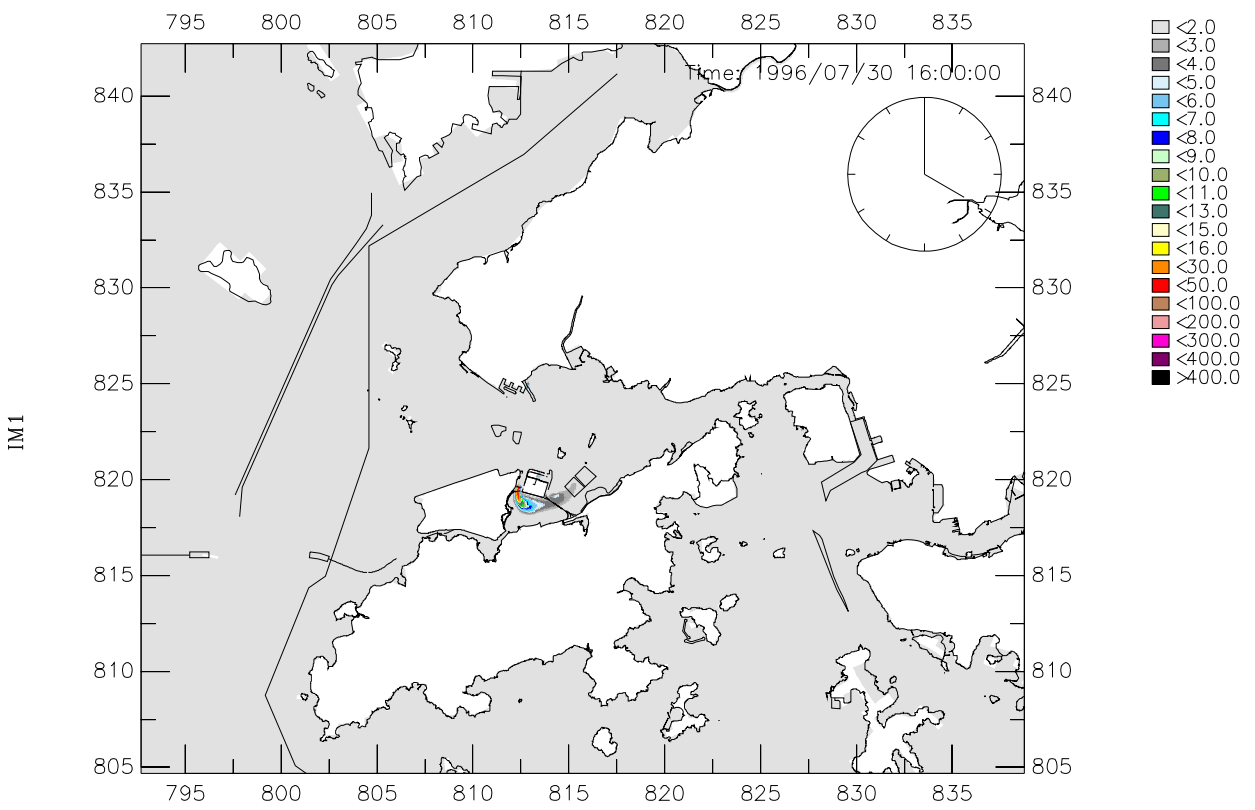


Year 2013, Mitigated
 SS (mg/L) Contour, Wet Season, Bottom Layer
 Peak Flood

May 2009

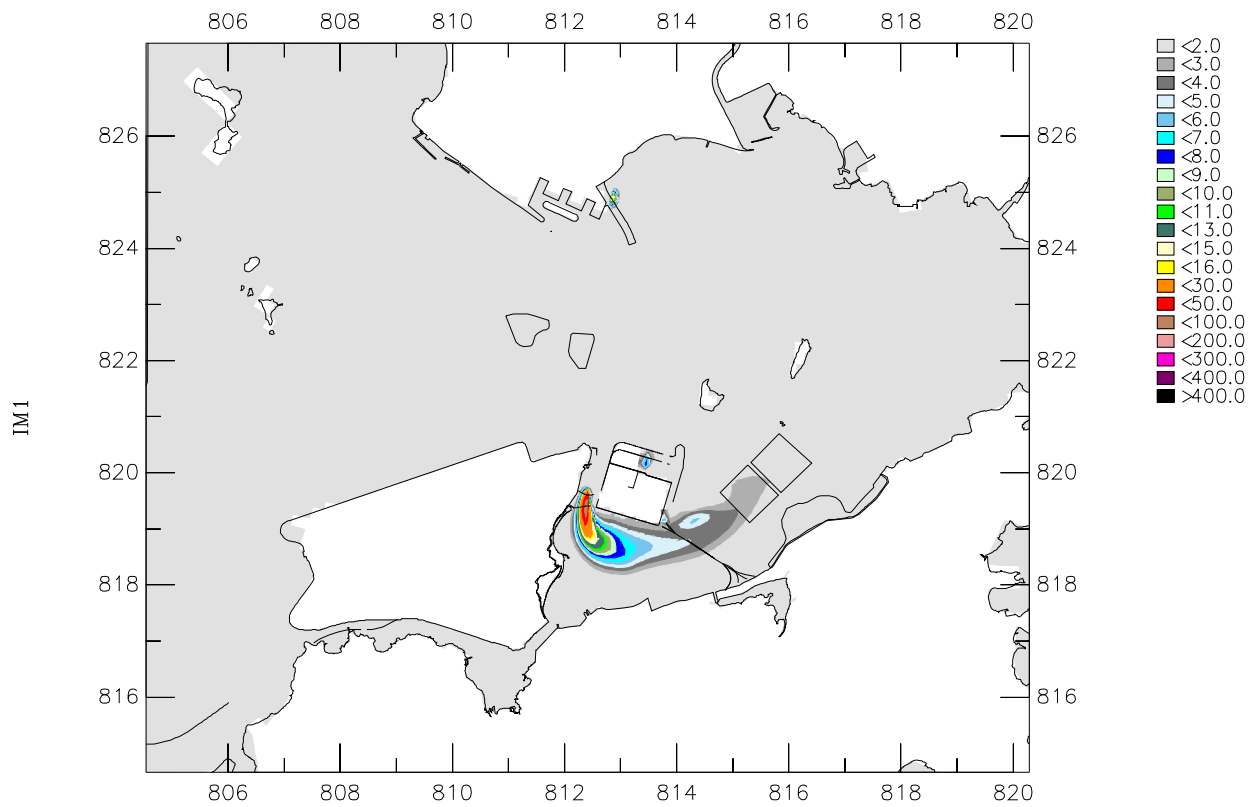
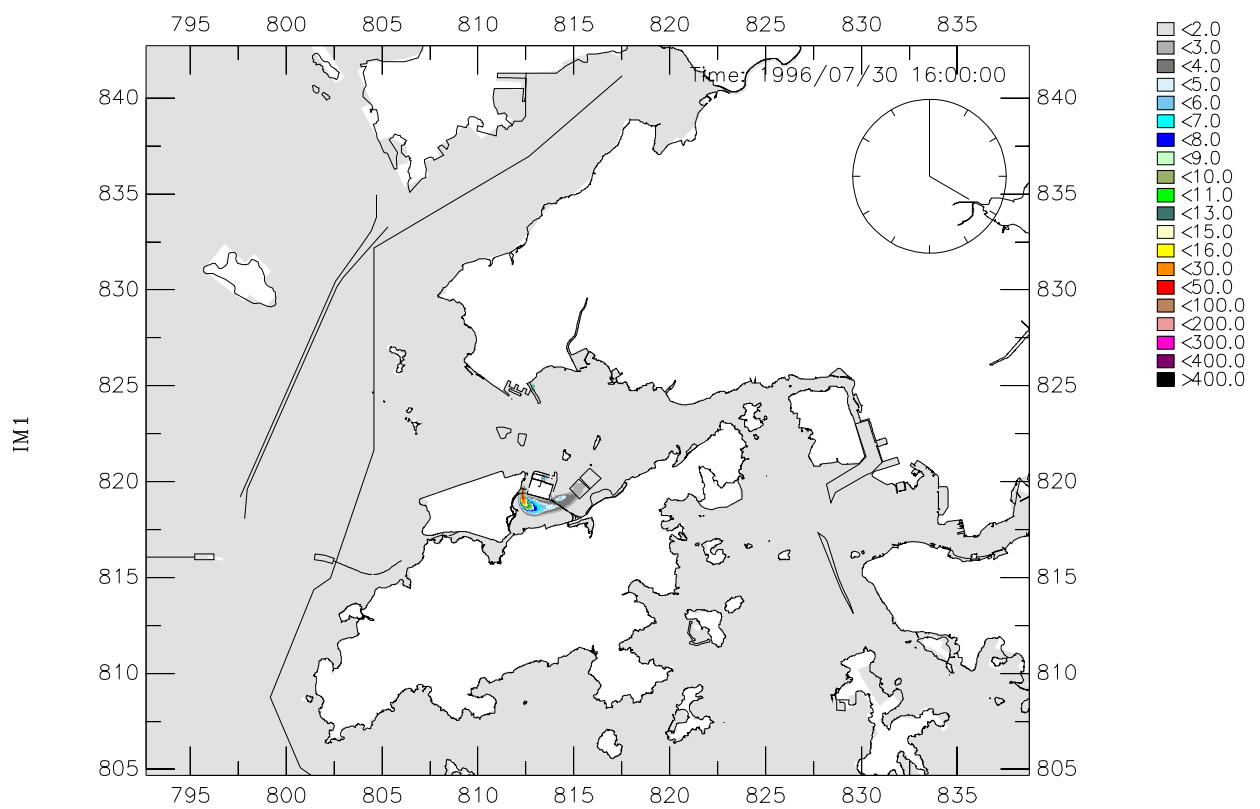
Figure 012

2013n-5P-Wet (POM2-R11e)



Year 2013, Mitigated
 SS (mg/L) Contour, Dry Season, Surface Layer
 Spring Tide, Lowest Low

May 2009
 2013n-5P-Dry (POM2-R11e)
 Figure 013

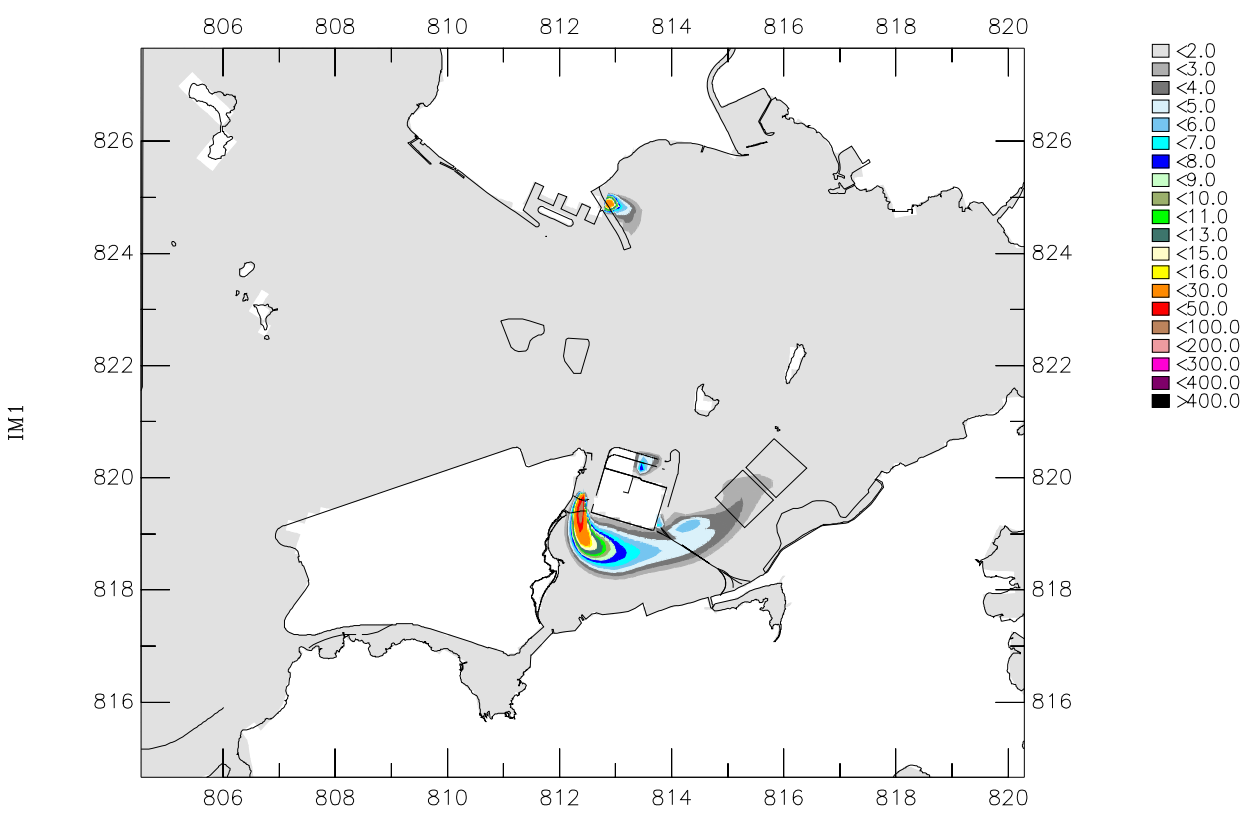
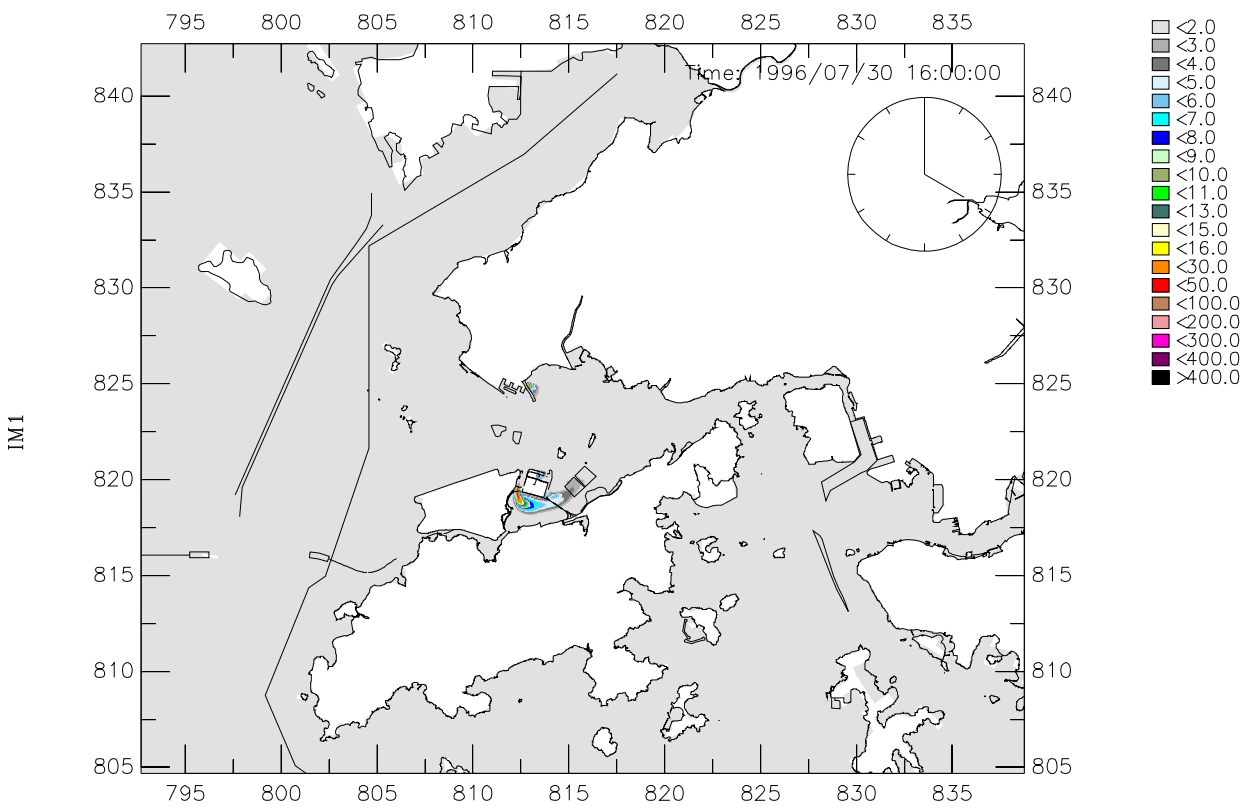


Year 2013, Mitigated
 SS (mg/L) Contour, Dry Season, Mid-Depth
 Spring Tide, Lowest Low

May 2009

Figure 014

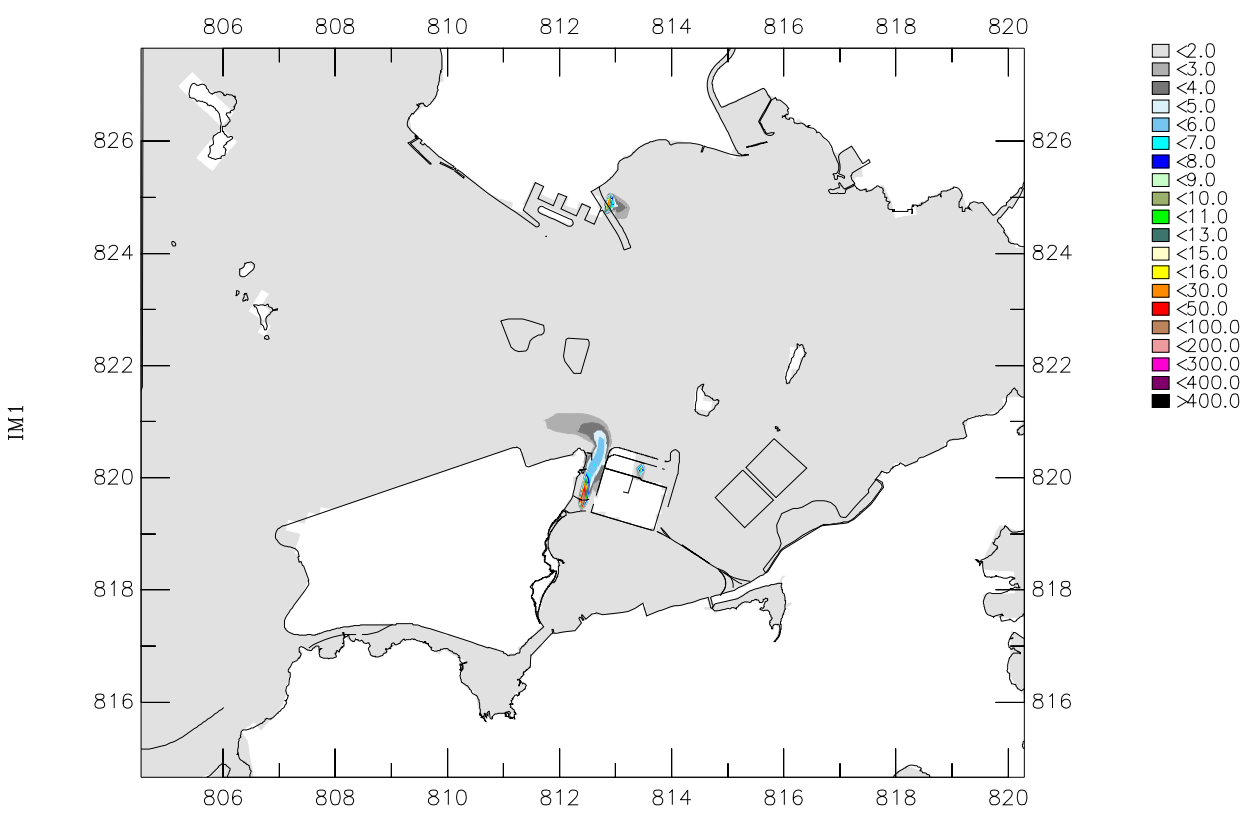
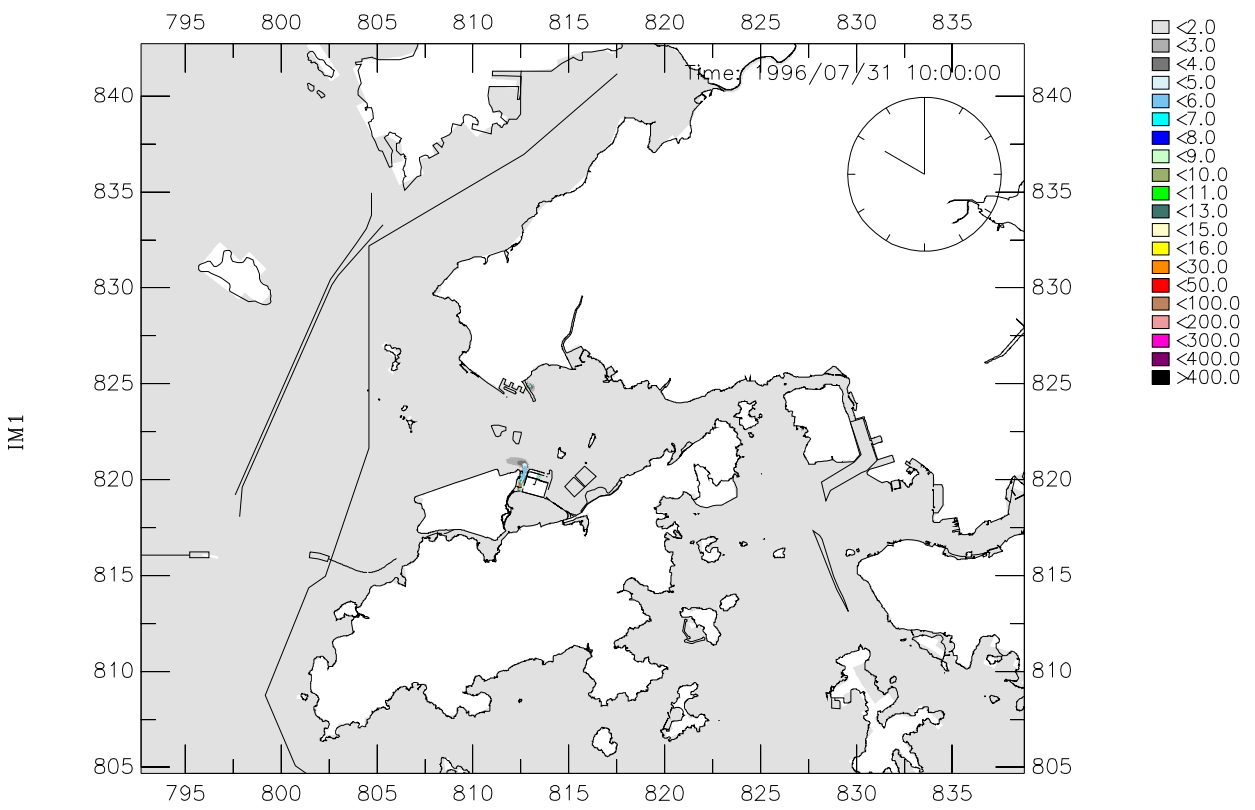
2013n-5P-Dry (POM2-R11e)



Year 2013, Mitigated
 SS (mg/L) Contour, Dry Season, Bottom Layer
 Spring Tide, Lowest Low

May 2009
 2013n-5P-Dry (POM2-R11e)

Figure 015

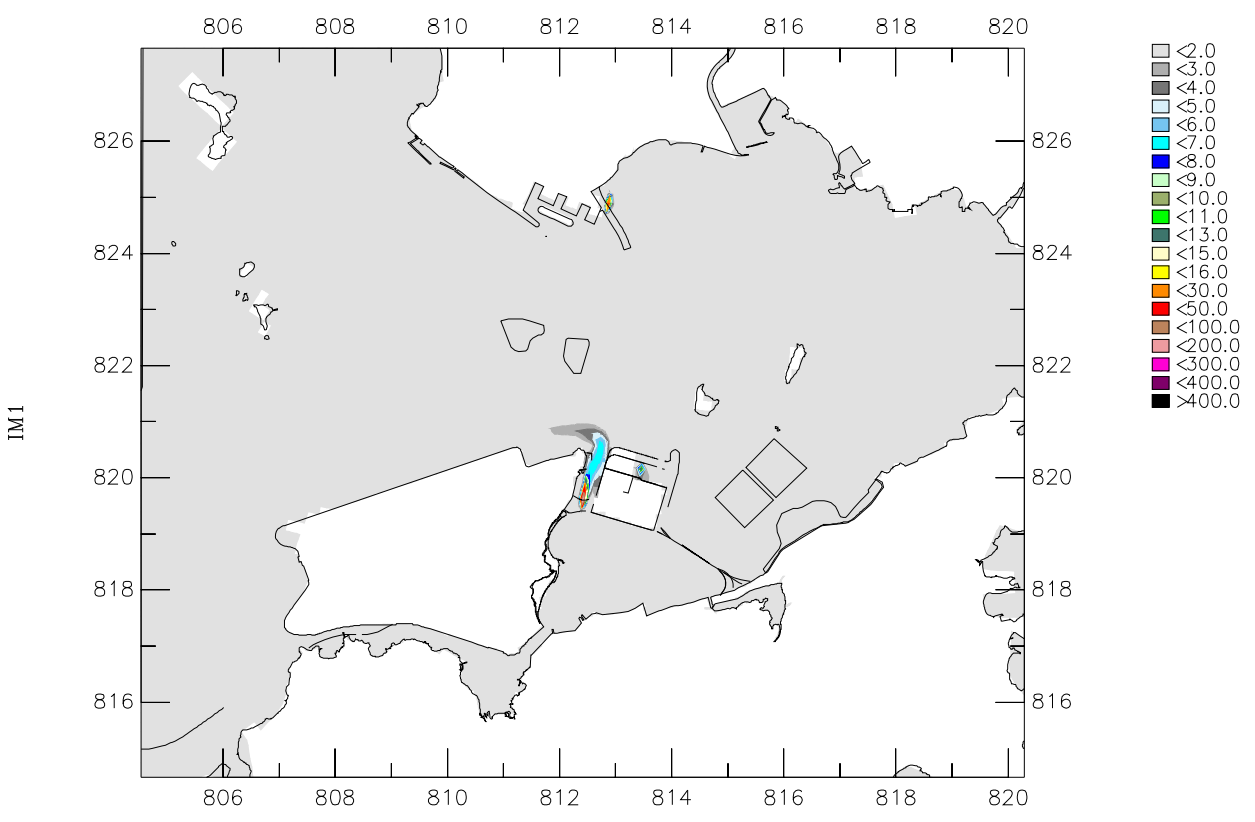
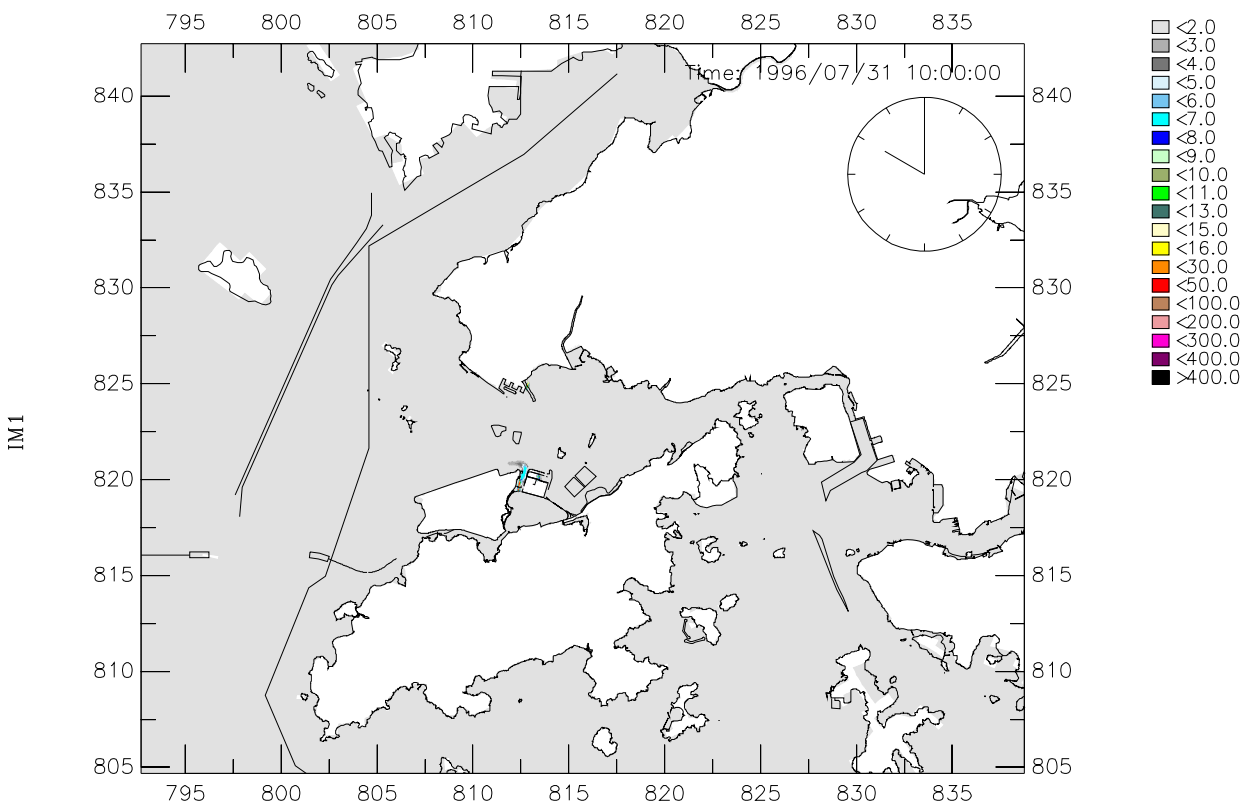


Year 2013, Mitigated
 SS (mg/L) Contour, Dry Season, Surface Layer
 Spring Tide, Highest High

May 2009

Figure 016

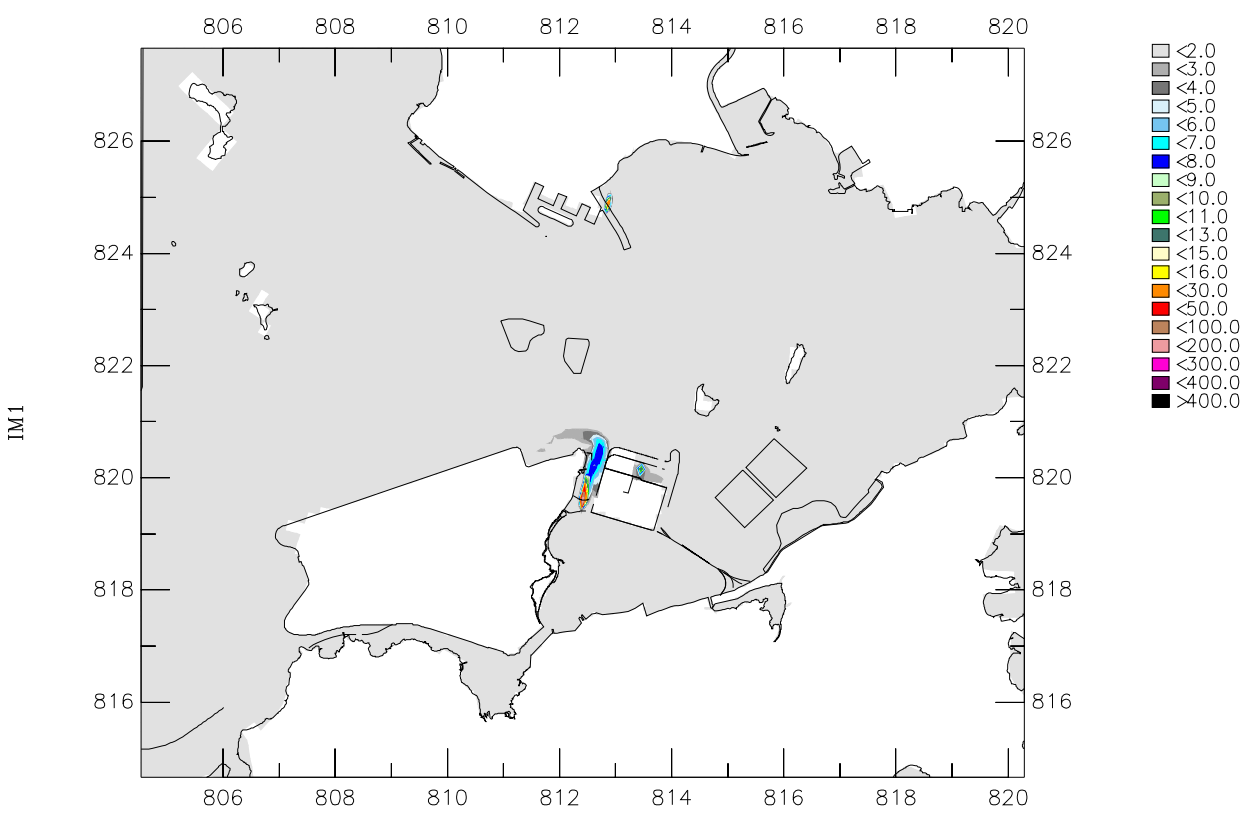
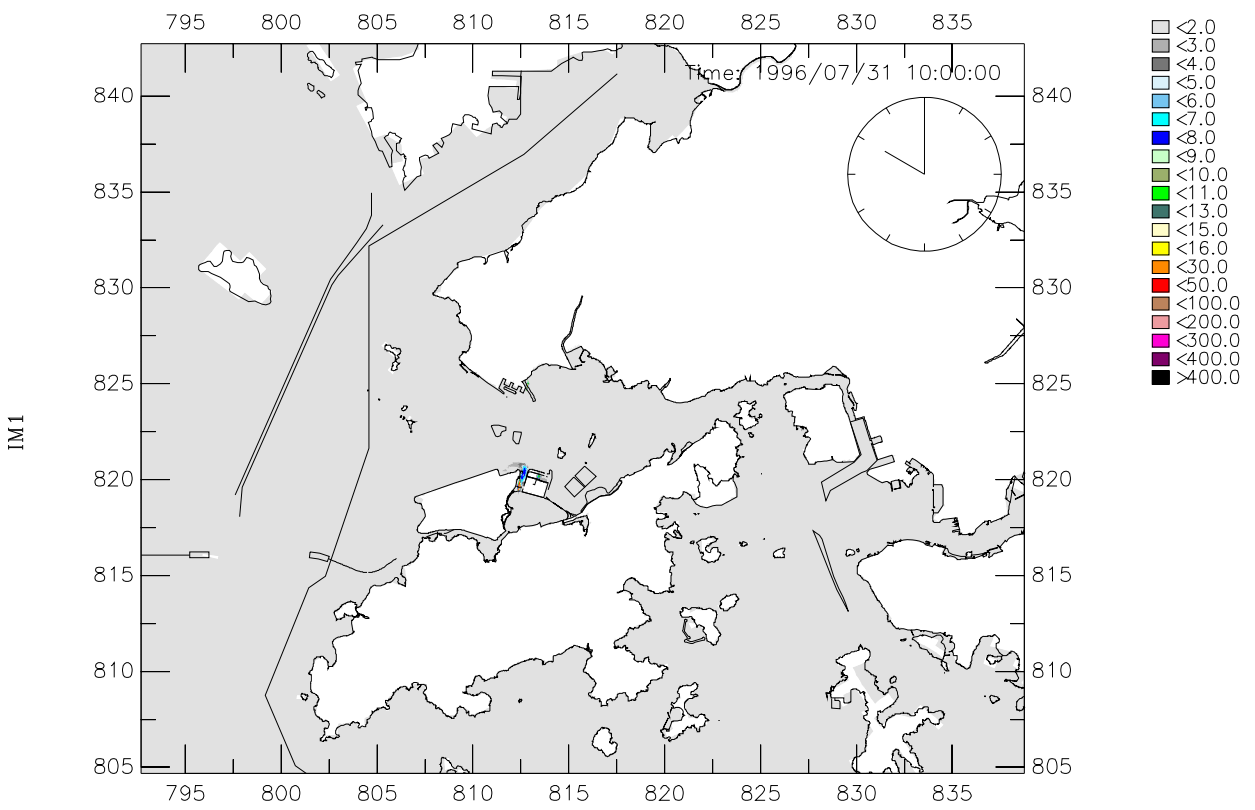
2013n-5P-Dry (POM2-R11e)



Year 2013, Mitigated
 SS (mg/L) Contour, Dry Season, Mid-Depth
 Spring Tide, Highest High

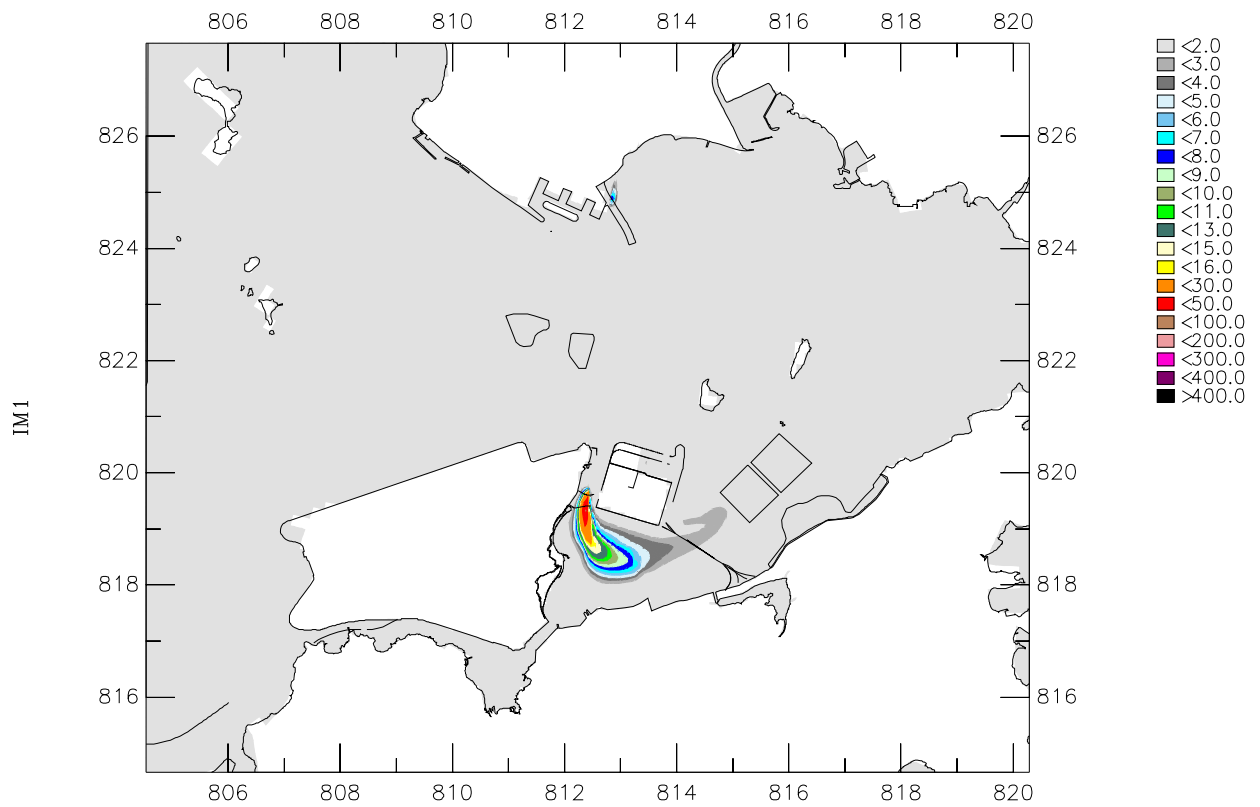
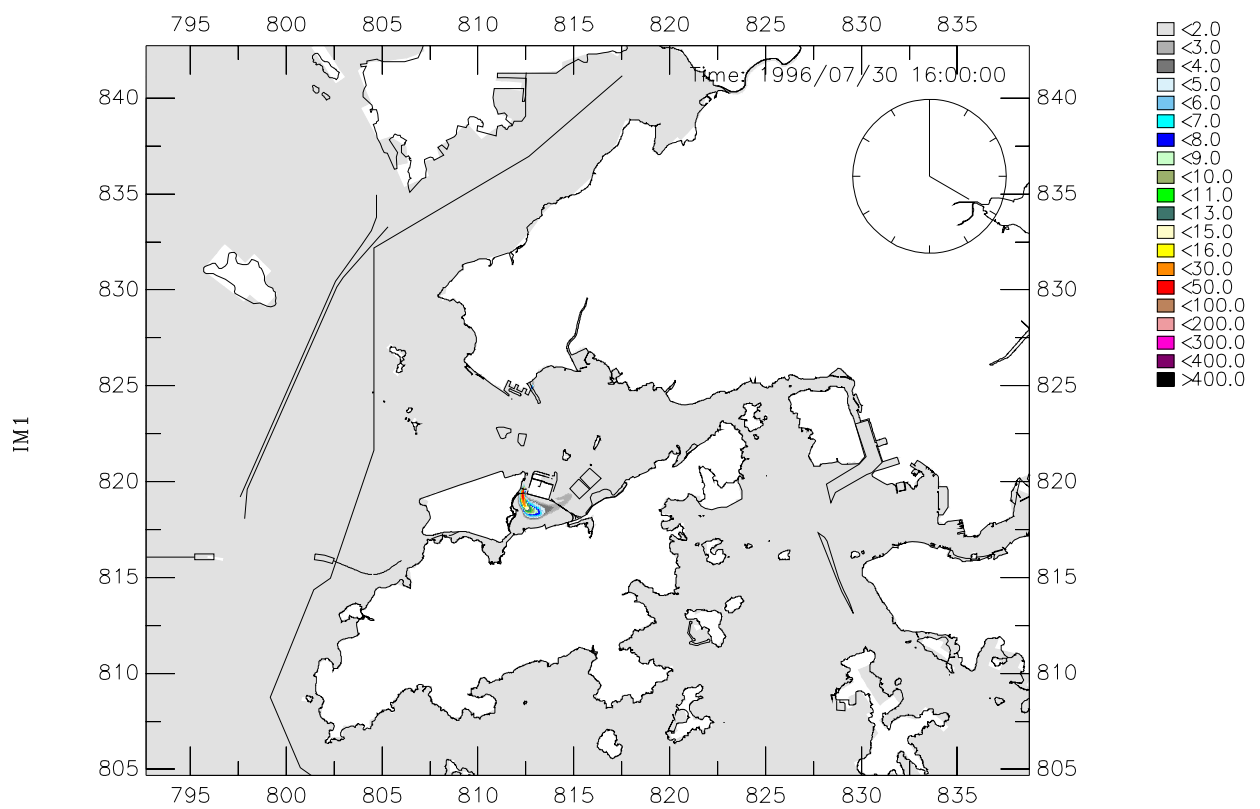
May 2009
 2013n-5P-Dry (POM2-R11e)

Figure 017



Year 2013, Mitigated
 SS (mg/L) Contour, Dry Season, Bottom Layer
 Spring Tide, Highest High

May 2009
 2013n-5P-Dry (POM2-R11e)
 Figure 018

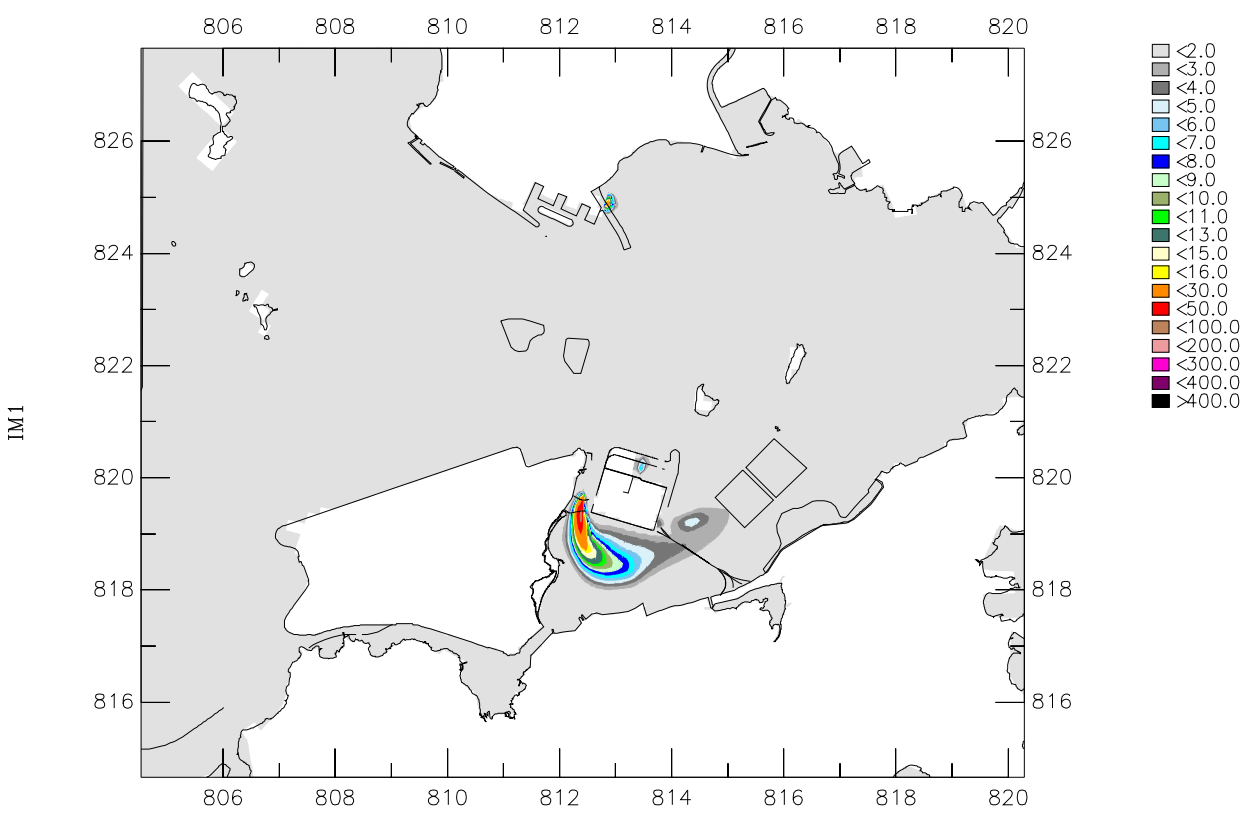
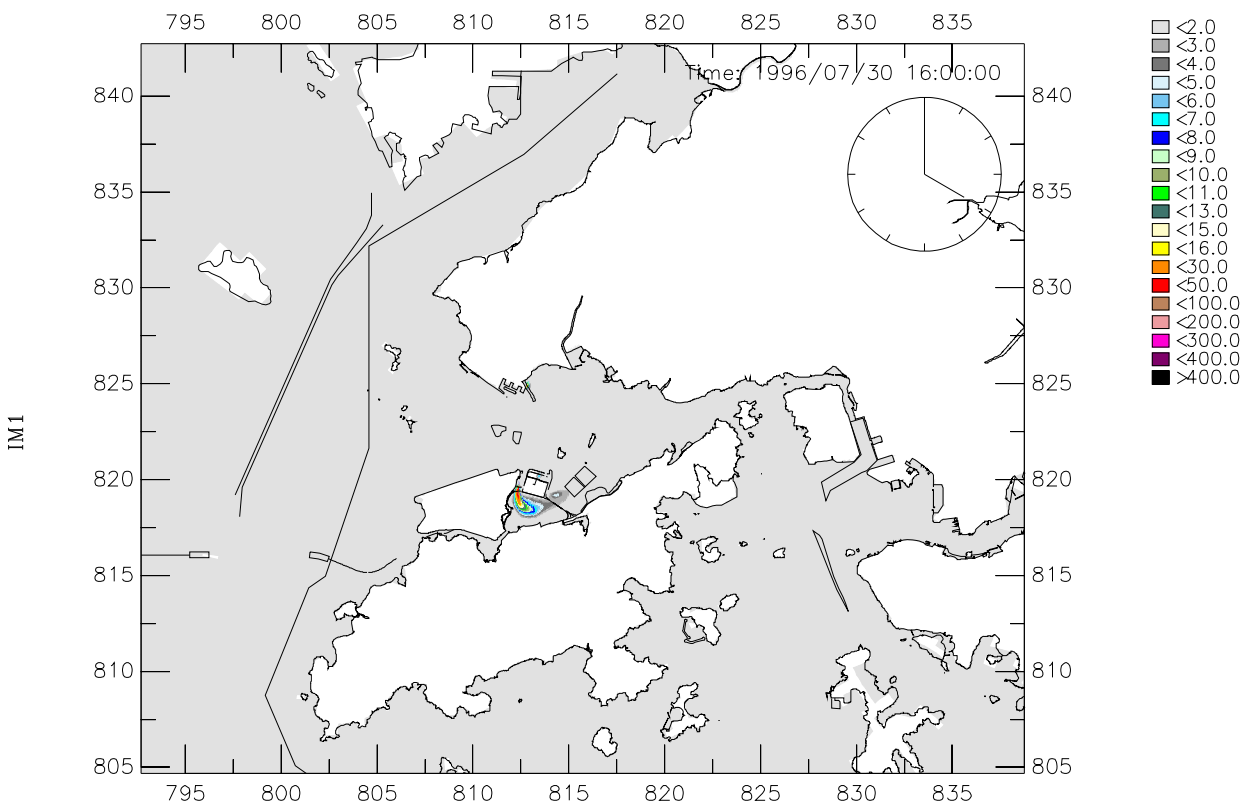


Year 2013, Mitigated
 SS (mg/L) Contour, Wet Season, Surface Layer
 Spring Tide, Lowest Low

May 2009

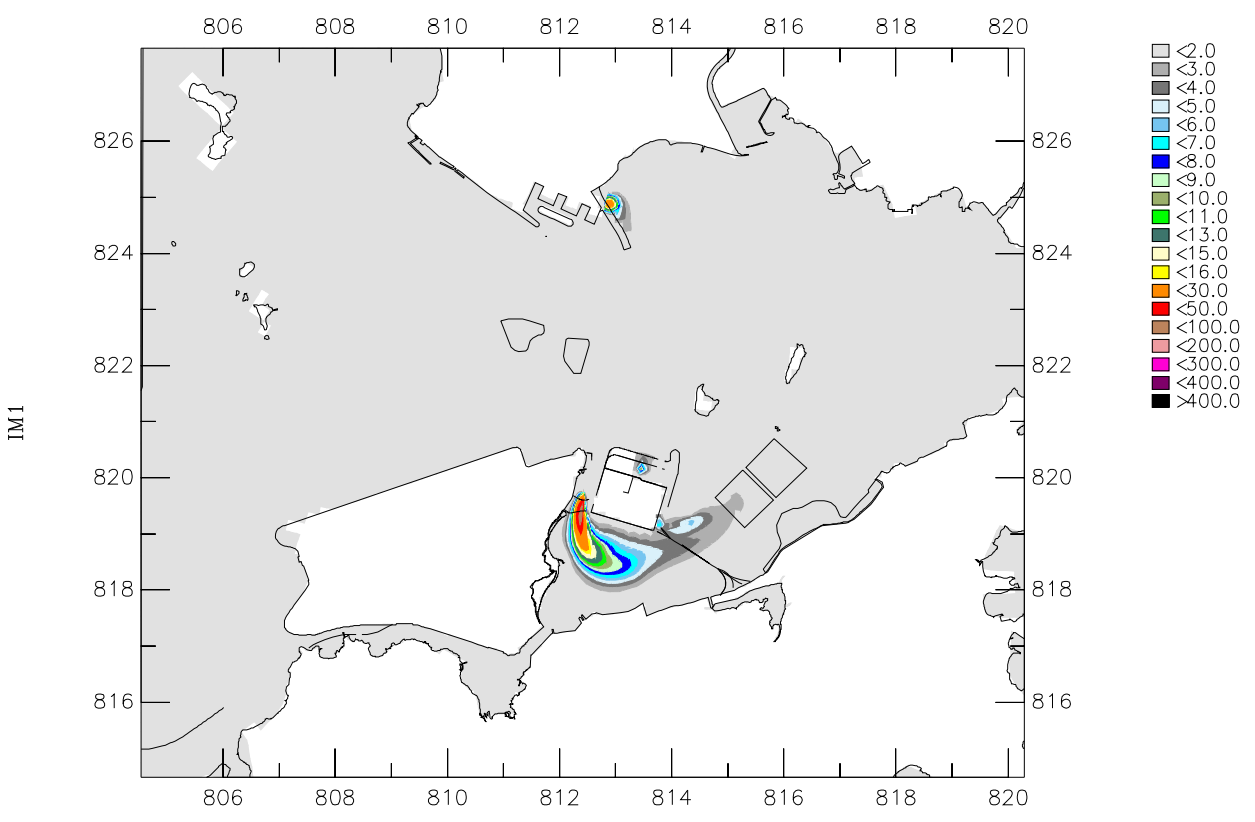
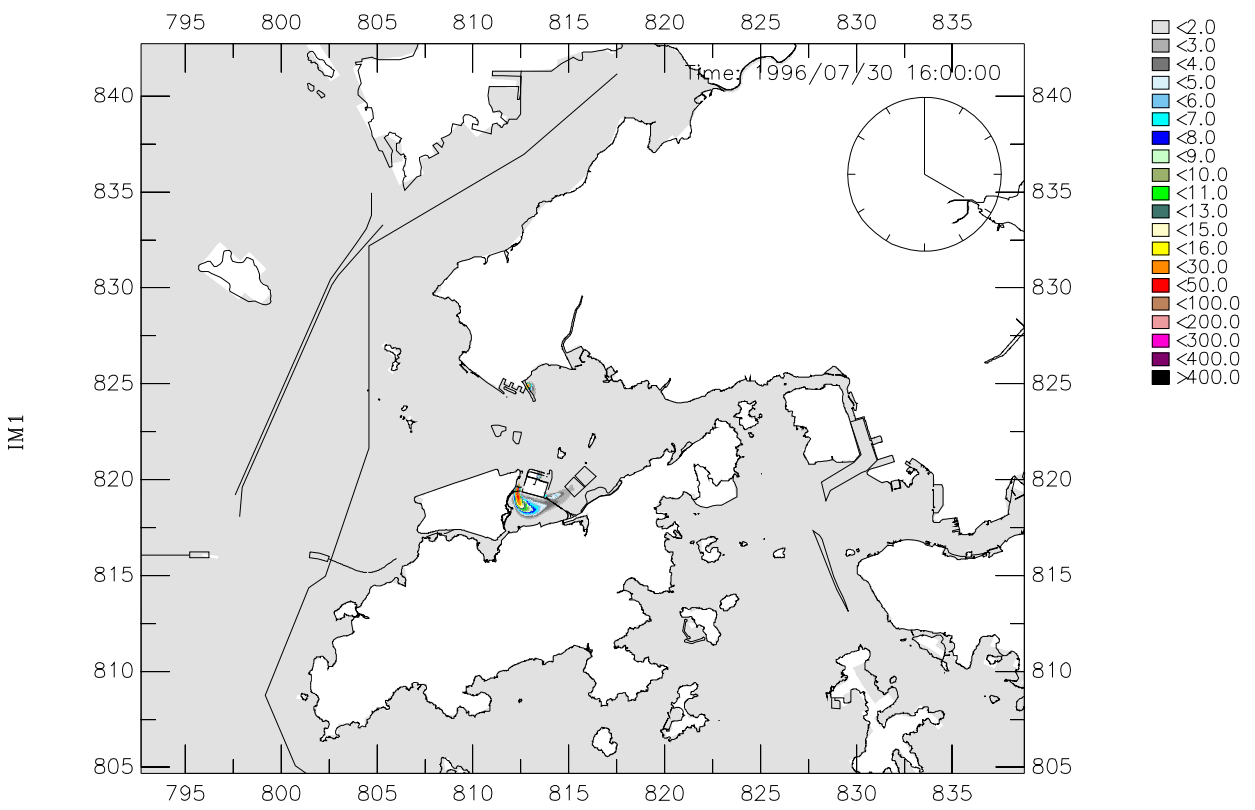
Figure 019

2013n-5P-Wet (POM2-R11e)



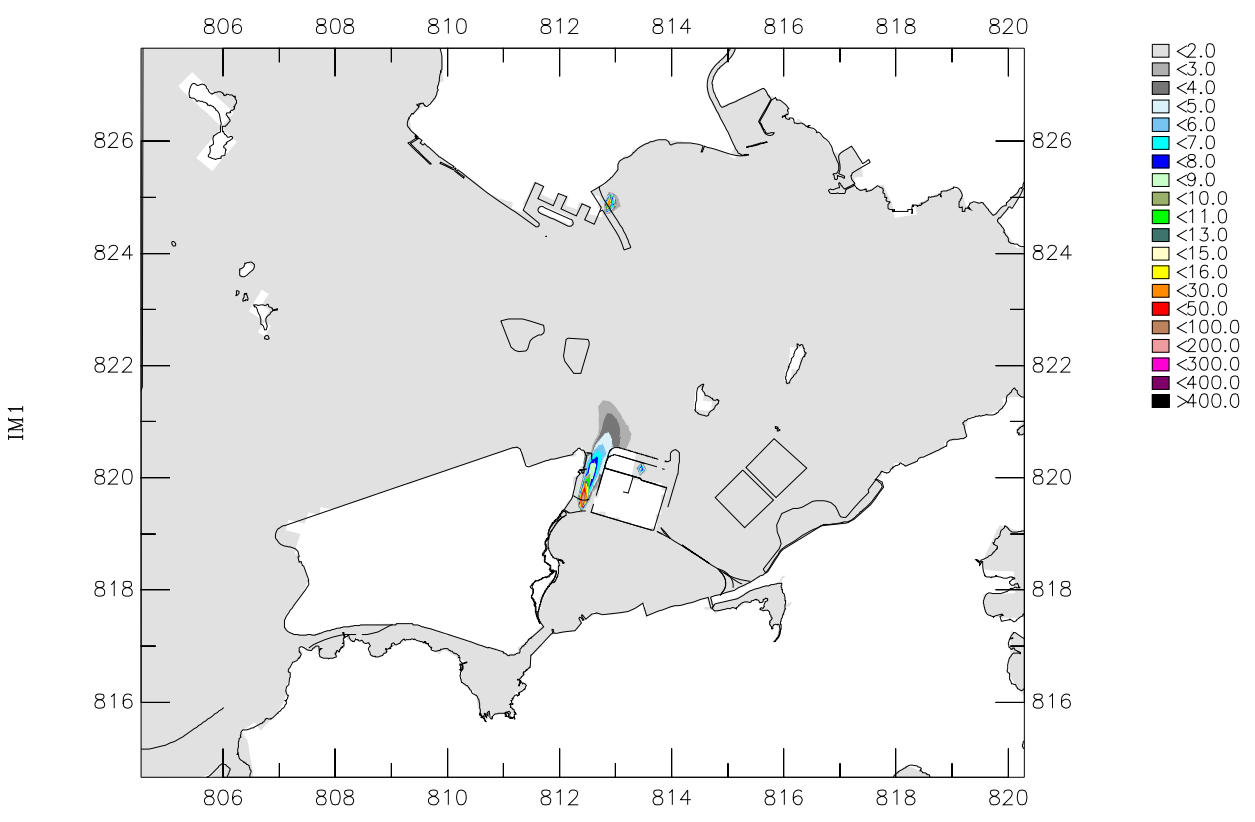
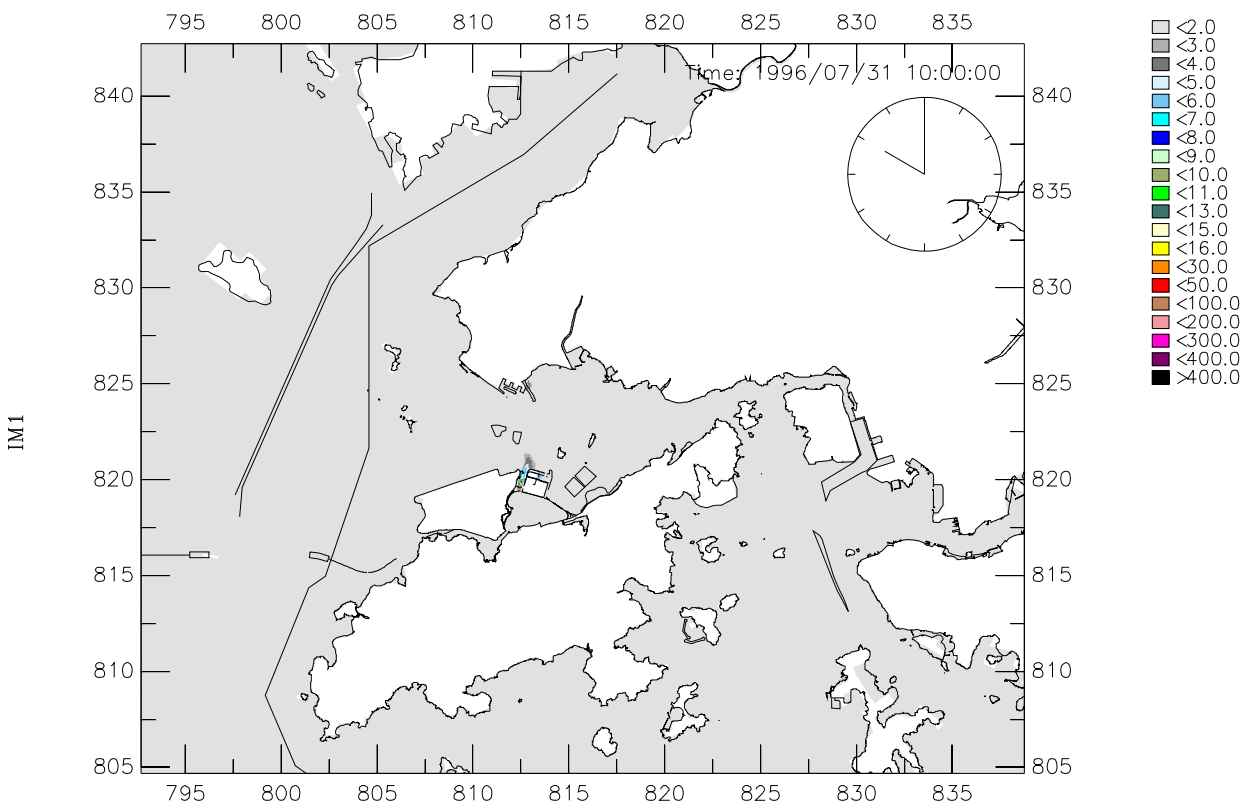
Year 2013, Mitigated
 SS (mg/L) Contour, Wet Season, Mid-Depth
 Spring Tide, Lowest Low

May 2009
 2013n-5P-Wet (POM2-R11e)
 Figure 020



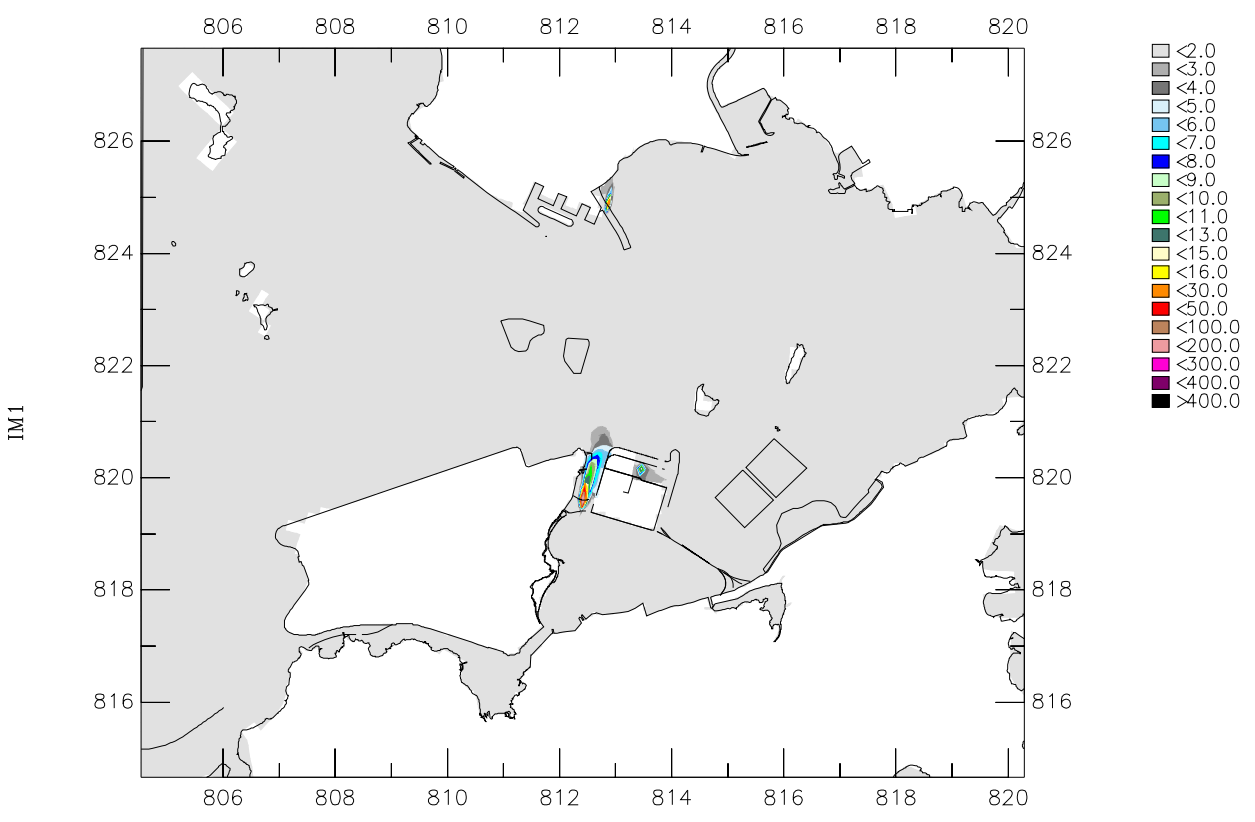
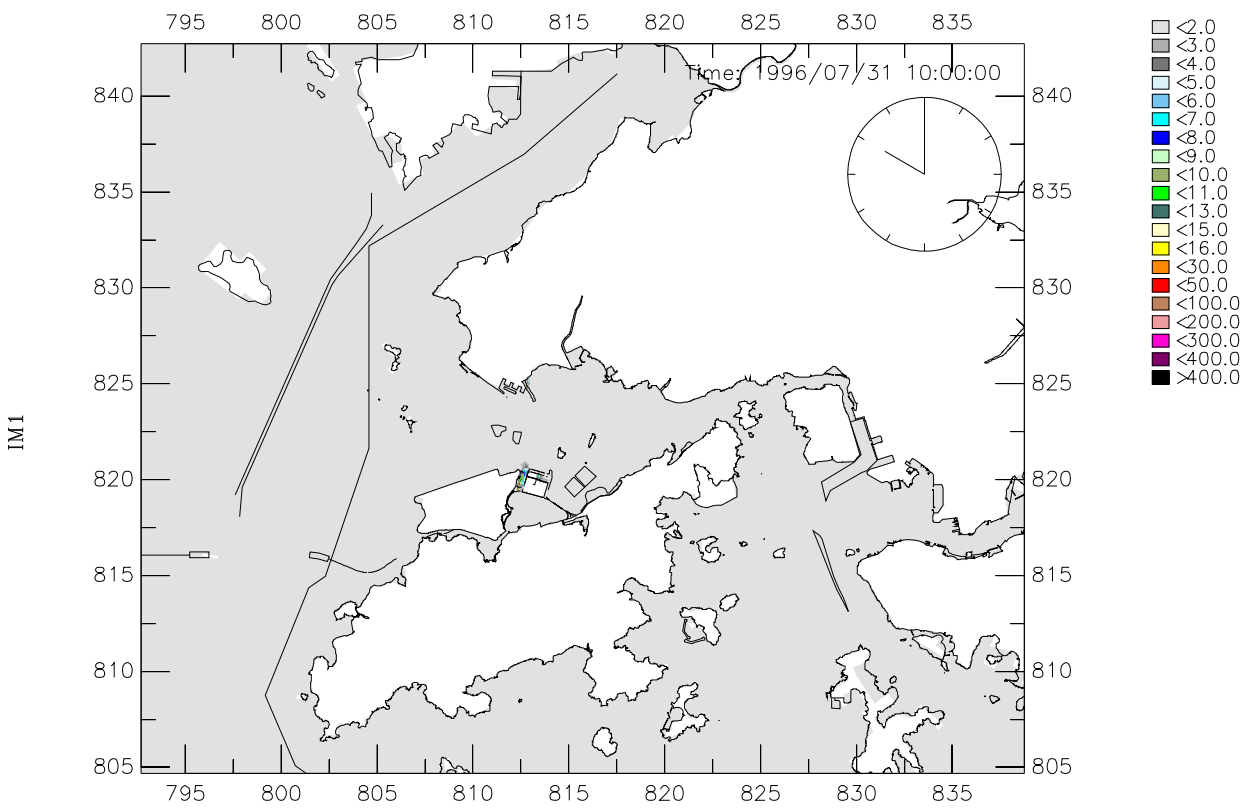
Year 2013, Mitigated
 SS (mg/L) Contour, Wet Season, Bottom Layer
 Spring Tide, Lowest Low

May 2009
 2013n-5P-Wet (POM2-R11e)
 Figure 021



Year 2013, Mitigated
 SS (mg/L) Contour, Wet Season, Surface Layer
 Spring Tide, Highest High

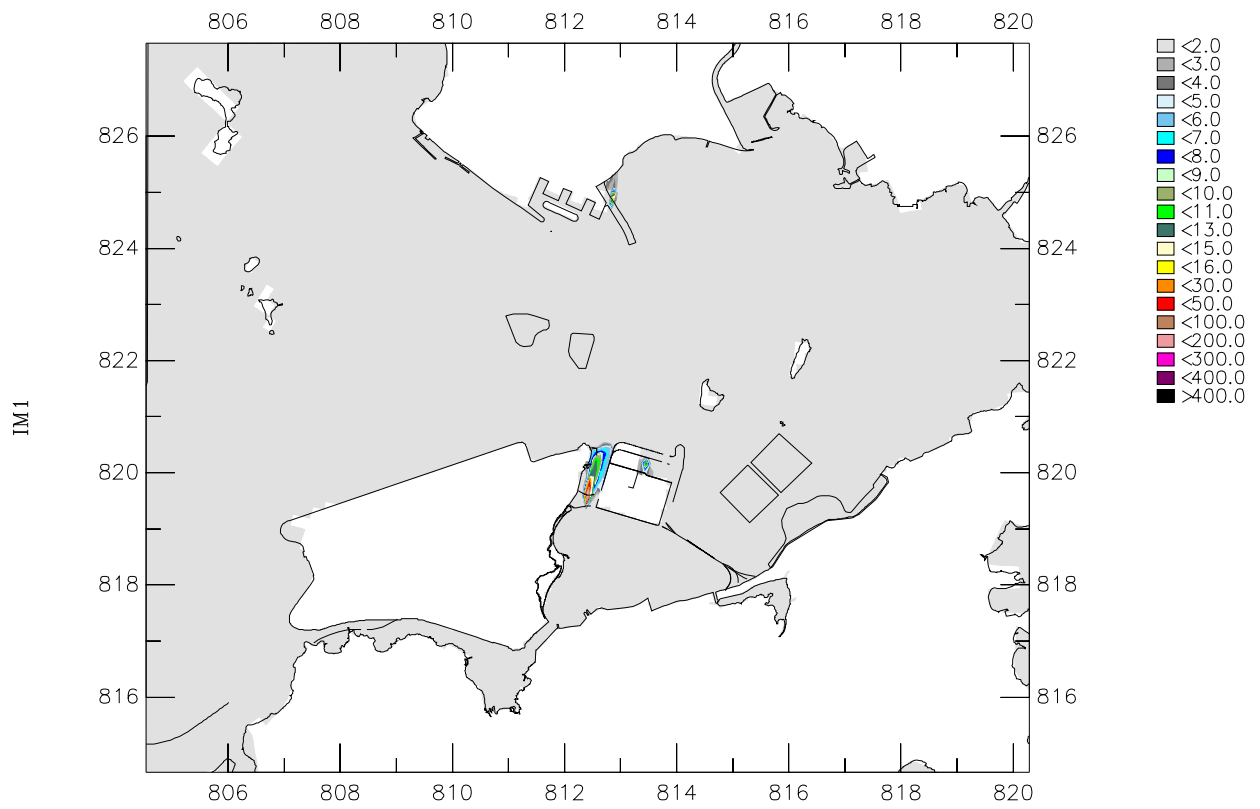
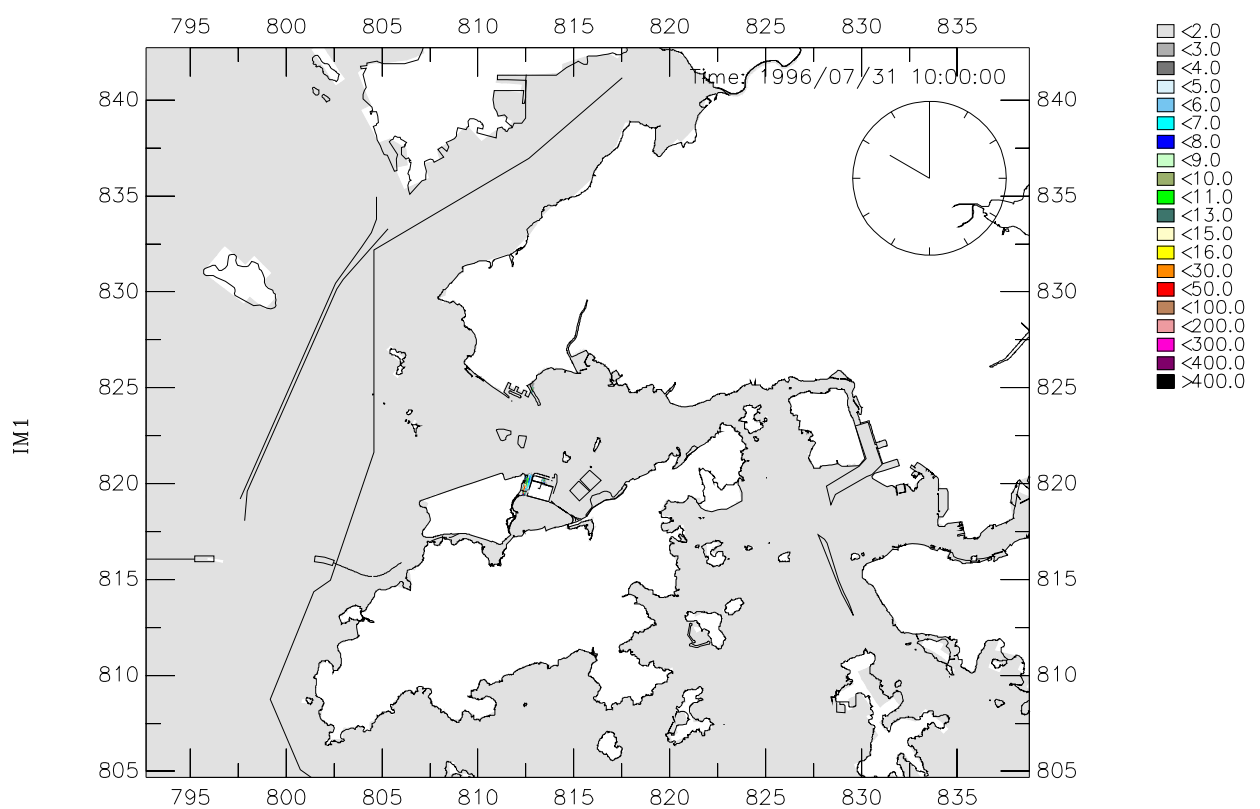
May 2009
 2013n-5P-Wet (POM2-R11e)
 Figure 022



Year 2013, Mitigated
 SS (mg/L) Contour, Wet Season, Mid-Depth
 Spring Tide, Highest High

May 2009
 2013n-5P-Wet (POM2-R11e)

Figure 023

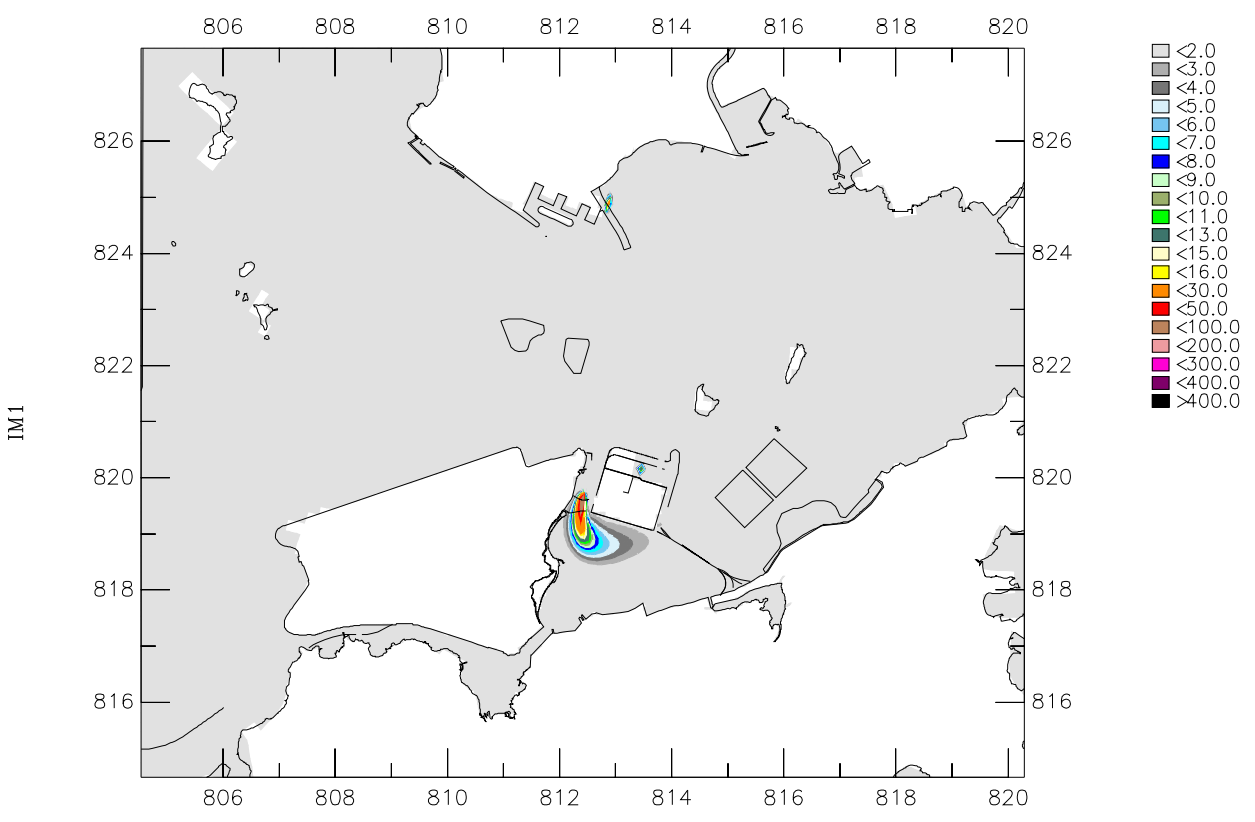
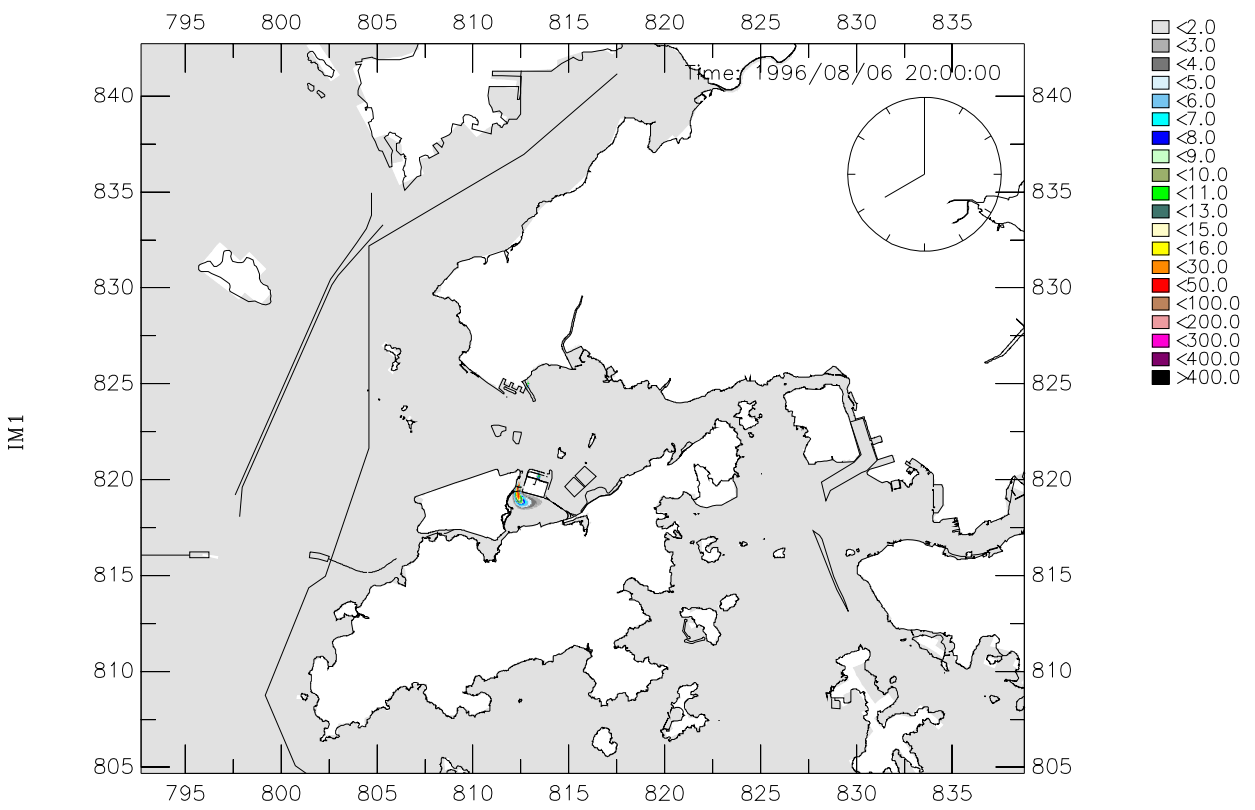


Year 2013, Mitigated
 SS (mg/L) Contour, Wet Season, Bottom Layer
 Spring Tide, Highest High

May 2009

Figure 024

2013n-5P-Wet (POM2-R11e)

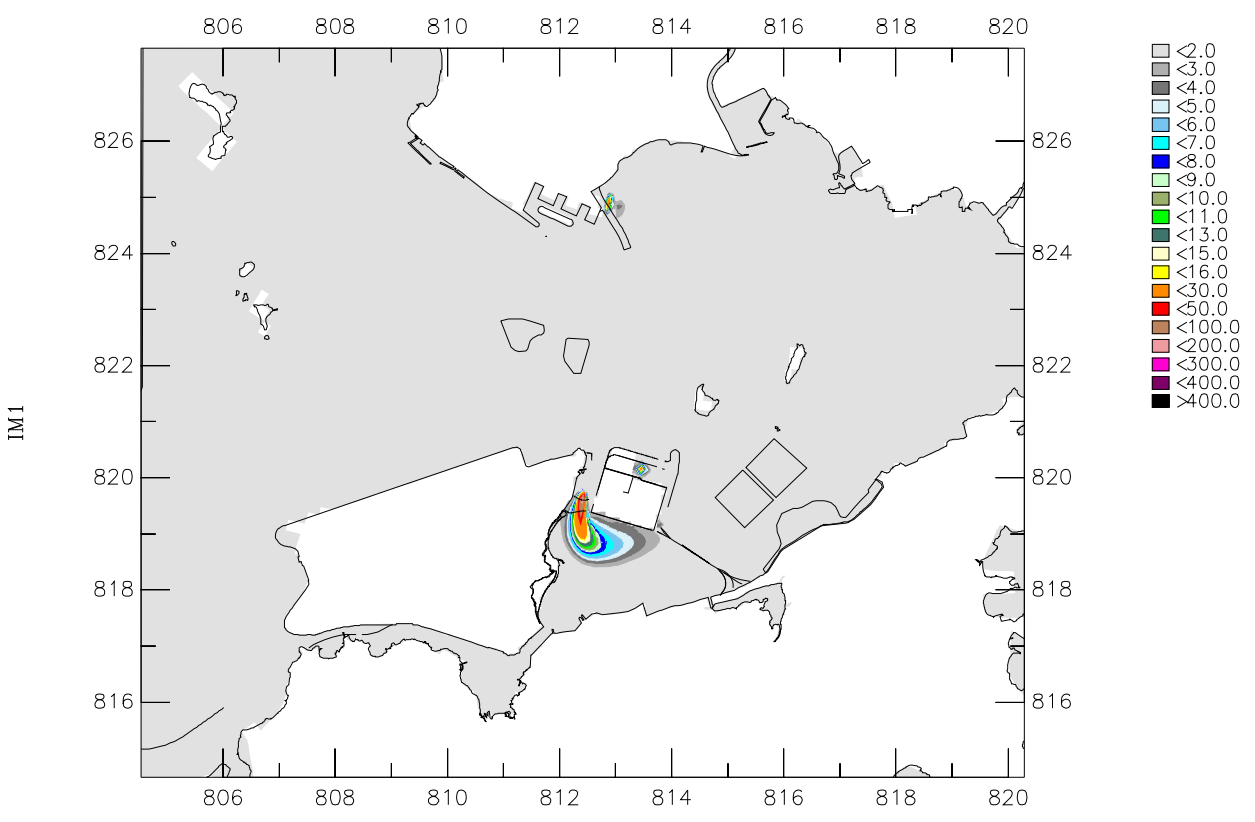
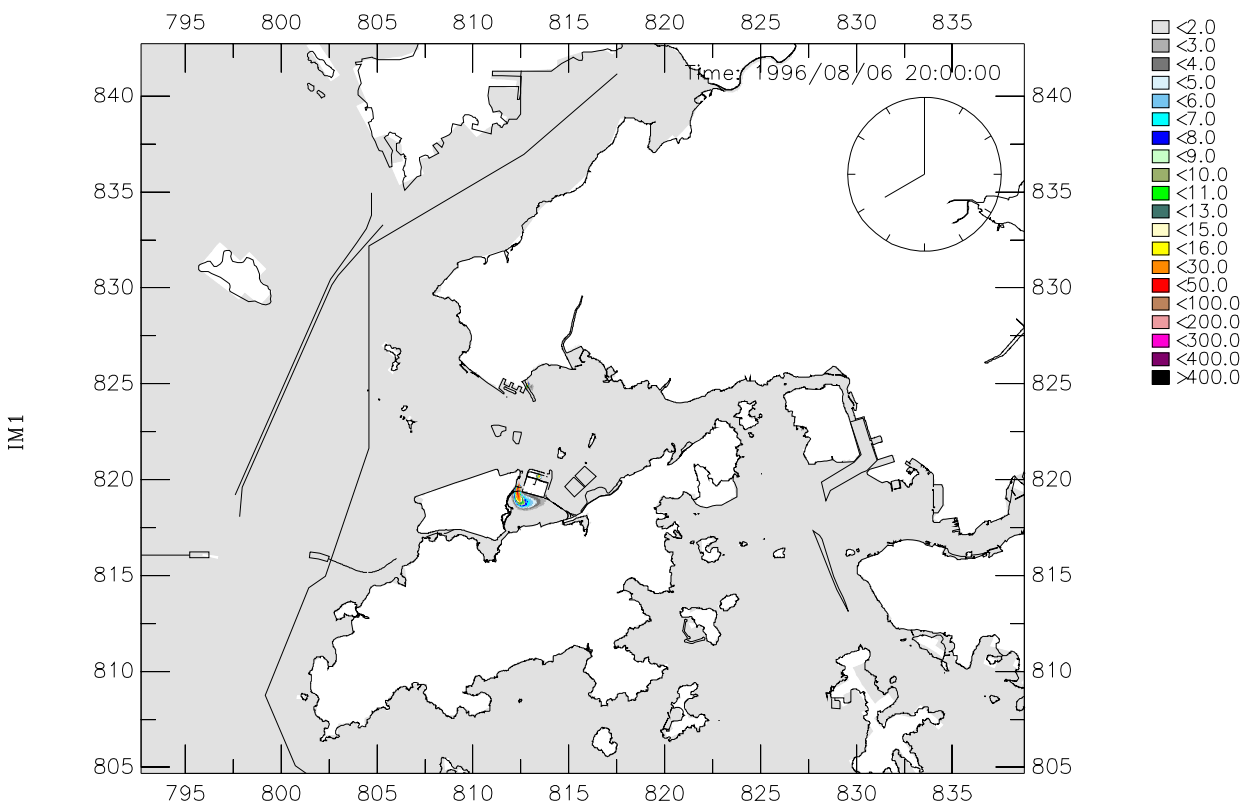


Year 2013, Mitigated
 SS (mg/L) Contour, Dry Season, Surface Layer
 Neap Tide, Lowest Low

May 2009

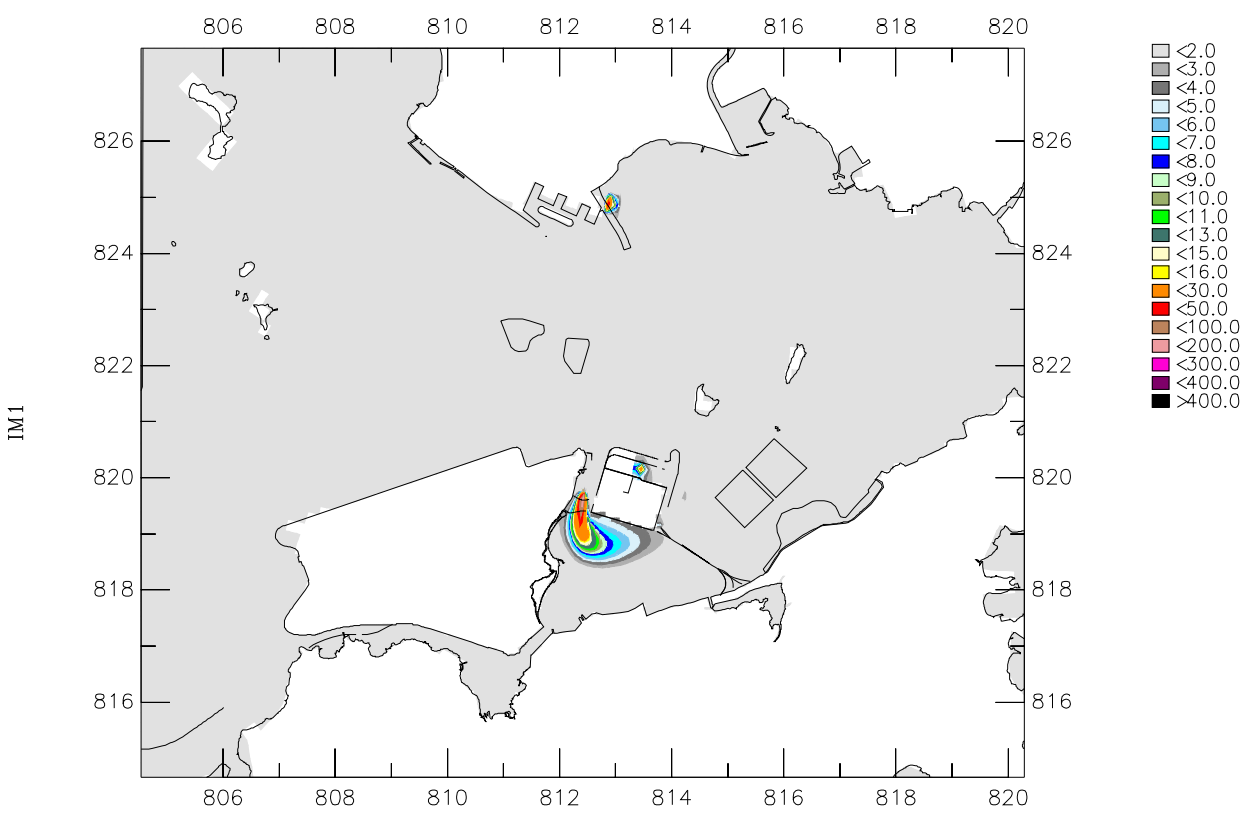
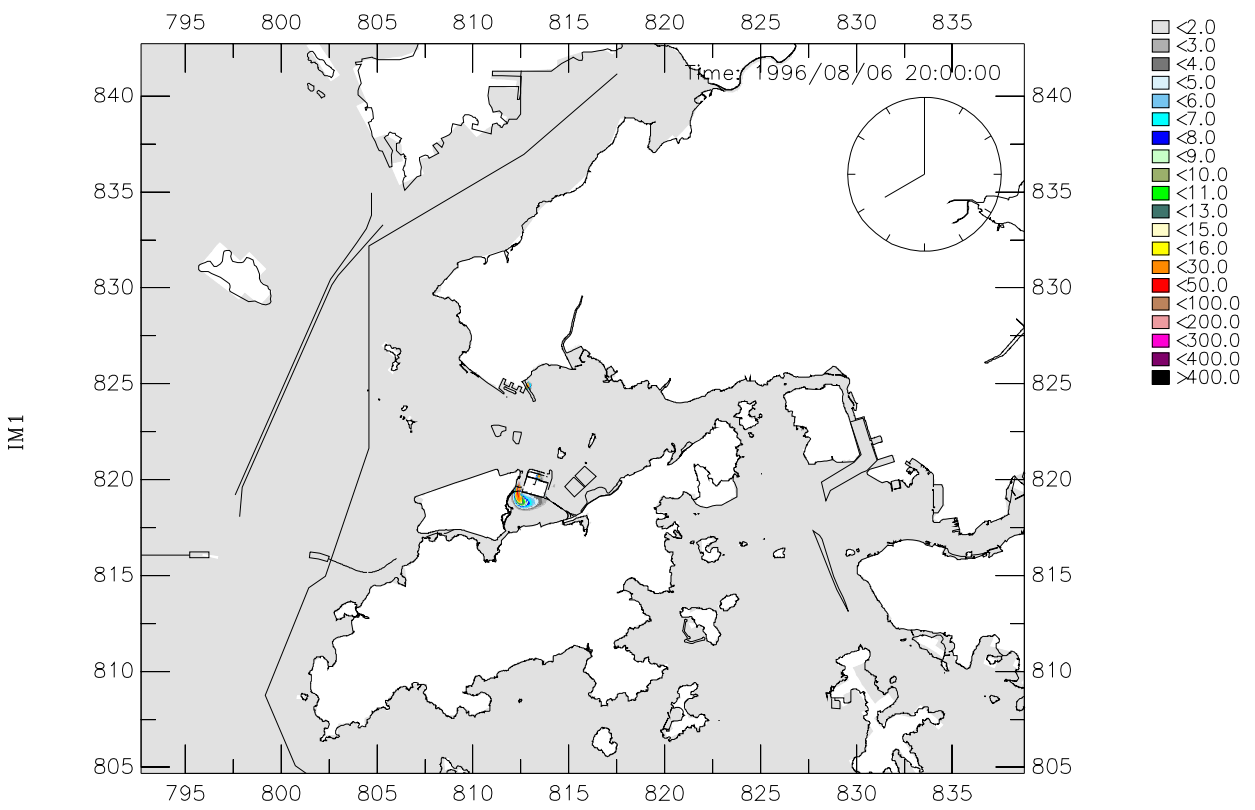
Figure 025

2013n-5P-Dry (POM2-R11e)



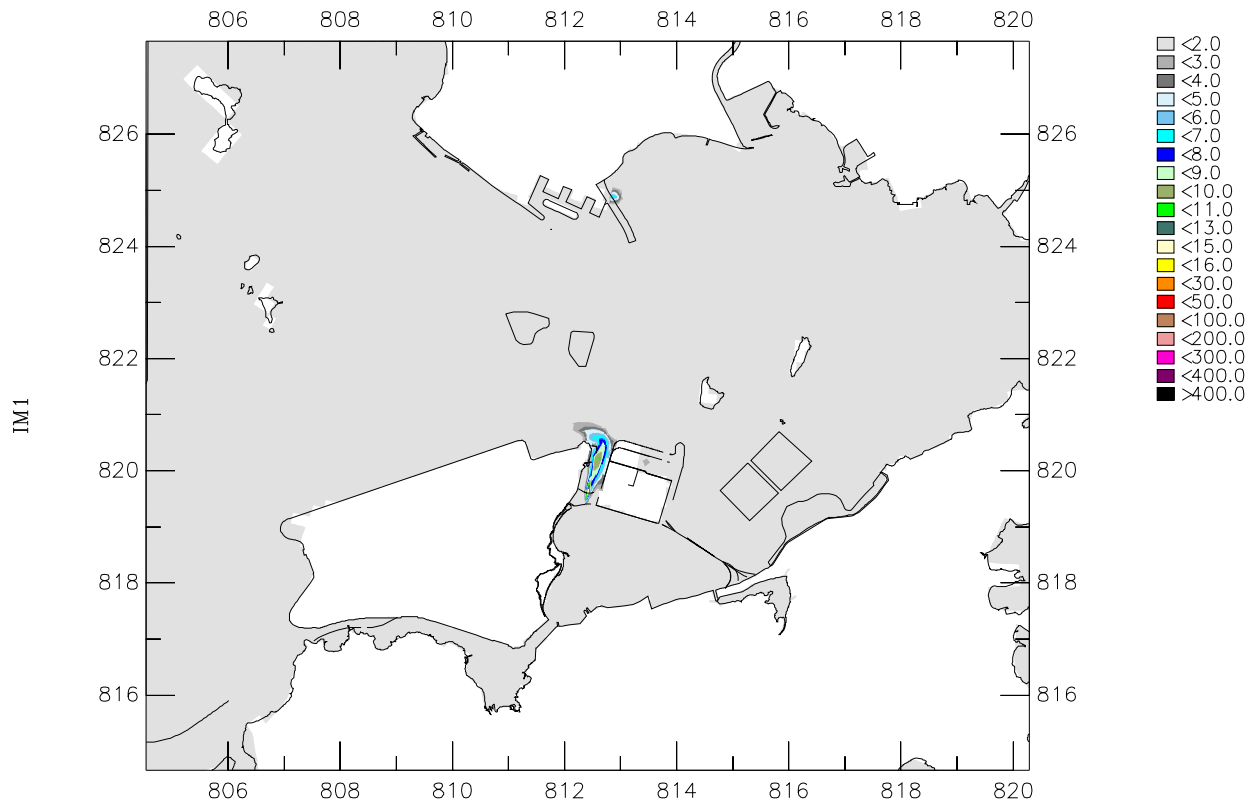
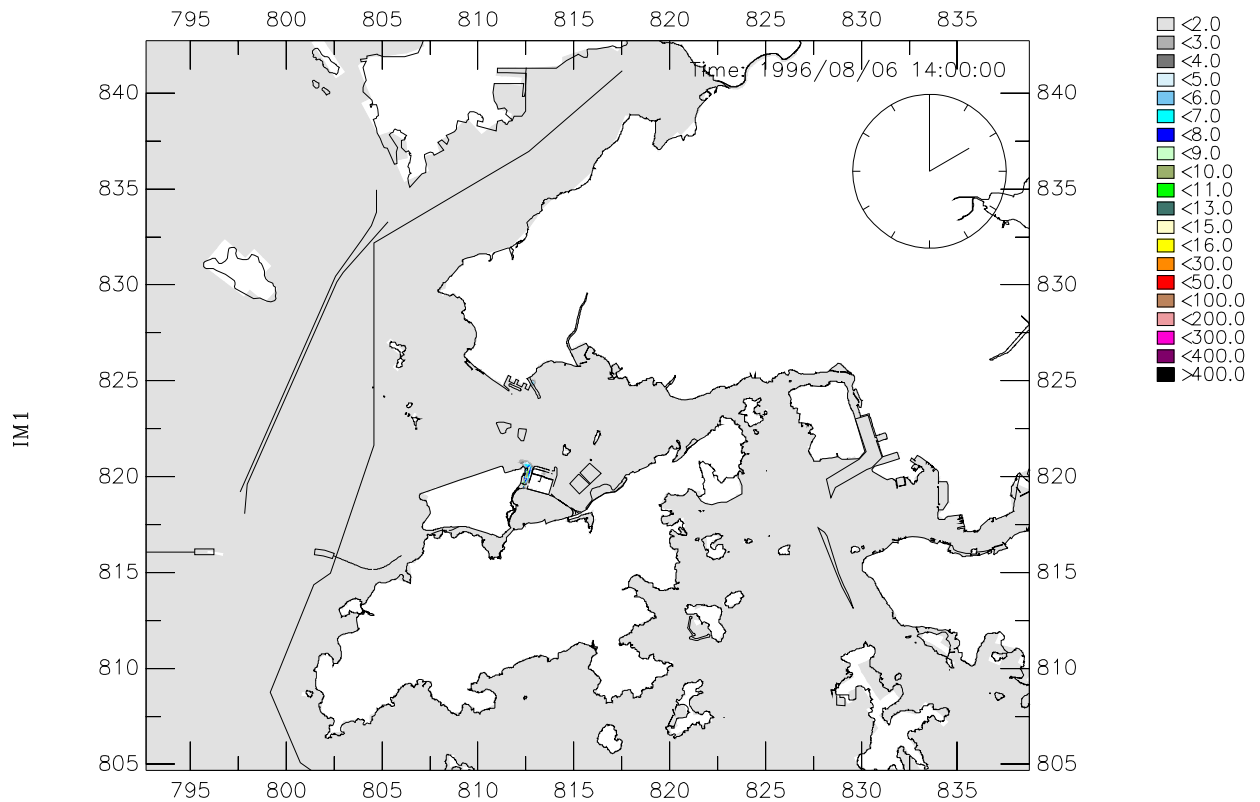
Year 2013, Mitigated
 SS (mg/L) Contour, Dry Season, Mid-Depth
 Neap Tide, Lowest Low

May 2009
 2013n-5P-Dry (POM2-R11e)
 Figure 026



Year 2013, Mitigated
 SS (mg/L) Contour, Dry Season, Bottom Layer
 Neap Tide, Lowest Low

May 2009
 2013n-5P-Dry (POM2-R11e)
 Figure 027

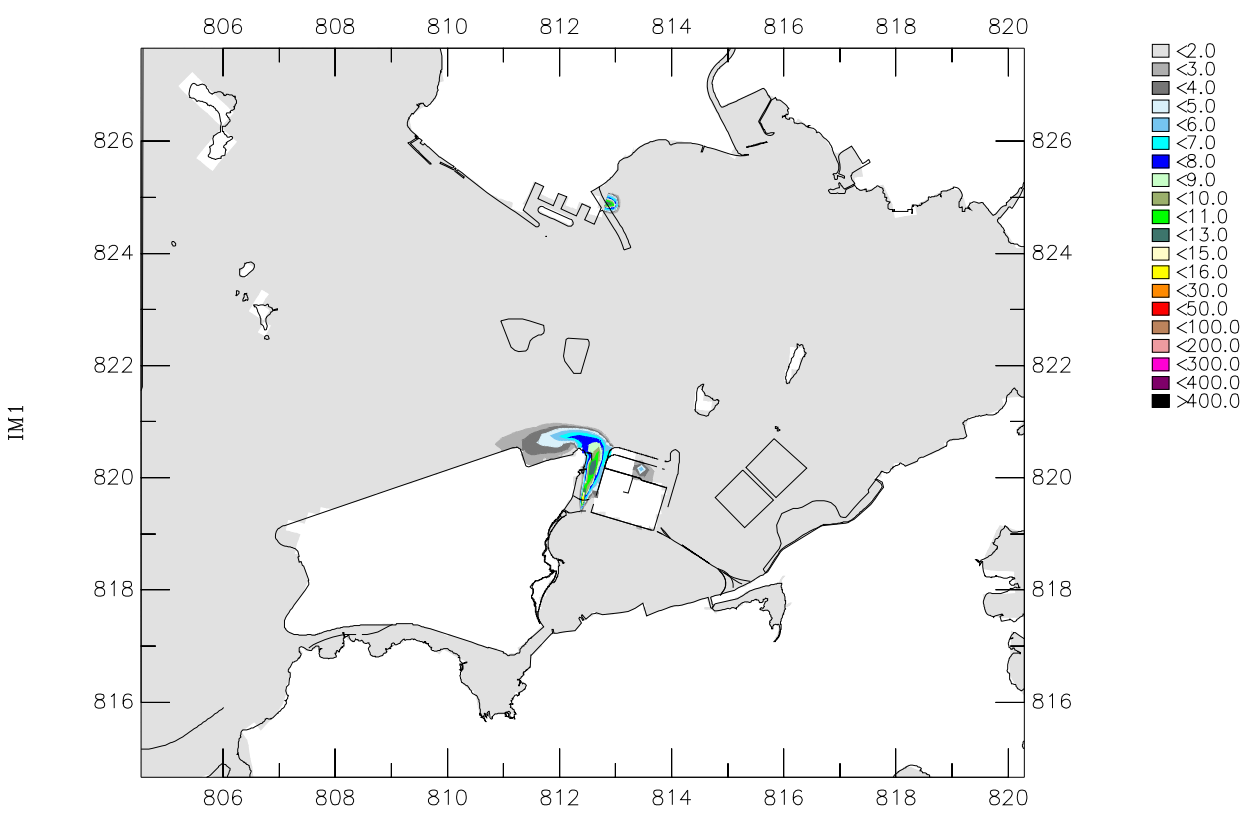
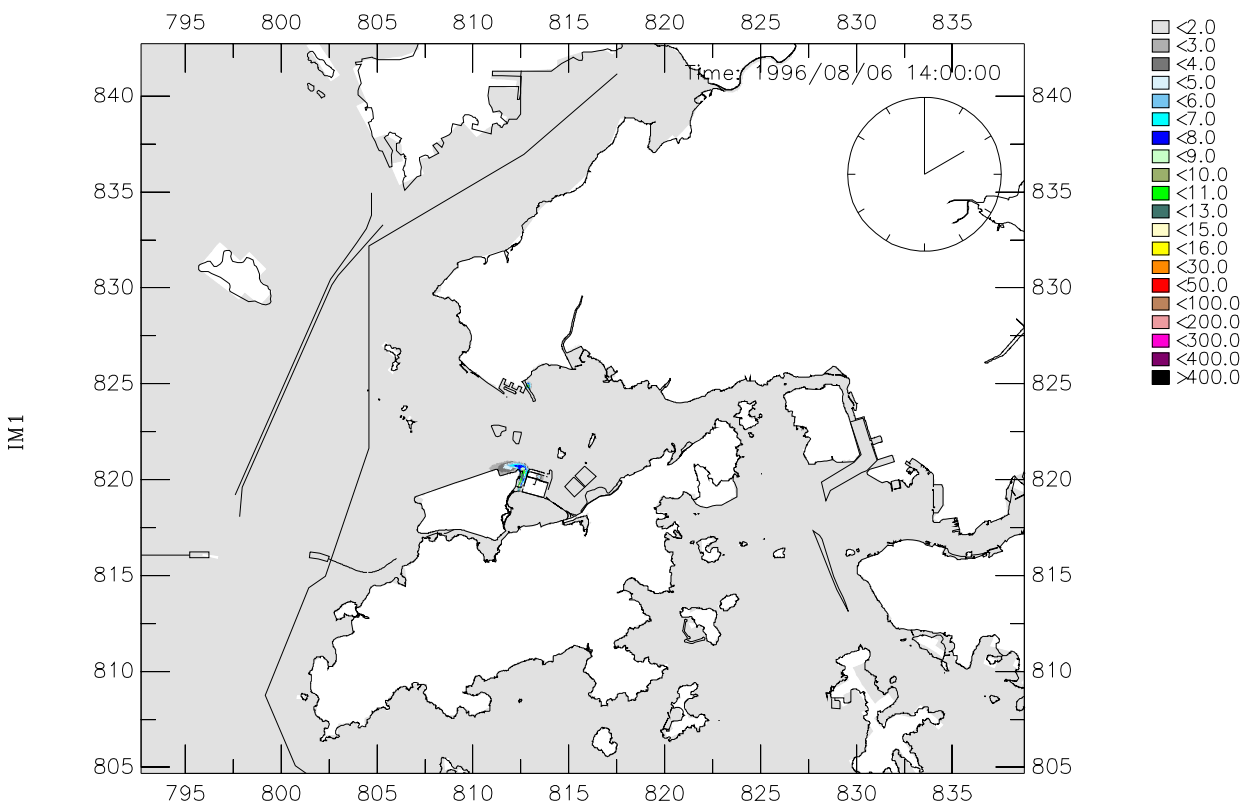


Year 2013, Mitigated
 SS (mg/L) Contour, Dry Season, Surface Layer
 Neap Tide, Highest High

May 2009

Figure 028

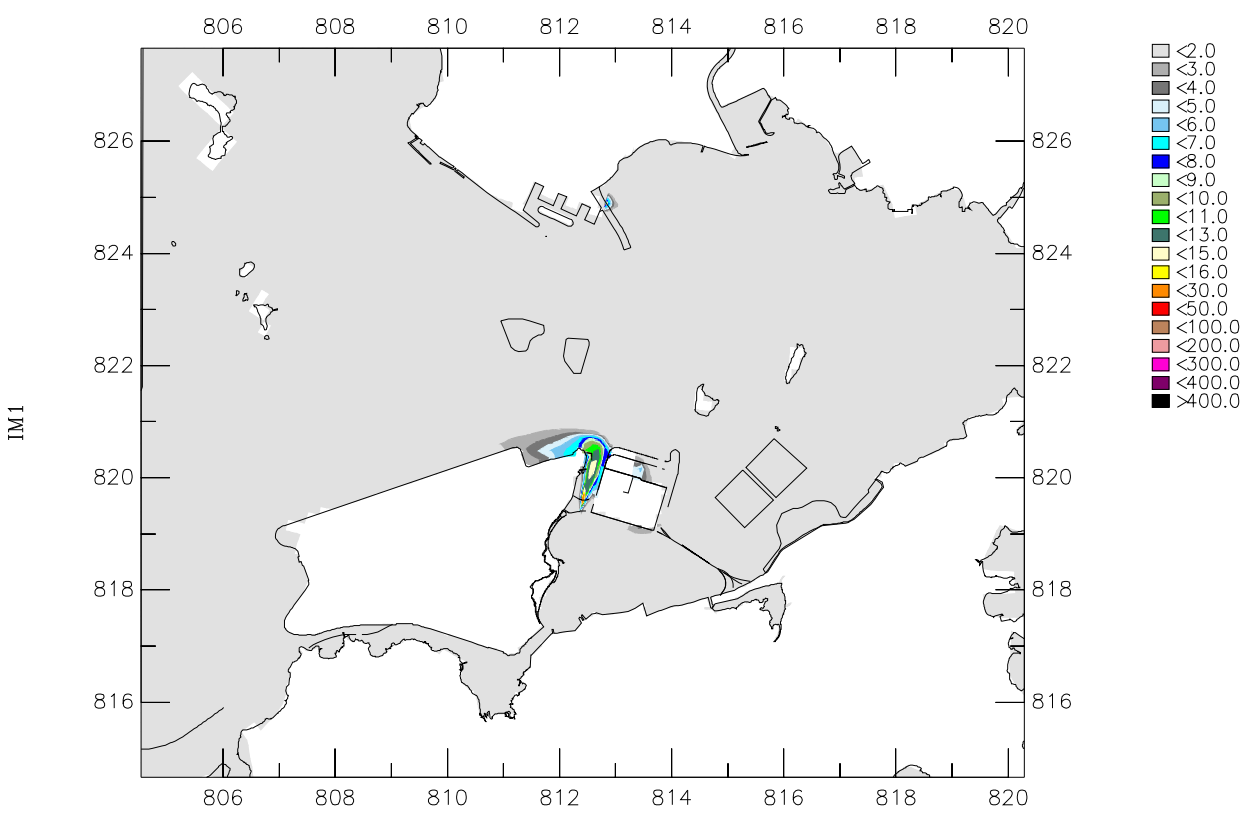
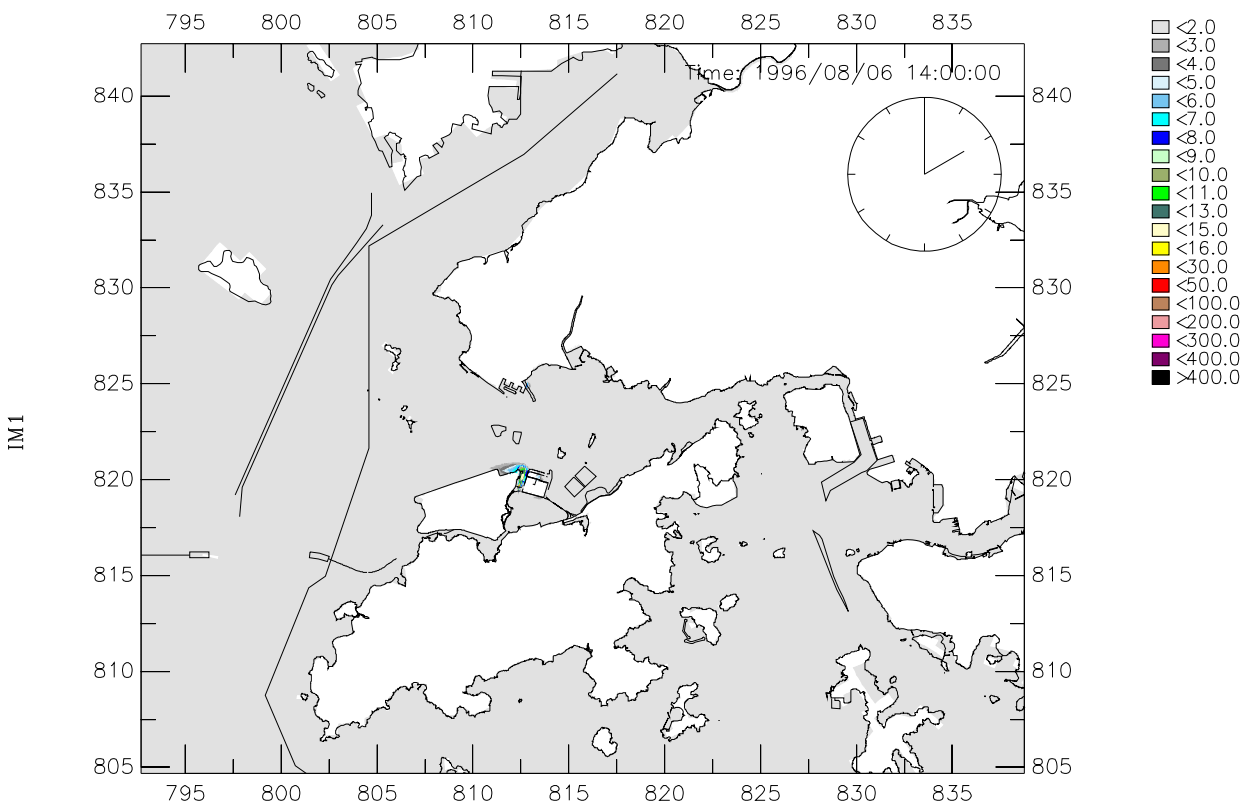
2013n-5P-Dry (POM2-R11e)



Year 2013, Mitigated
 SS (mg/L) Contour, Dry Season, Mid-Depth
 Neap Tide, Highest High

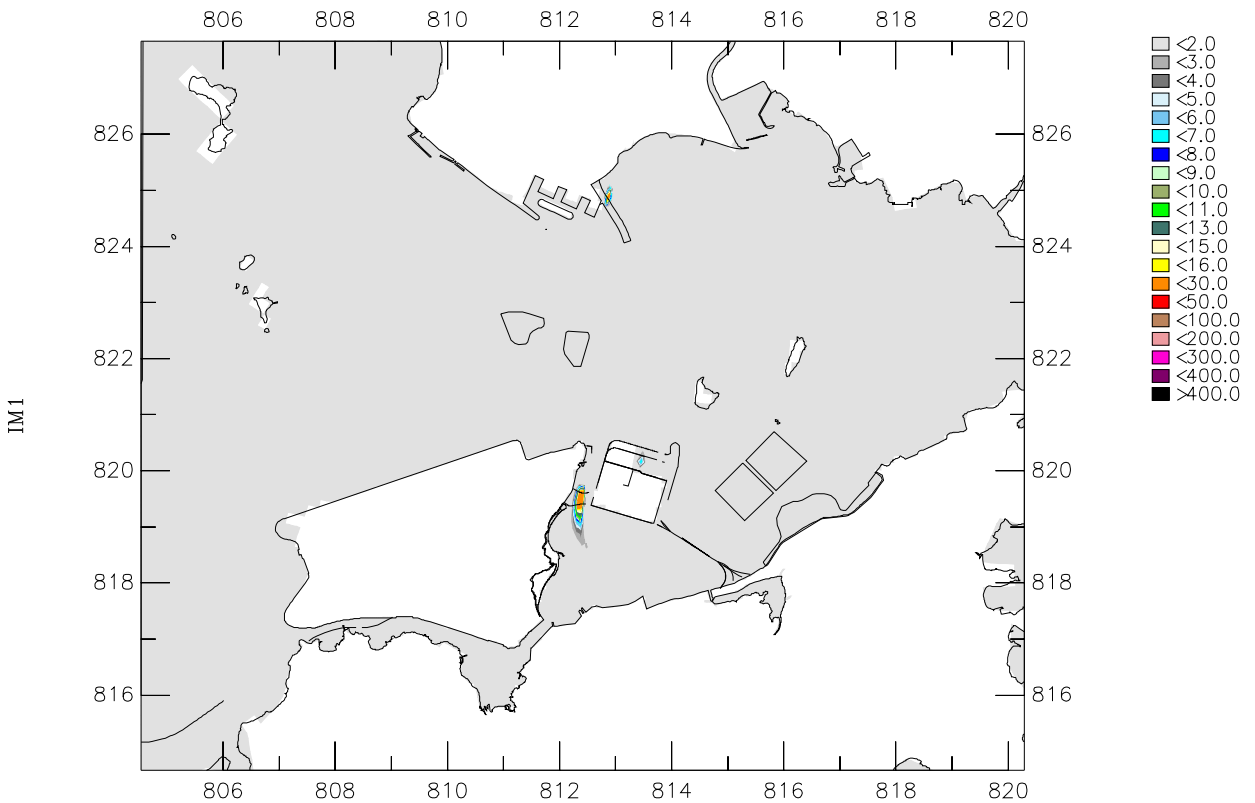
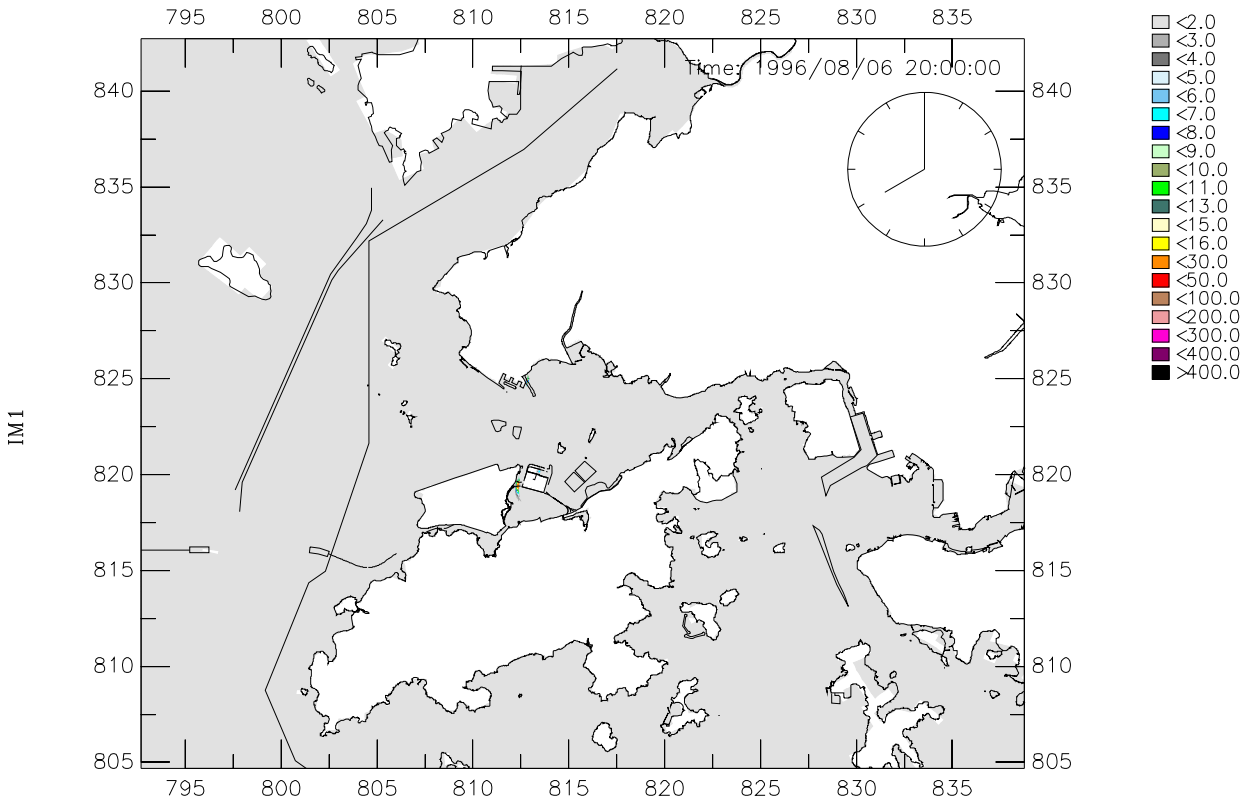
May 2009
 2013n-5P-Dry (POM2-R11e)

Figure 029



Year 2013, Mitigated
 SS (mg/L) Contour, Dry Season, Bottom Layer
 Neap Tide, Highest High

May 2009
 2013n-5P-Dry (POM2-R11e)
 Figure 030

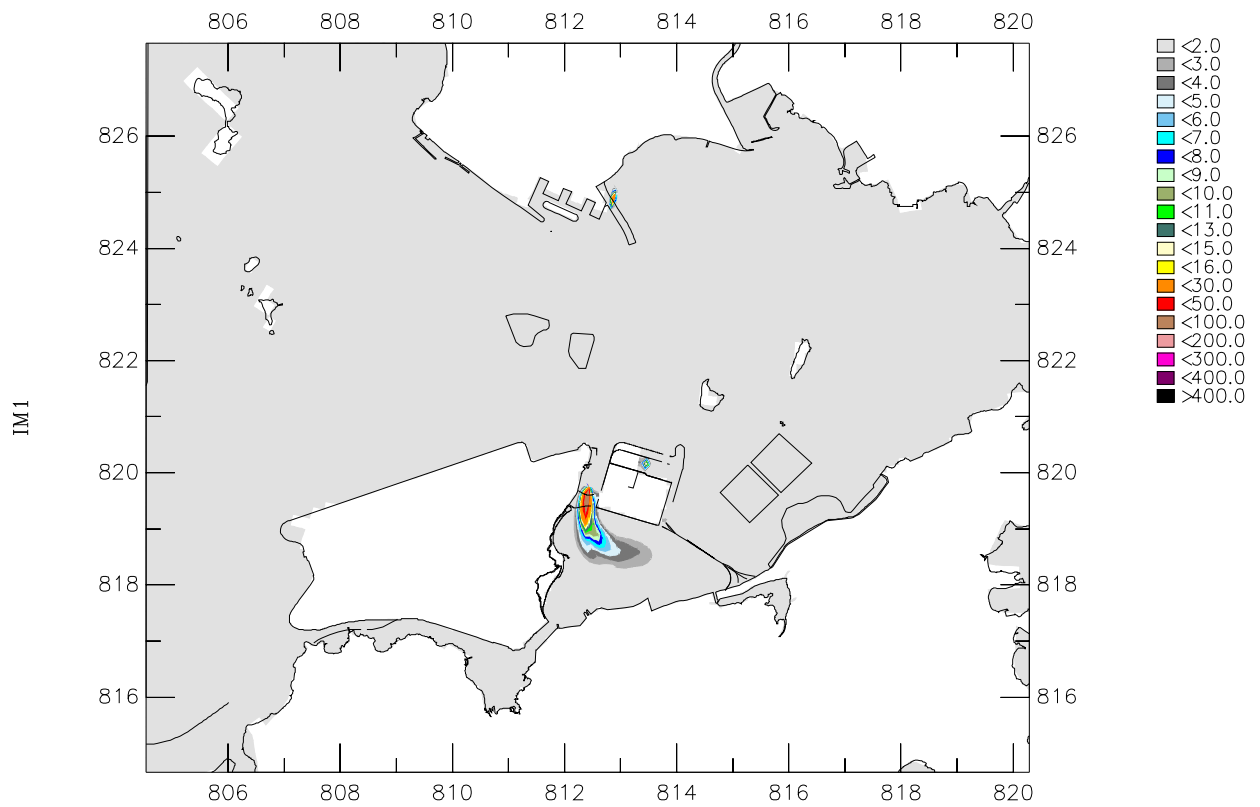
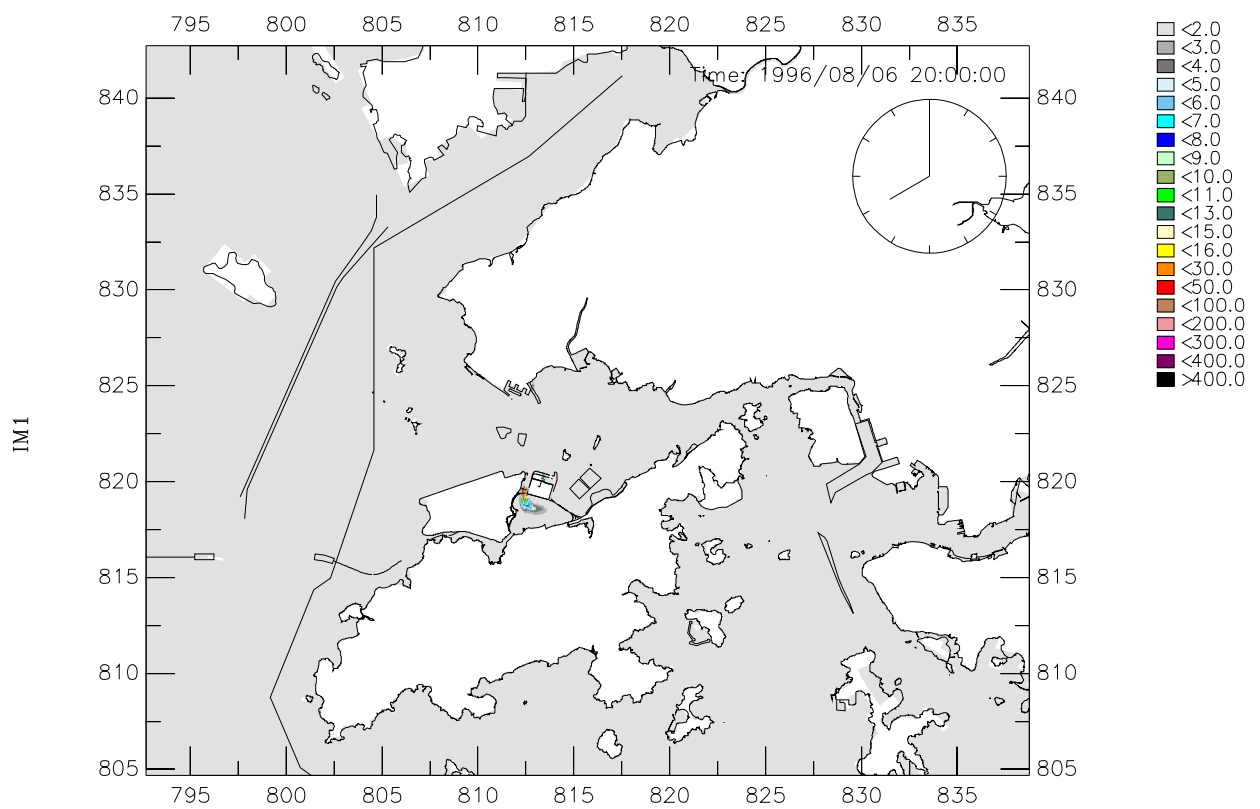


Year 2013, Mitigated
 SS (mg/L) Contour, Wet Season, Surface Layer
 Neap Tide, Lowest Low

May 2009

Figure 031

2013n-5P-Wet (POM2-R11e)

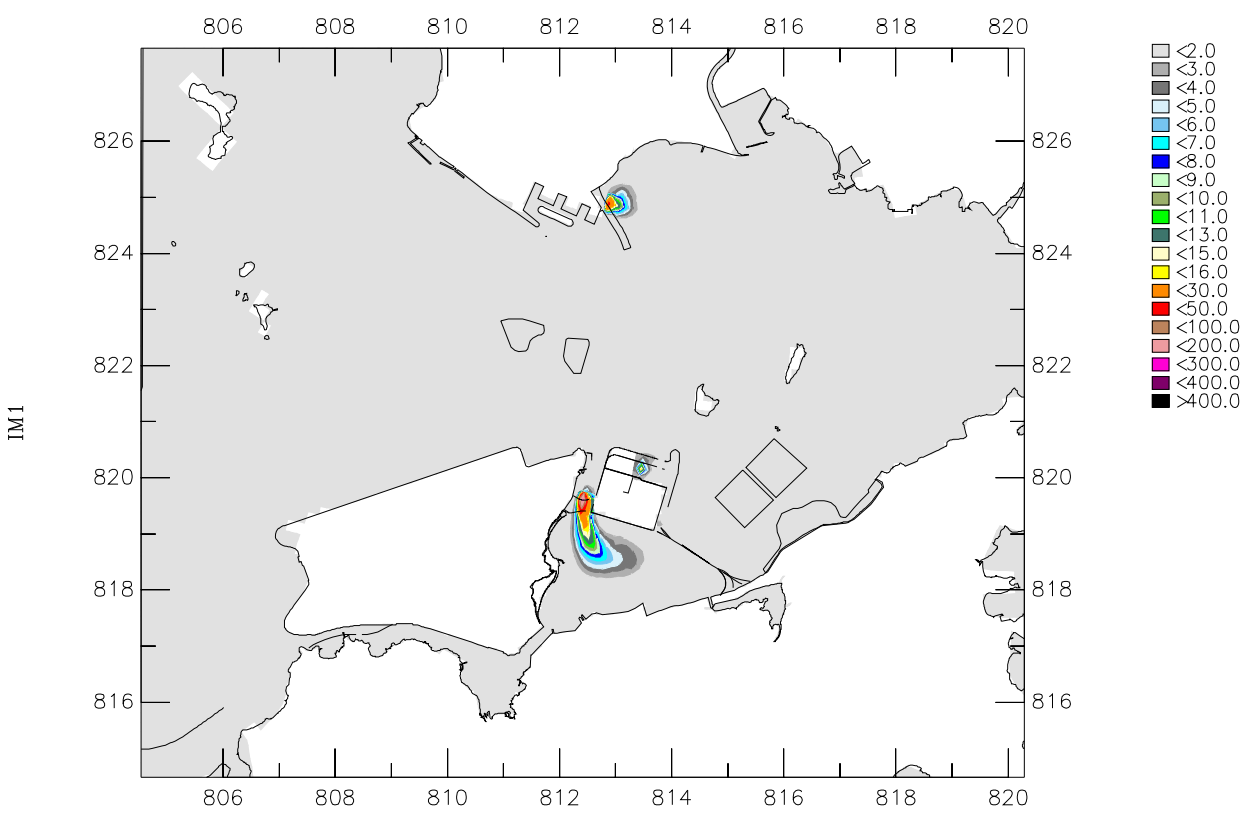
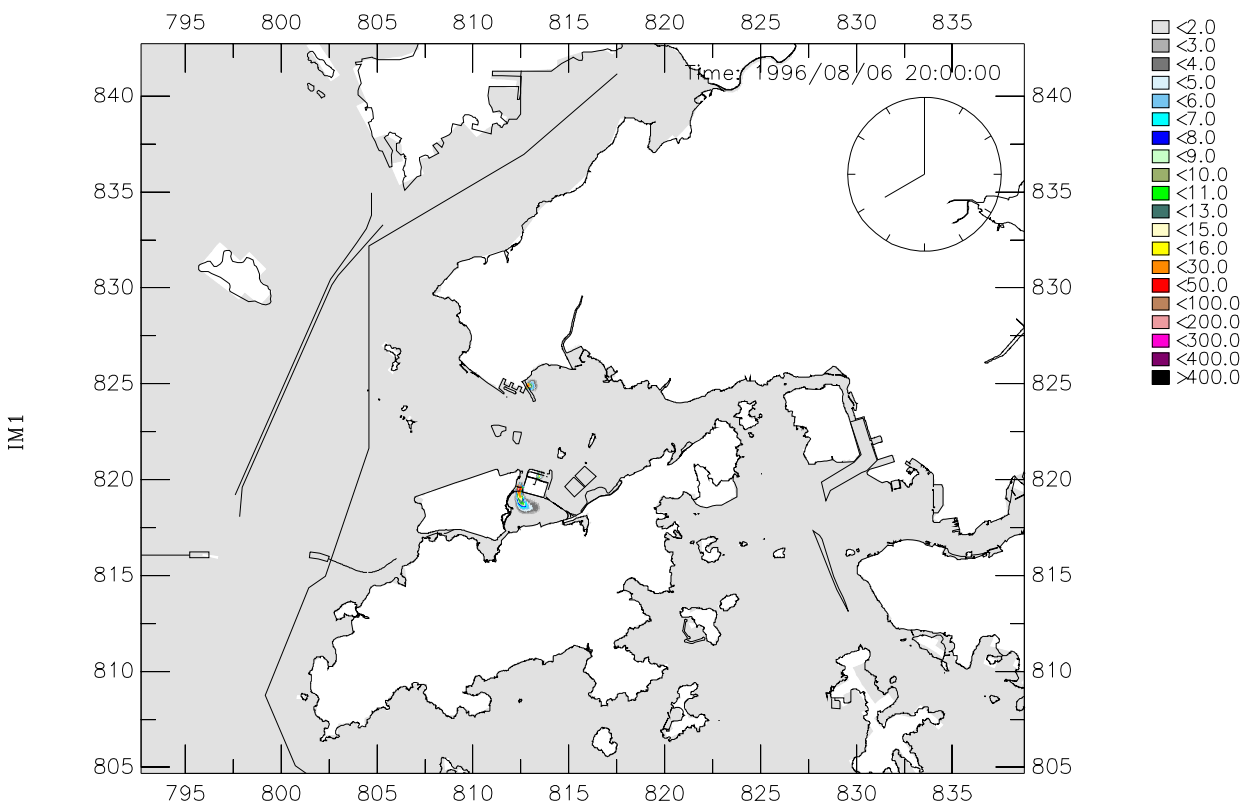


Year 2013, Mitigated
 SS (mg/L) Contour, Wet Season, Mid-Depth
 Neap Tide, Lowest Low

May 2009

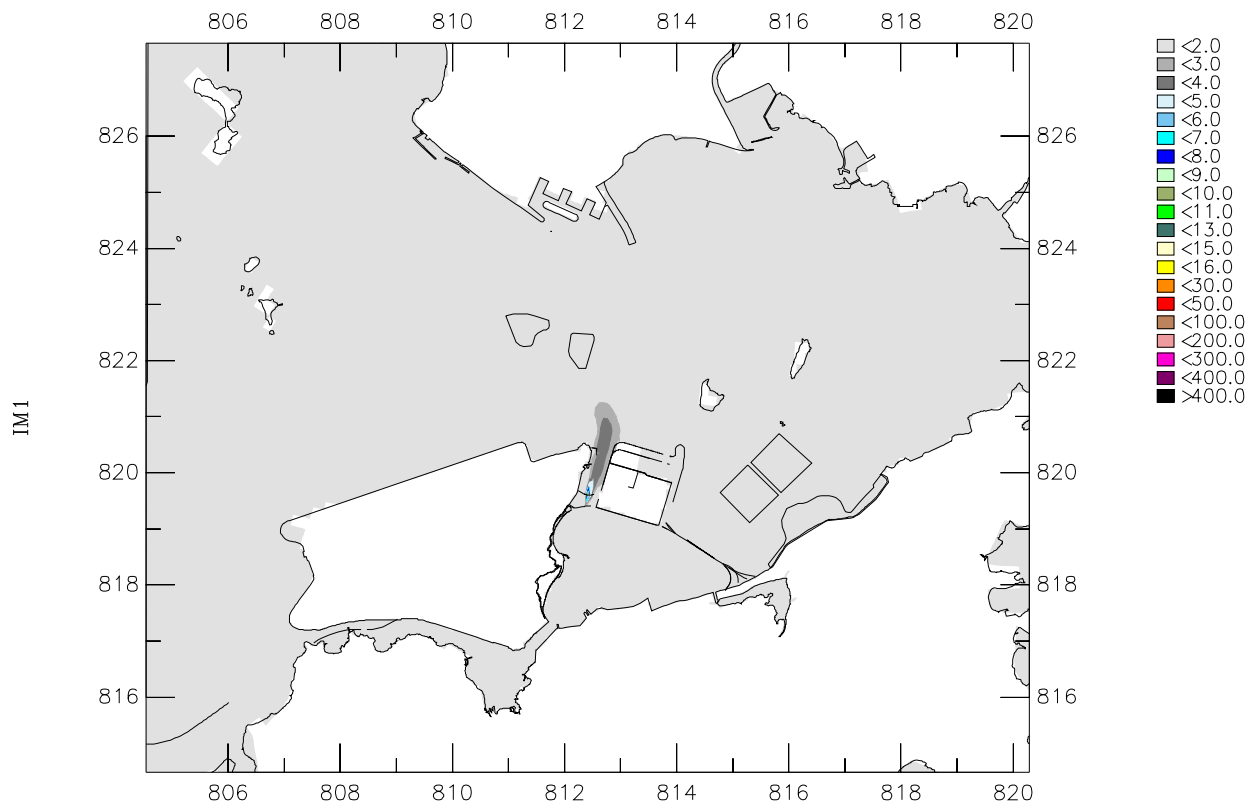
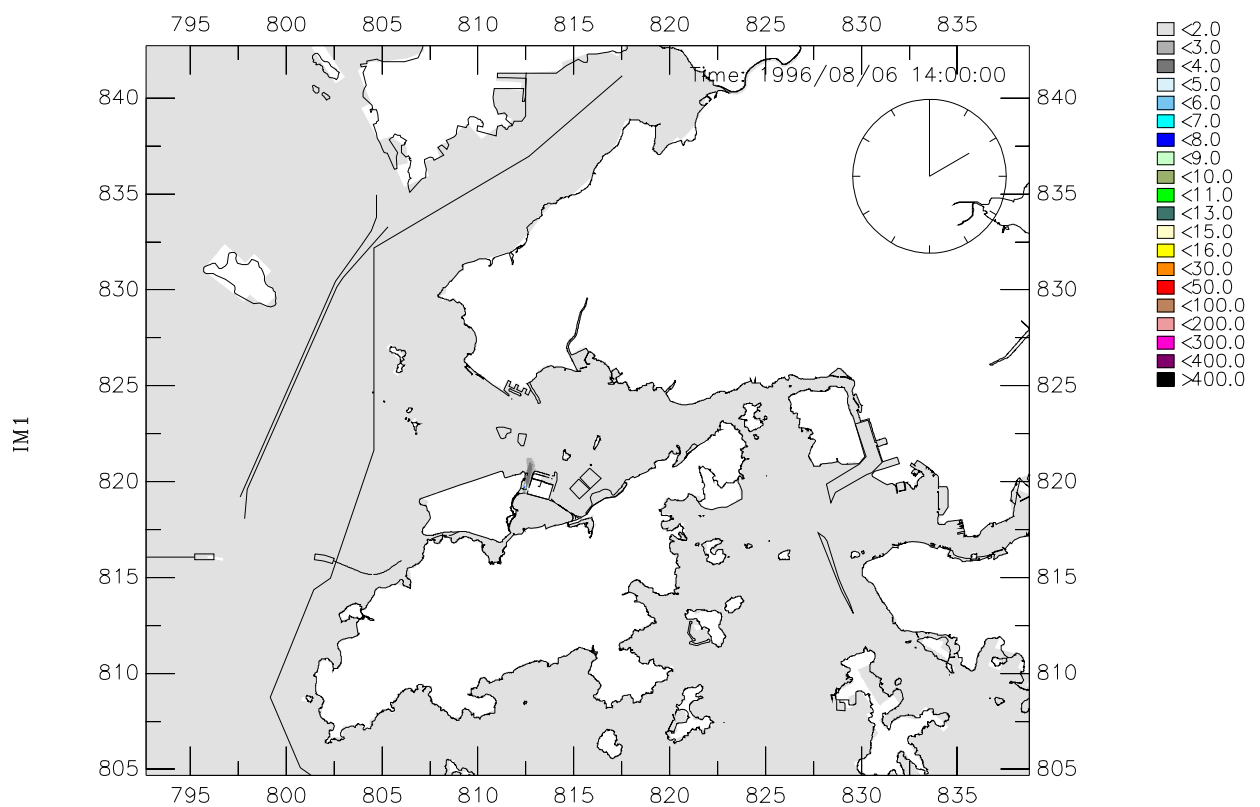
Figure 032

2013n-5P-Wet (POM2-R11e)



Year 2013, Mitigated
 SS (mg/L) Contour, Wet Season, Bottom Layer
 Neap Tide, Lowest Low

May 2009
 2013n-5P-Wet (POM2-R11e)
 Figure 033

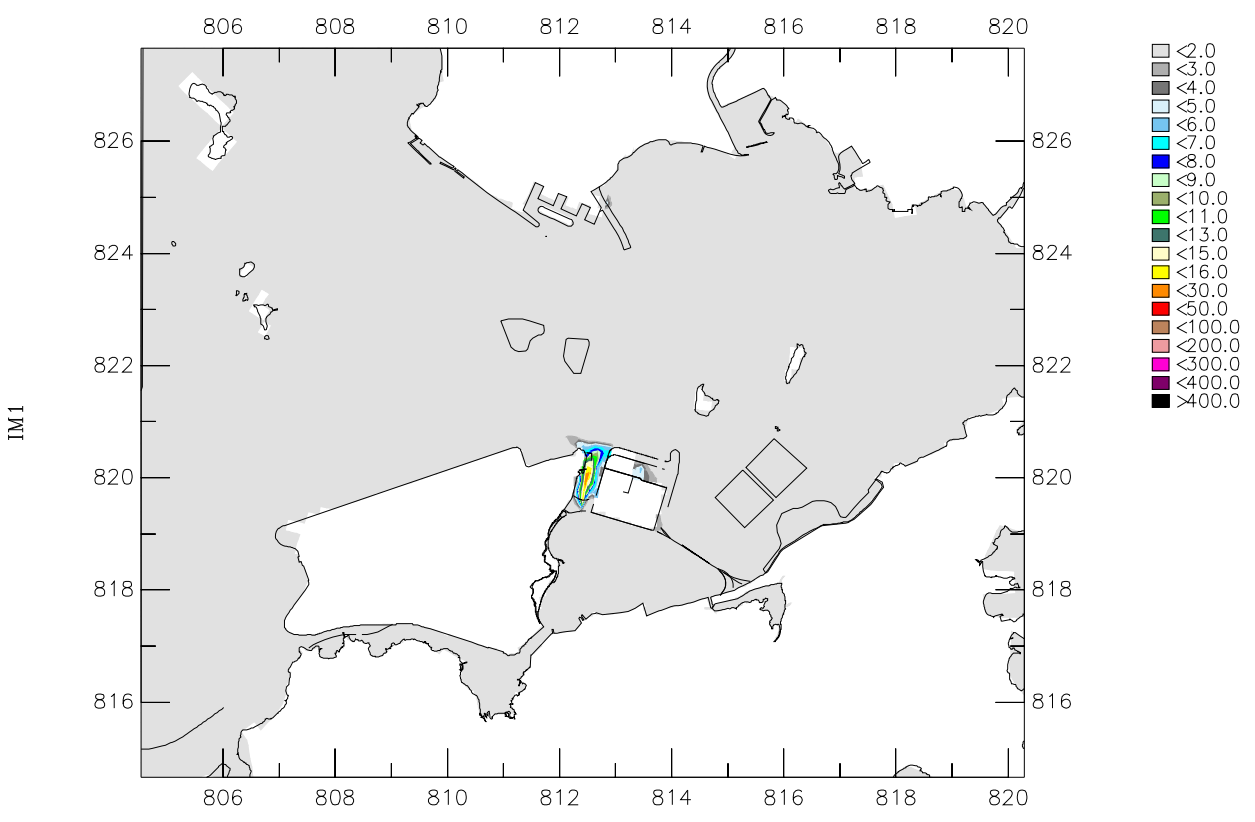
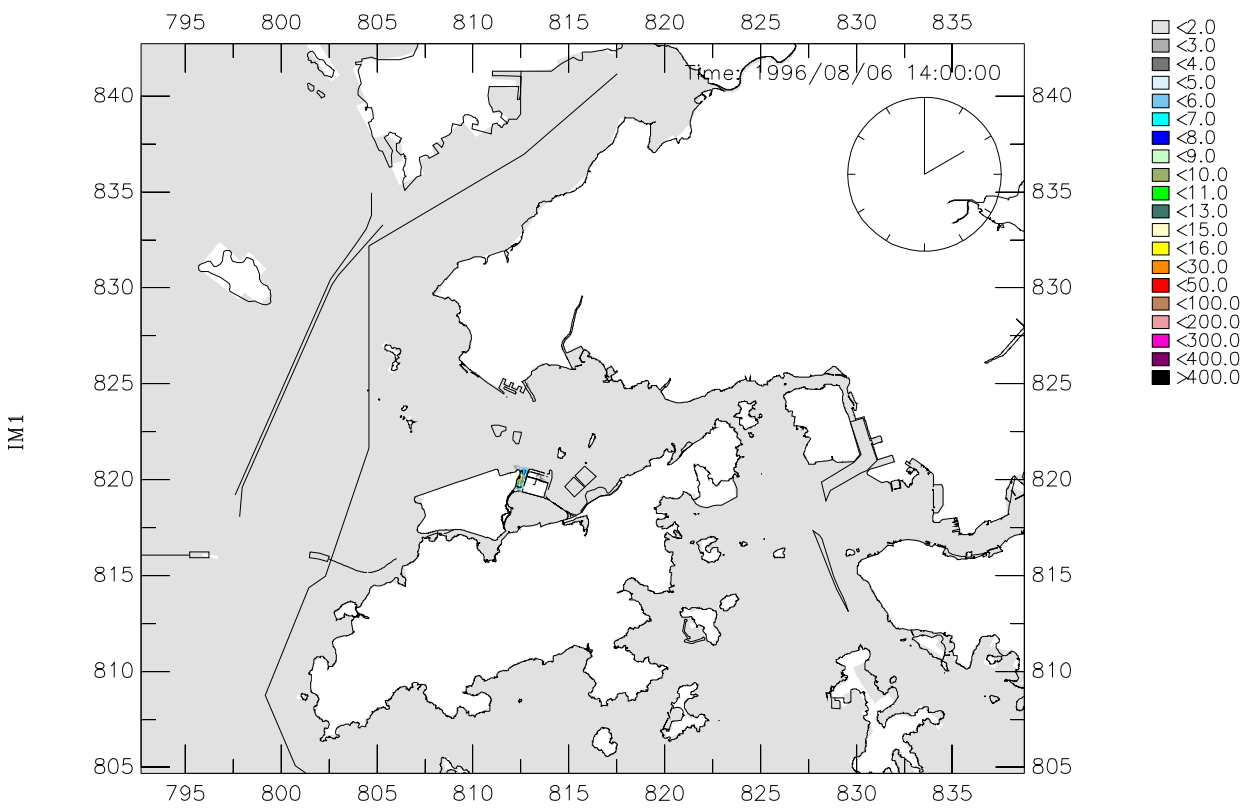


Year 2013, Mitigated
 SS (mg/L) Contour, Wet Season, Surface Layer
 Neap Tide, Highest High

May 2009

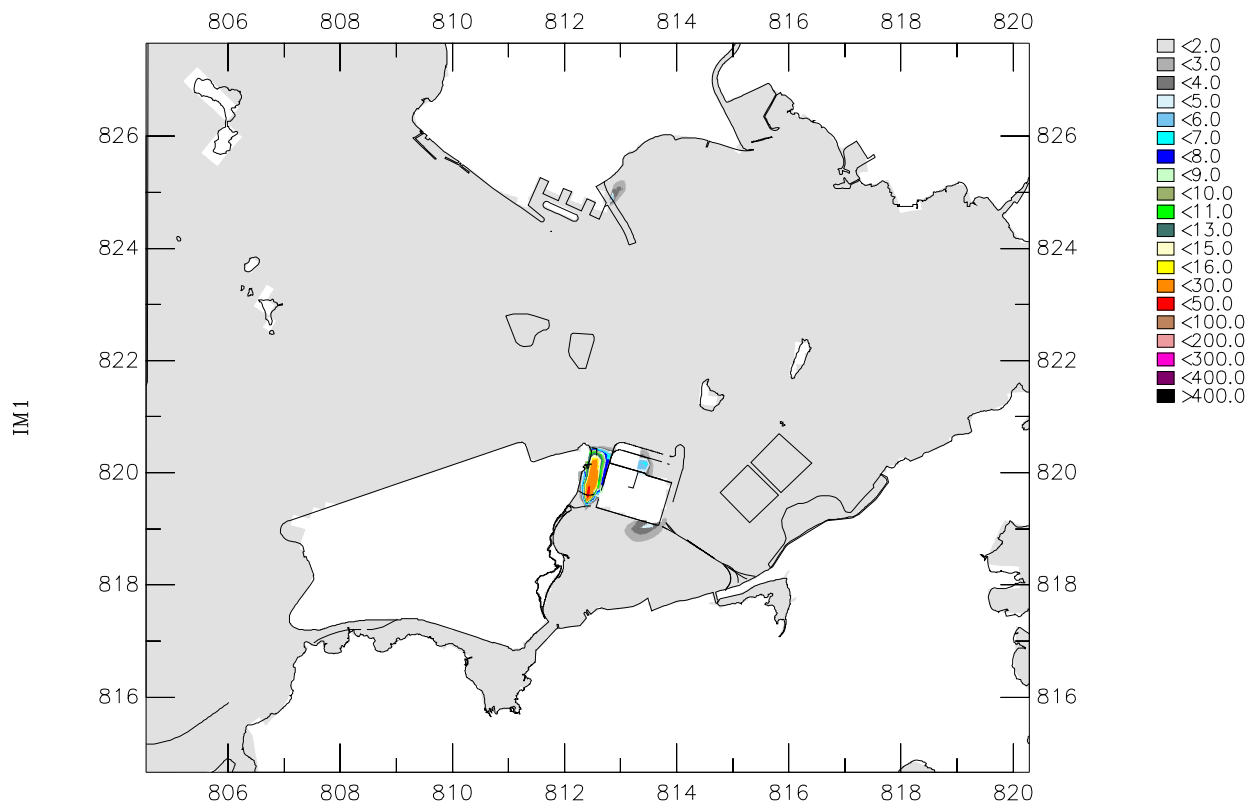
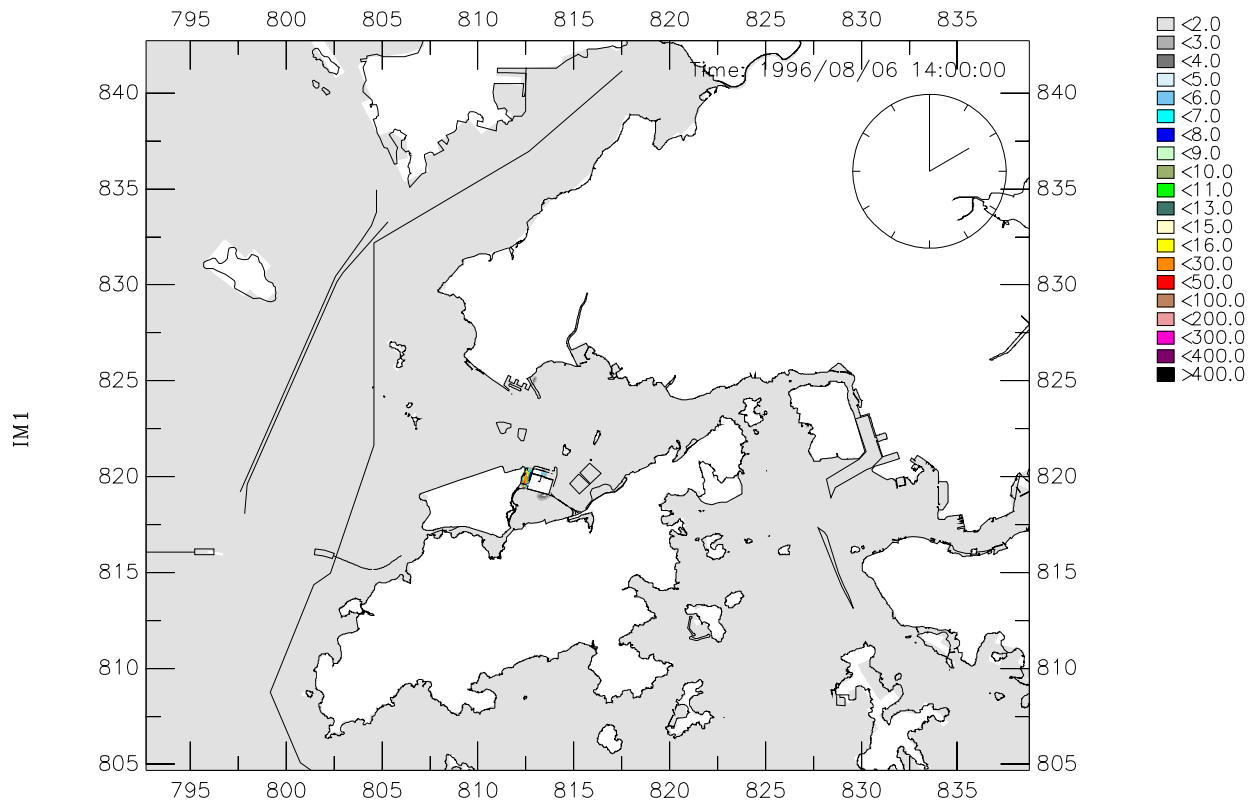
Figure 034

2013n-5P-Wet (POM2-R11e)



Year 2013, Mitigated
 SS (mg/L) Contour, Wet Season, Mid-Depth
 Neap Tide, Highest High

May 2009
 2013n-5P-Wet (POM2-R11e)
 Figure 035

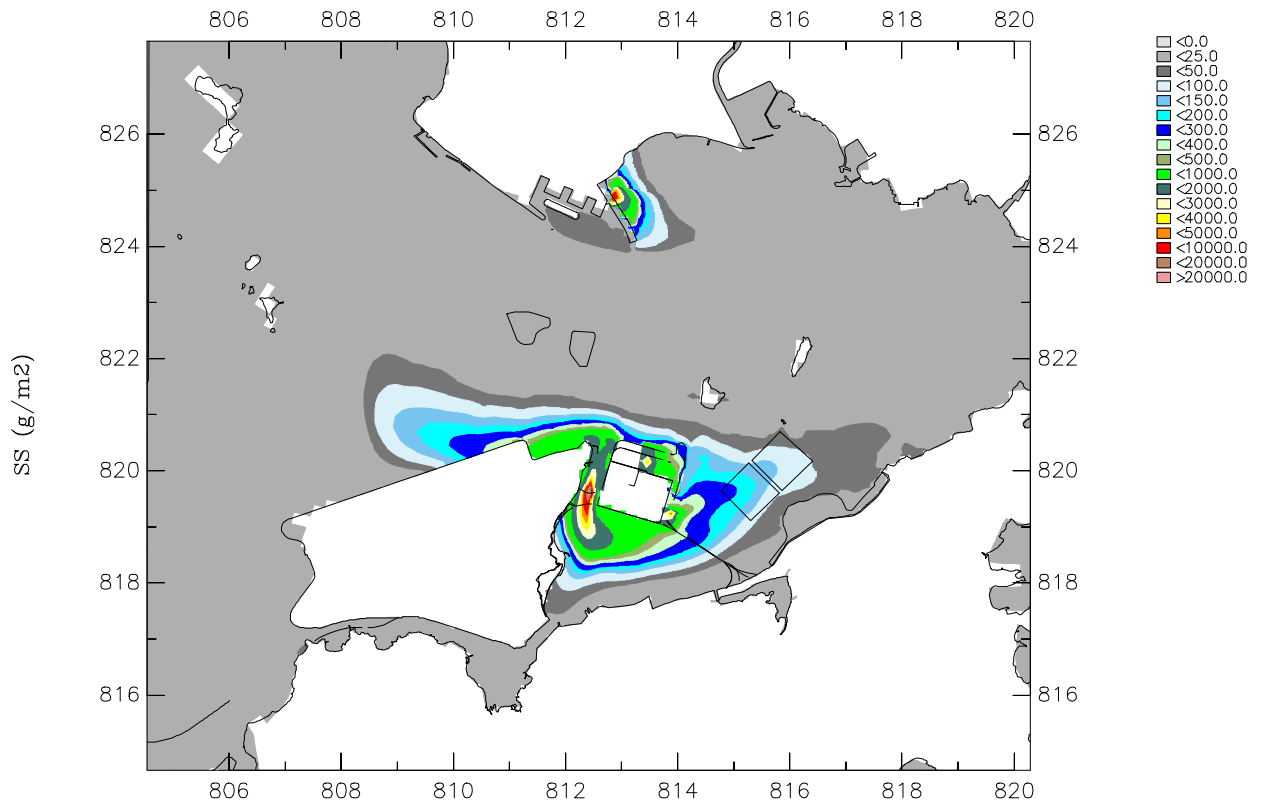
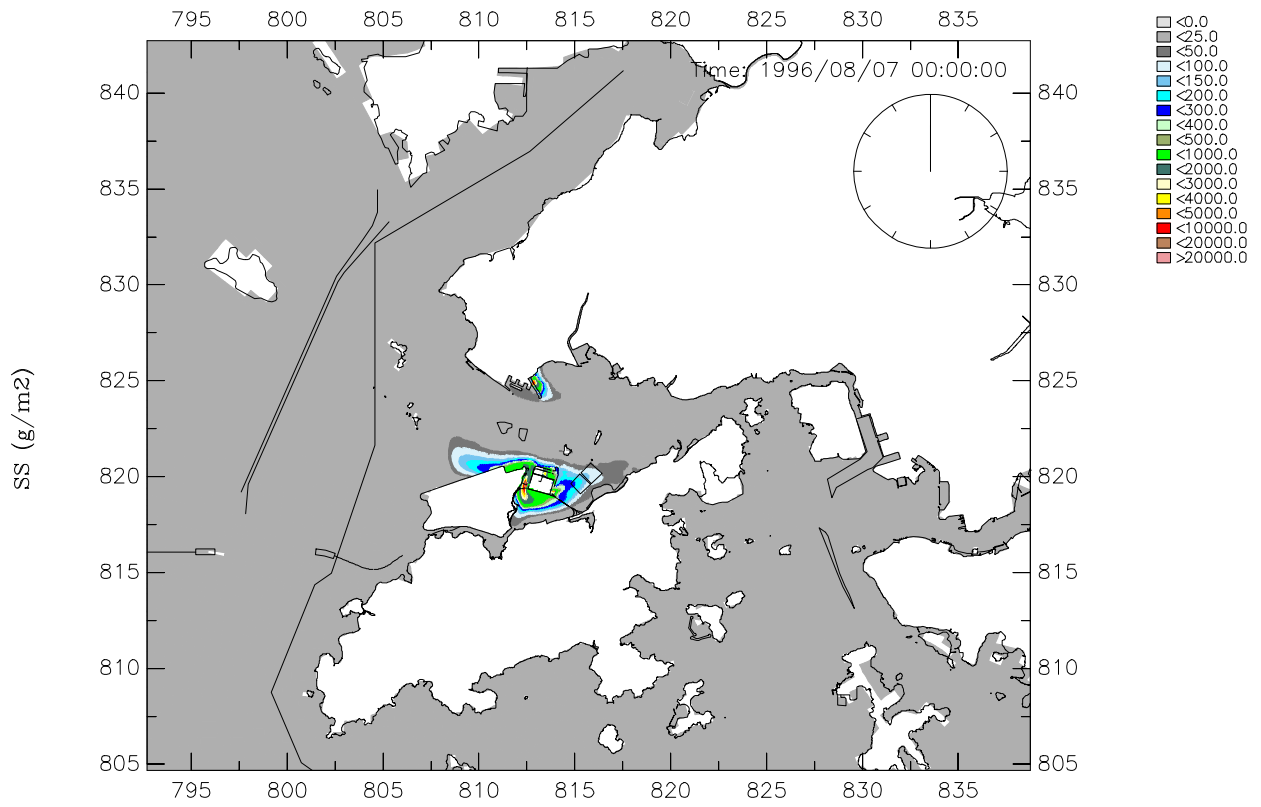


Year 2013, Mitigated
 SS (mg/L) Contour, Wet Season, Bottom Layer
 Neap Tide, Highest High

May 2009

Figure 036

2013n-5P-Wet (POM2-R11e)

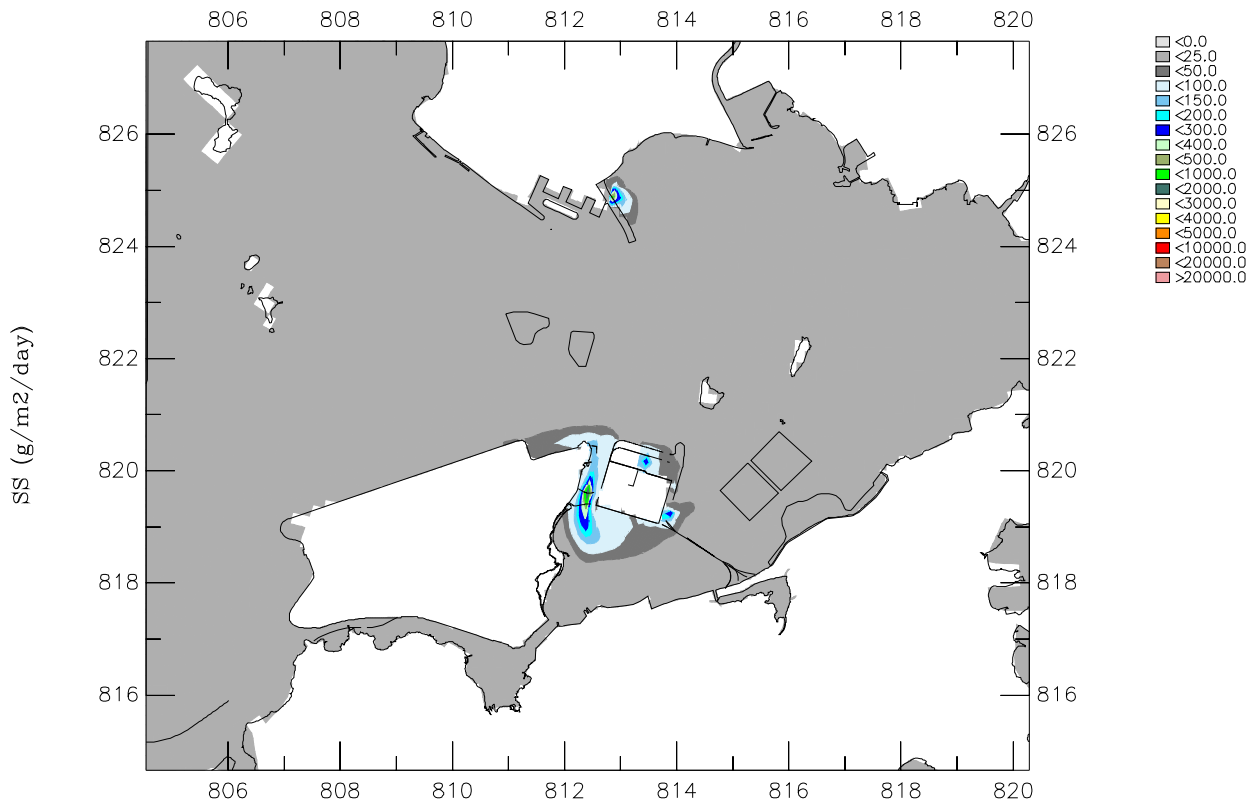
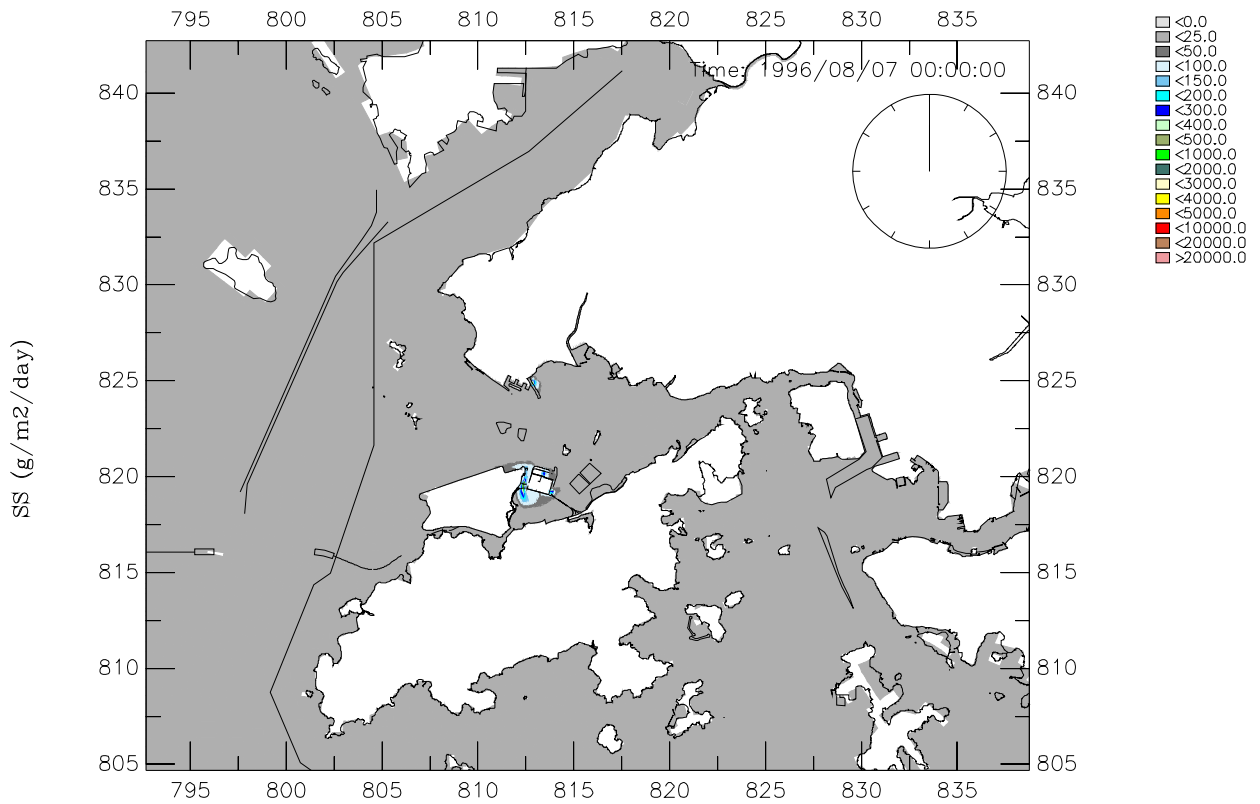


Year 2013, Mitigated
 Total Deposition (g/m²) Contour, Dry Season,

May 2009

Figure 037

2013n·5P·Dry (POM2·R11e)

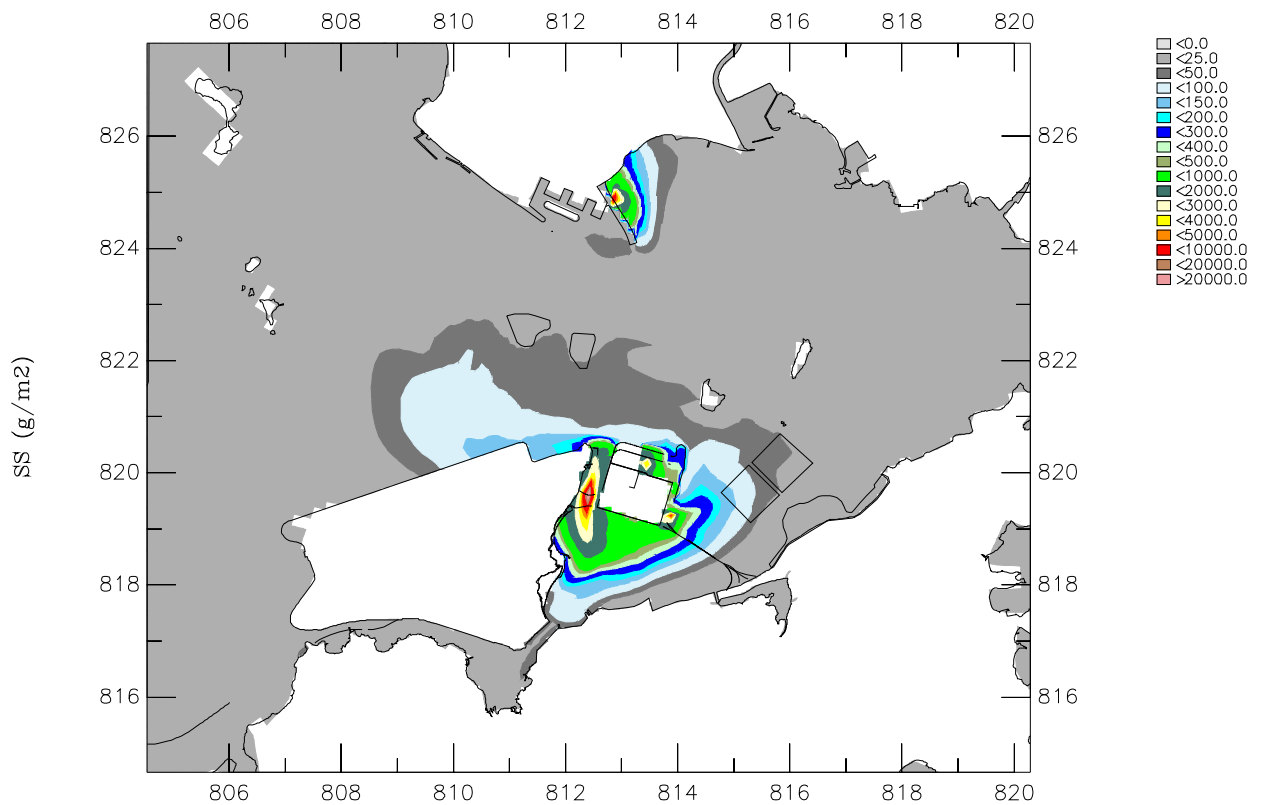
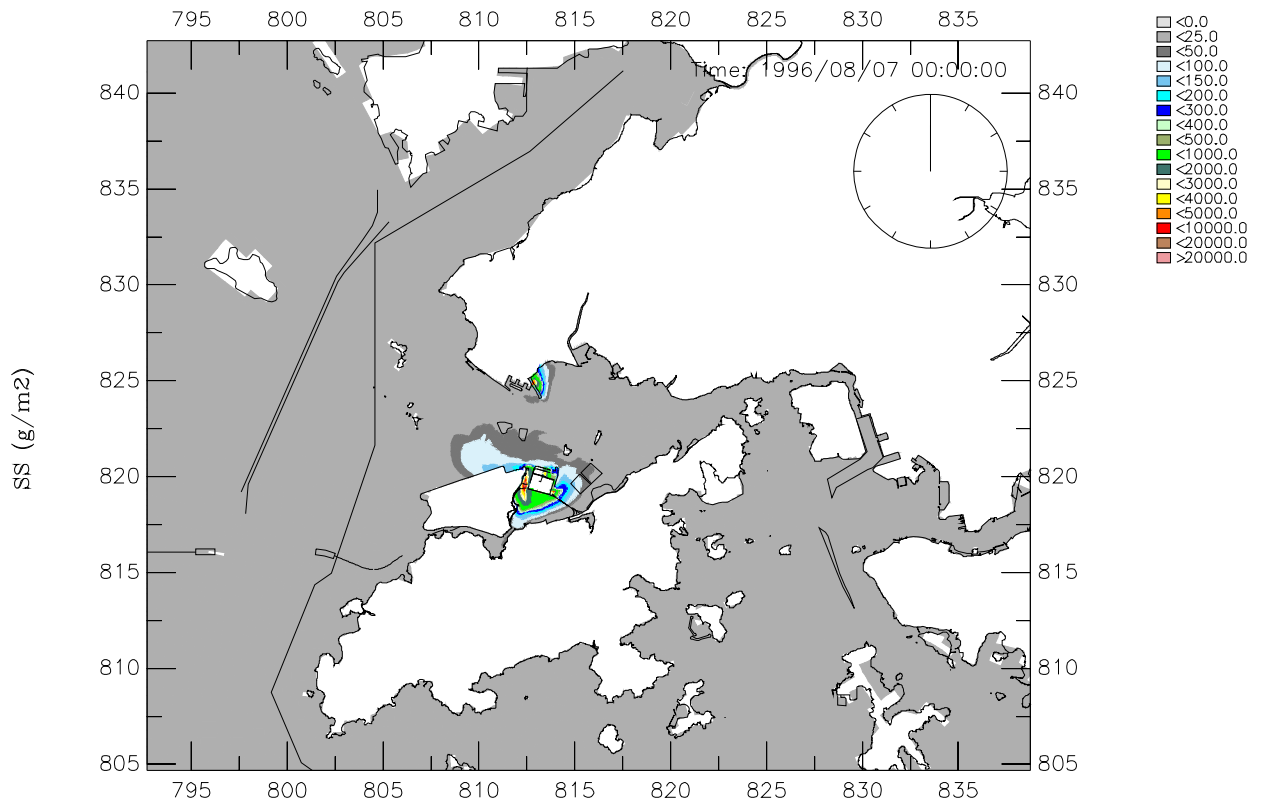


Year 2013, Mitigated
 Daily Average Deposition (g/m2/day) Contour, Dry Season,

May 2009

Figure 038

2013n-5P-Dry (POM2-R11e)

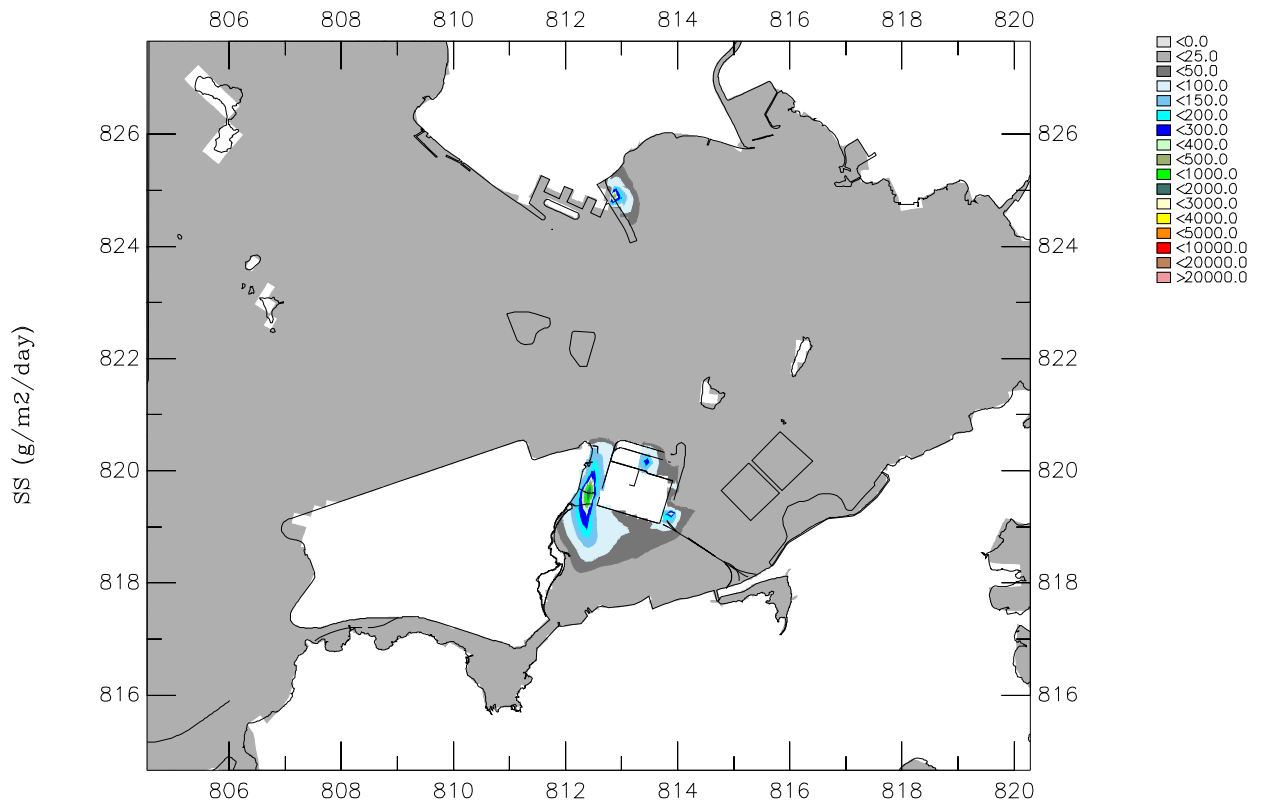
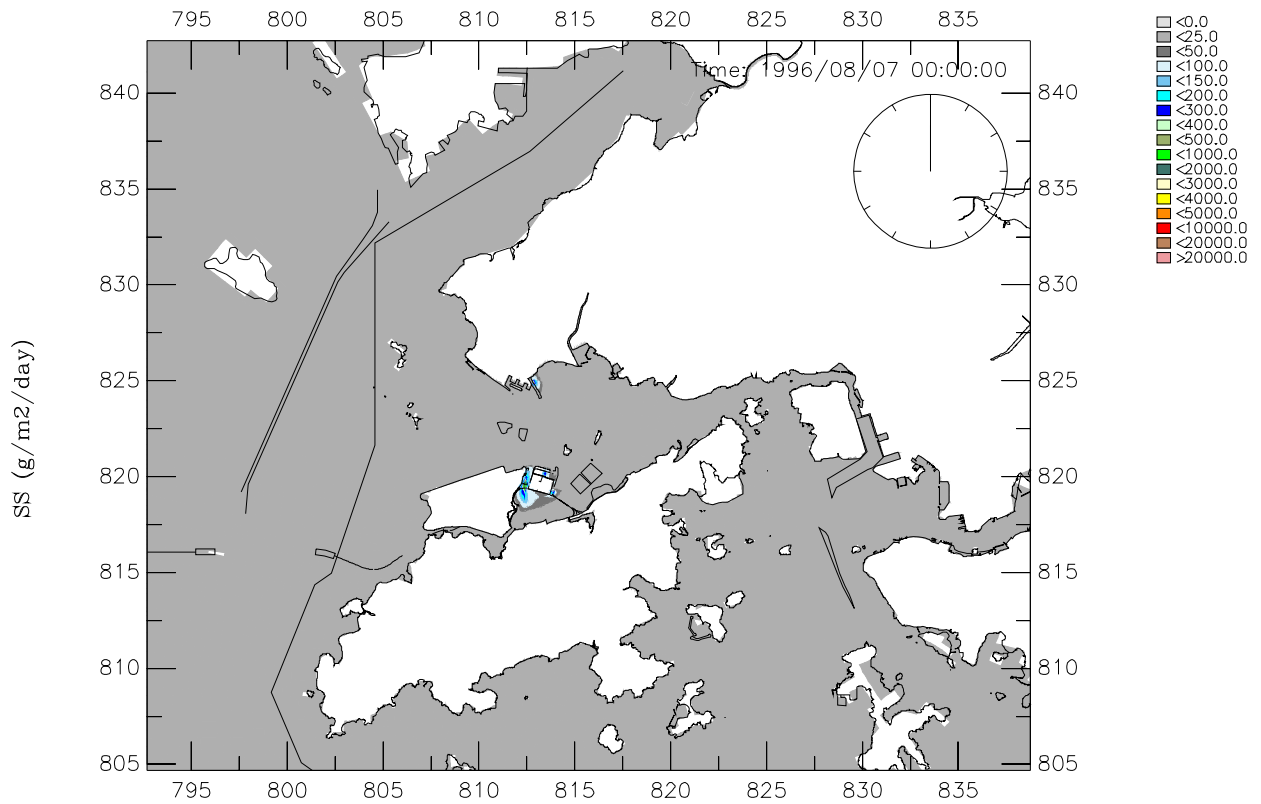


Year 2013, Mitigated
 Total Deposition (g/m²) Contour, Wet Season,

May 2009

Figure 039

2013n-5P-Wet (POM2-R11e)

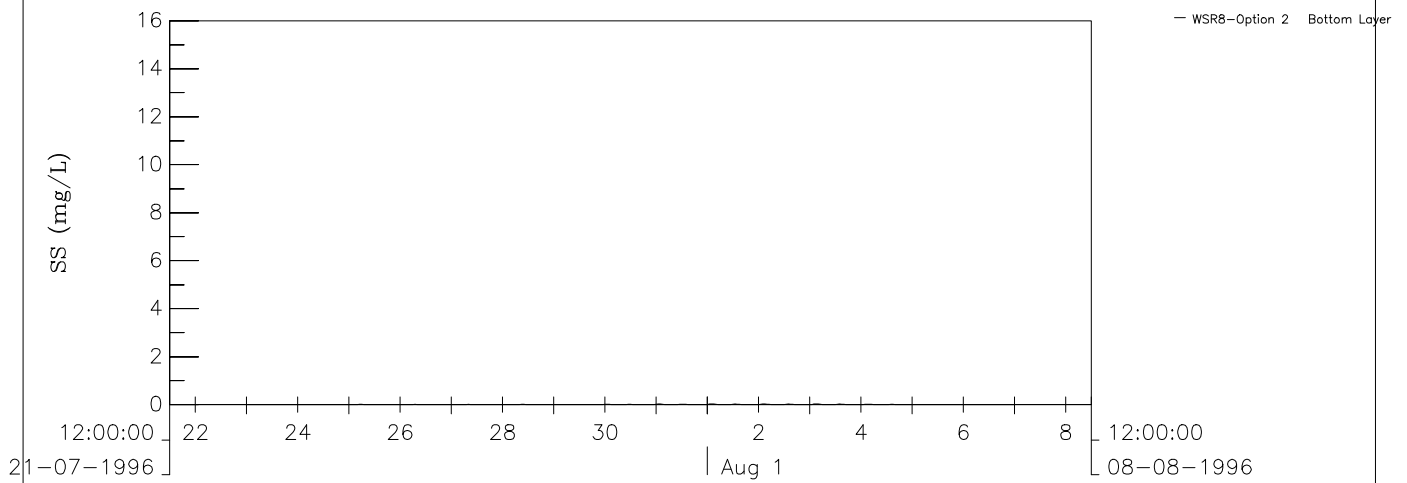
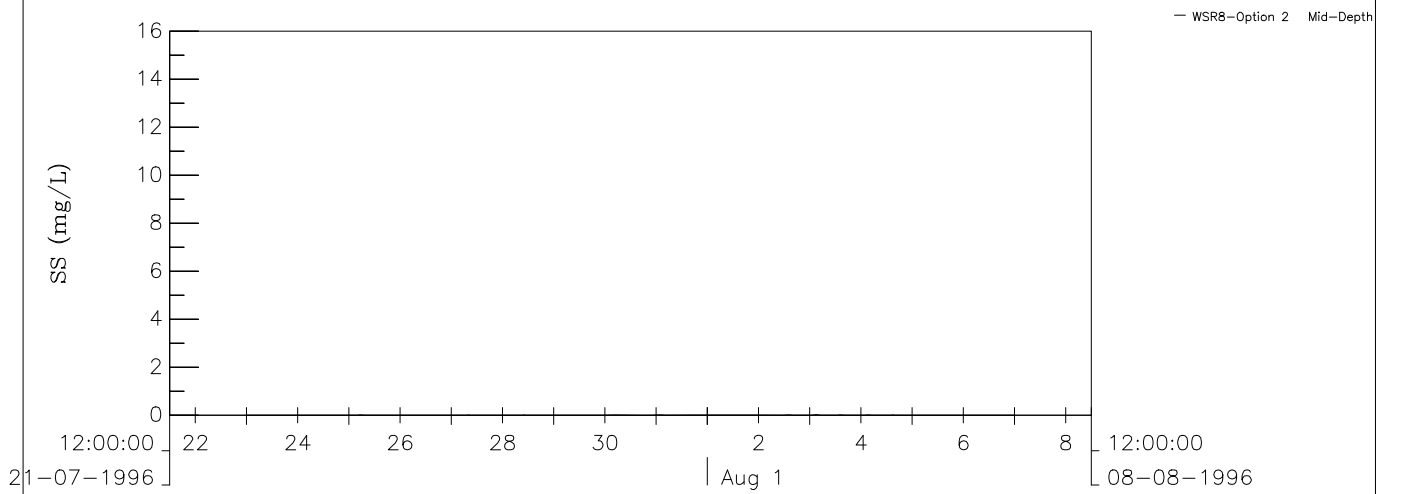
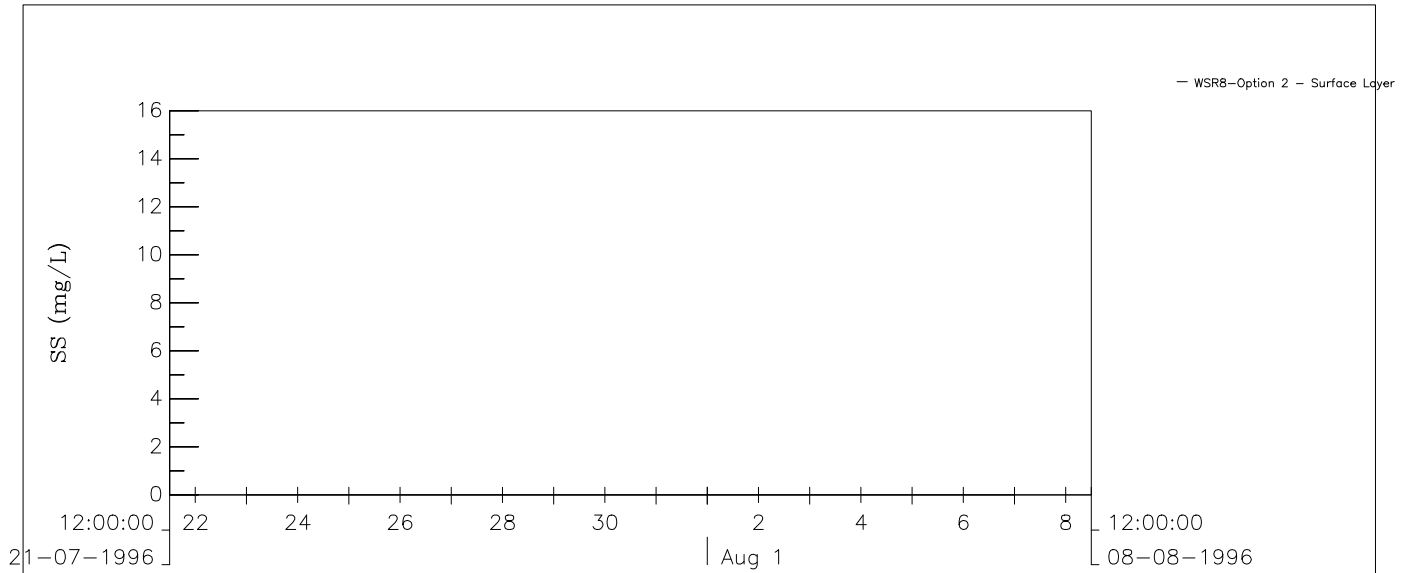


Year 2013, Mitigated
Daily Average Deposition (g/m²/day) Contour, Wet Season,

May 2009

Figure 040

2013n-5P-Wet (POM2-R11e)

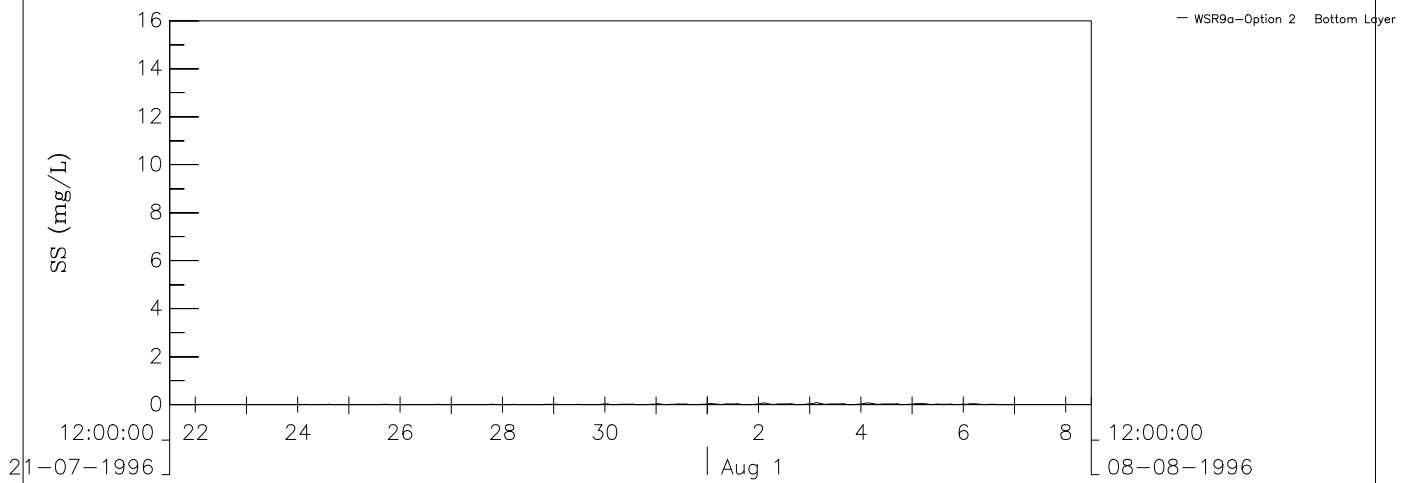
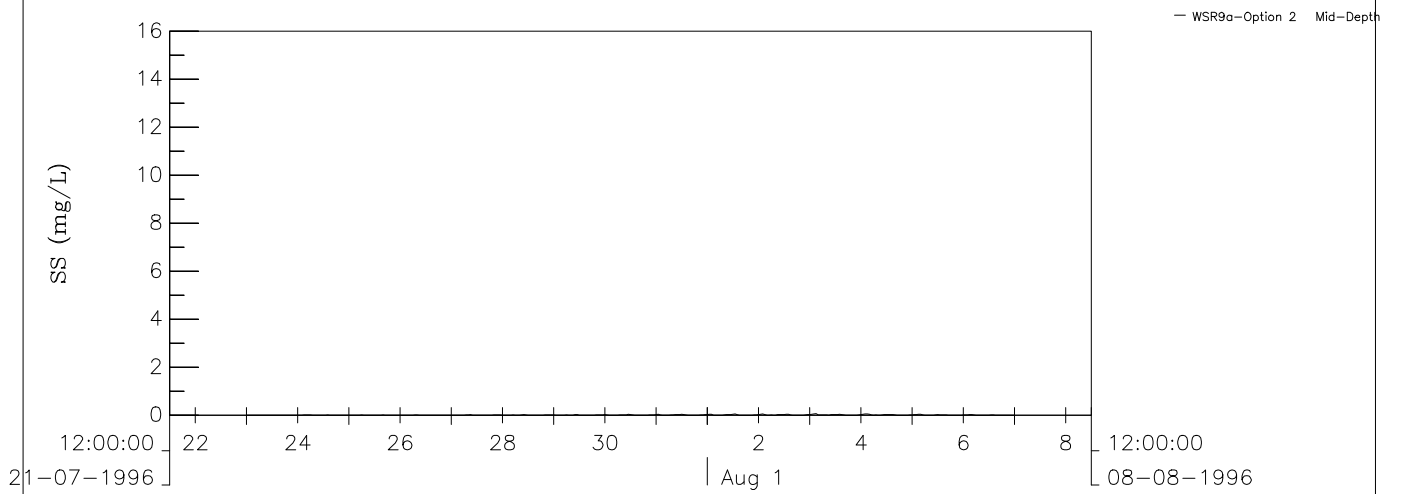
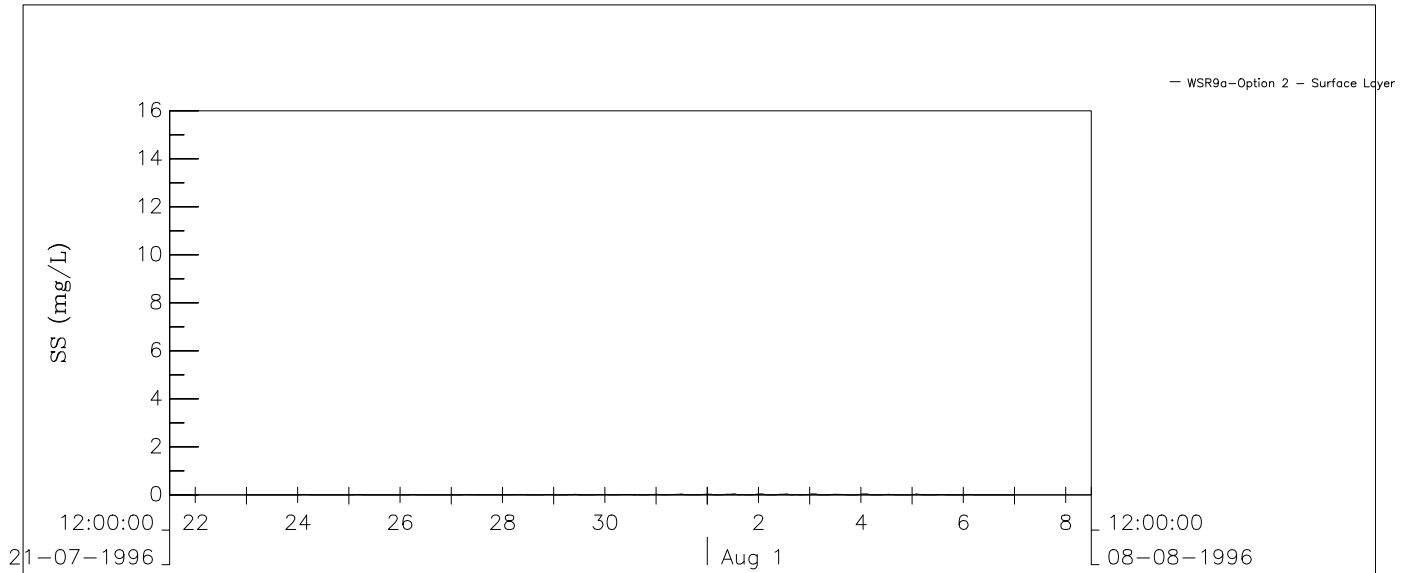


Year 2013
 Time History Plots of the SS (mg/L) at WSR8, Dry Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009

Figure 041

2013-5P-Dry (POM2-R11e)

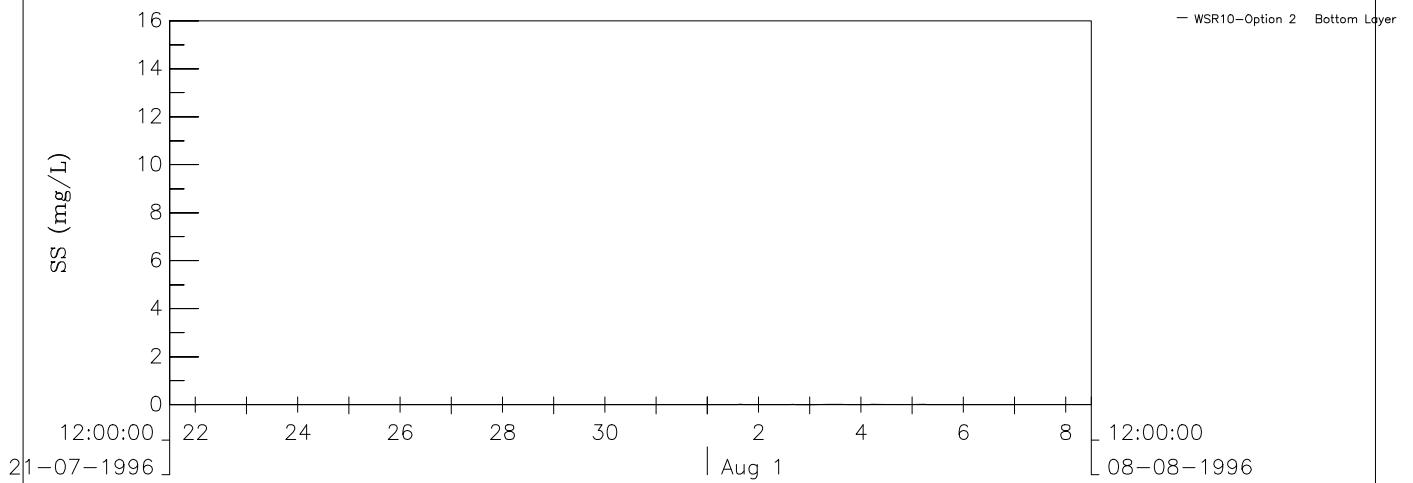
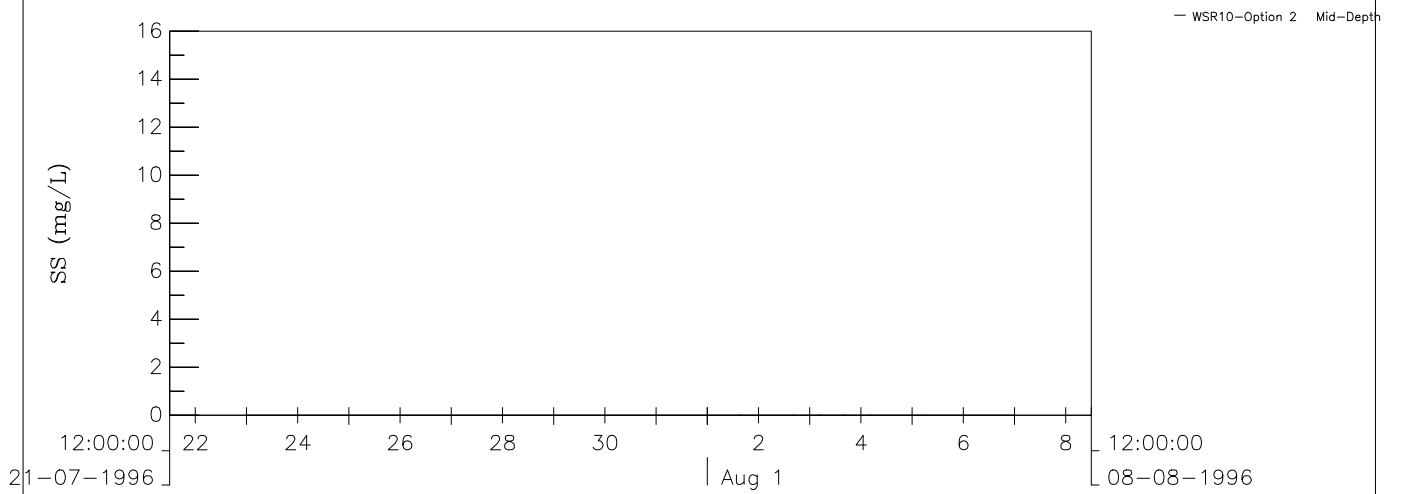
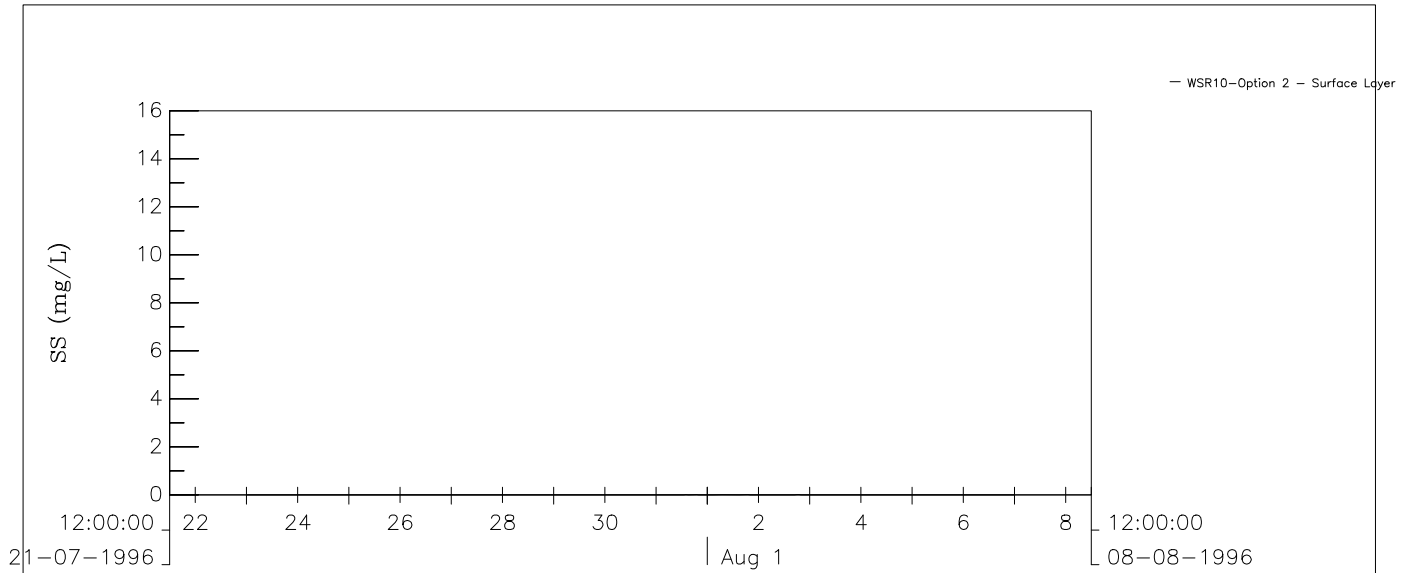


Year 2013
 Time History Plots of the SS (mg/L) at WSR9a, Dry Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009

Figure 042

2013-5P-Dry (POM2-R11e)

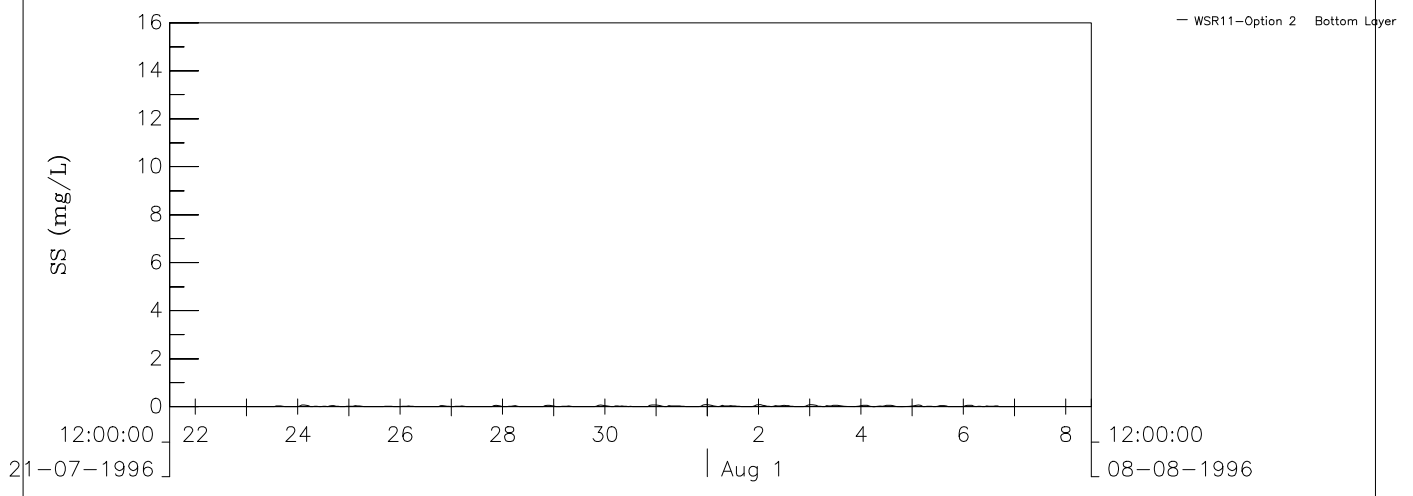
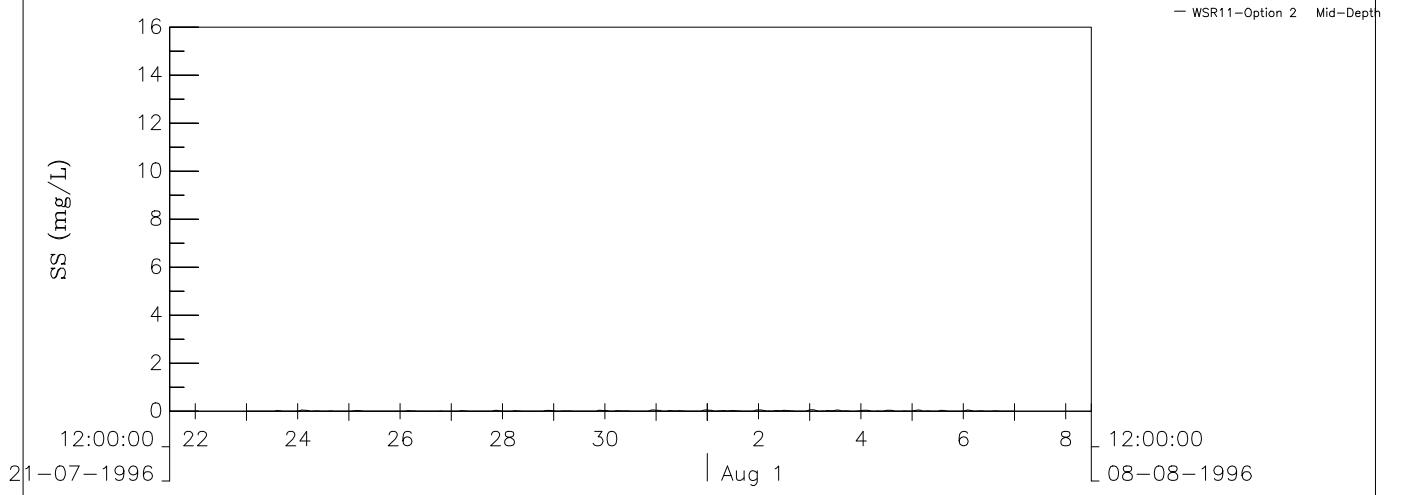
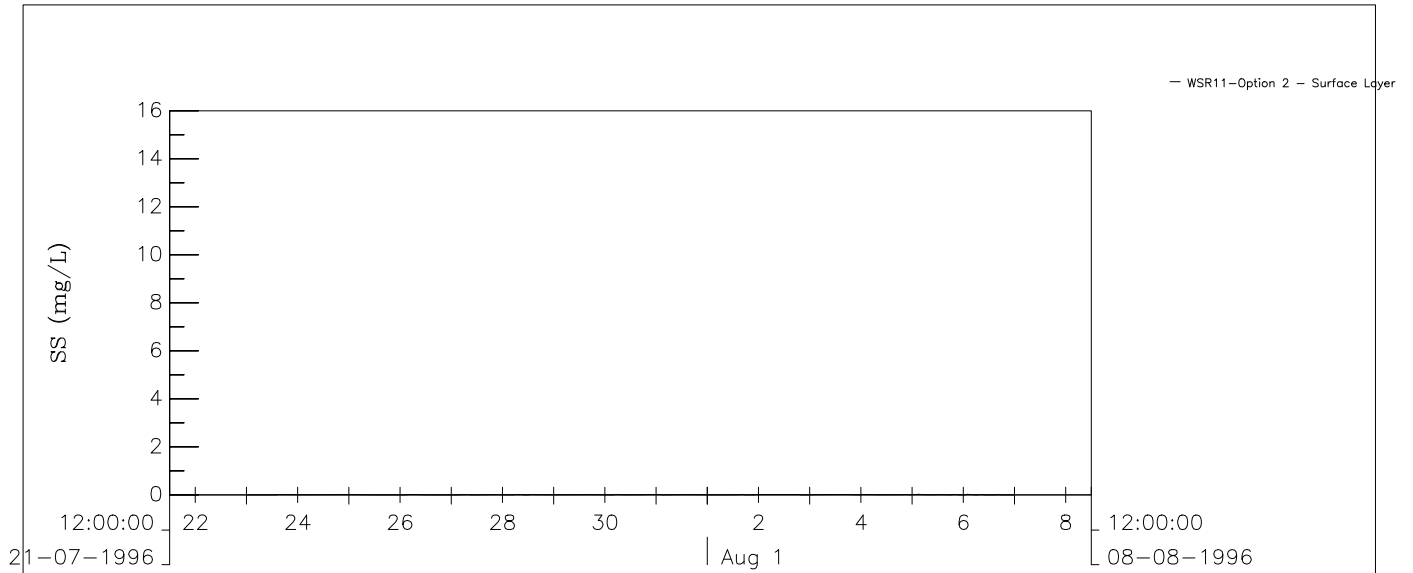


Year 2013
 Time History Plots of the SS (mg/L) at WSR10, Dry Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

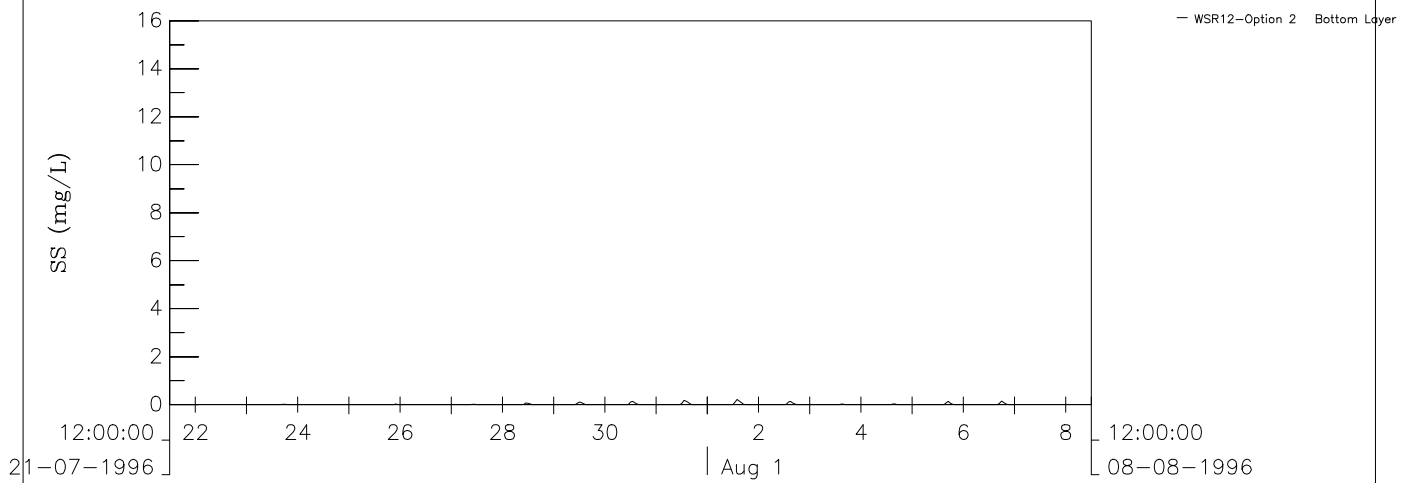
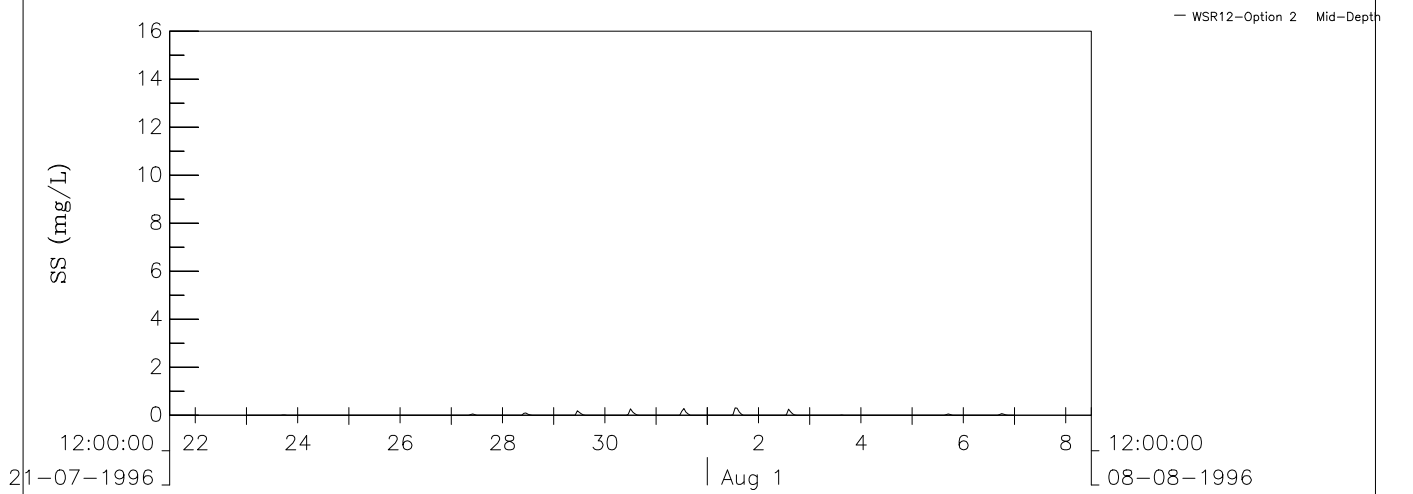
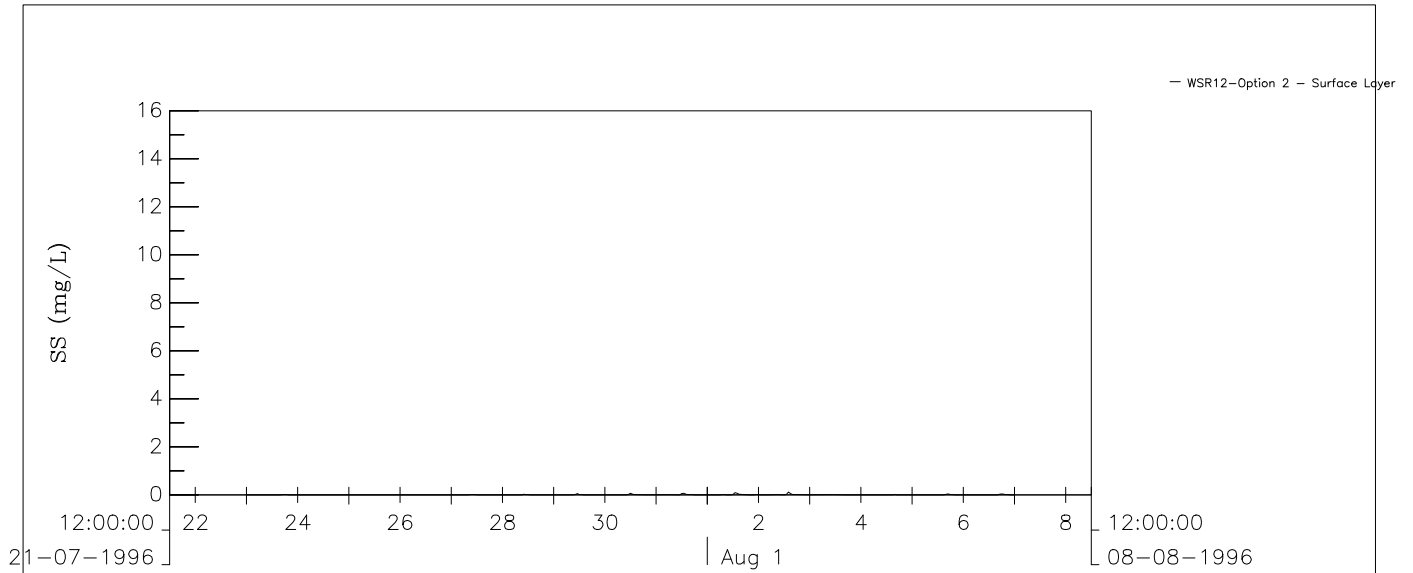
Jun 2009

Figure 043

2013-5P-Dry (POM2-R11e)



Year 2013 Time History Plots of the SS (mg/L) at WSR11, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 044
	2013-5P-Dry (P0M2-R11e)	
MAUNSELL AECOM		

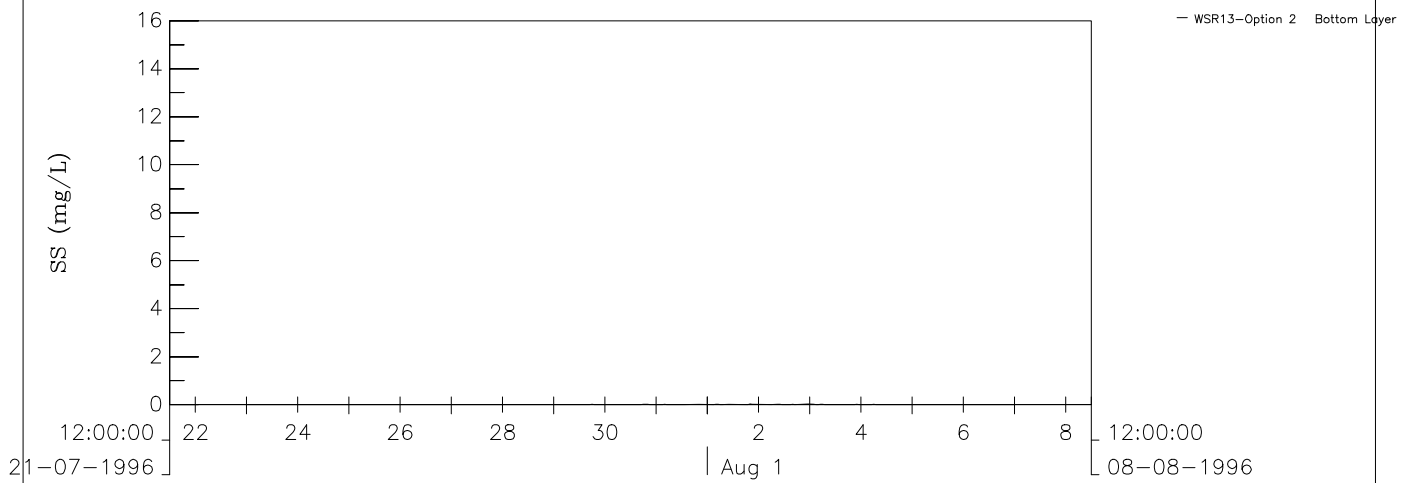
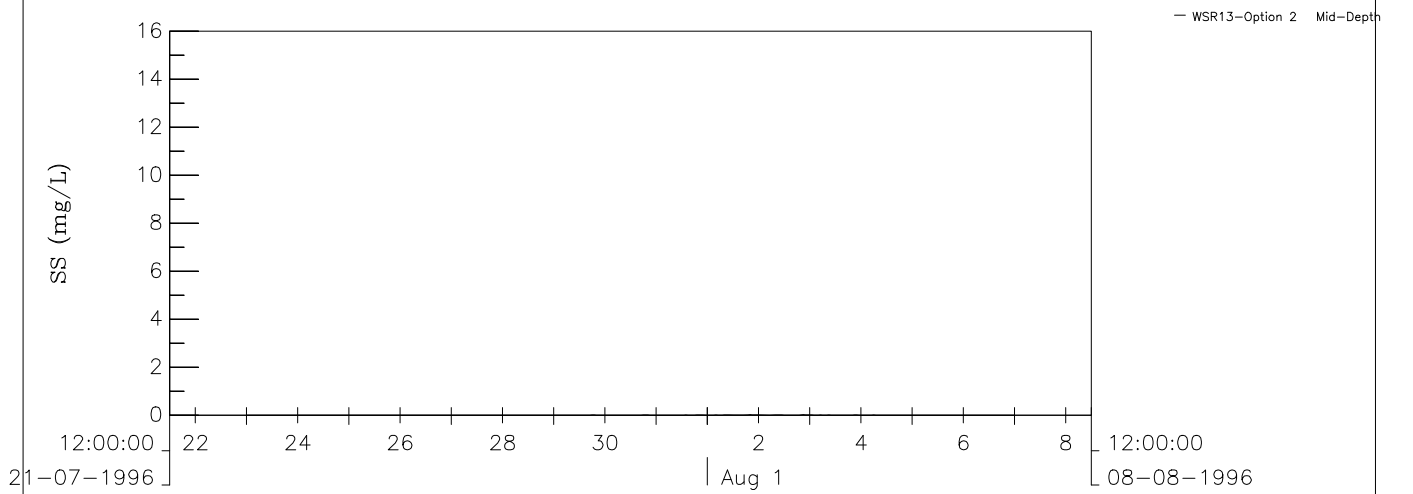
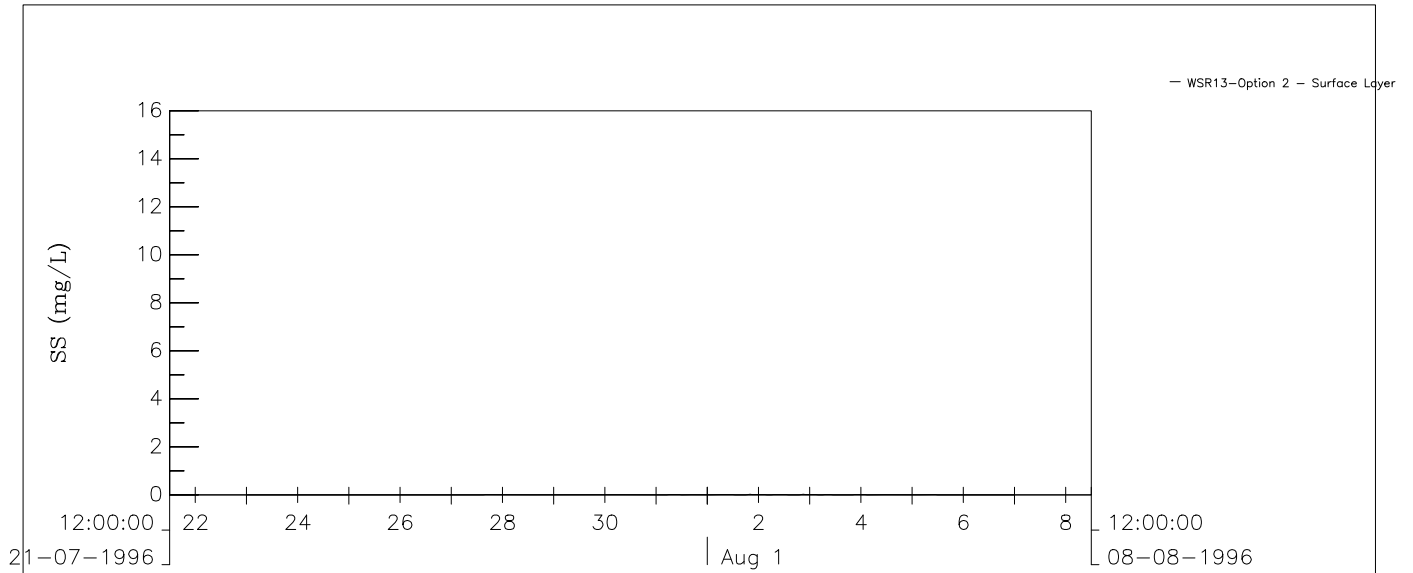


Year 2013
 Time History Plots of the SS (mg/L) at WSR12, Dry Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009

Figure 045

2013-5P-Dry (POM2-R11e)

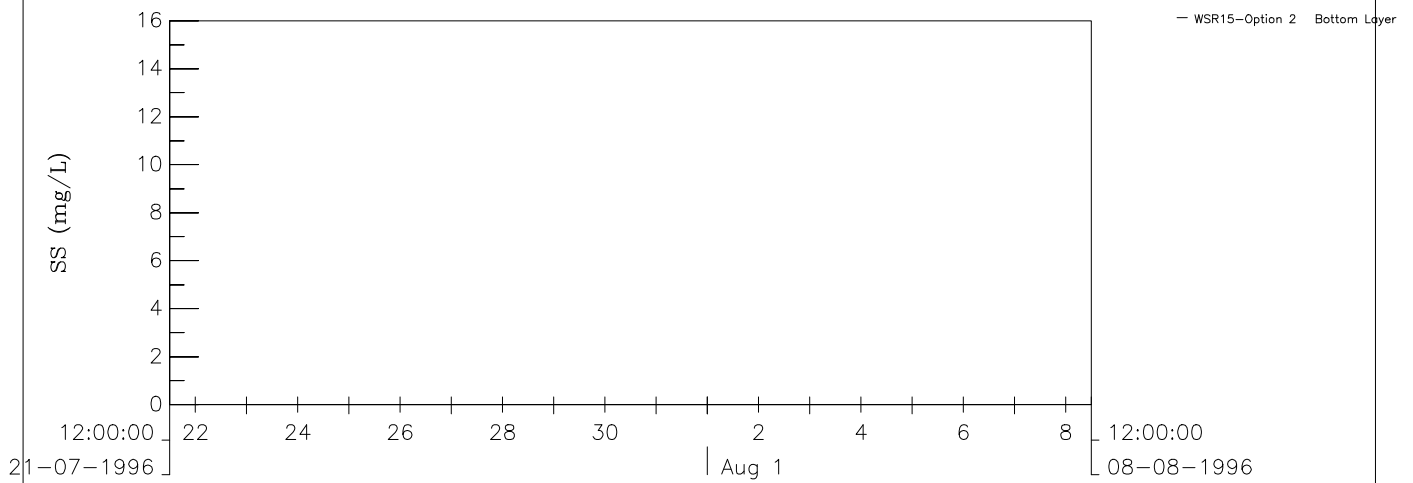
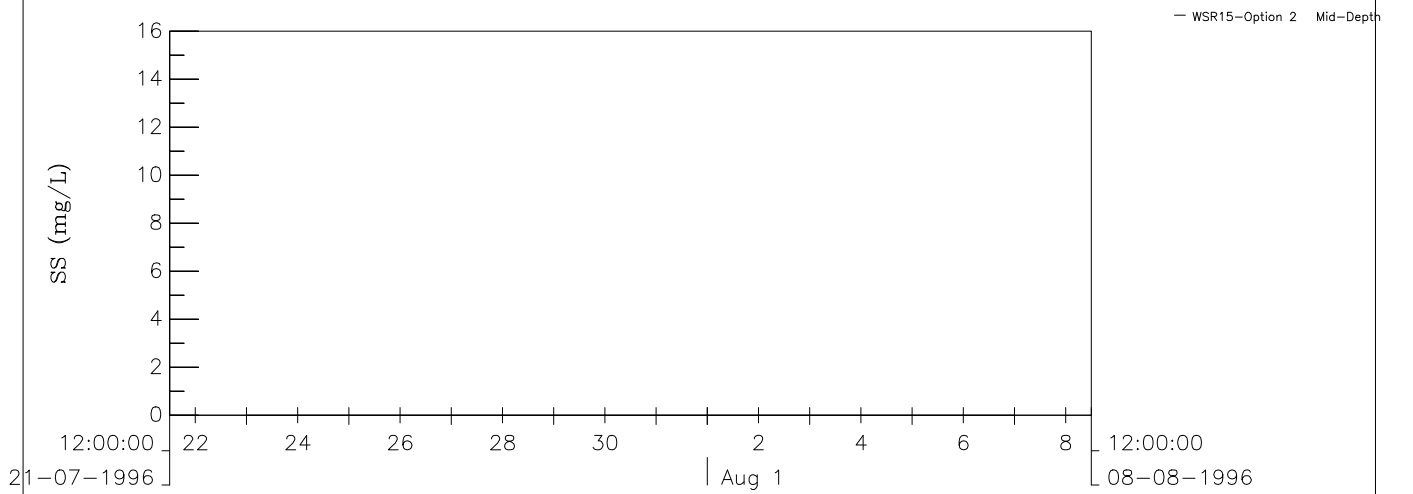
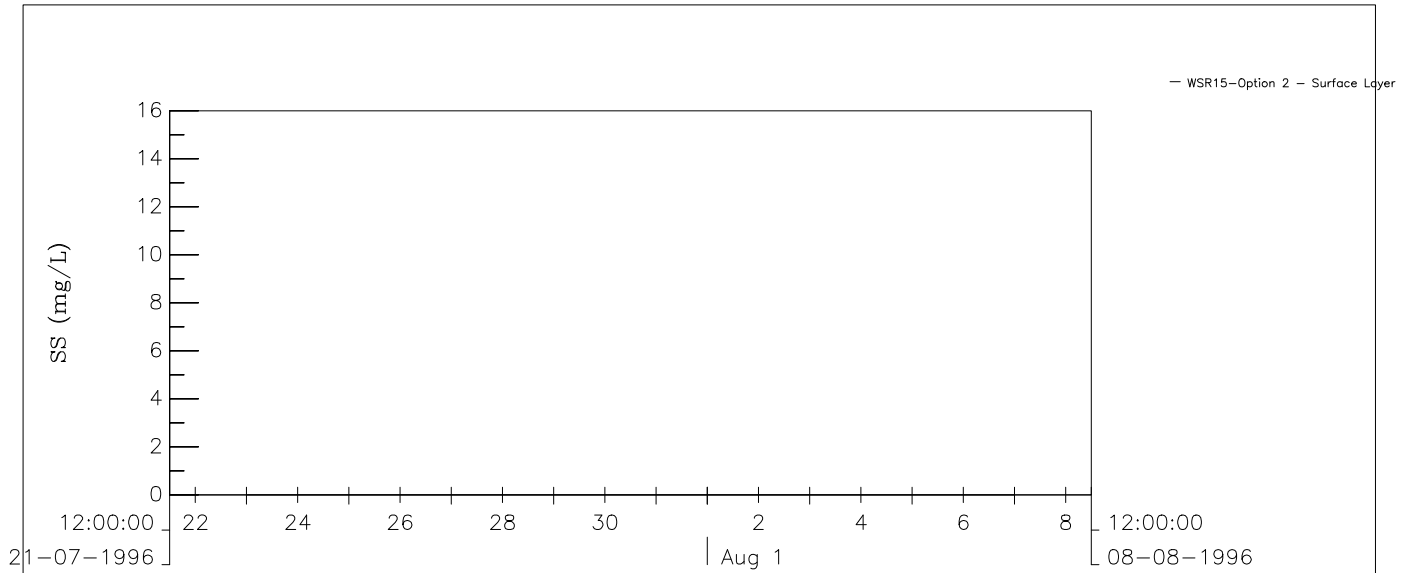


Year 2013
 Time History Plots of the SS (mg/L) at WSR13, Dry Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009

Figure 046

2013-5P-Dry (P0M2-R11e)

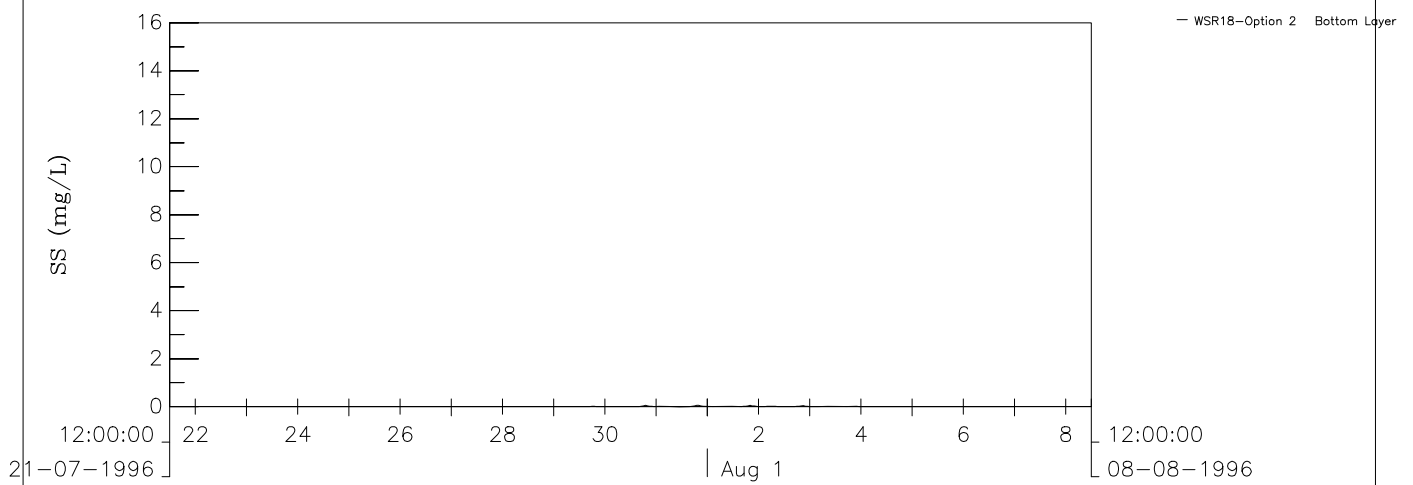
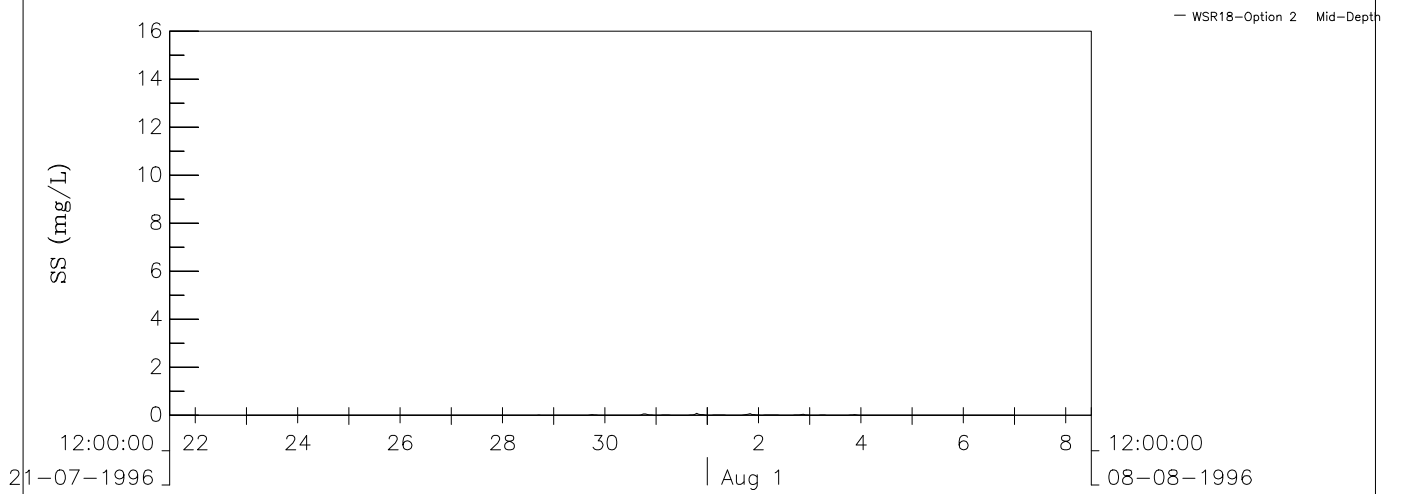
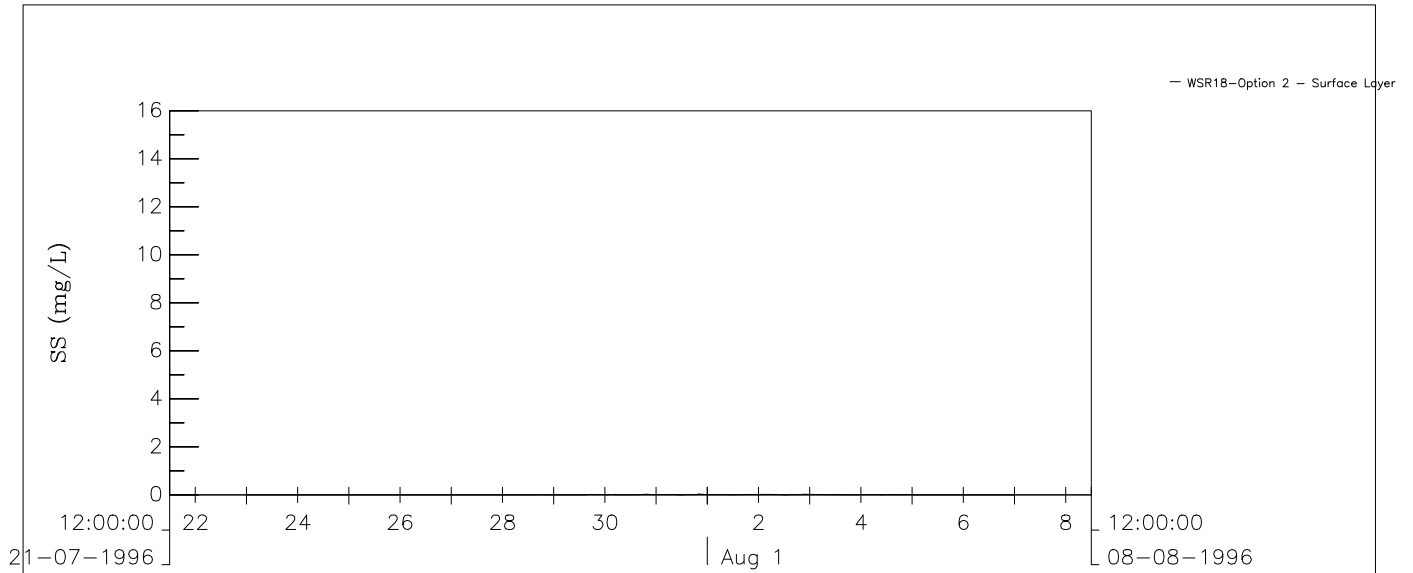


Year 2013
 Time History Plots of the SS (mg/L) at WSR15, Dry Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009

Figure 047

2013-5P-Dry (POM2-R11e)

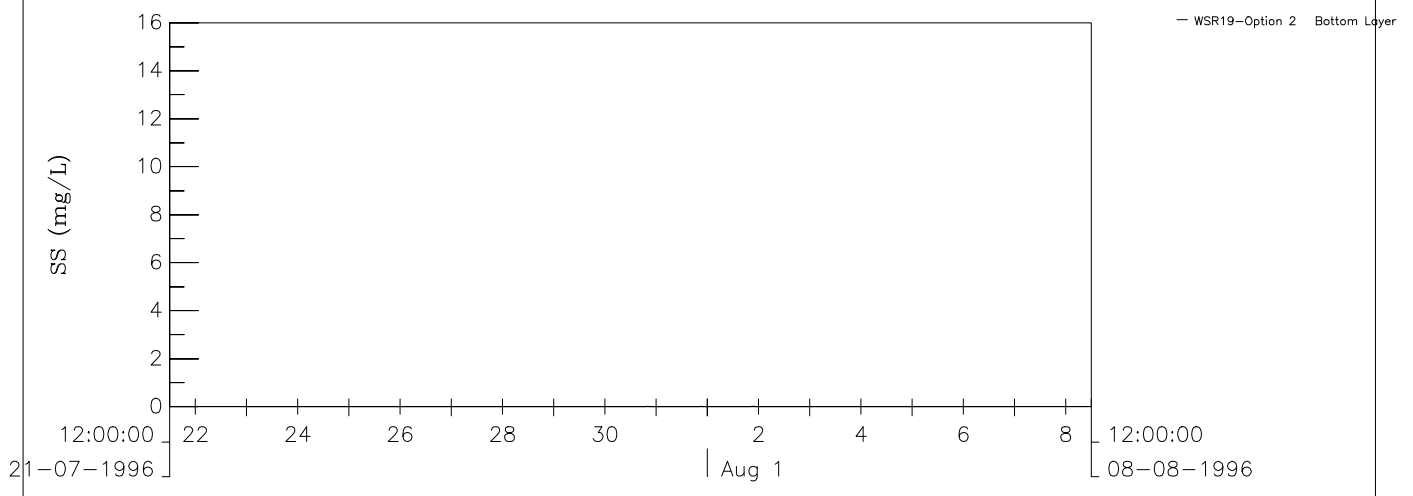
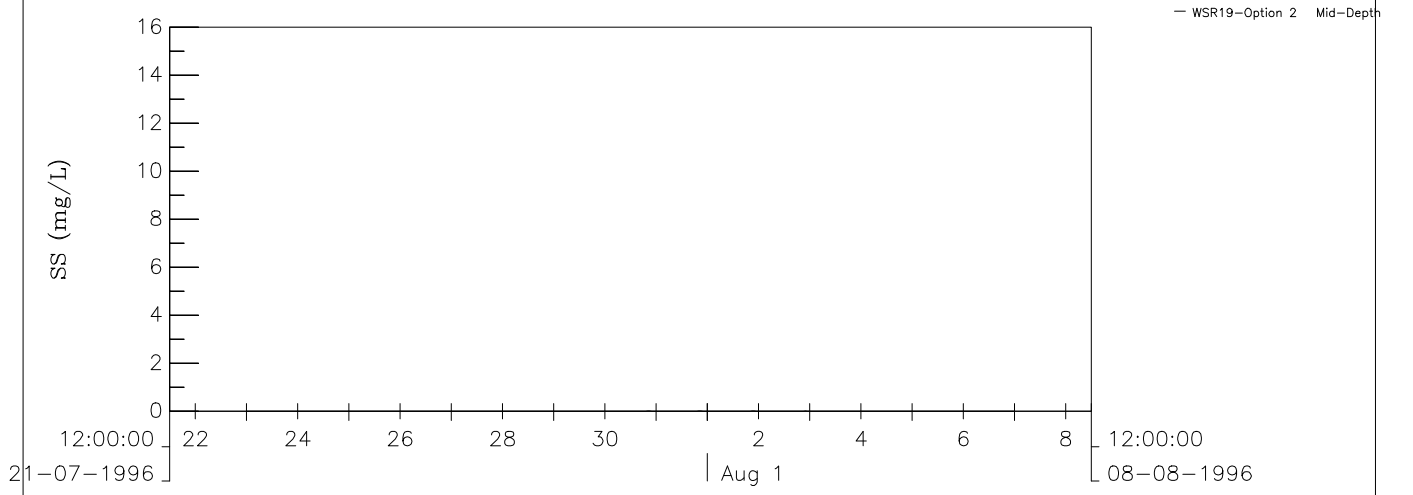
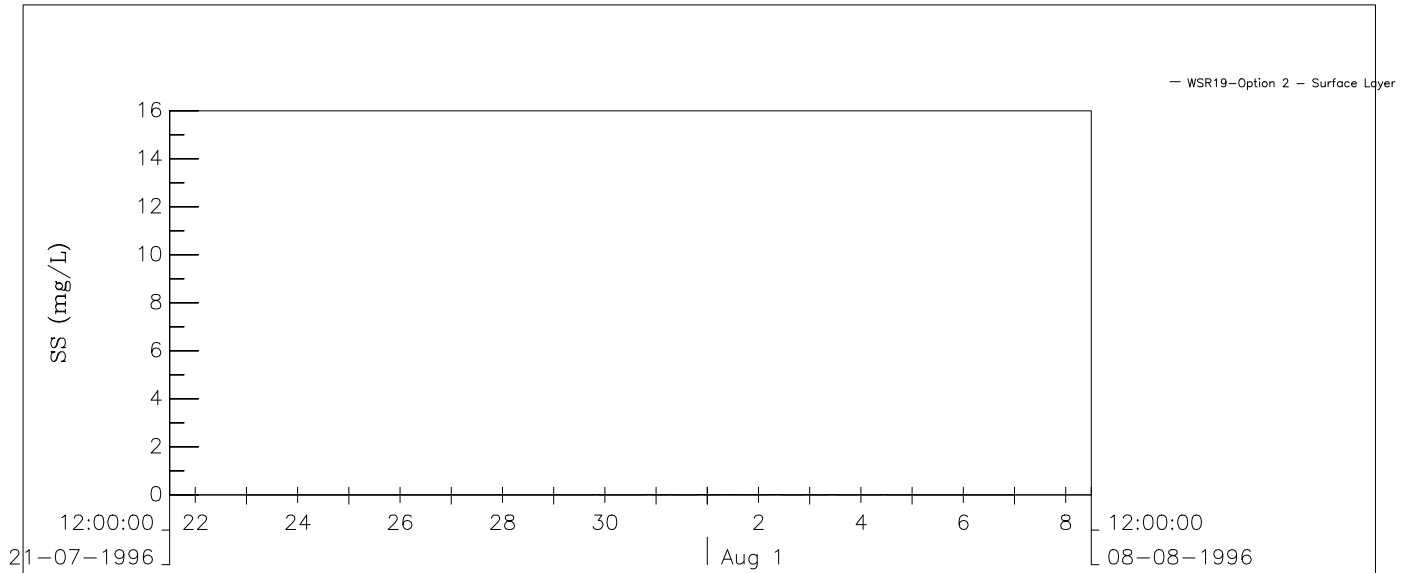


Year 2013
 Time History Plots of the SS (mg/L) at WSR18, Dry Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

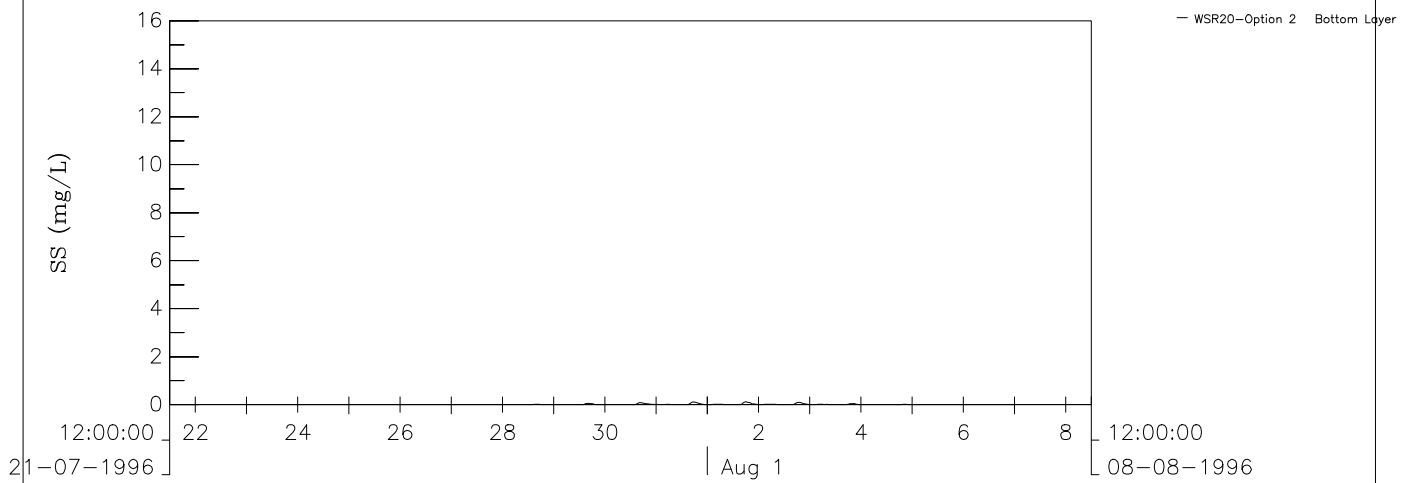
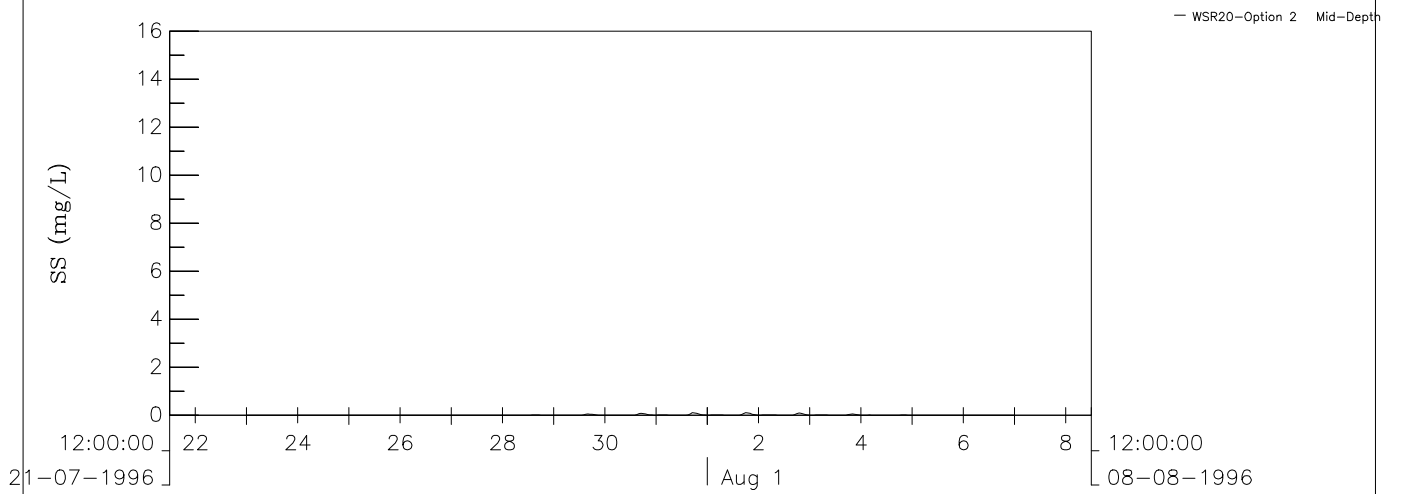
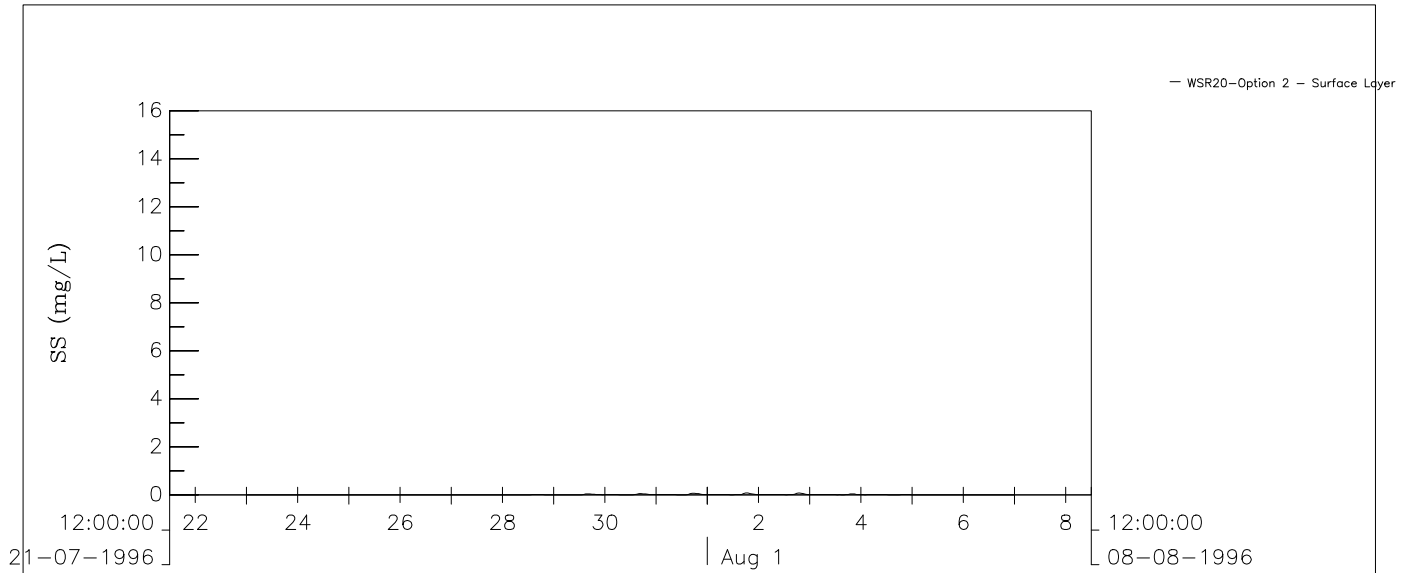
Jun 2009

Figure 048

2013-5P-Dry (POM2-R11e)



Year 2013 Time History Plots of the SS (mg/L) at WSR19, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 049
	2013-5P-Dry (POM2-R11e)	
MAUNSELL AECOM		

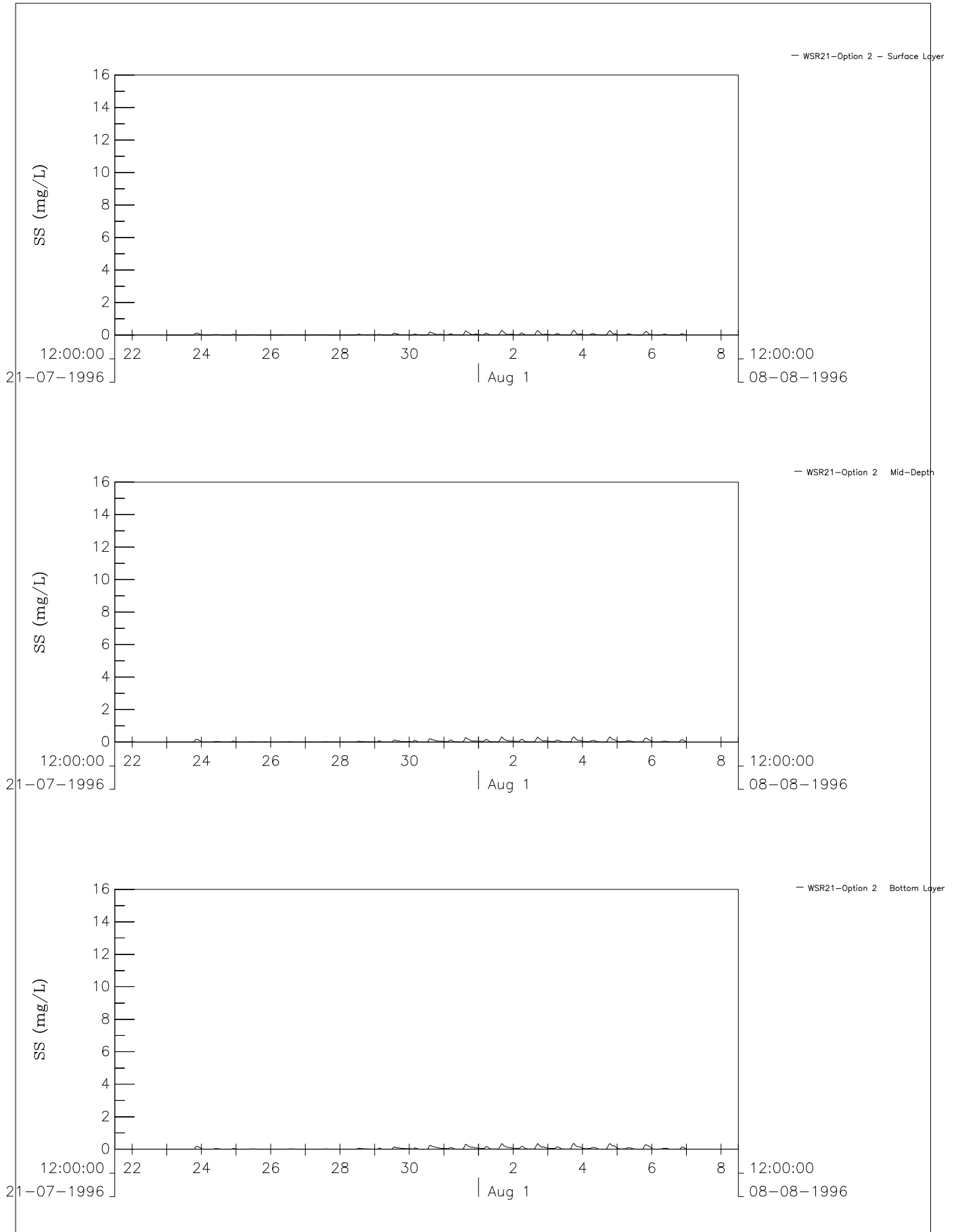


Year 2013
 Time History Plots of the SS (mg/L) at WSR20, Dry Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009

Figure 050

2013-5P-Dry (POM2-R11e)

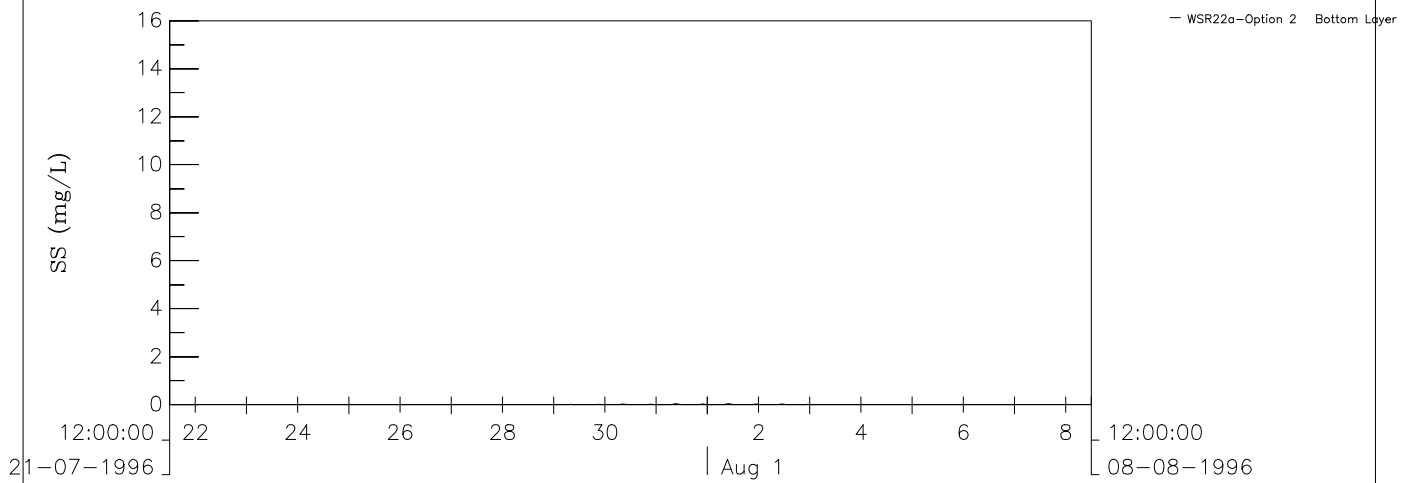
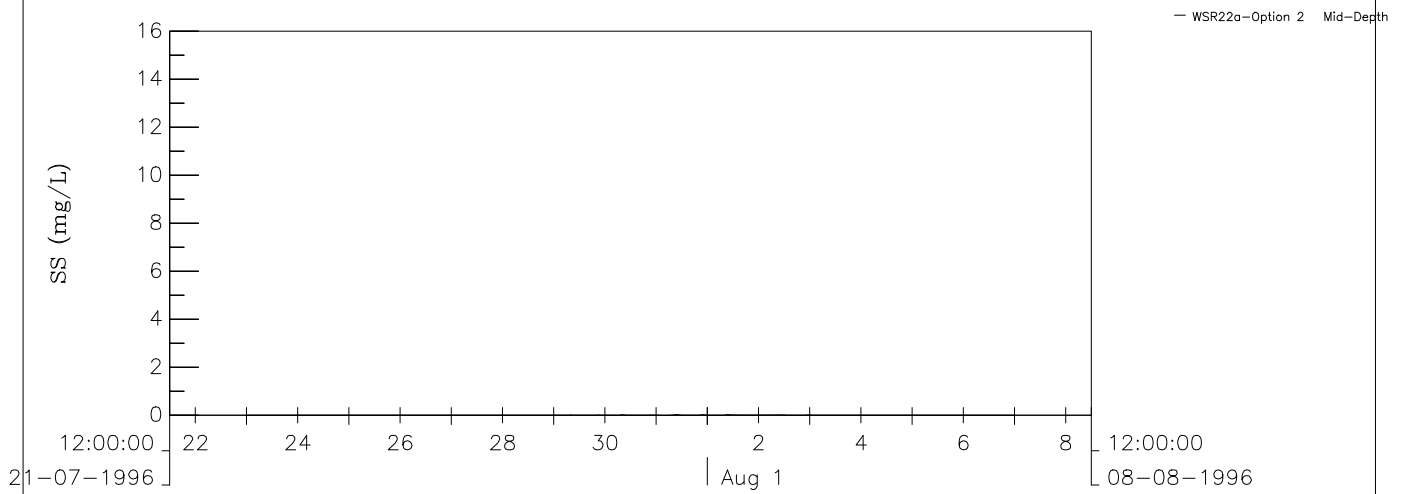
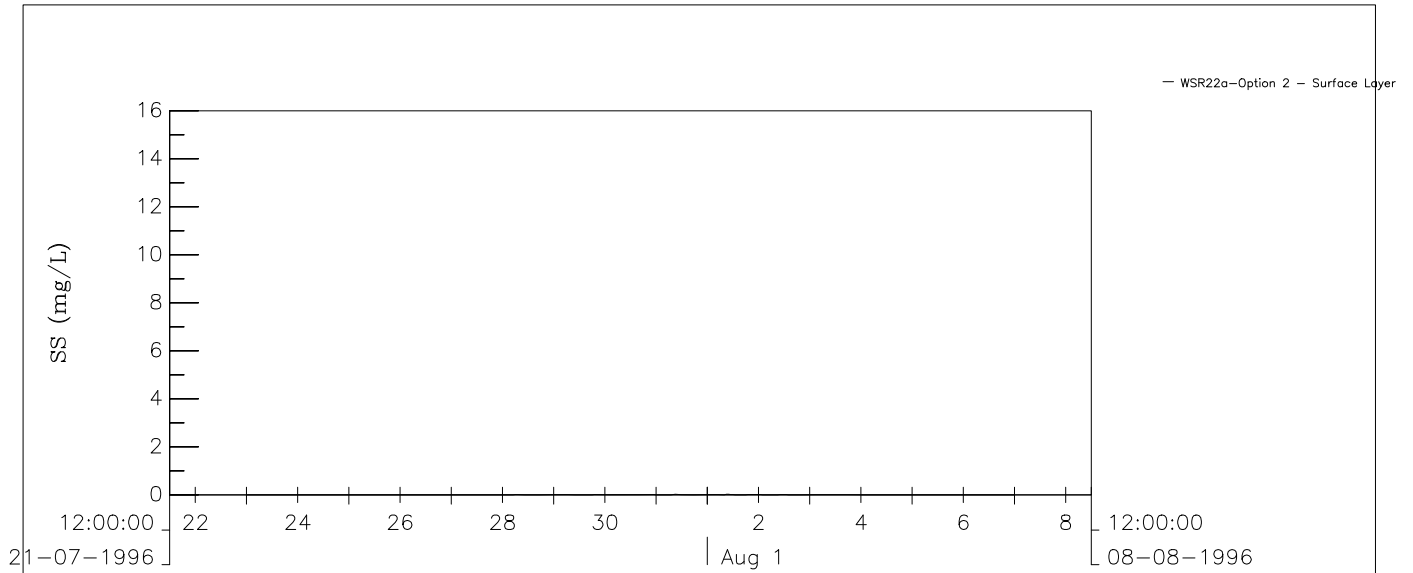


Year 2013
 Time History Plots of the SS (mg/L) at WSR21, Dry Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009

Figure 051

2013-5P-Dry (POM2-R11e)

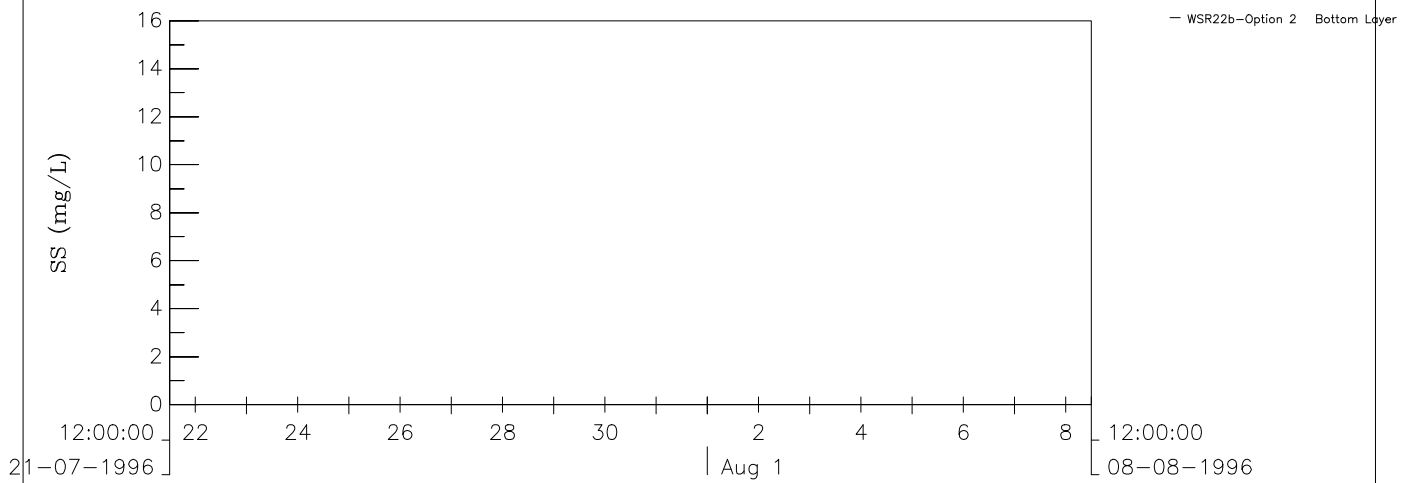
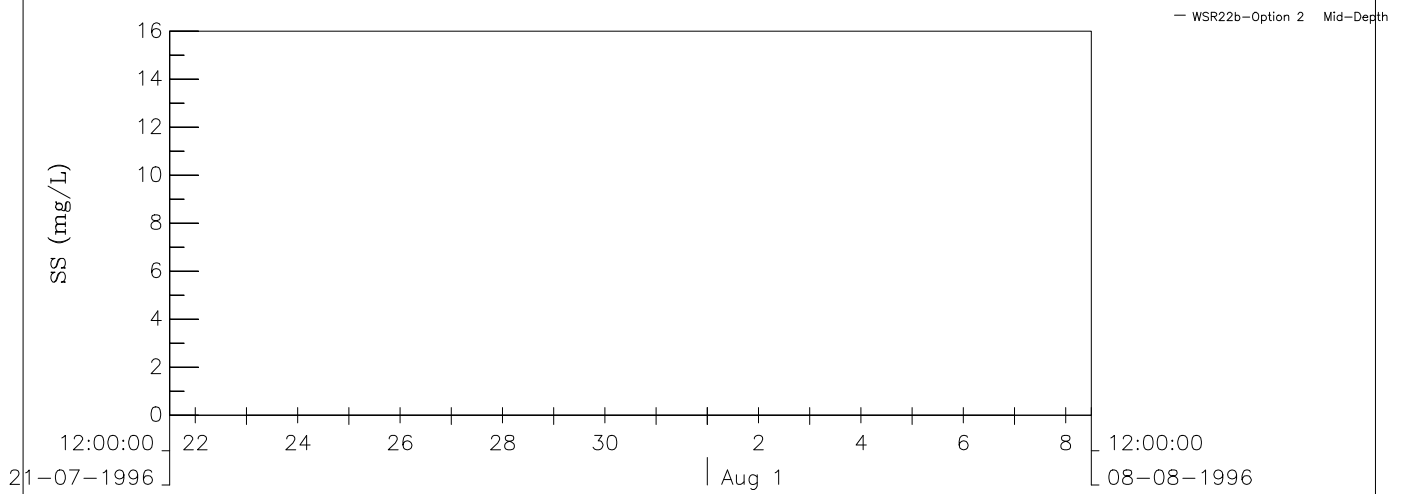
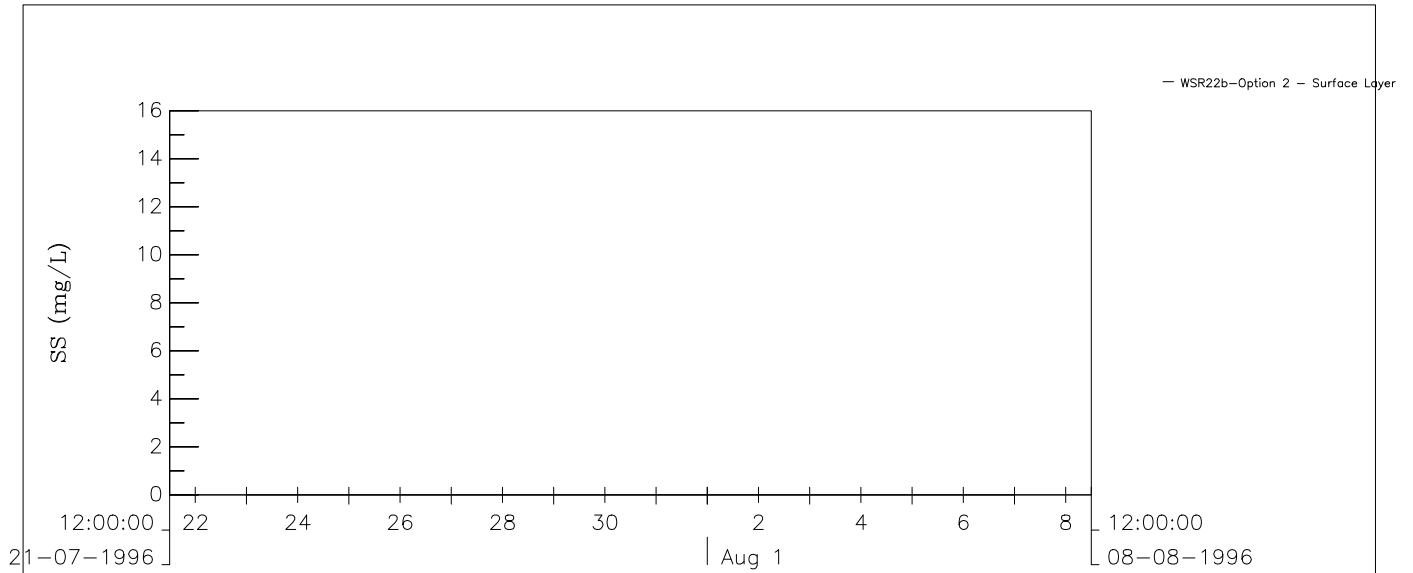


Year 2013
 Time History Plots of the SS (mg/L) at WSR22a, Dry Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009

Figure 052

2013-5P-Dry (POM2-R11e)

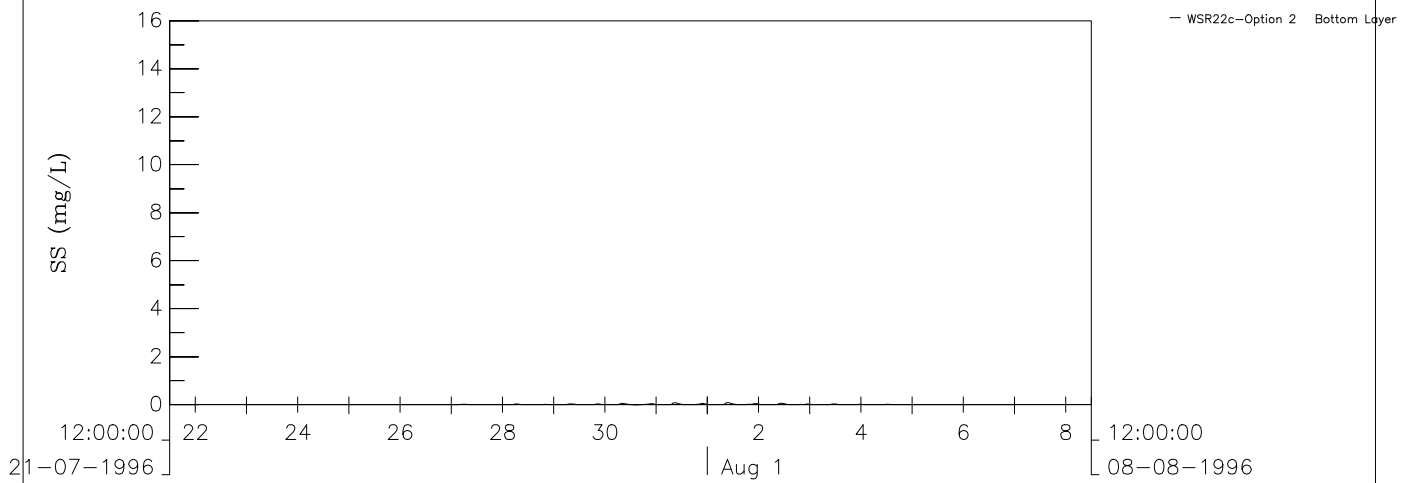
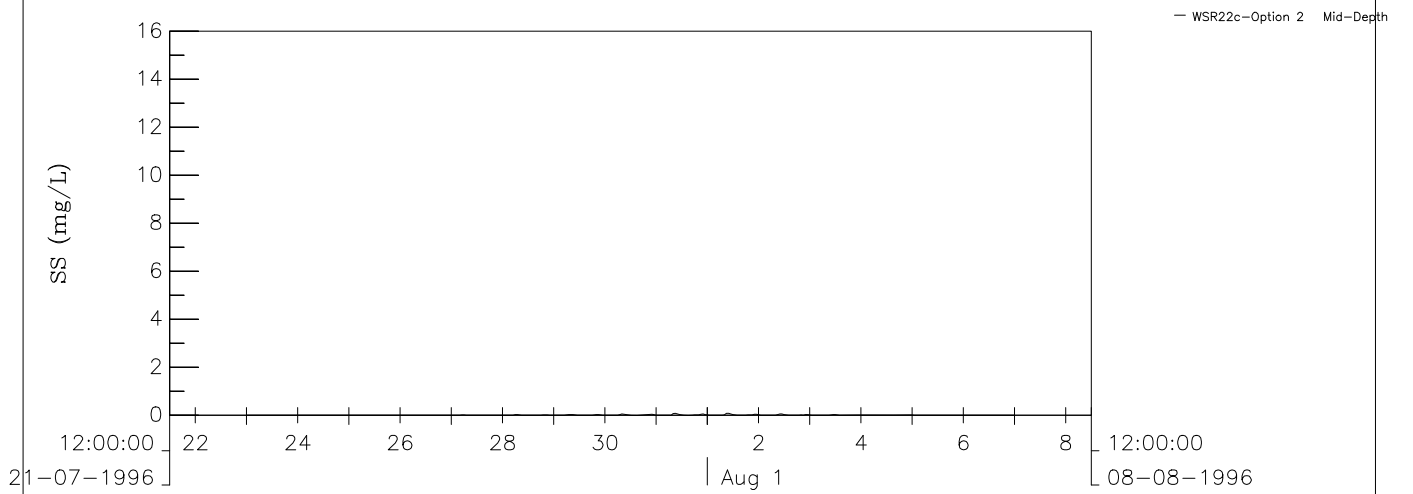
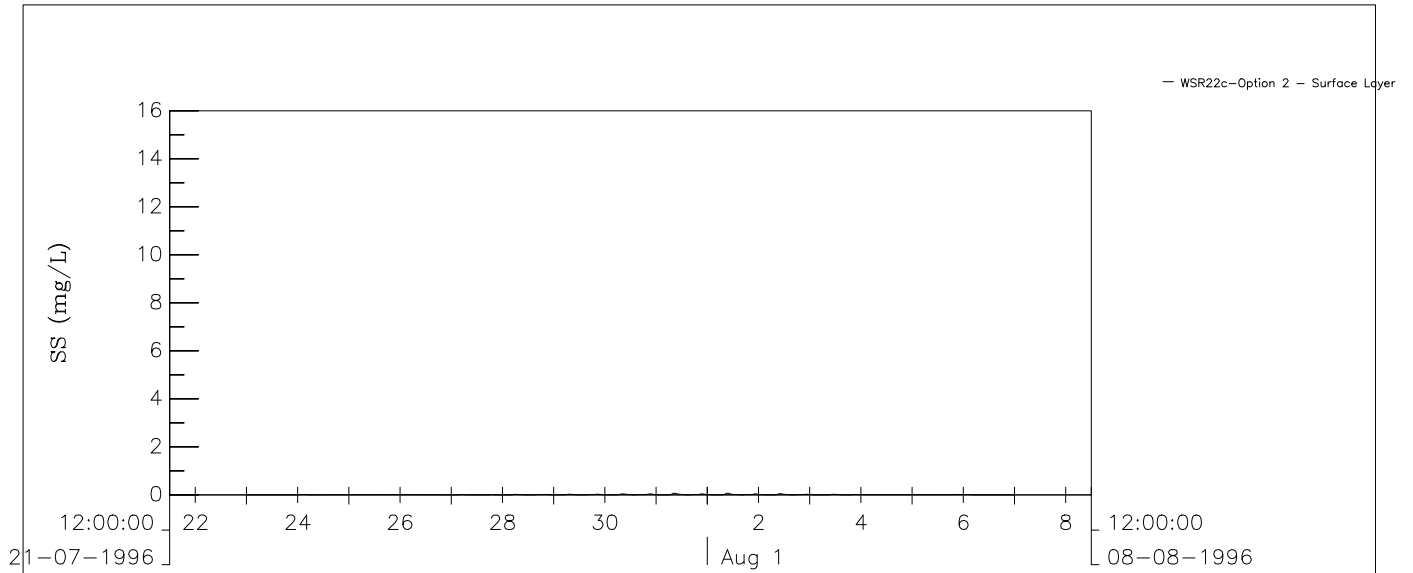


Year 2013
 Time History Plots of the SS (mg/L) at WSR22b, Dry Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009

Figure 053

2013-5P-Dry (POM2-R11e)

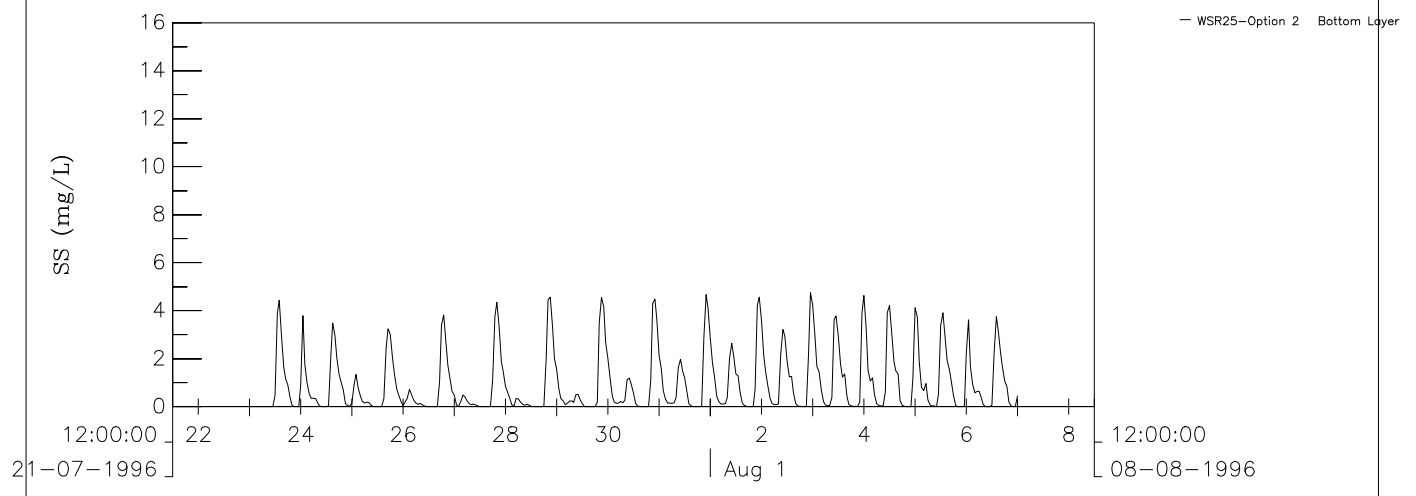
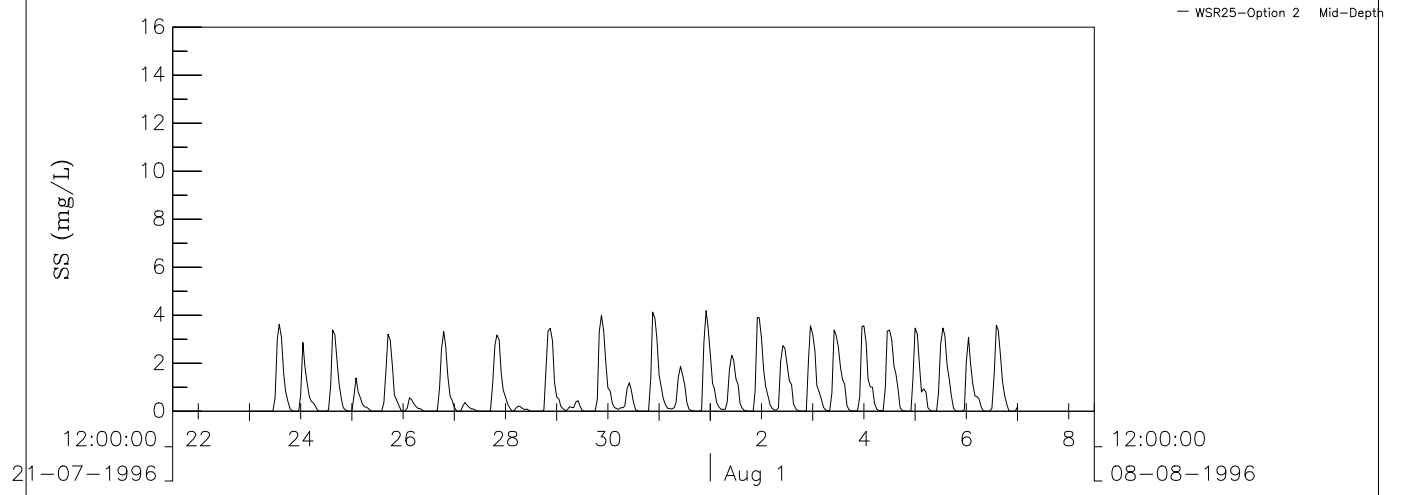
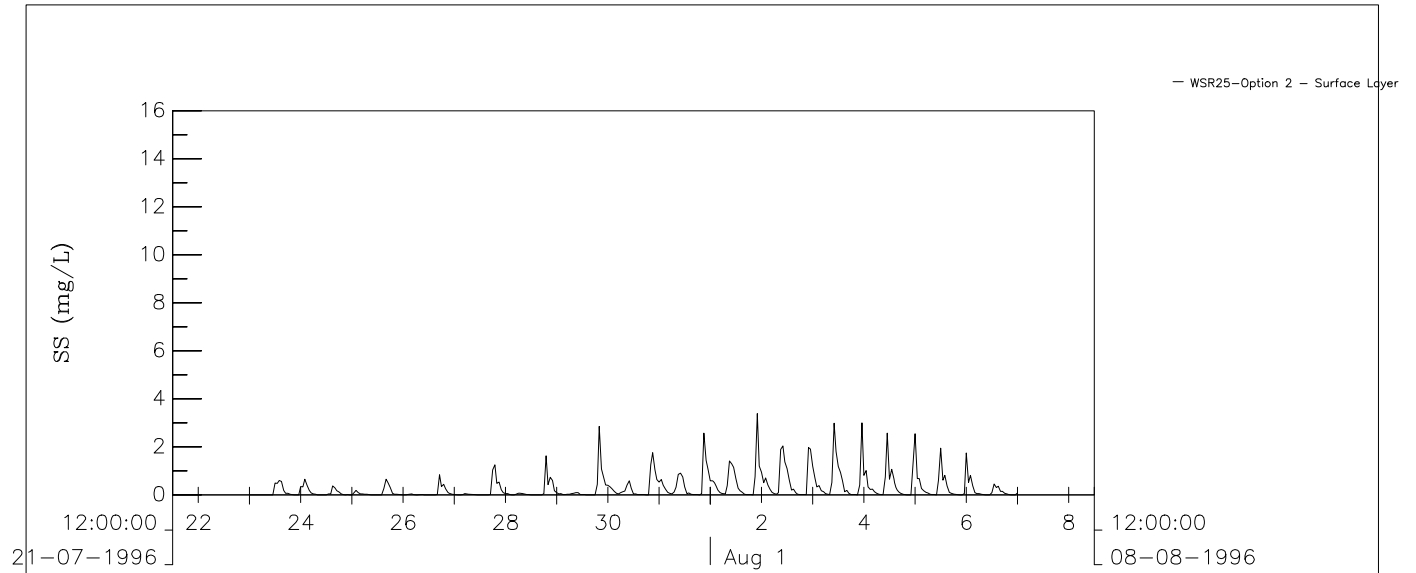


Year 2013
 Time History Plots of the SS (mg/L) at WSR22c, Dry Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

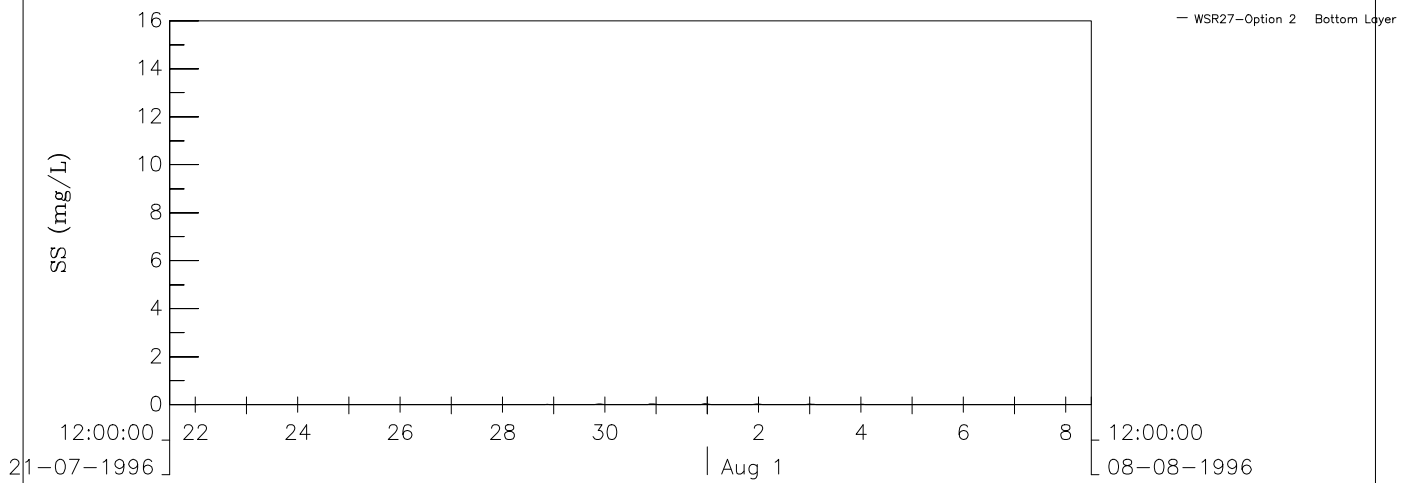
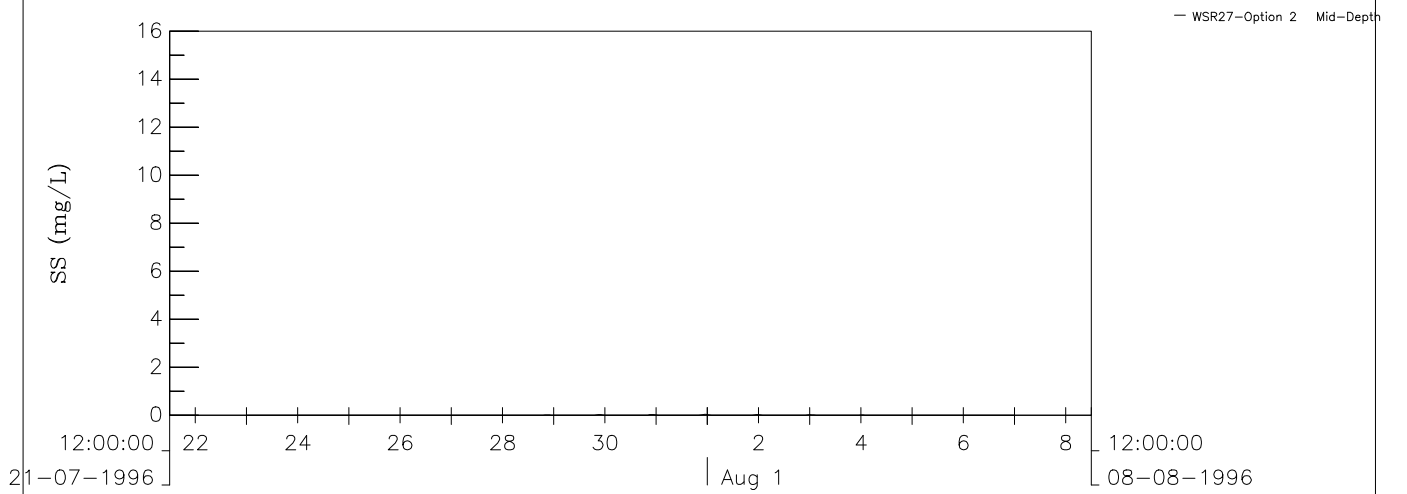
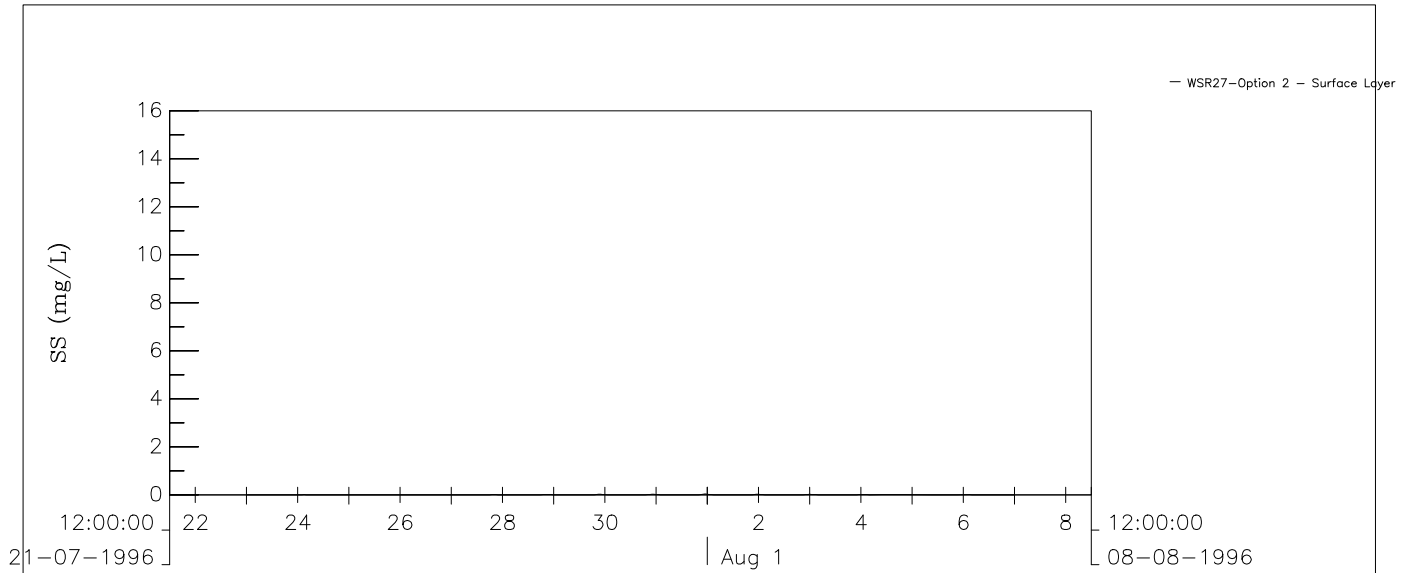
Jun 2009

Figure 054

2013-5P-Dry (POM2-R11e)



Year 2013 Time History Plots of the SS (mg/L) at WSR25, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 055
	2013-5P-Dry (POM2-R11e)	
MAUNSELL AECOM		

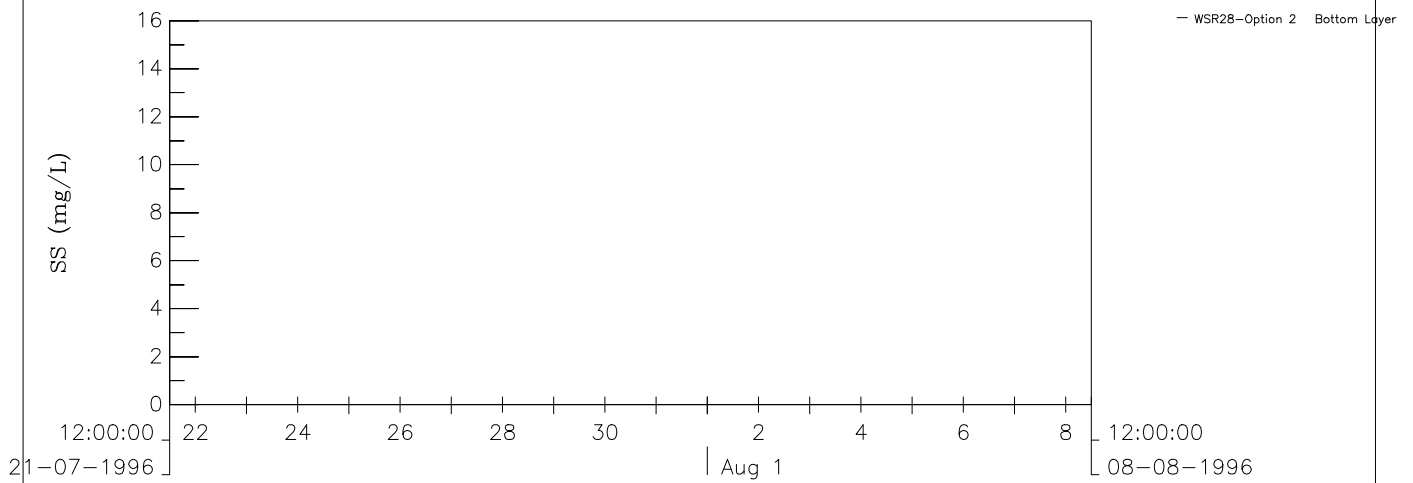
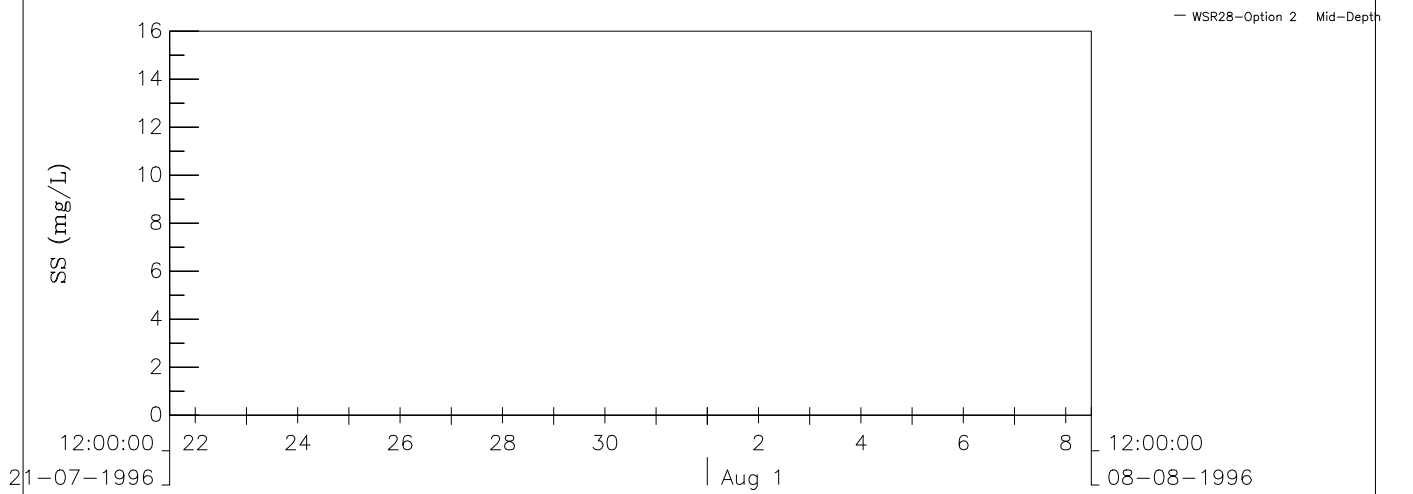
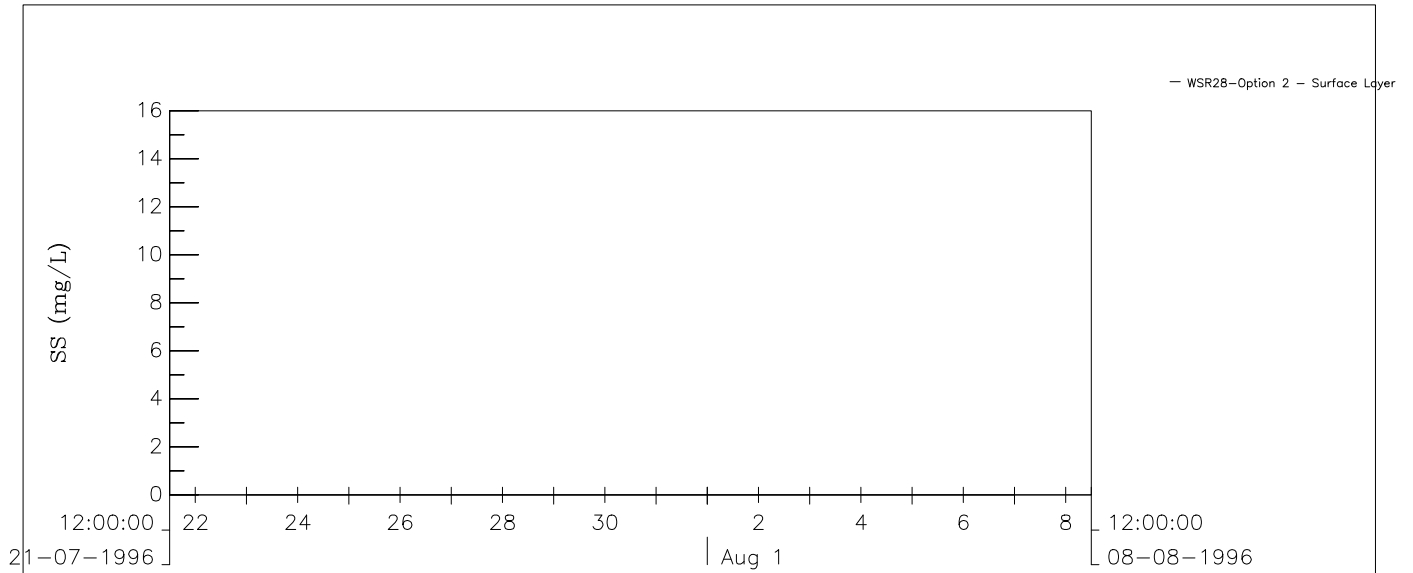


Year 2013
 Time History Plots of the SS (mg/L) at WSR27, Dry Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009

Figure 056

2013-5P-Dry (P0M2-R11e)

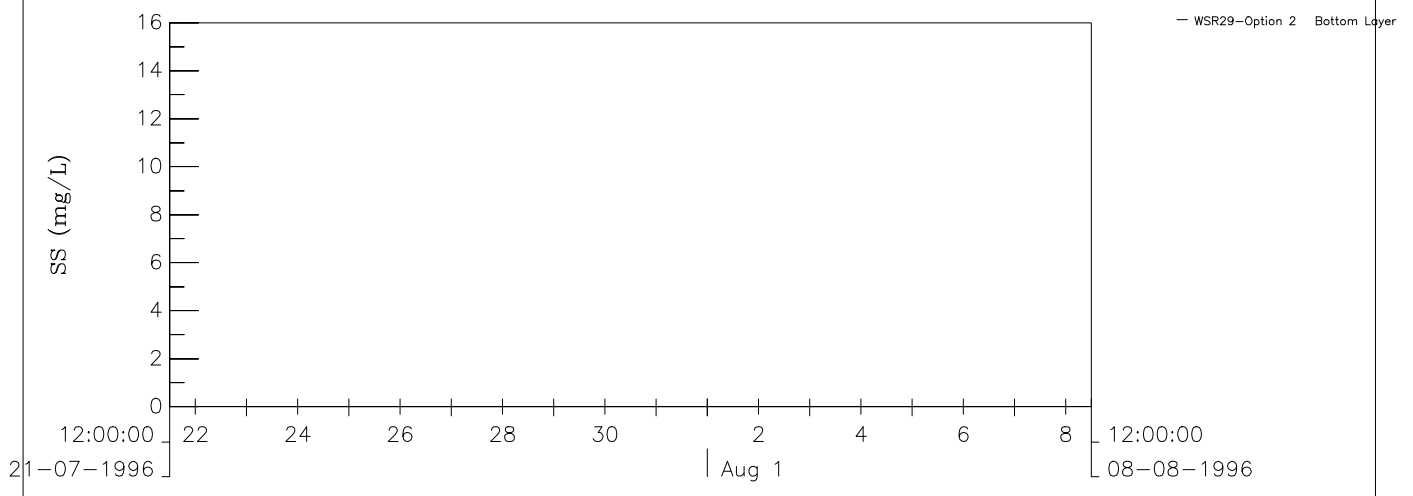
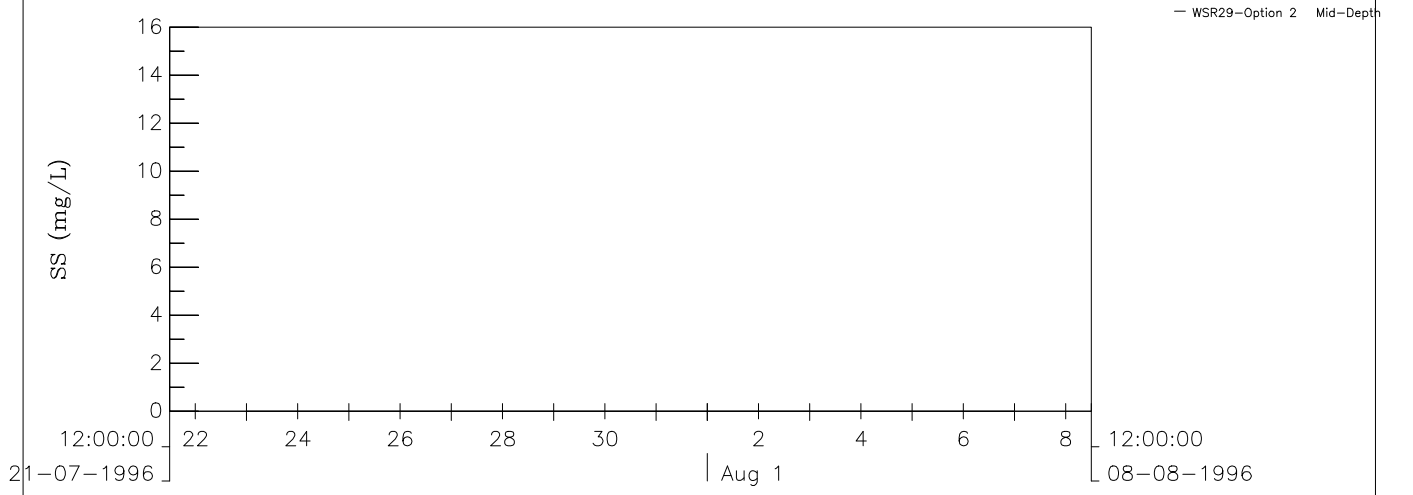
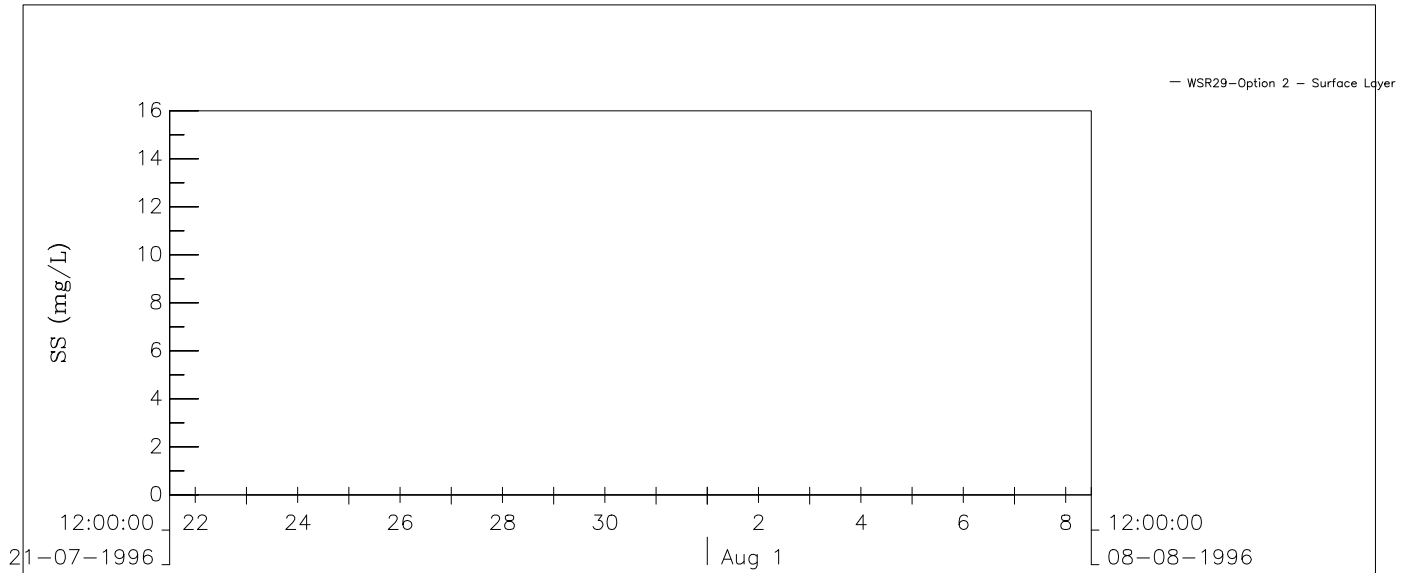


Year 2013
 Time History Plots of the SS (mg/L) at WSR28, Dry Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

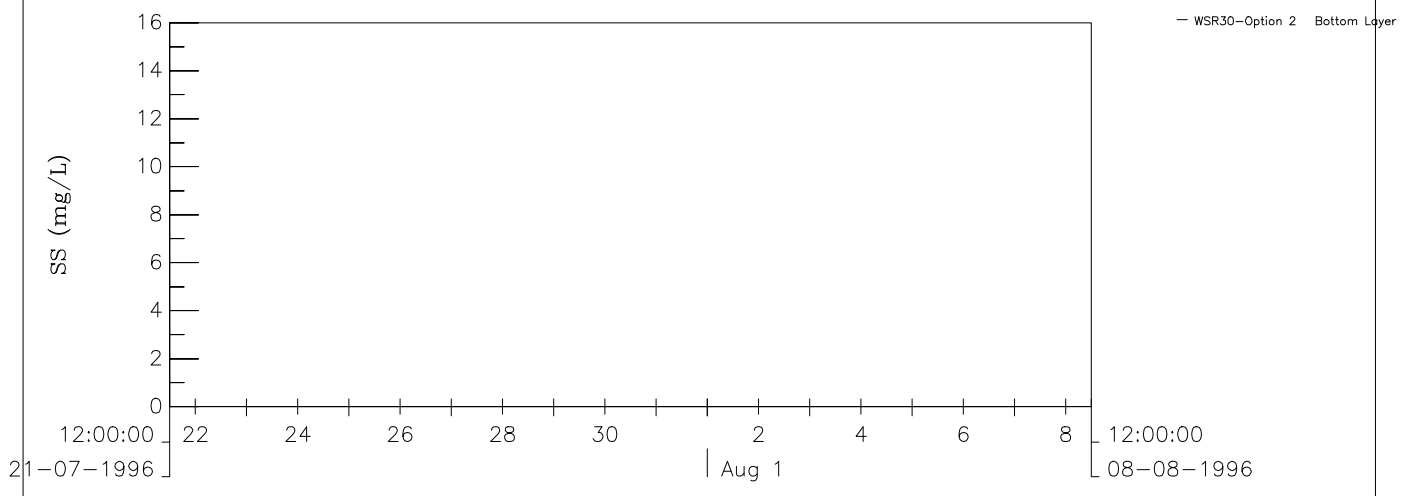
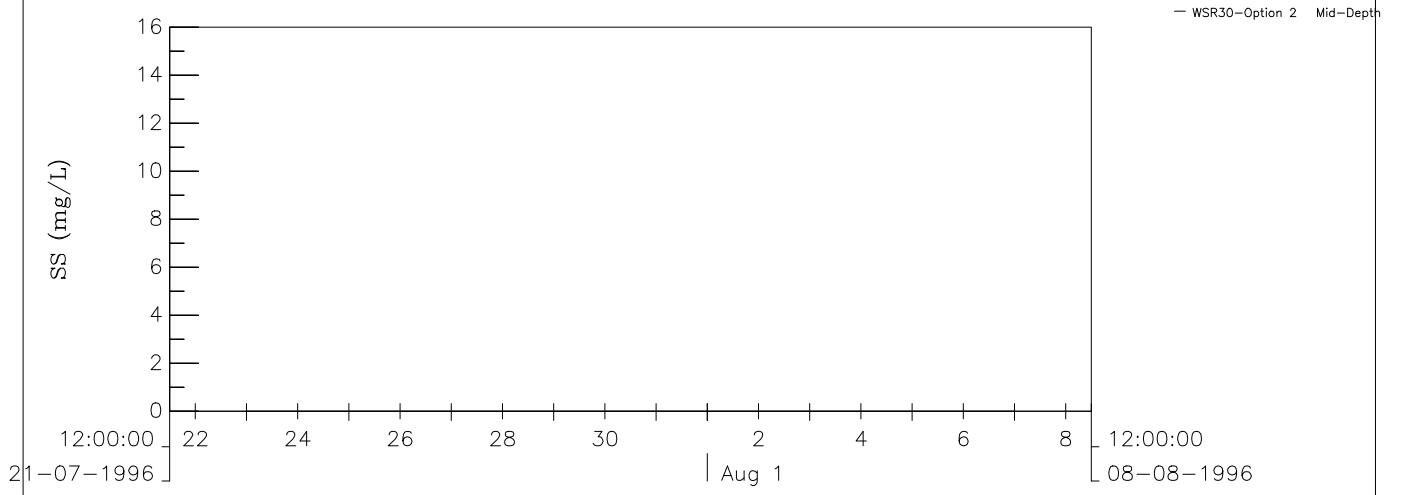
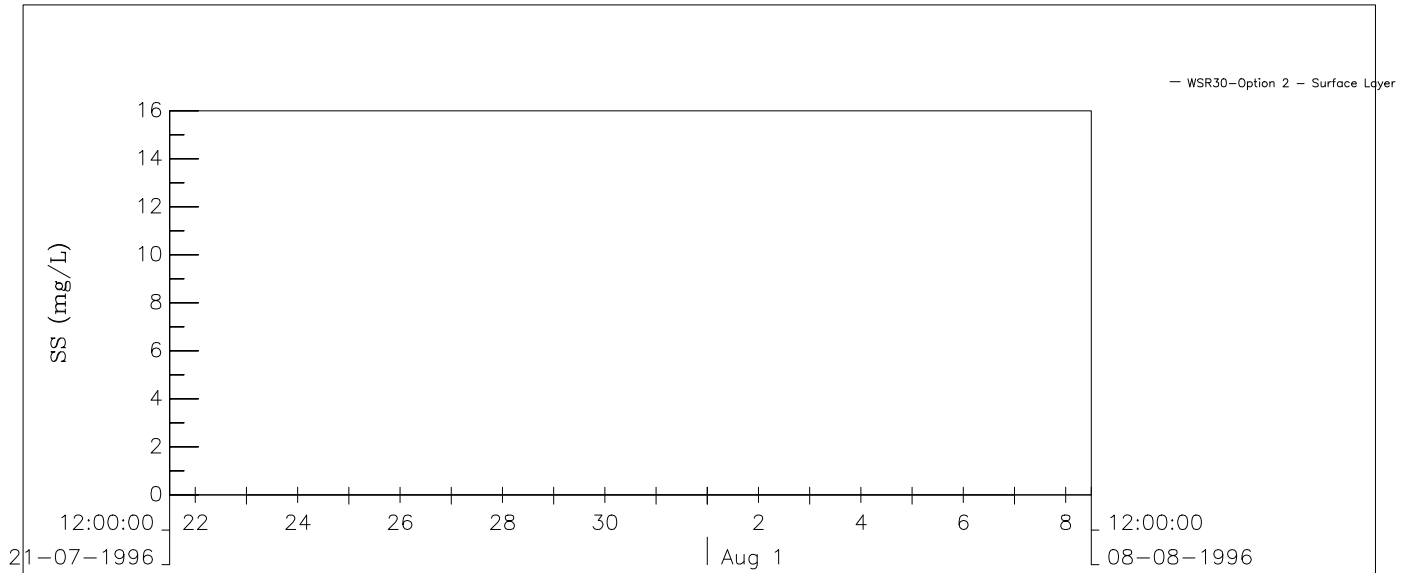
Jun 2009

Figure 057

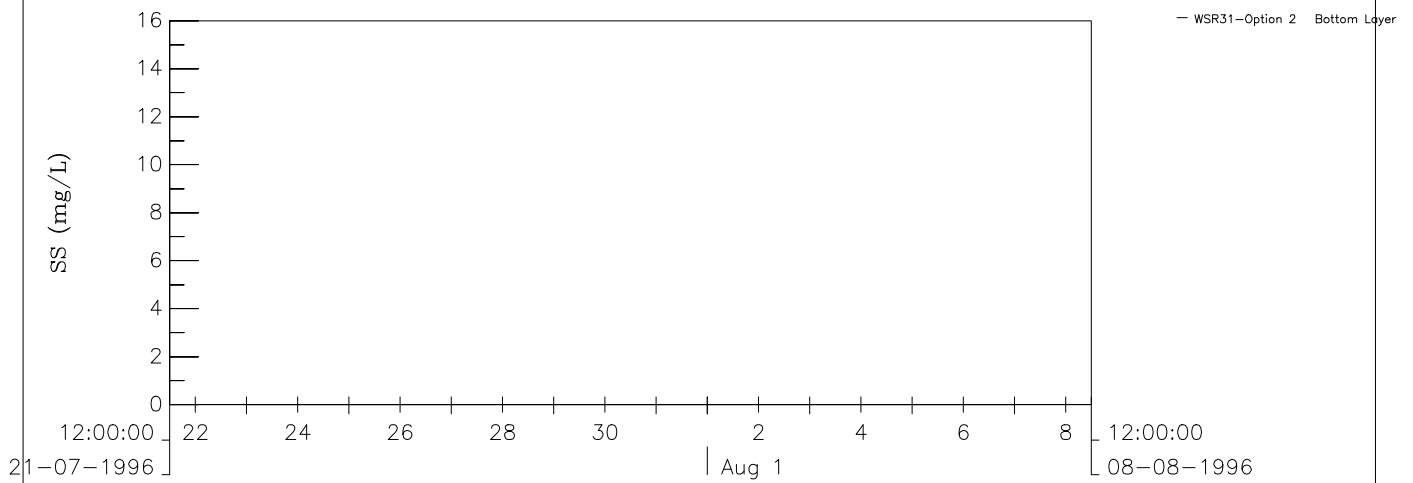
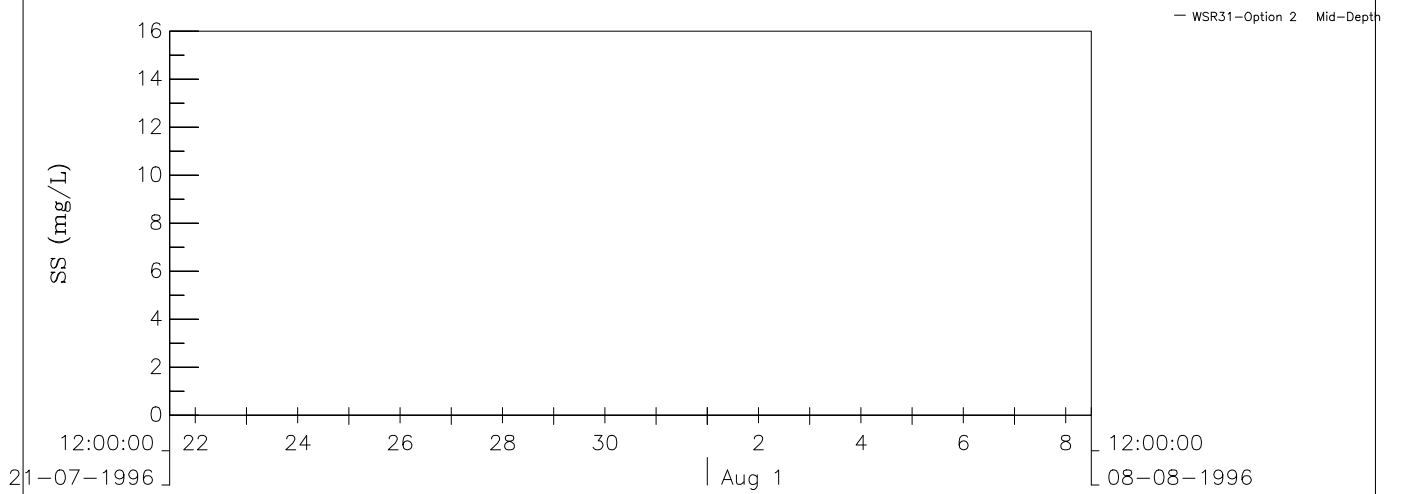
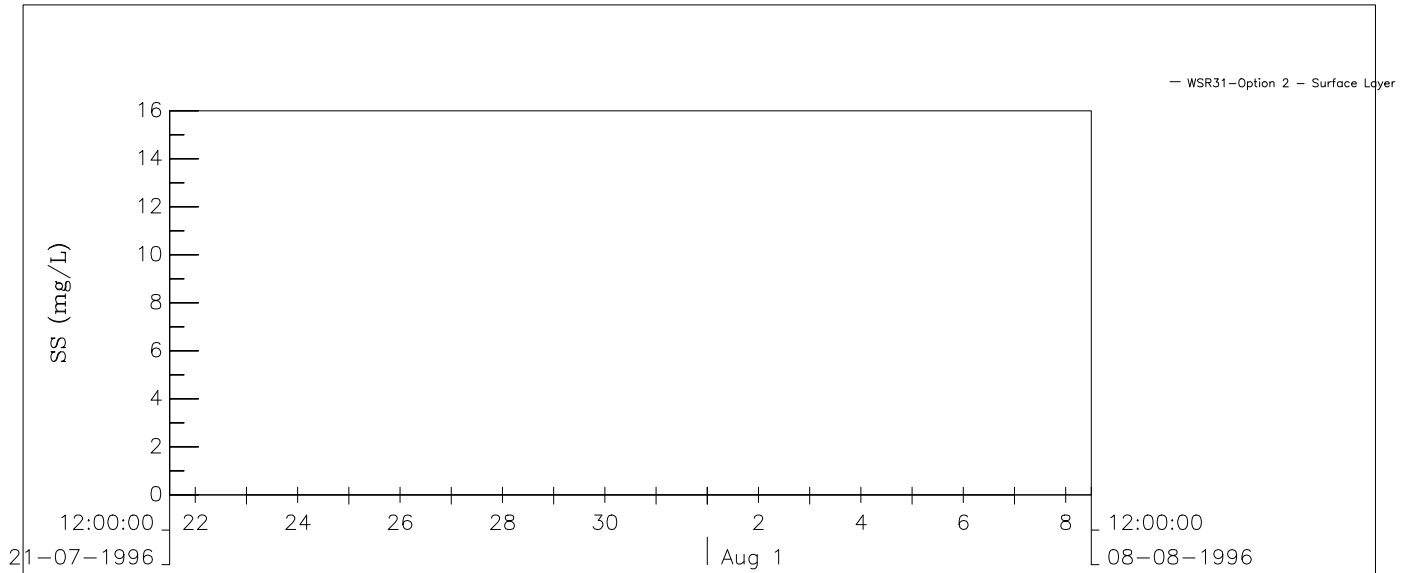
2013-5P-Dry (POM2-R11e)



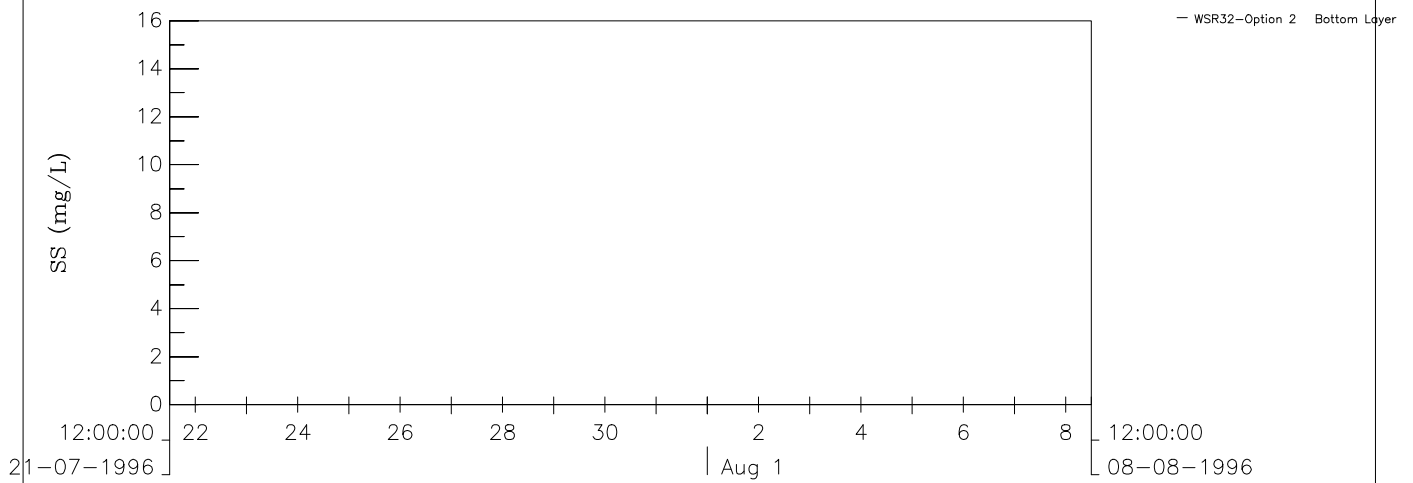
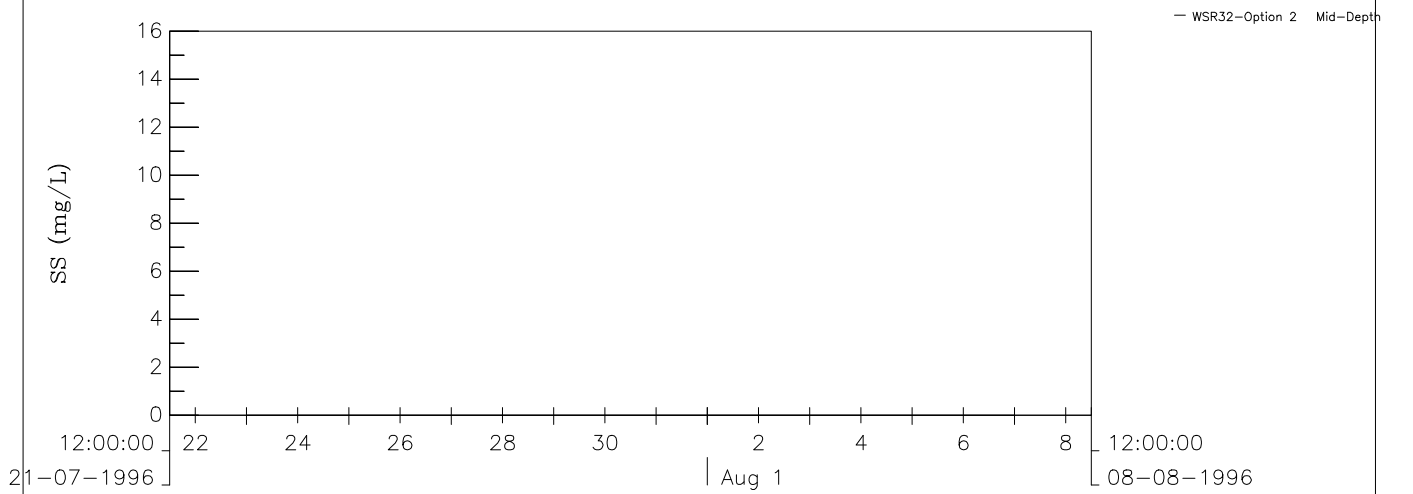
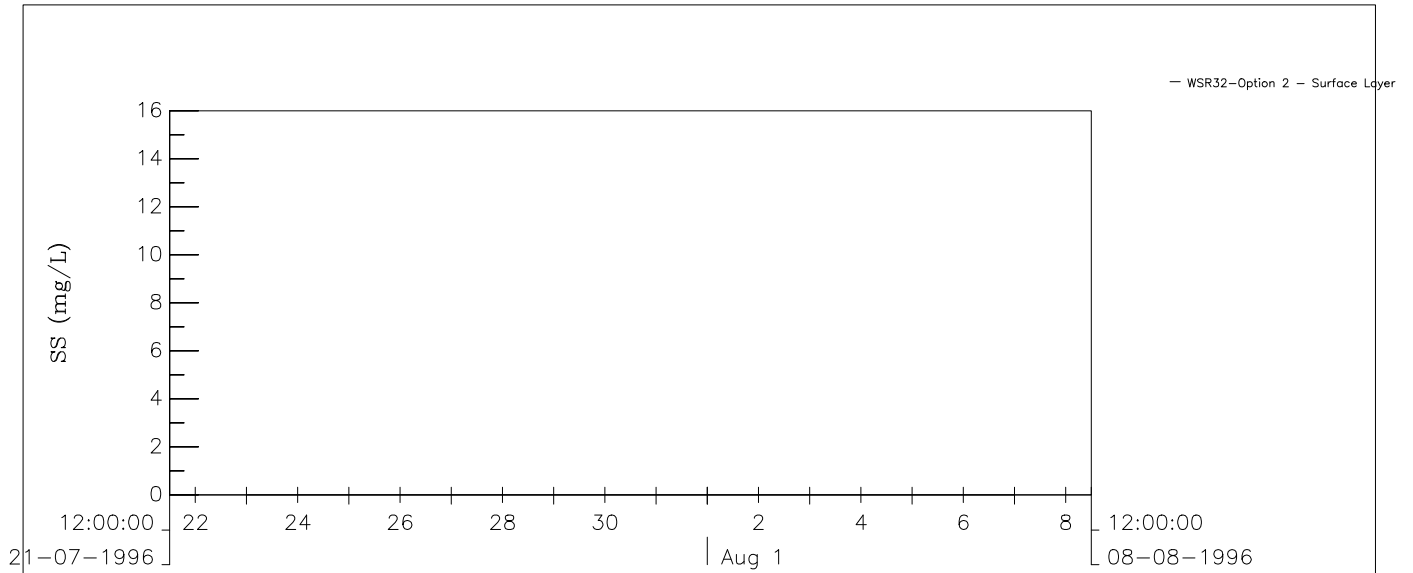
Year 2013 Time History Plots of the SS (mg/L) at WSR29, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 058
	2013-5P-Dry (POM2-R11e)	
MAUNSELL AECOM		



Year 2013 Time History Plots of the SS (mg/L) at WSR30, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 059
	2013-5P-Dry (P0M2-R11e)	
MAUNSELL AECOM		



Year 2013 Time History Plots of the SS (mg/L) at WSR31, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 060
	2013-5P-Dry (P0M2-R11e)	
MAUNSELL AECOM		

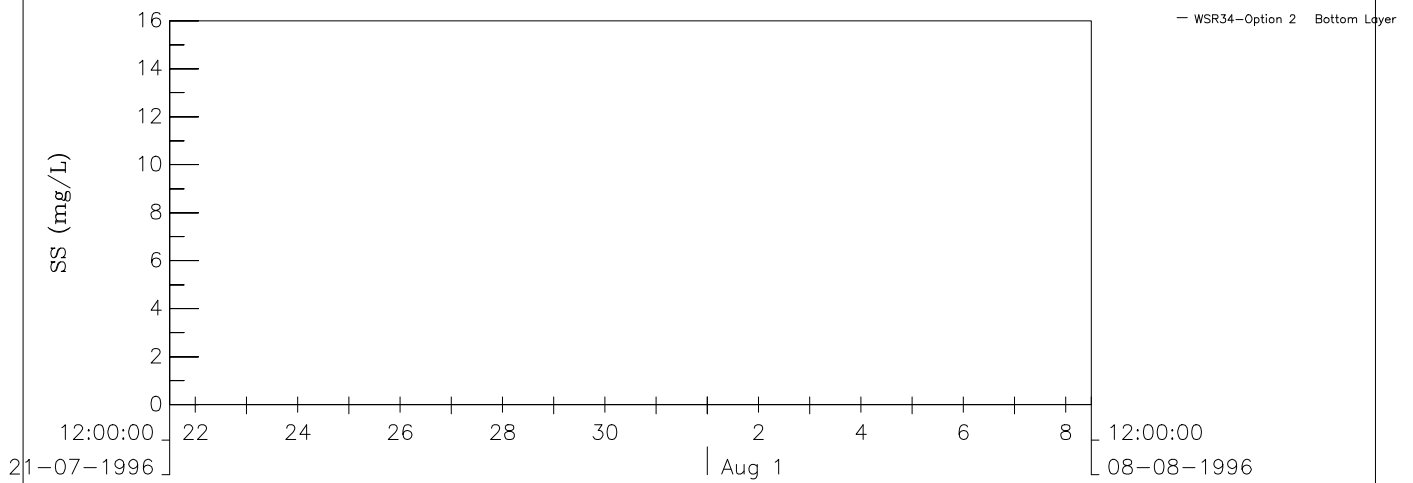
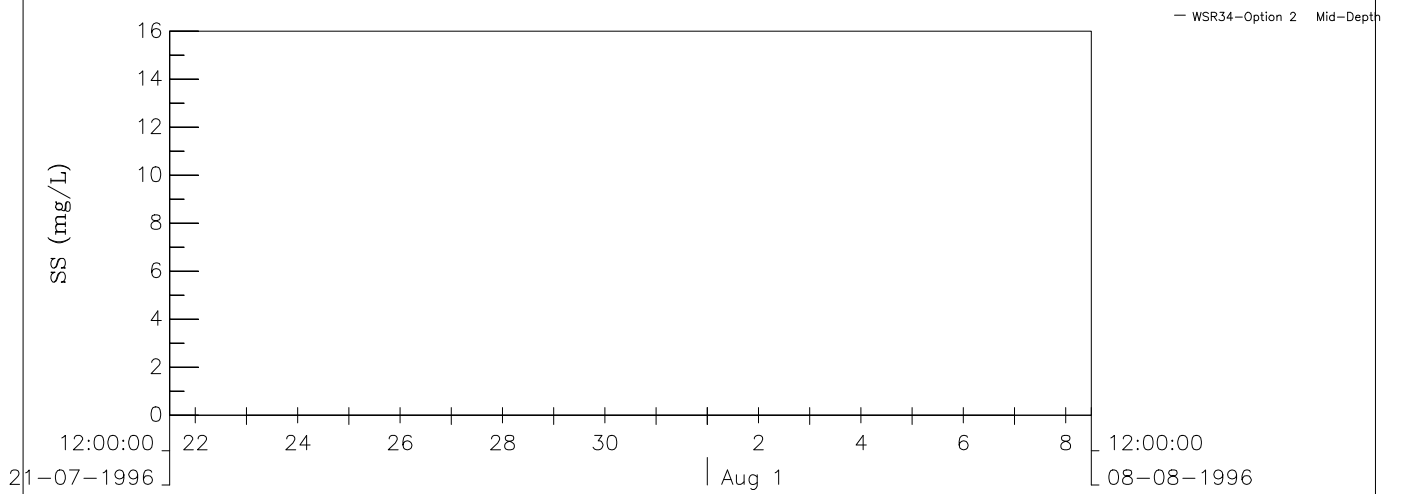
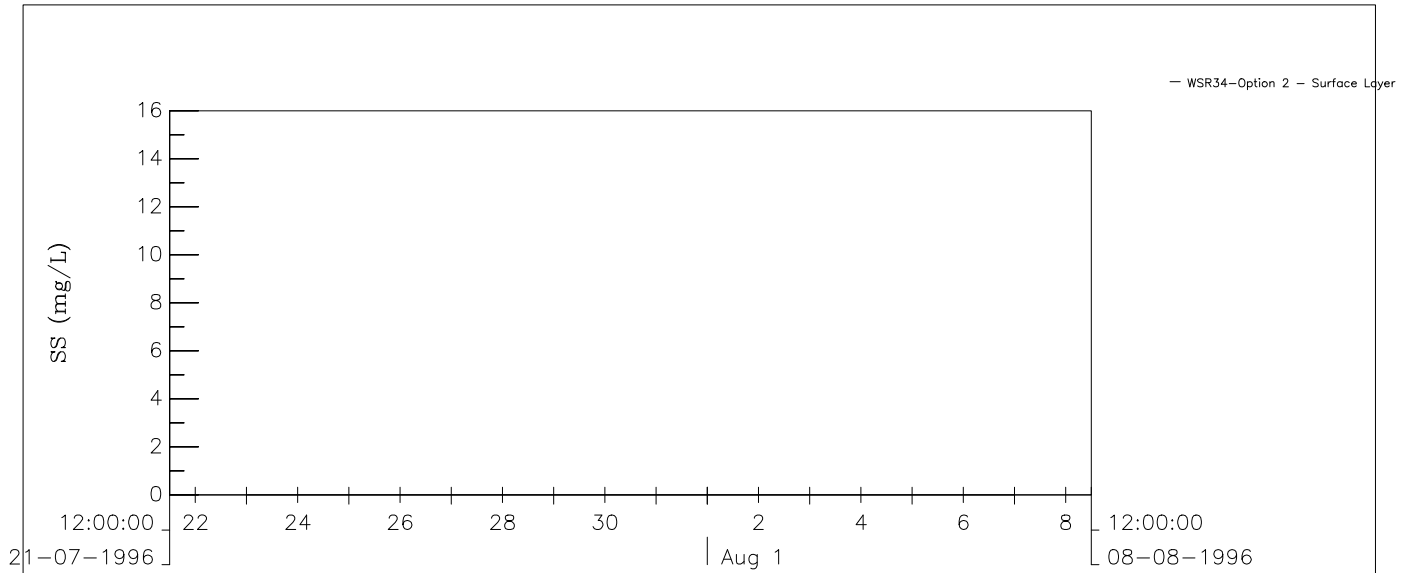


Year 2013
 Time History Plots of the SS (mg/L) at WSR32, Dry Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009

Figure 061

2013-5P-Dry (POM2-R11e)

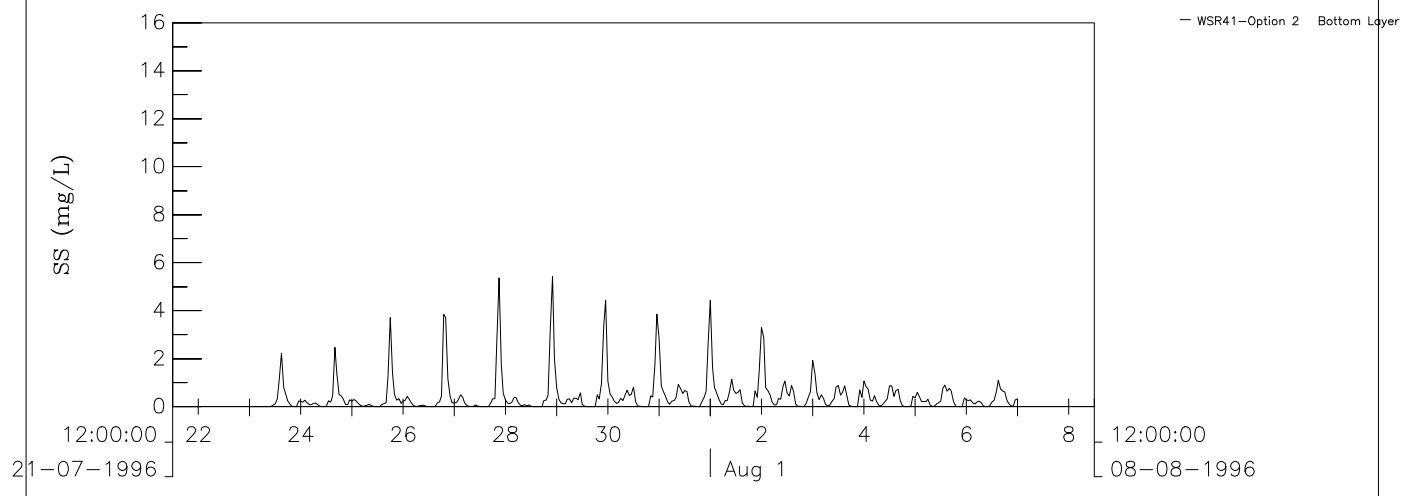
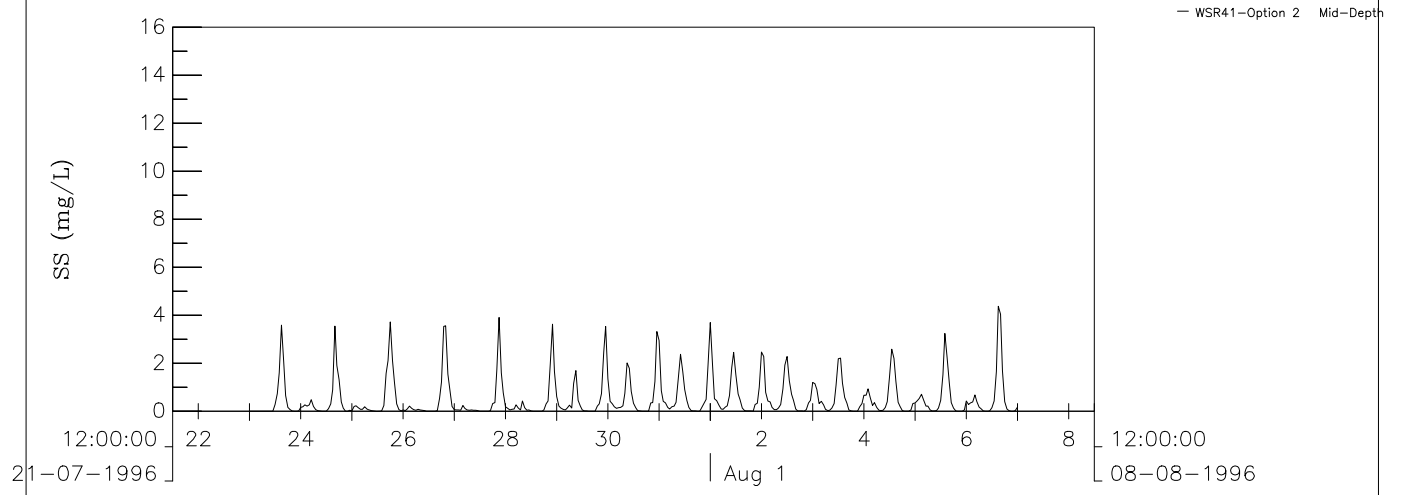
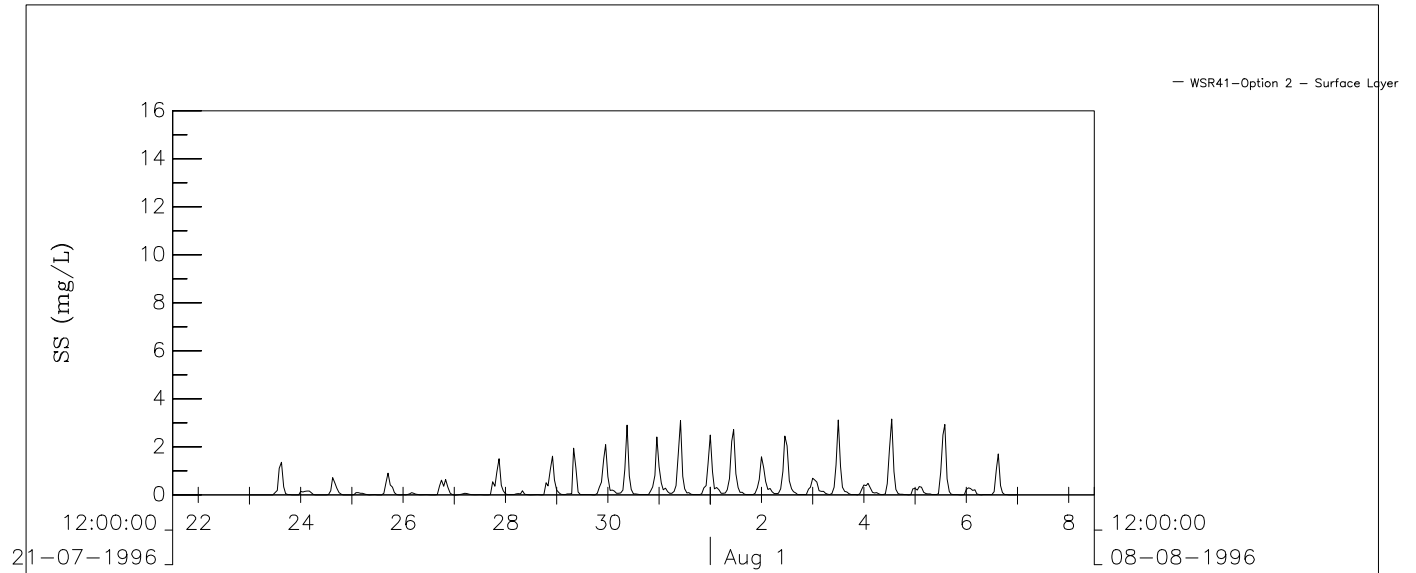


Year 2013
 Time History Plots of the SS (mg/L) at WSR34, Dry Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009

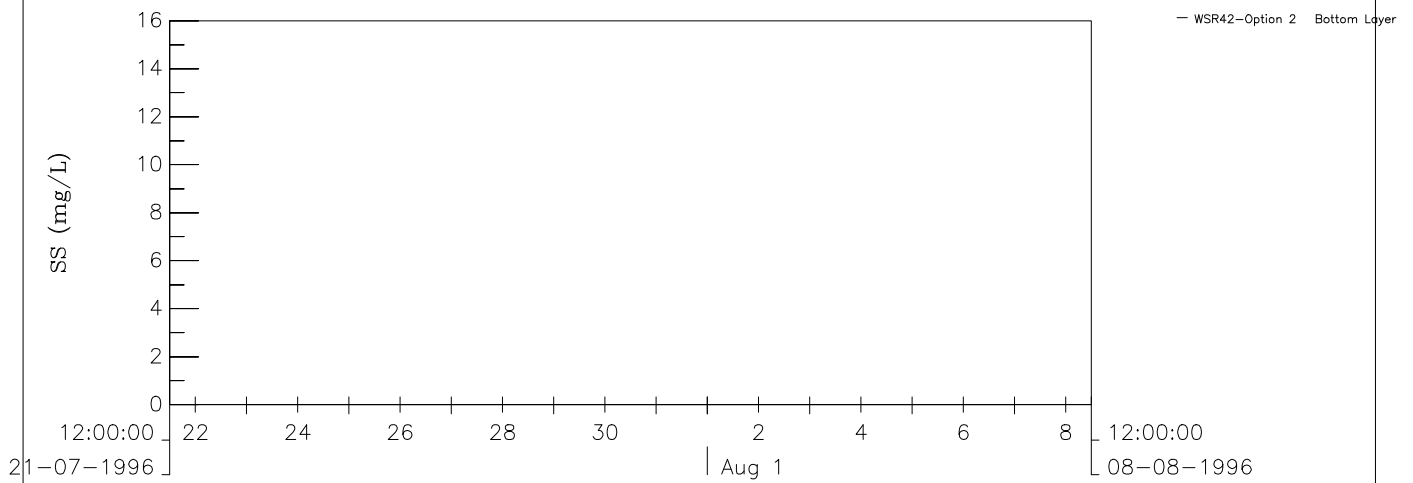
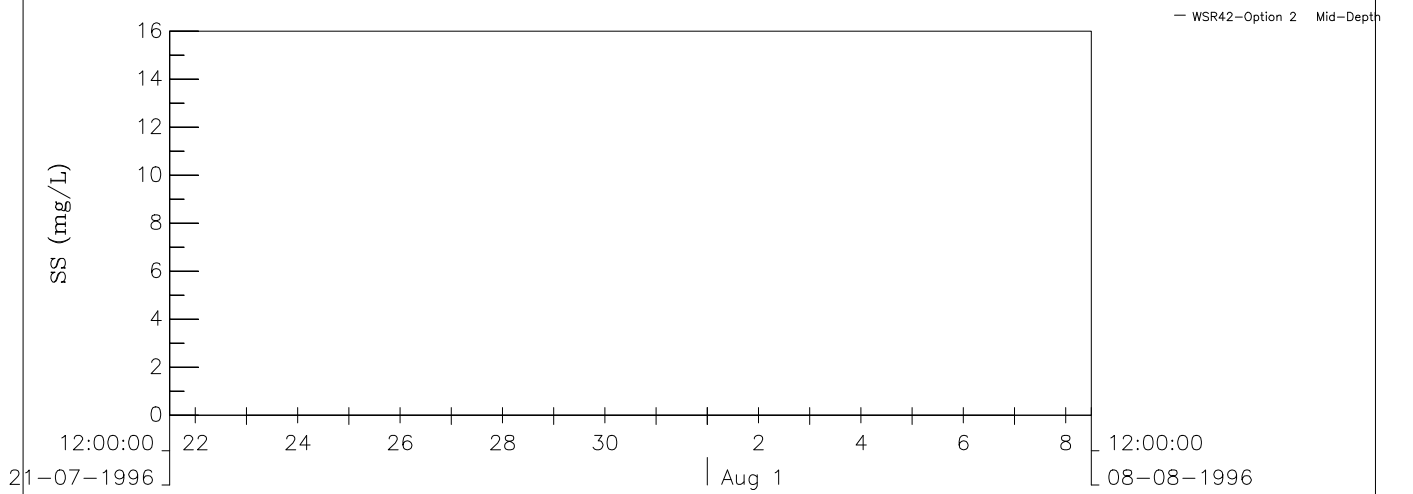
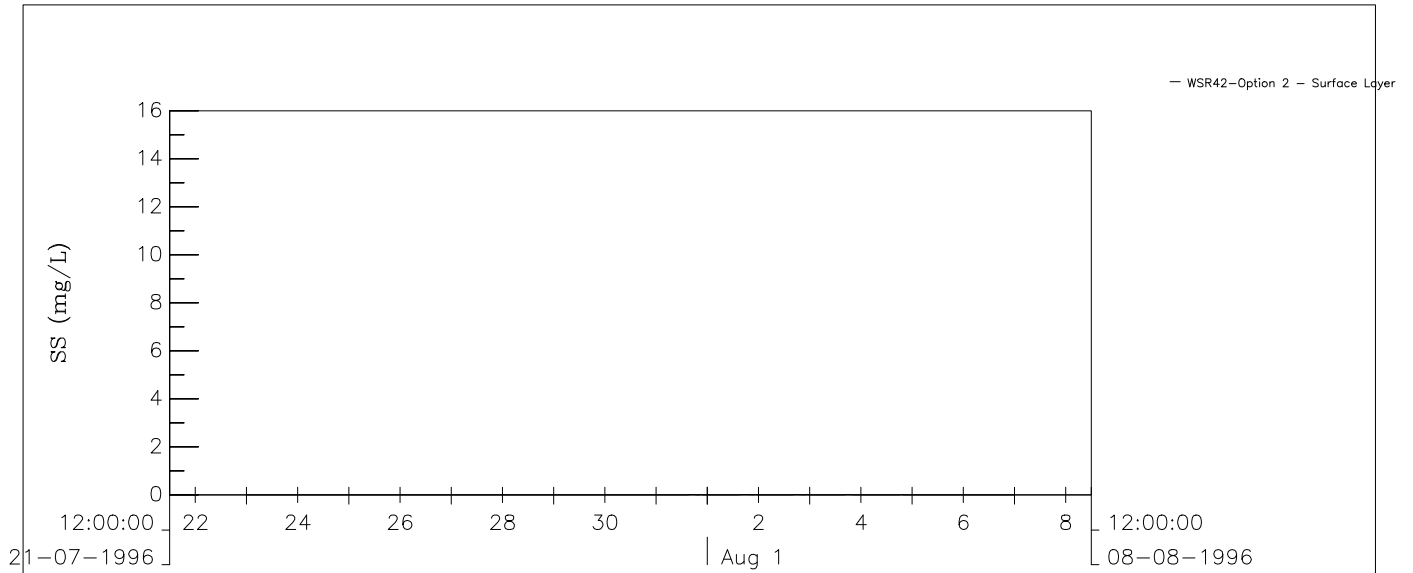
Figure 062

2013-5P-Dry (POM2-R11e)



Year 2013
 Time History Plots of the SS (mg/L) at WSR41, Dry Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009
 Figure 063
 2013-5P-Dry (POM2-R11e)

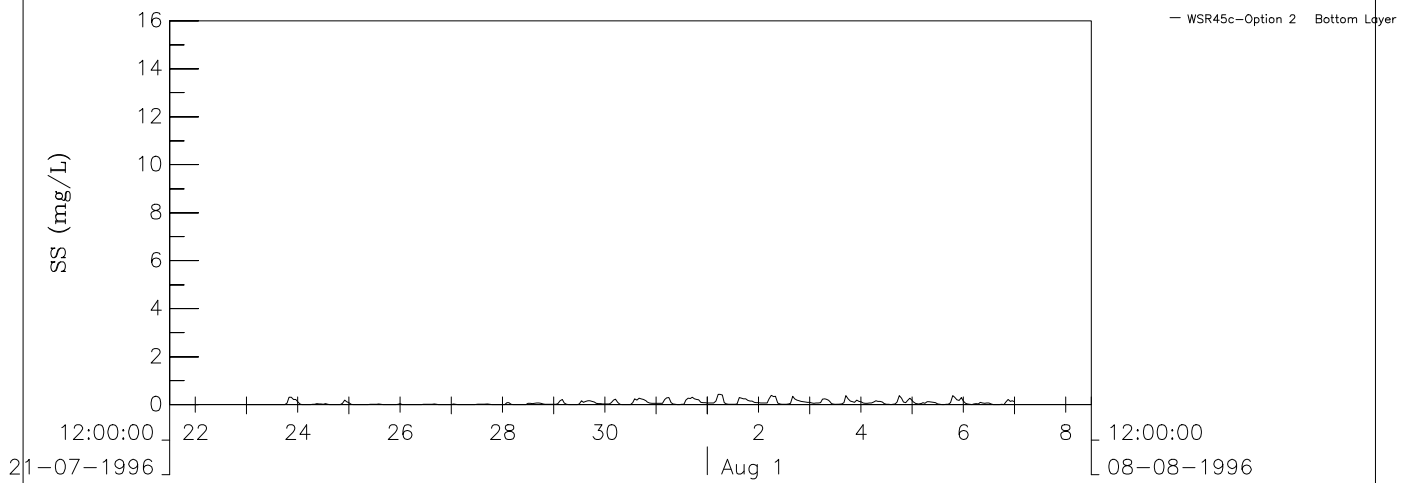
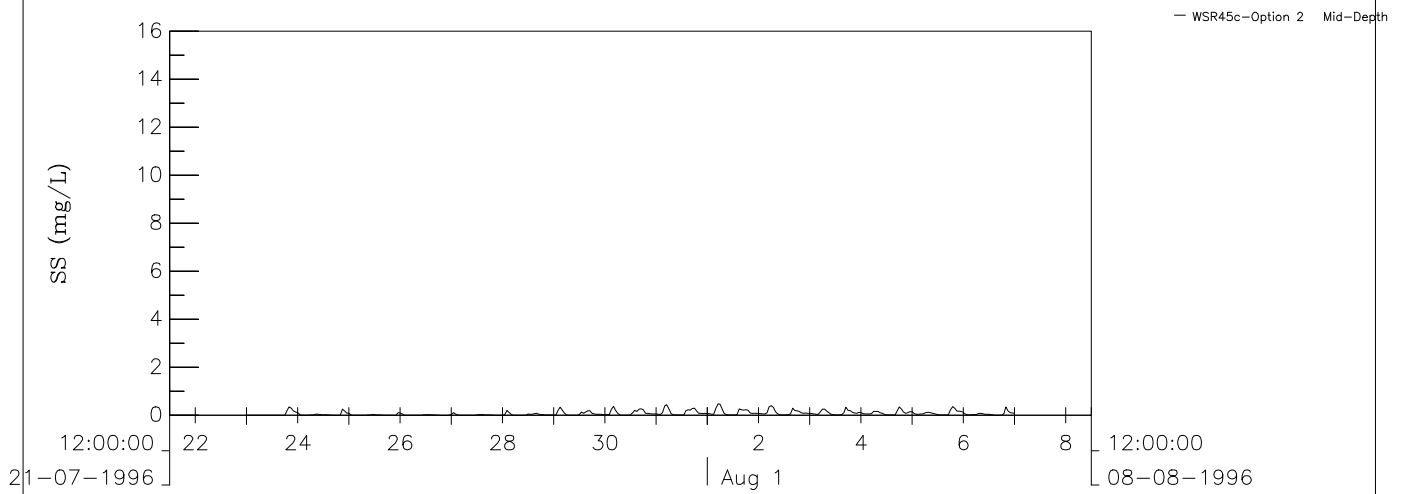
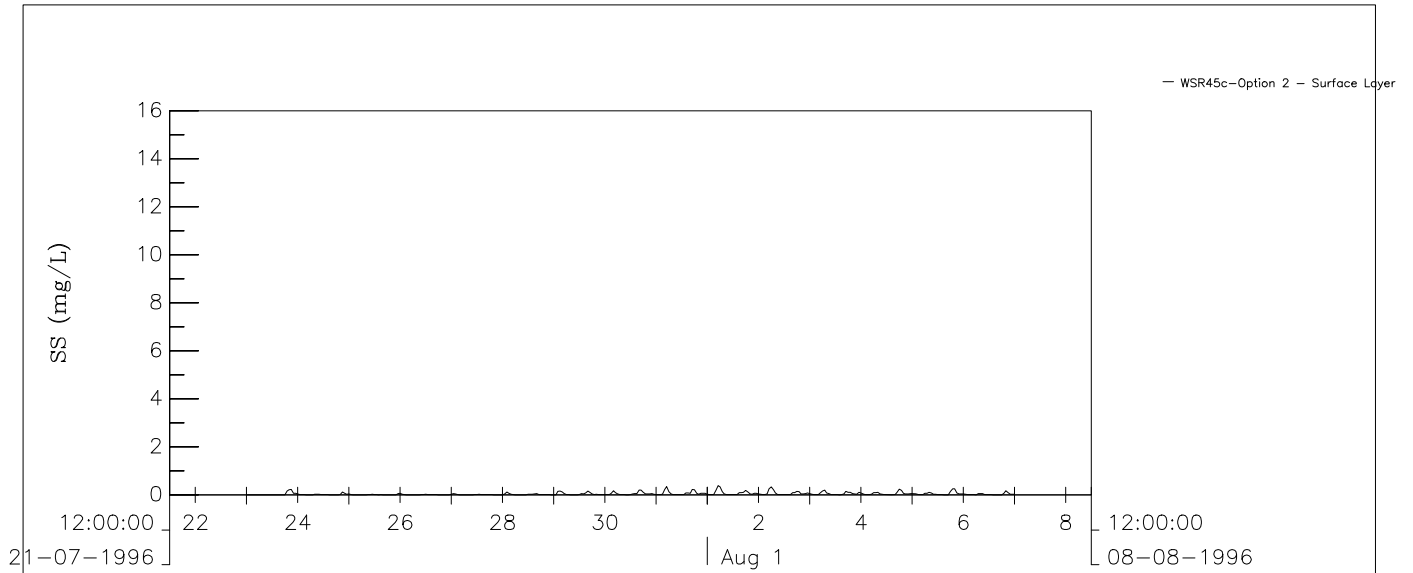


Year 2013
 Time History Plots of the SS (mg/L) at WSR42, Dry Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009

Figure 064

2013-5P-Dry (POM2-R11e)

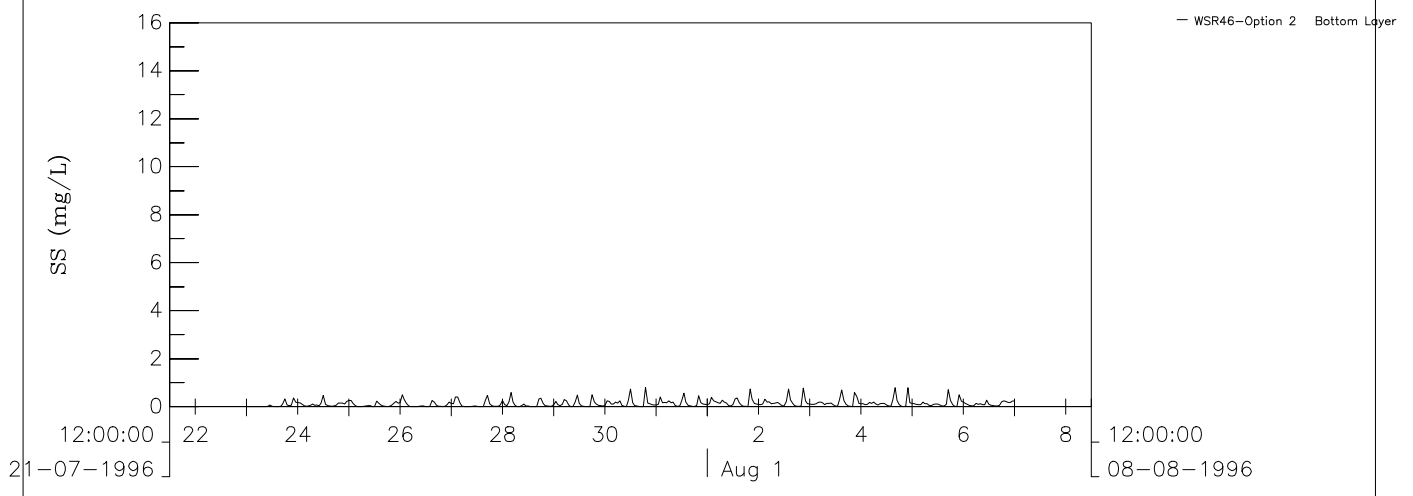
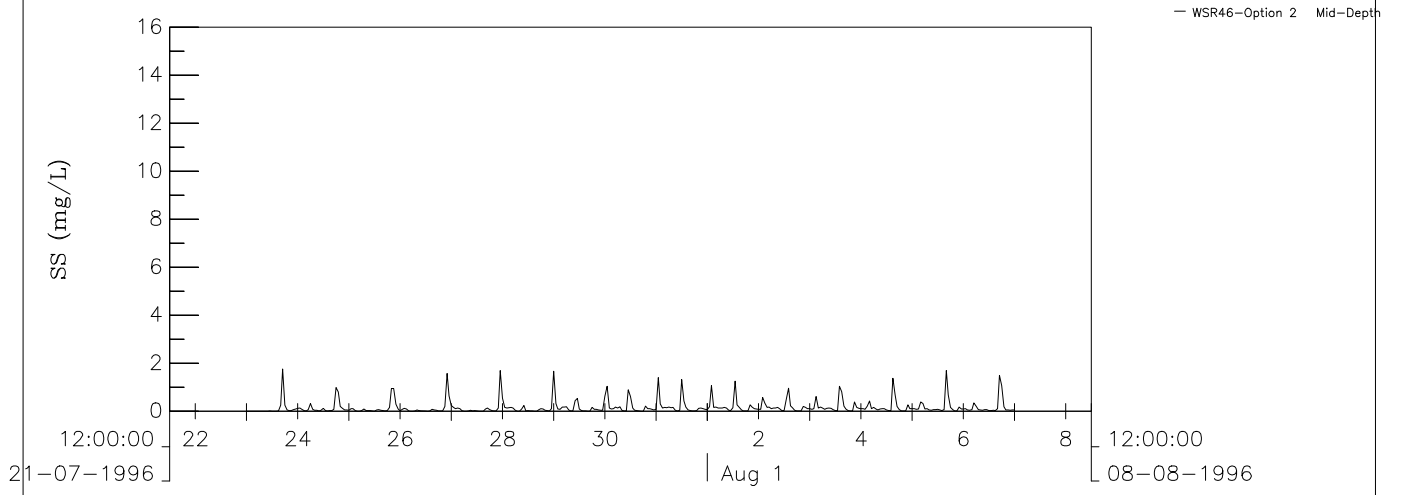
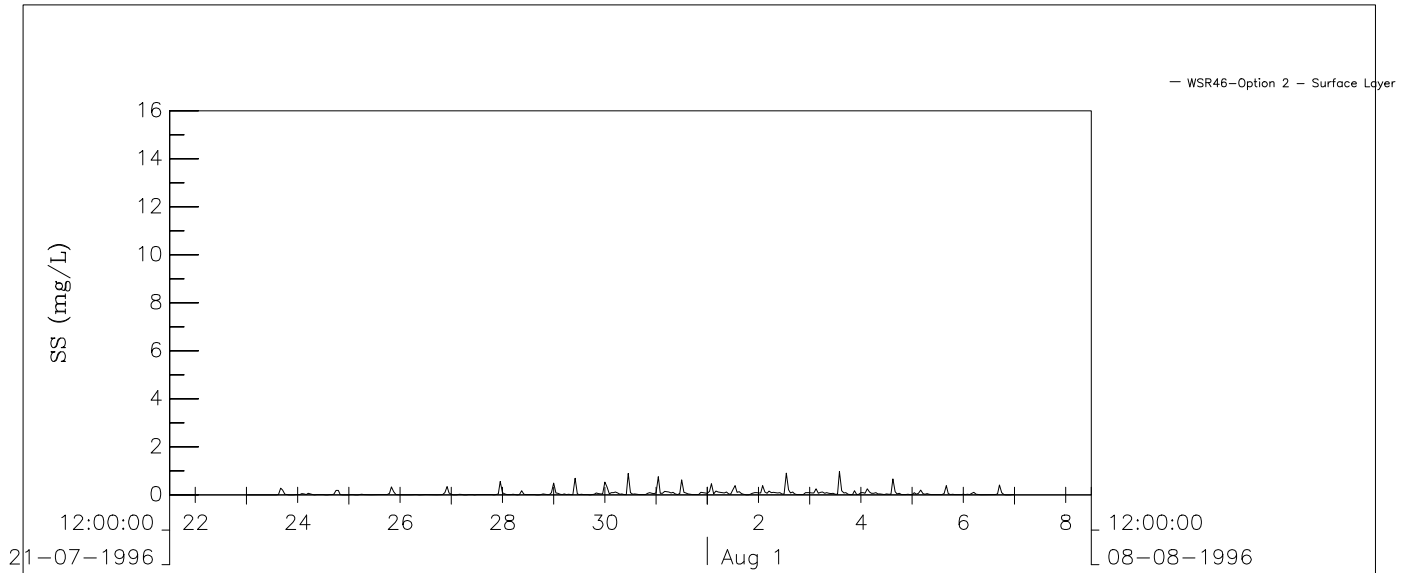


Year 2013
 Time History Plots of the SS (mg/L) at WSR45c, Dry Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

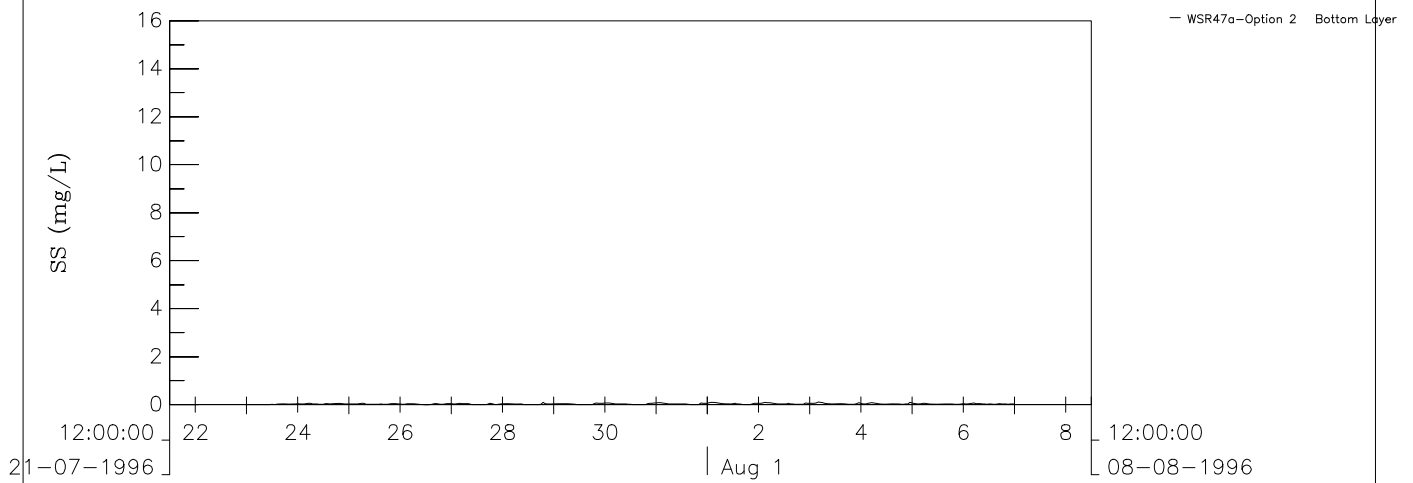
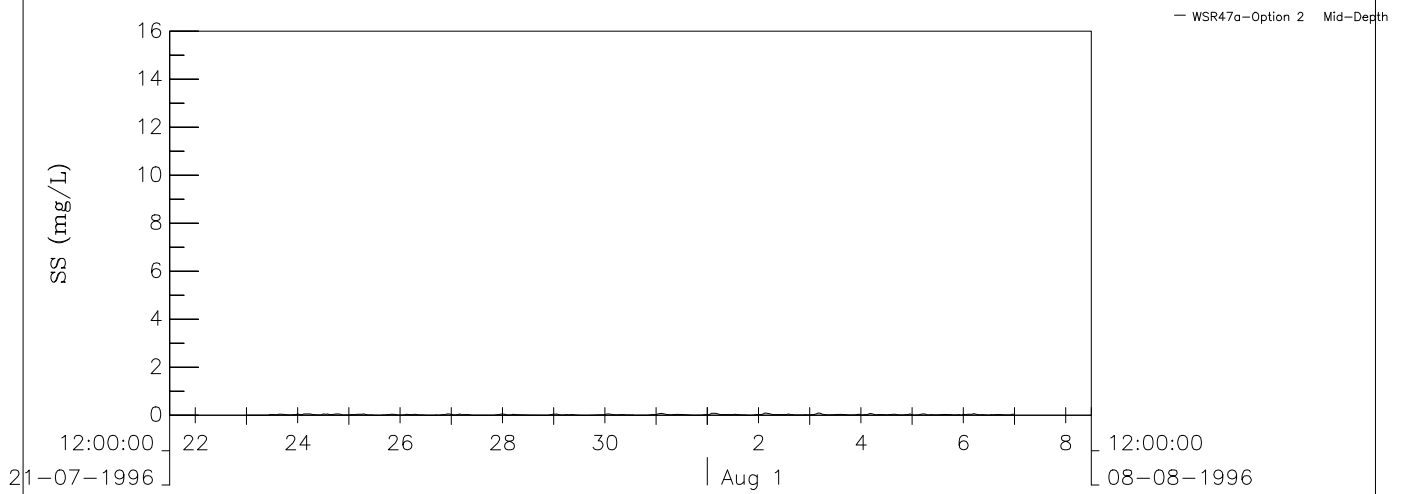
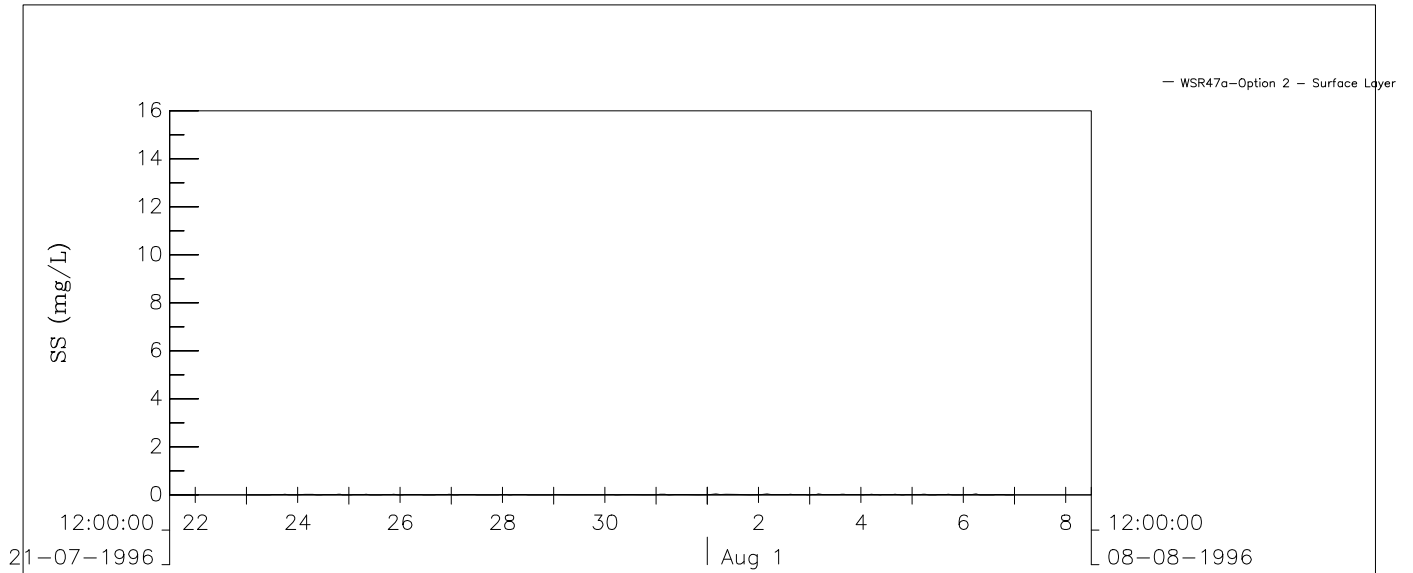
Jun 2009

Figure 065

2013-5P-Dry (POM2-R11e)



Year 2013 Time History Plots of the SS (mg/L) at WSR46, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 066
	2013-5P-Dry (POM2-R11e)	
MAUNSELL AECOM		

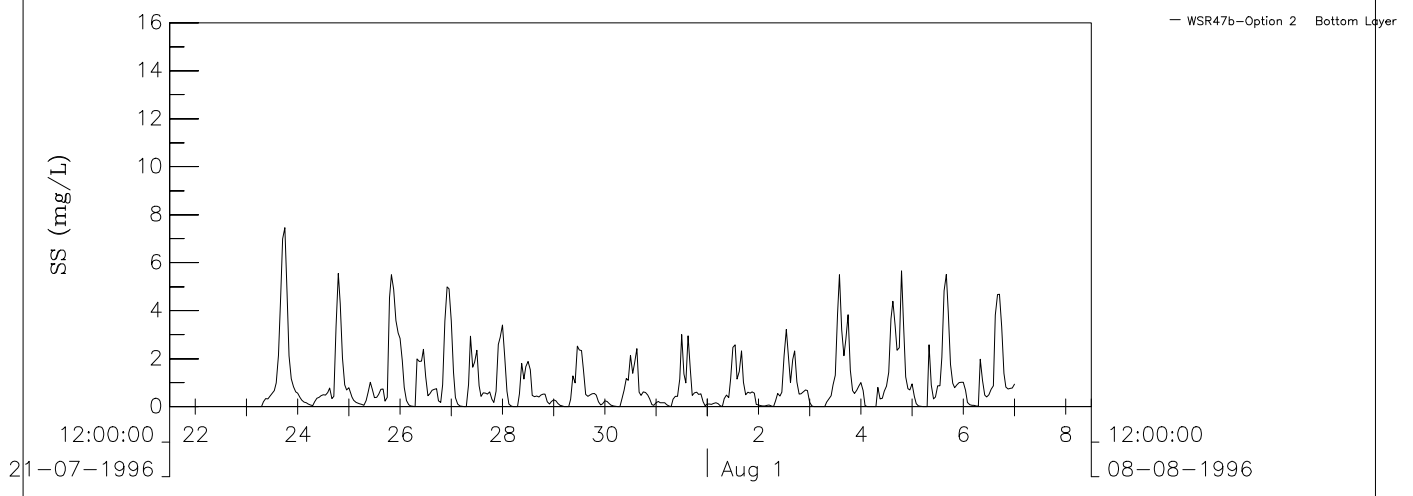
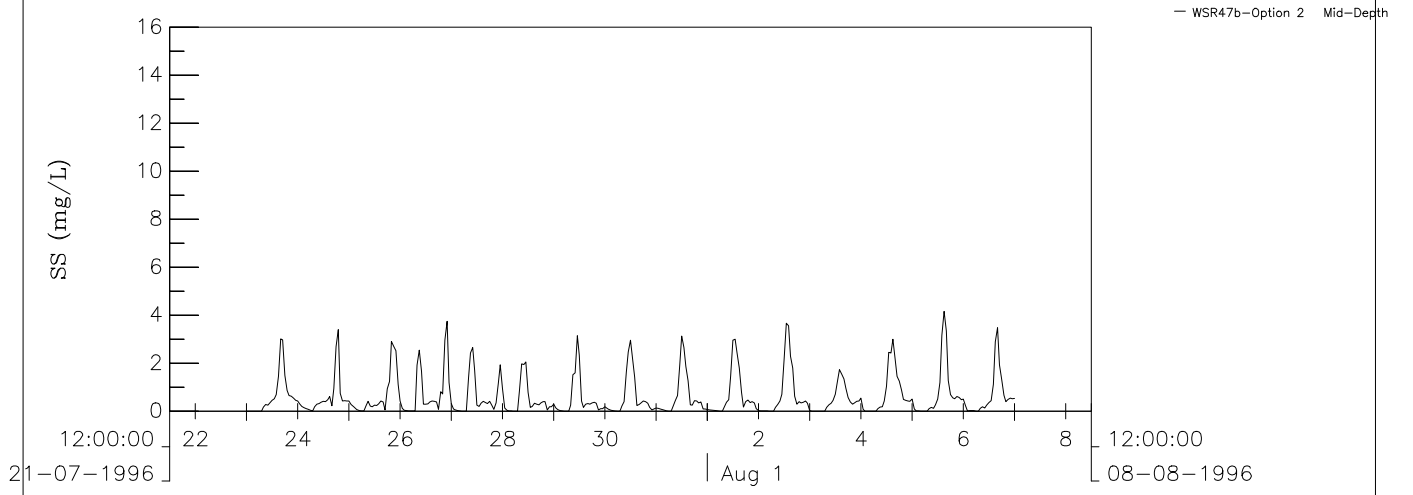
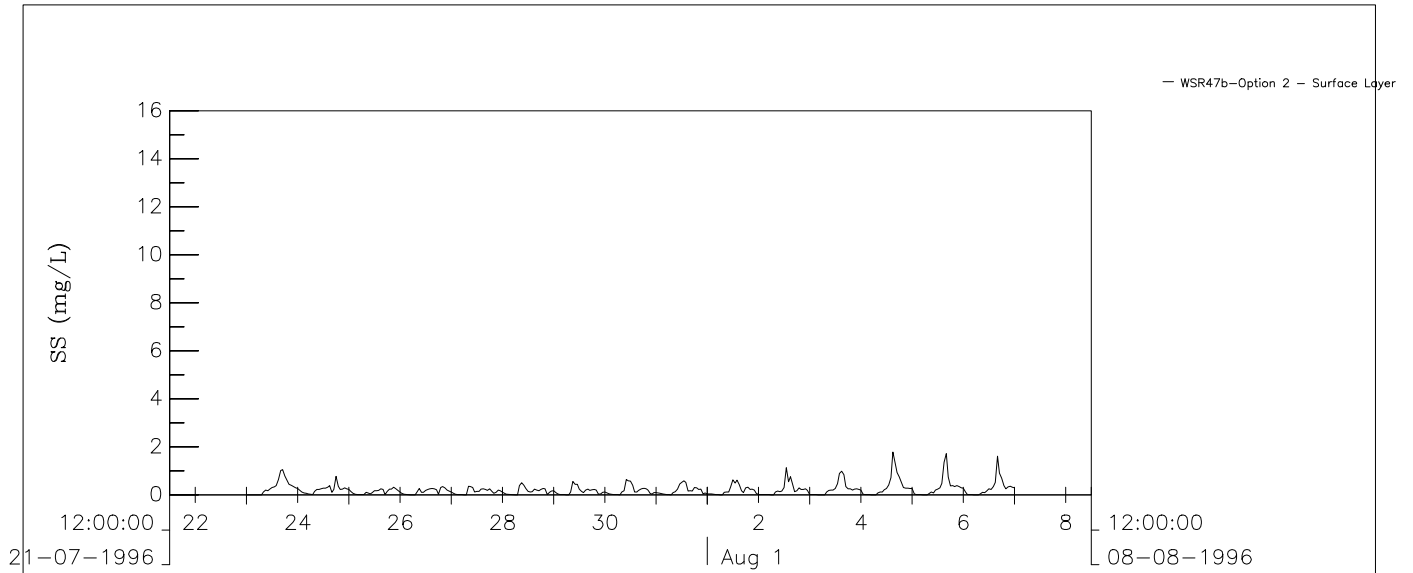


Year 2013
 Time History Plots of the SS (mg/L) at WSR47a, Dry Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009

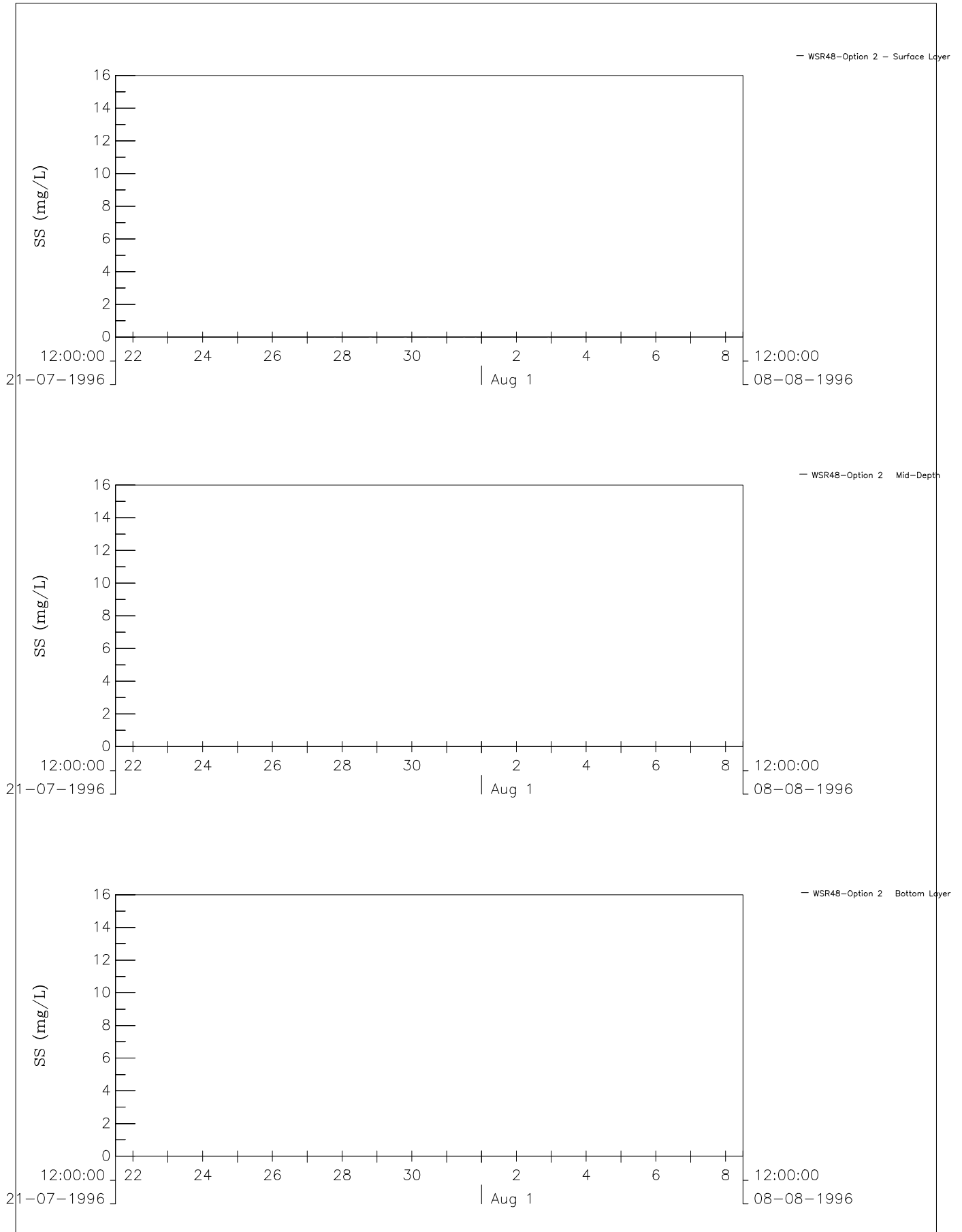
Figure 067

2013-5P-Dry (POM2-R11e)

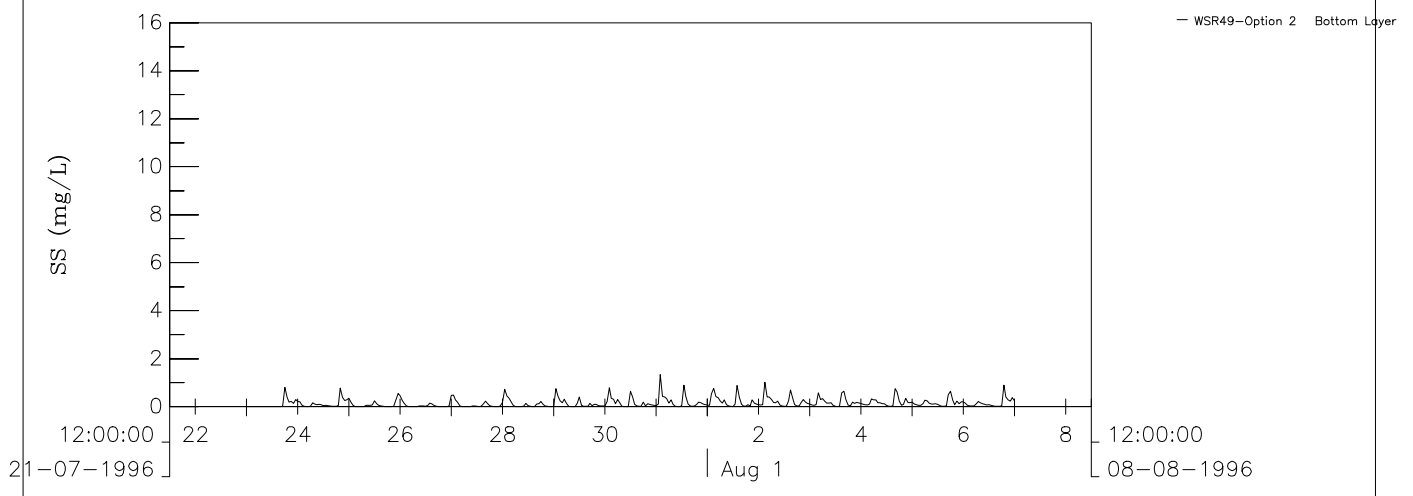
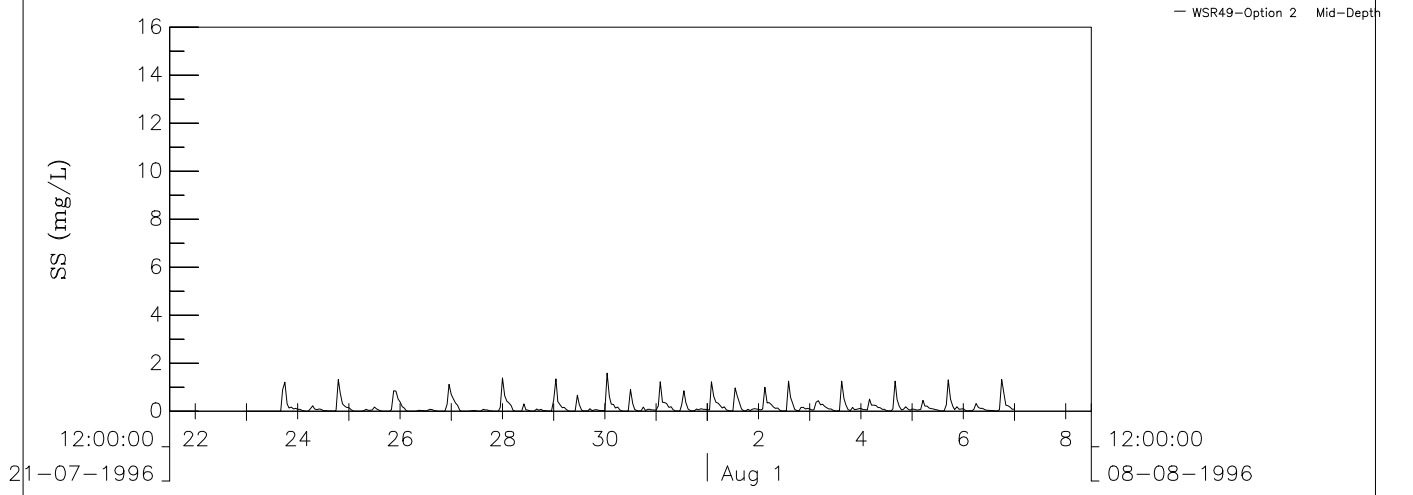
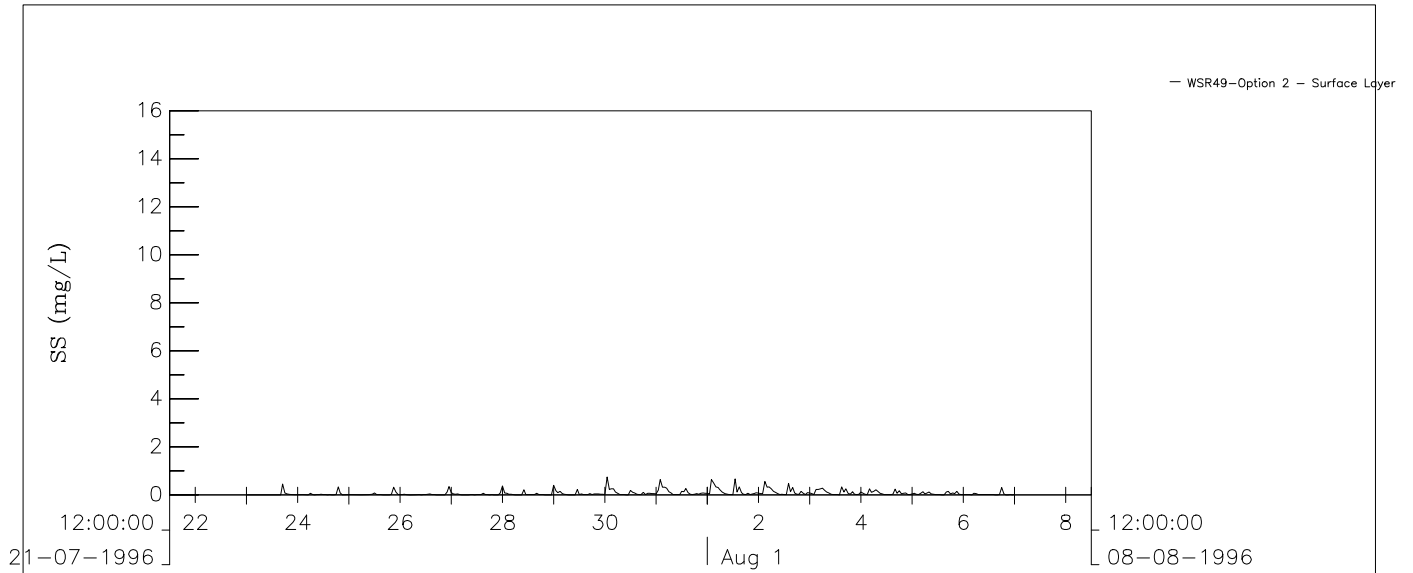


Year 2013
 Time History Plots of the SS (mg/L) at WSR47b, Dry Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

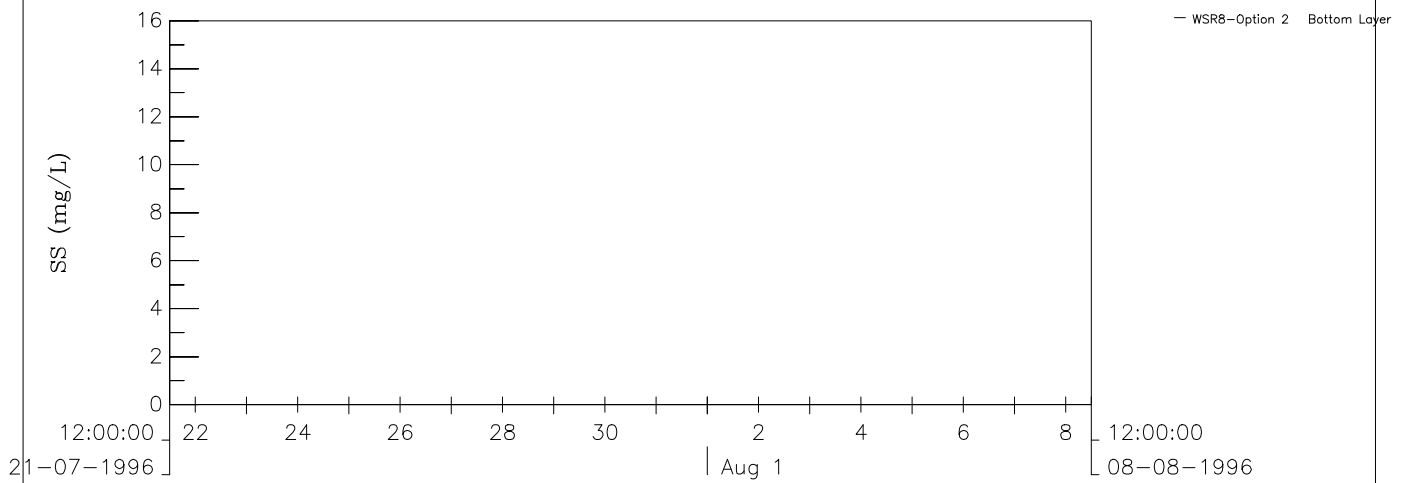
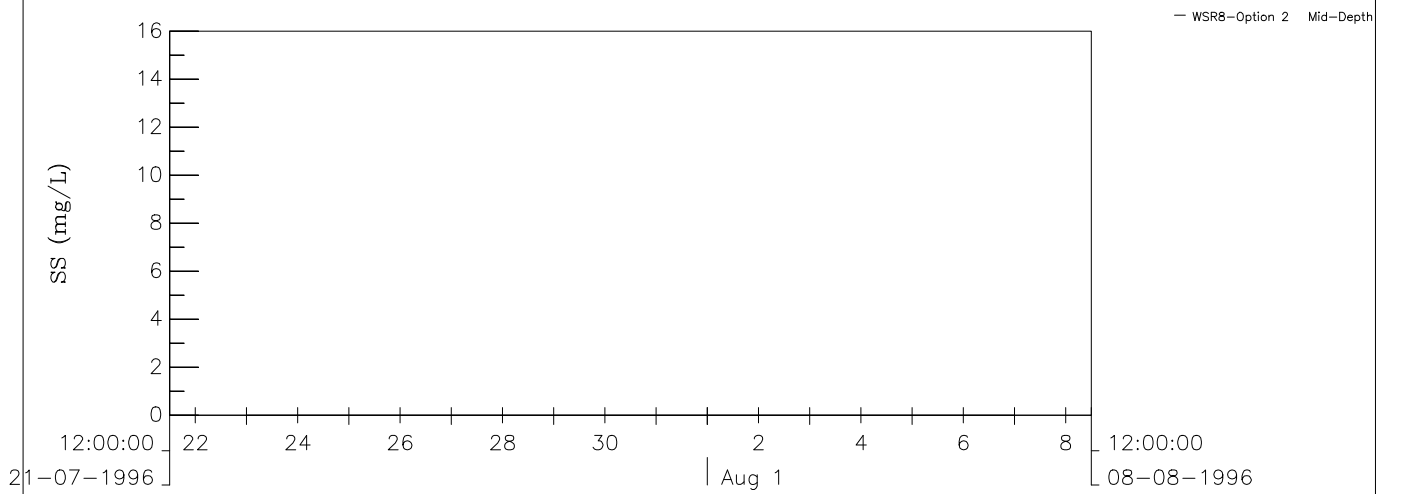
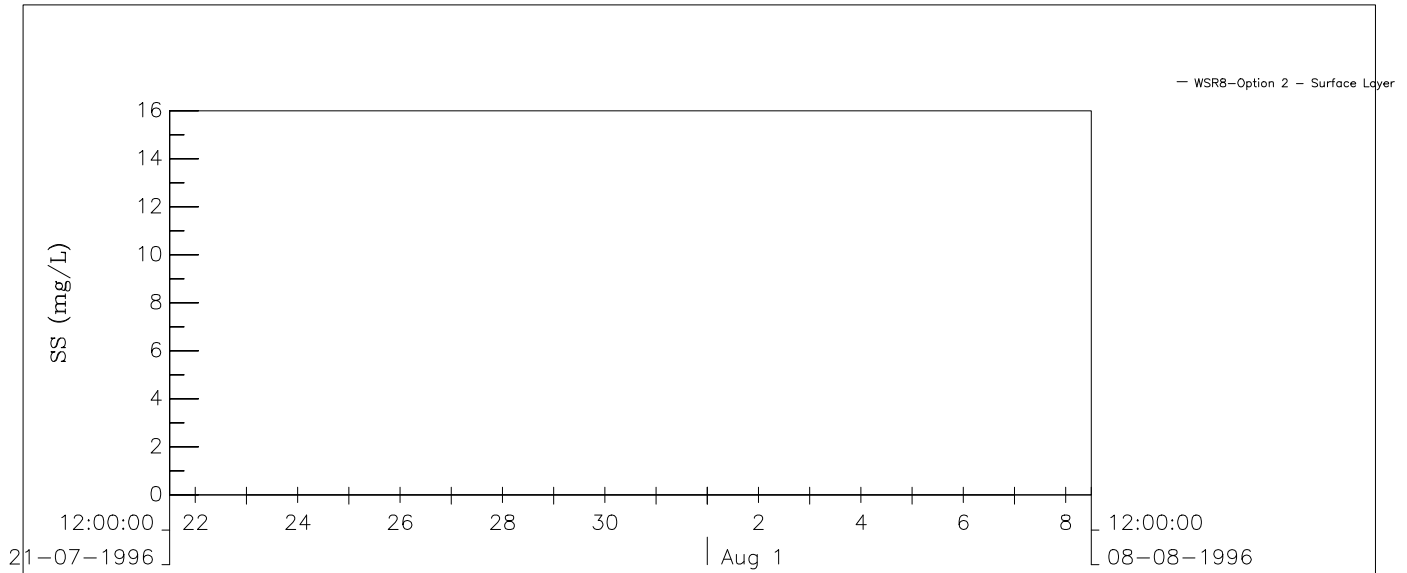
Jun 2009
 Figure 068
 2013-5P-Dry (POM2-R11e)



Year 2013 Time History Plots of the SS (mg/L) at WSR48, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 069
	2013-5P-Dry (POM2-R11e)	
MAUNSELL AECOM		



Year 2013 Time History Plots of the SS (mg/L) at WSR49, Dry Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 070
	2013-5P-Dry (POM2-R11e)	
MAUNSELL AECOM		

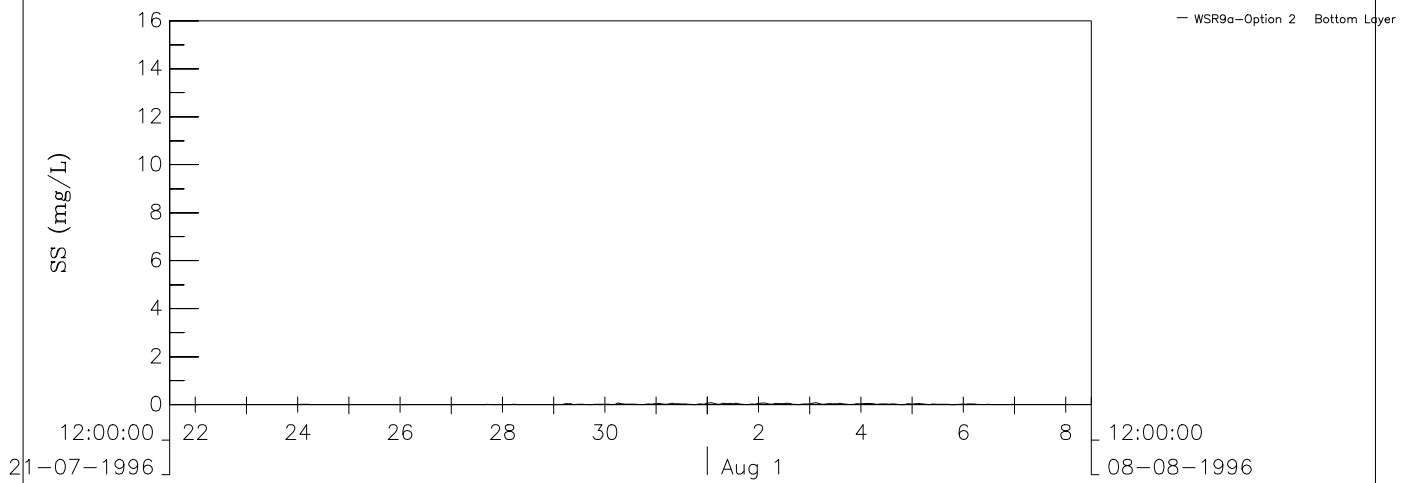
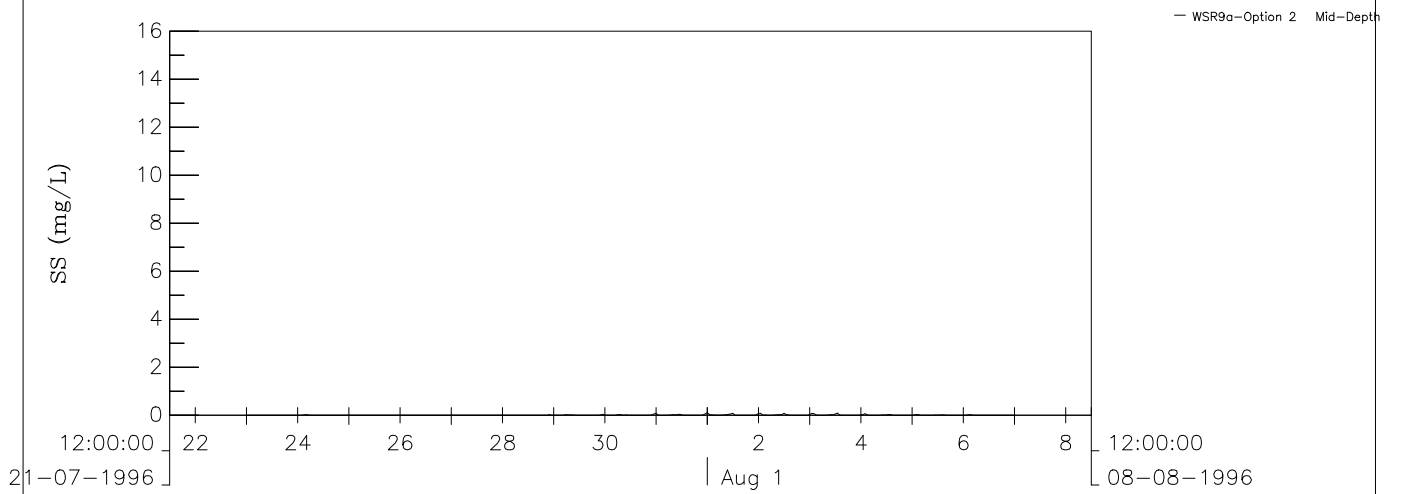
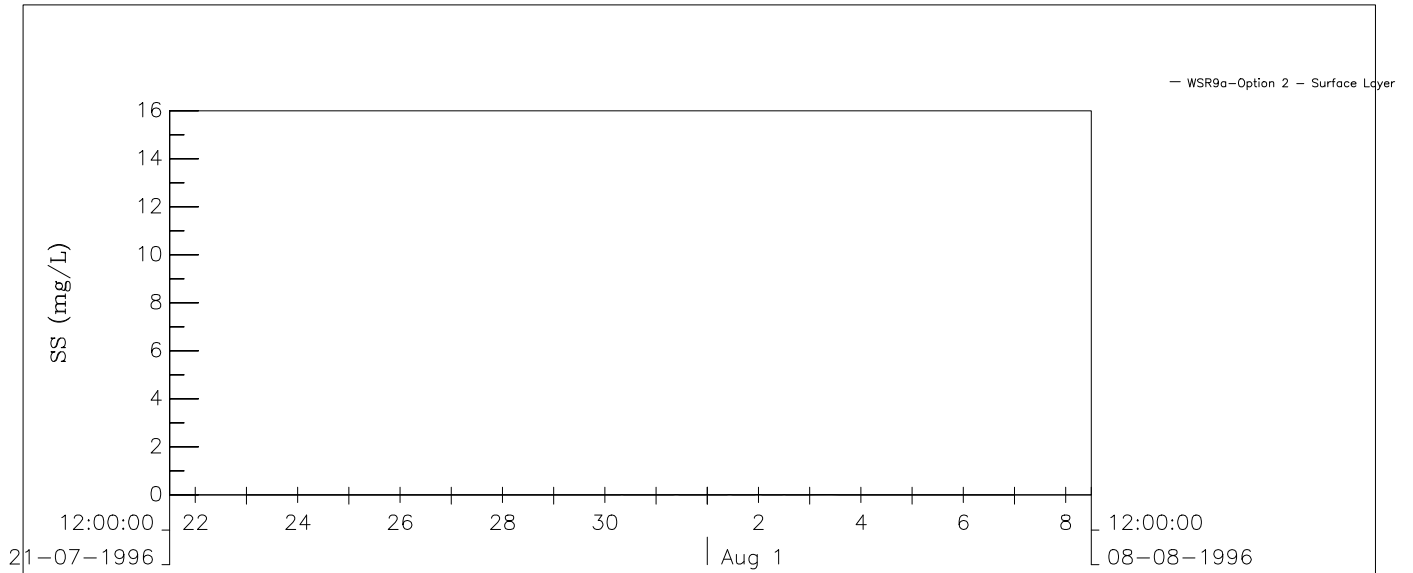


Year 2013
 Time History Plots of the SS (mg/L) at WSR8, Wet Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009

Figure 071

2013-5P-Wet (POM2-R11e)

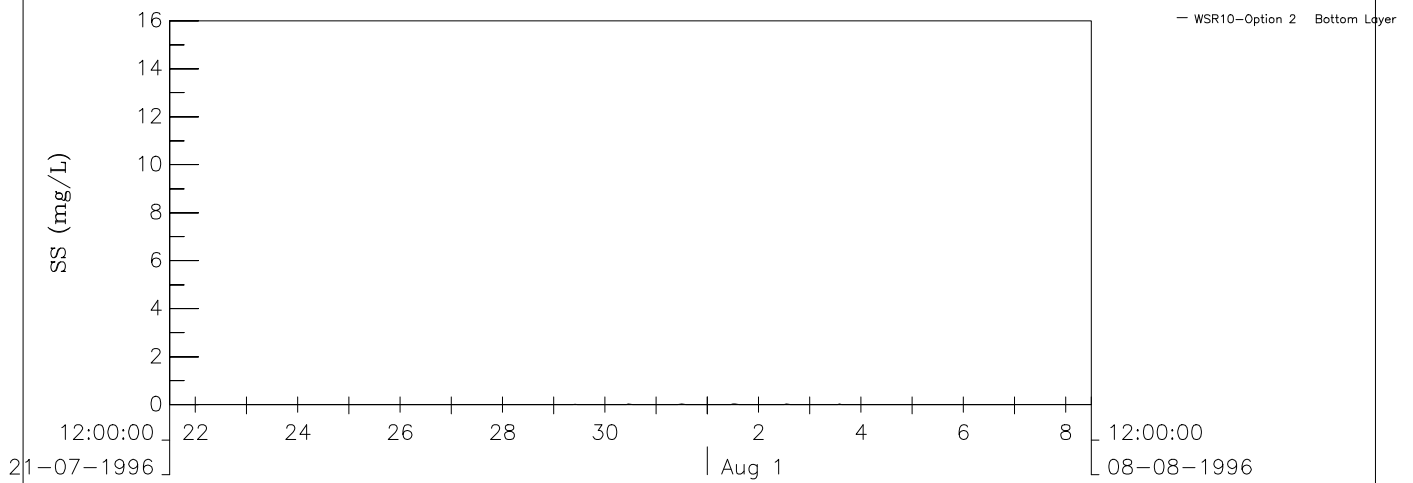
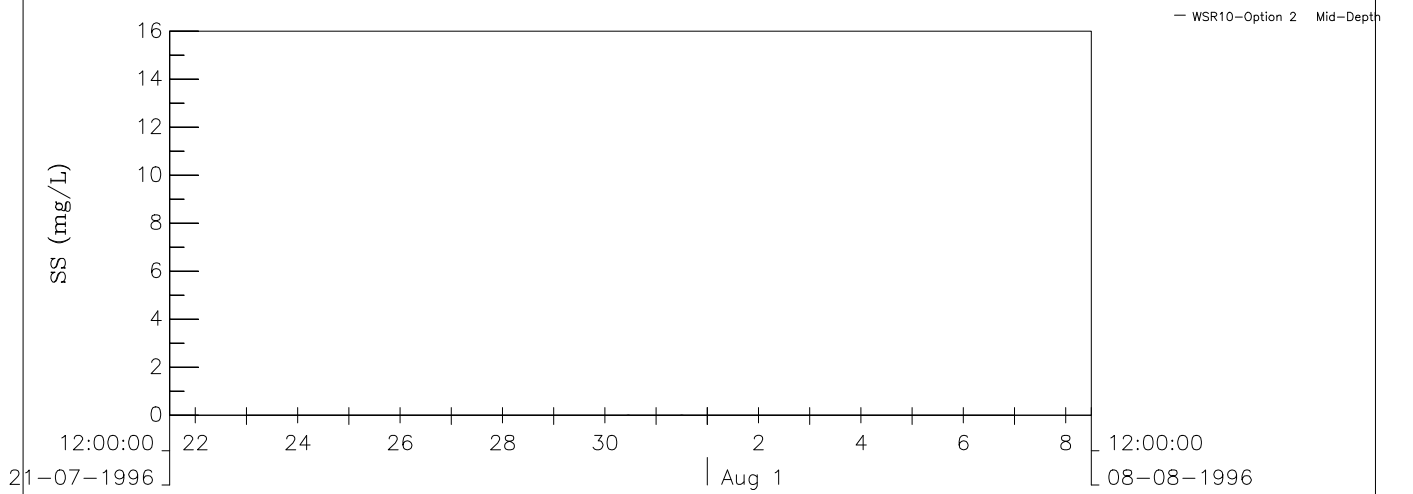
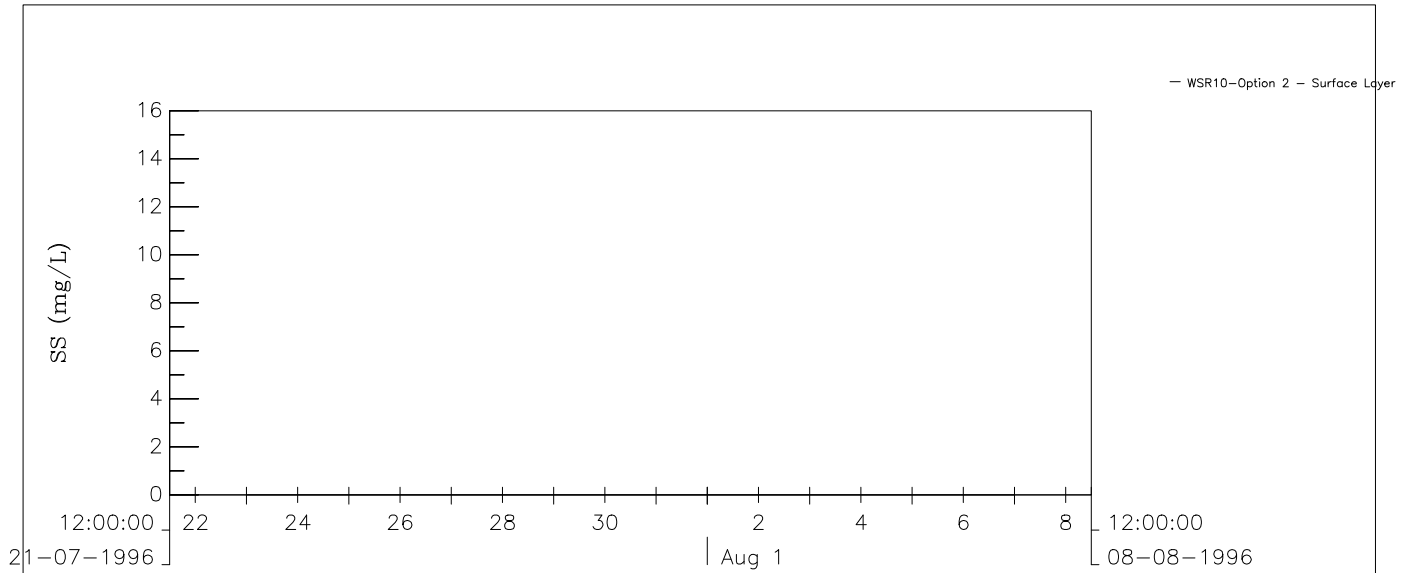


Year 2013
 Time History Plots of the SS (mg/L) at WSR9a, Wet Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009

Figure 072

2013-5P-Wet (POM2-R11e)

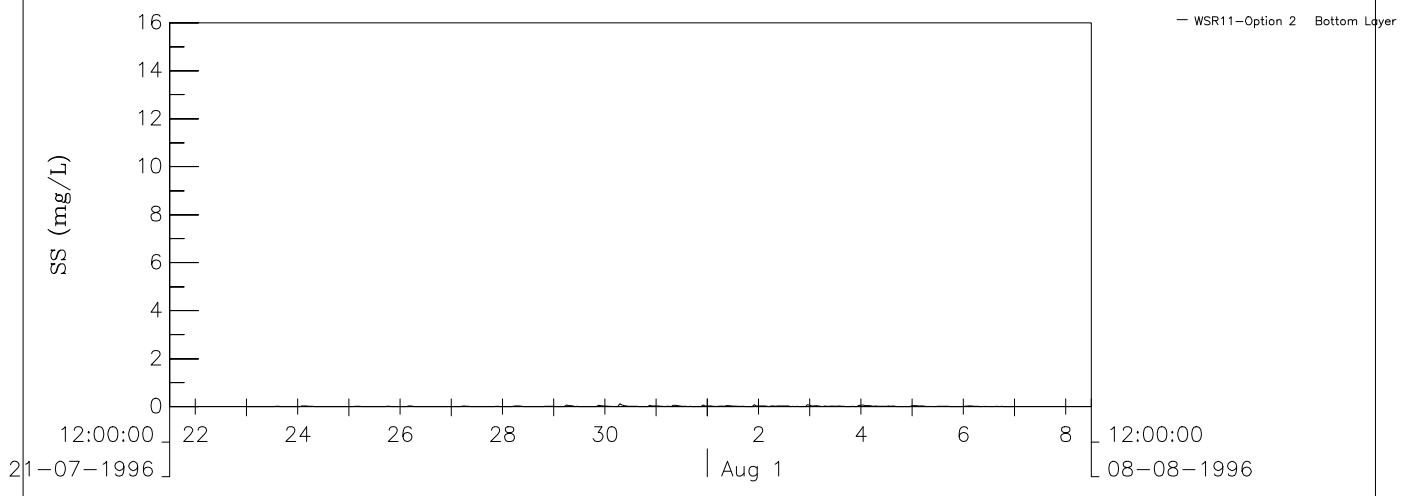
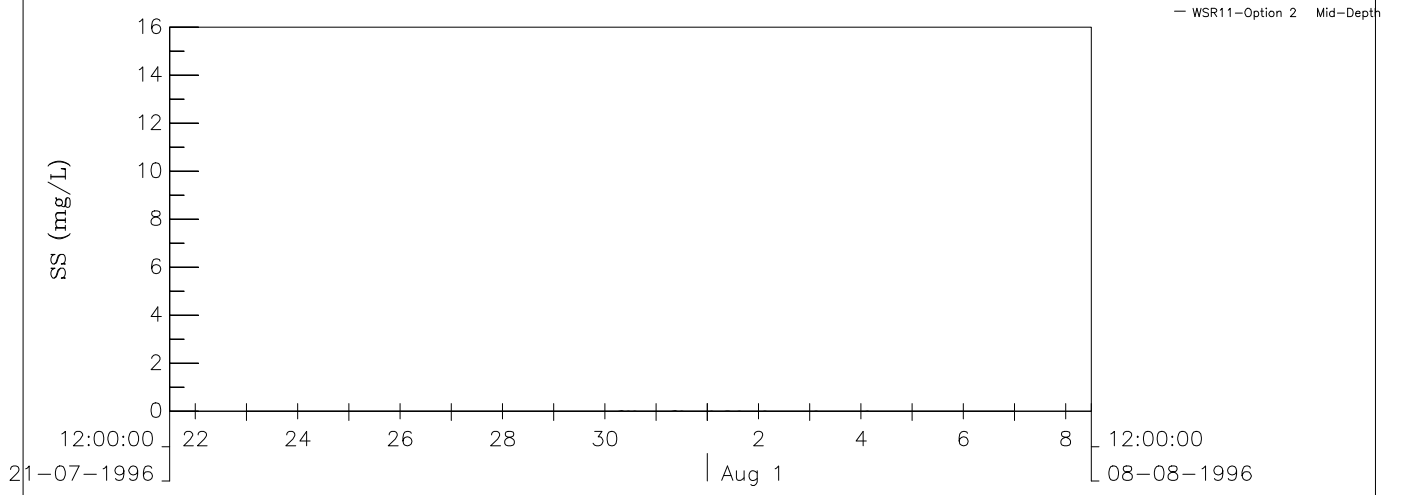
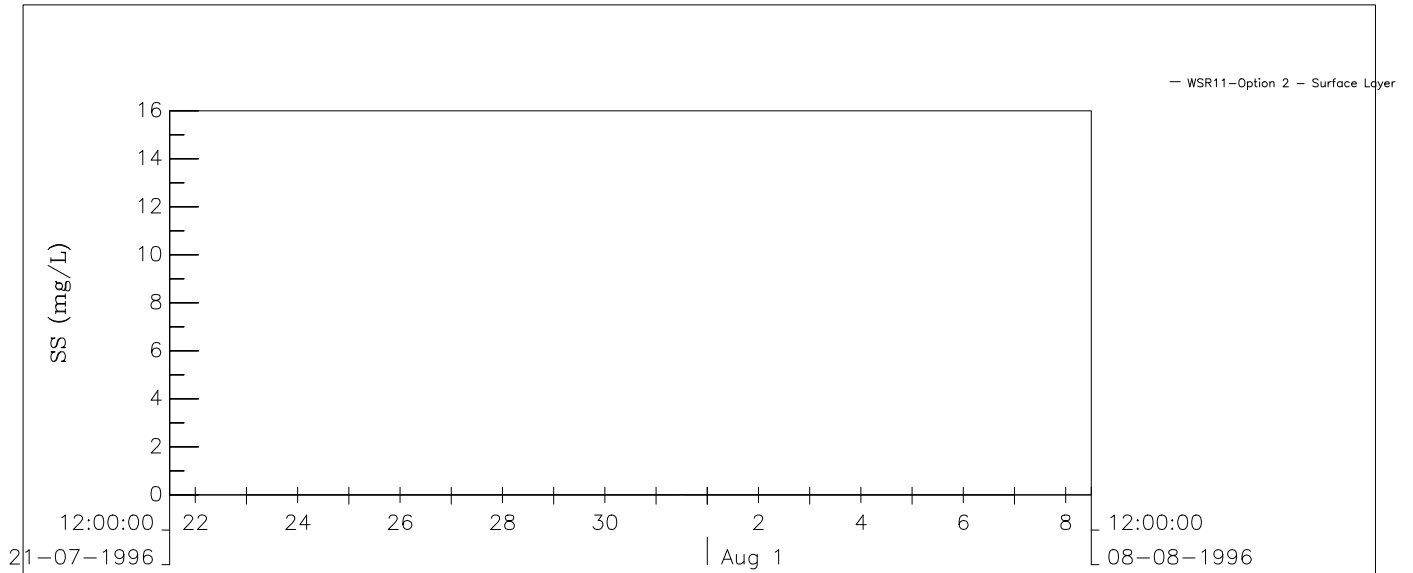


Year 2013
 Time History Plots of the SS (mg/L) at WSR10, Wet Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

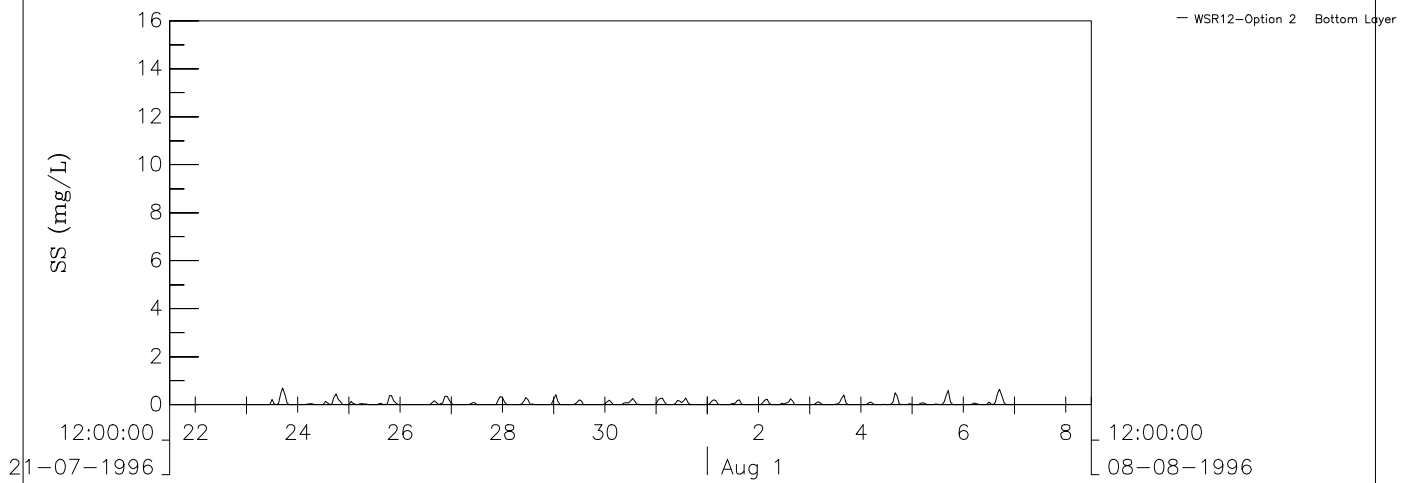
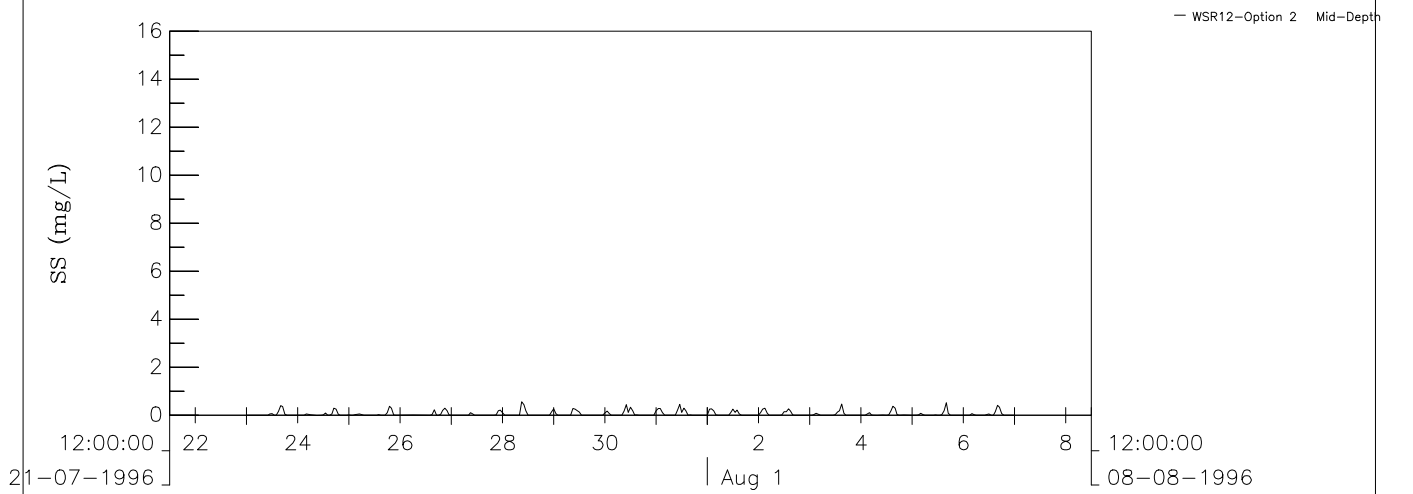
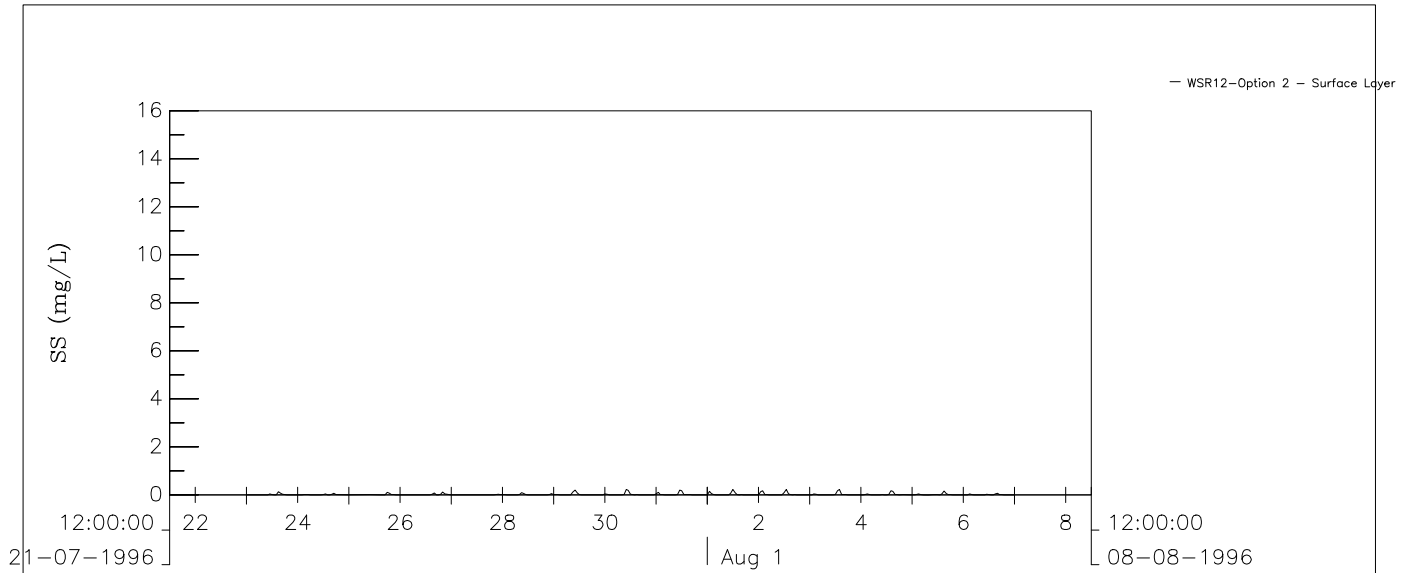
Jun 2009

Figure 073

2013-5P-Wet (POM2-R11e)



Year 2013 Time History Plots of the SS (mg/L) at WSR11, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 074
	2013-5P-Wet (POM2-R11e)	
MAUNSELL AECOM		

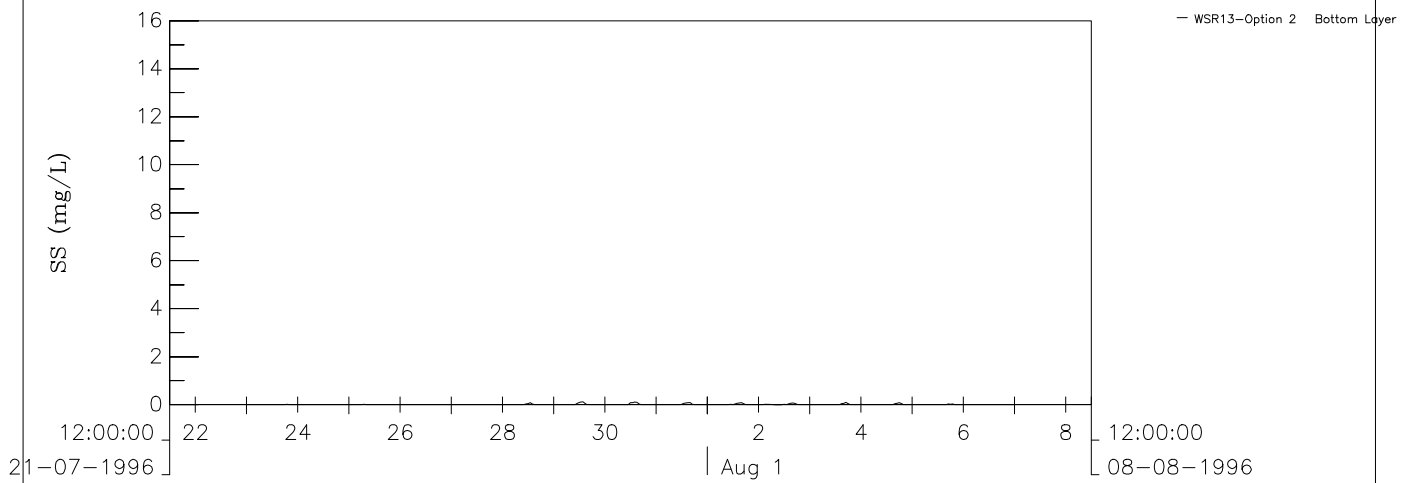
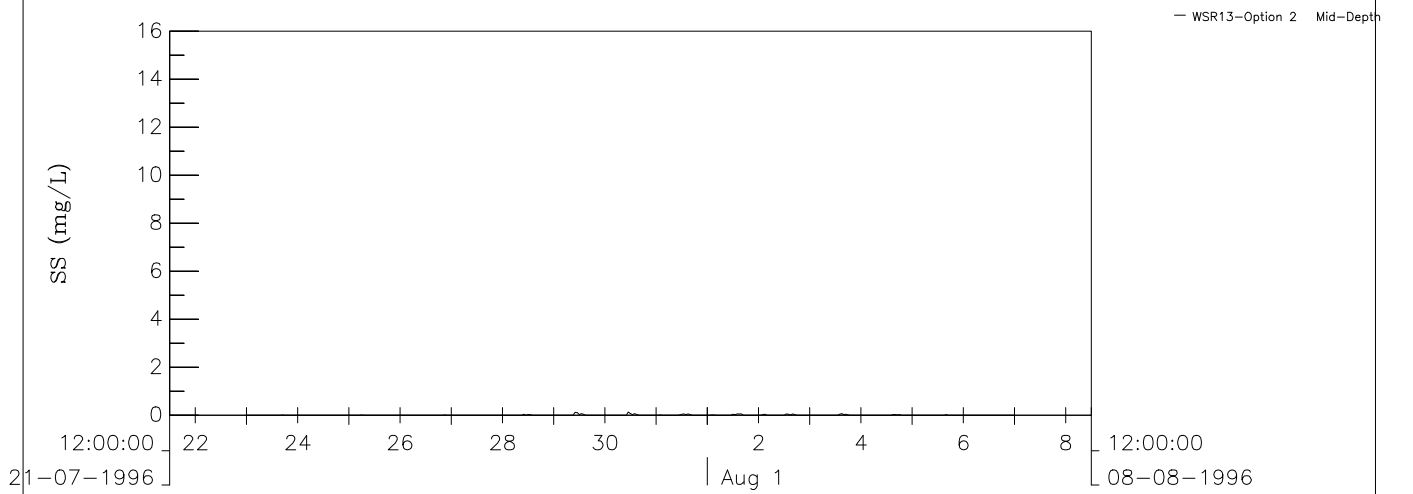
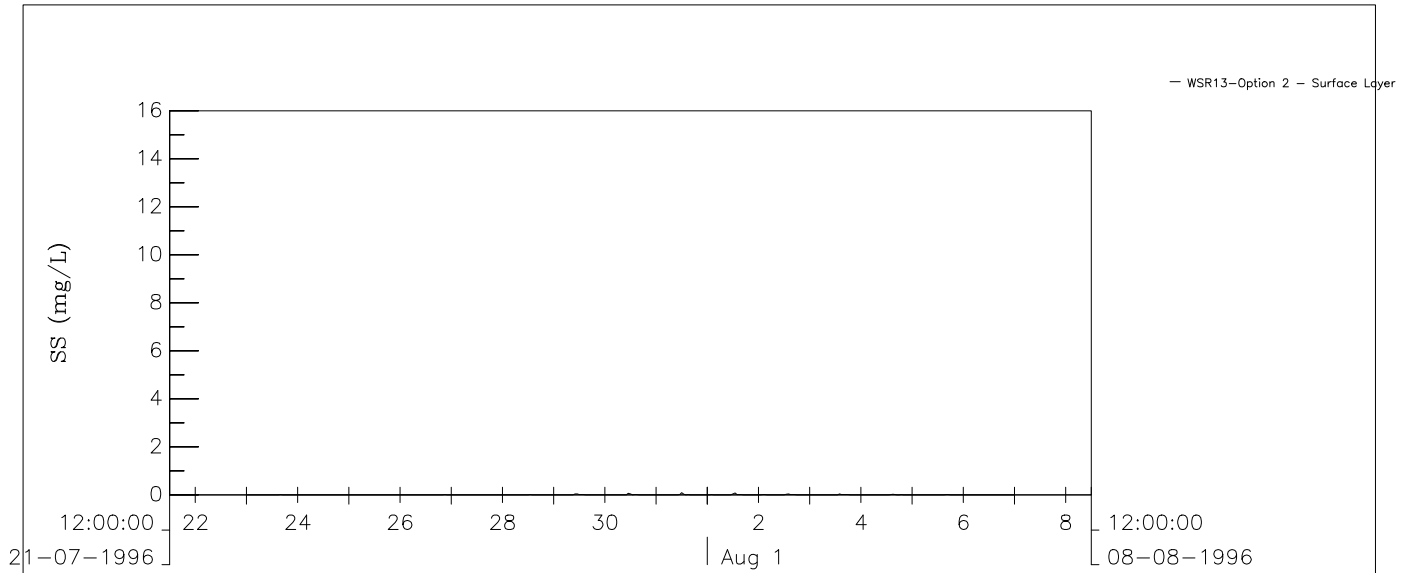


Year 2013
 Time History Plots of the SS (mg/L) at WSR12, Wet Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009

Figure 075

2013-5P-Wet (POM2-R11e)

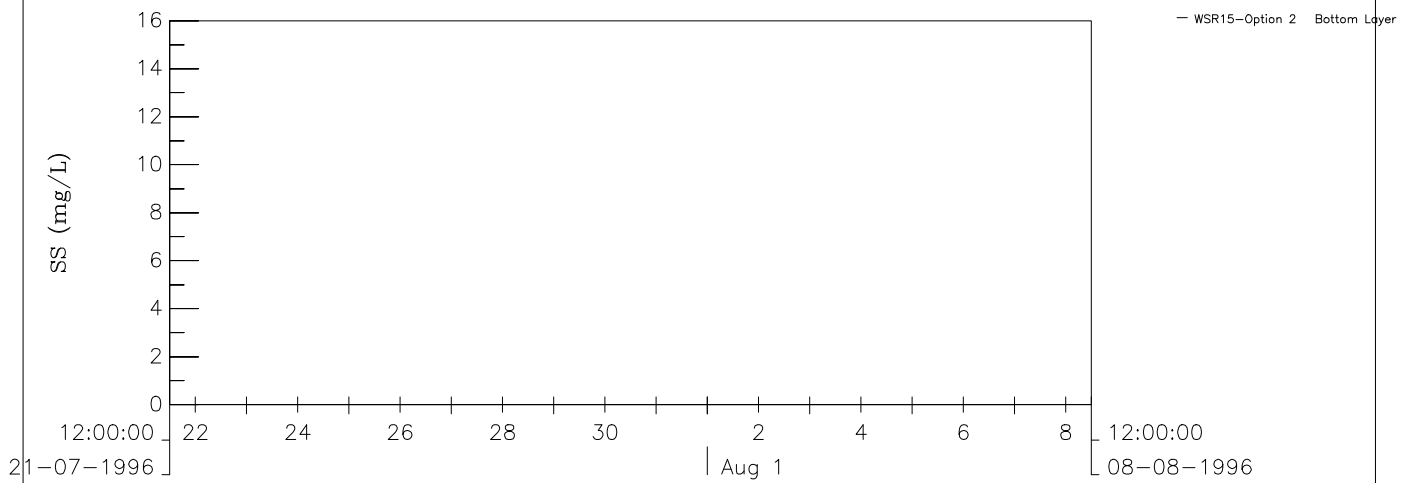
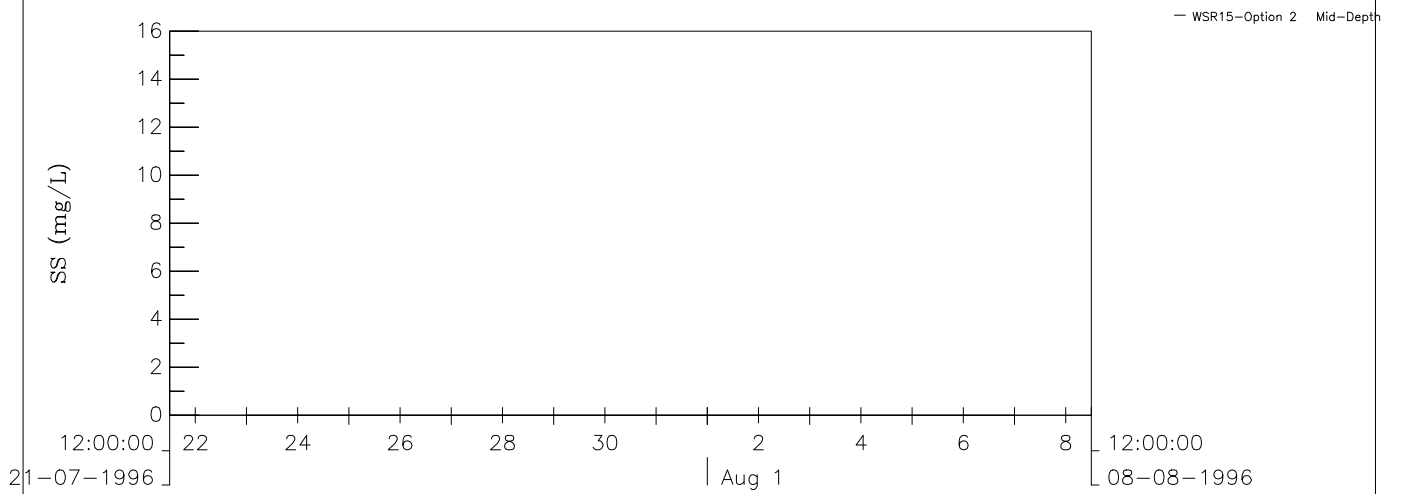
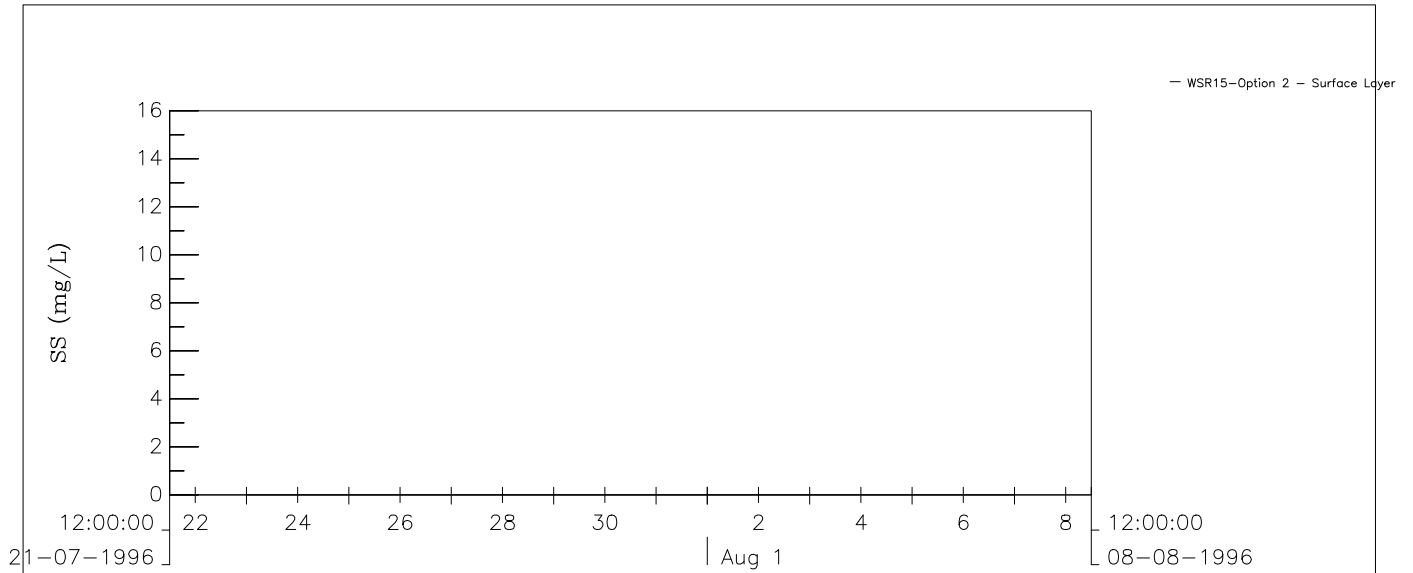


Year 2013
 Time History Plots of the SS (mg/L) at WSR13, Wet Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009

Figure 076

2013-5P-Wet (POM2-R11e)

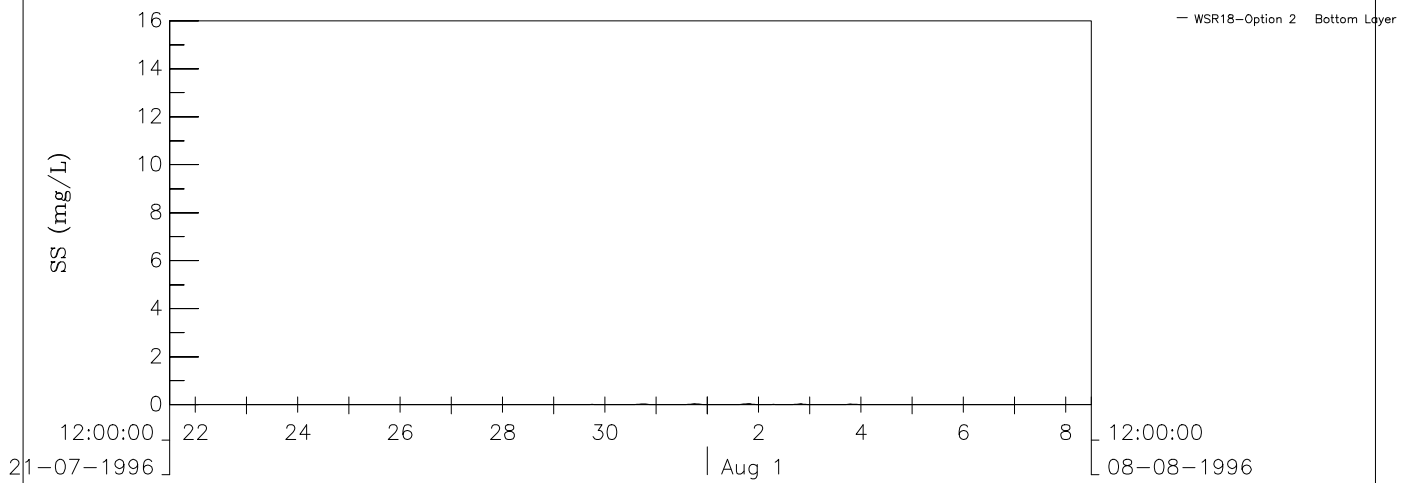
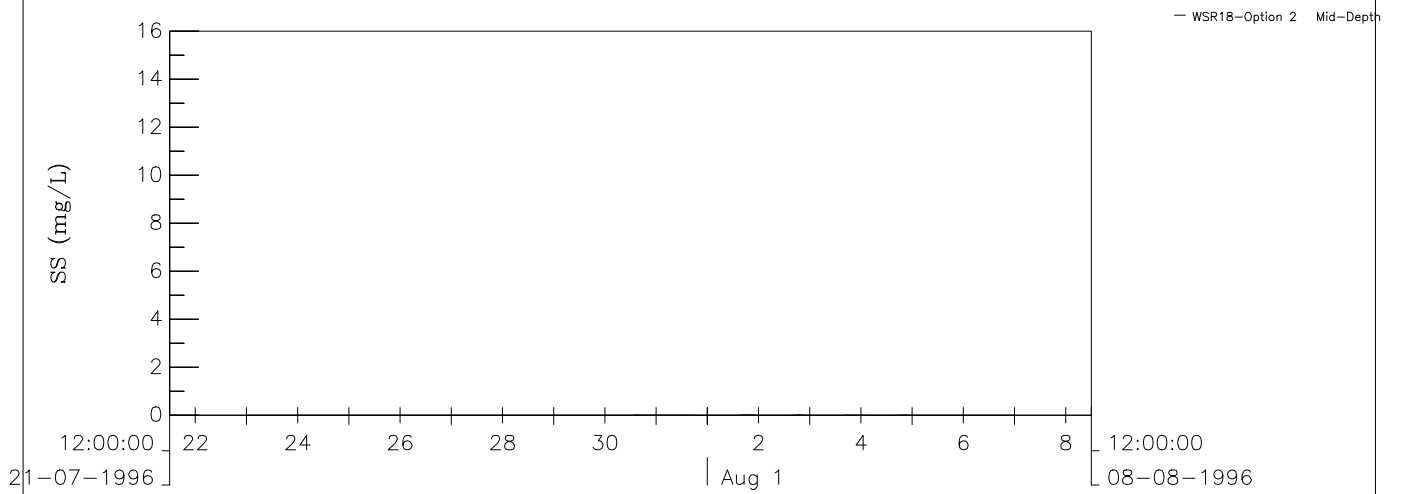
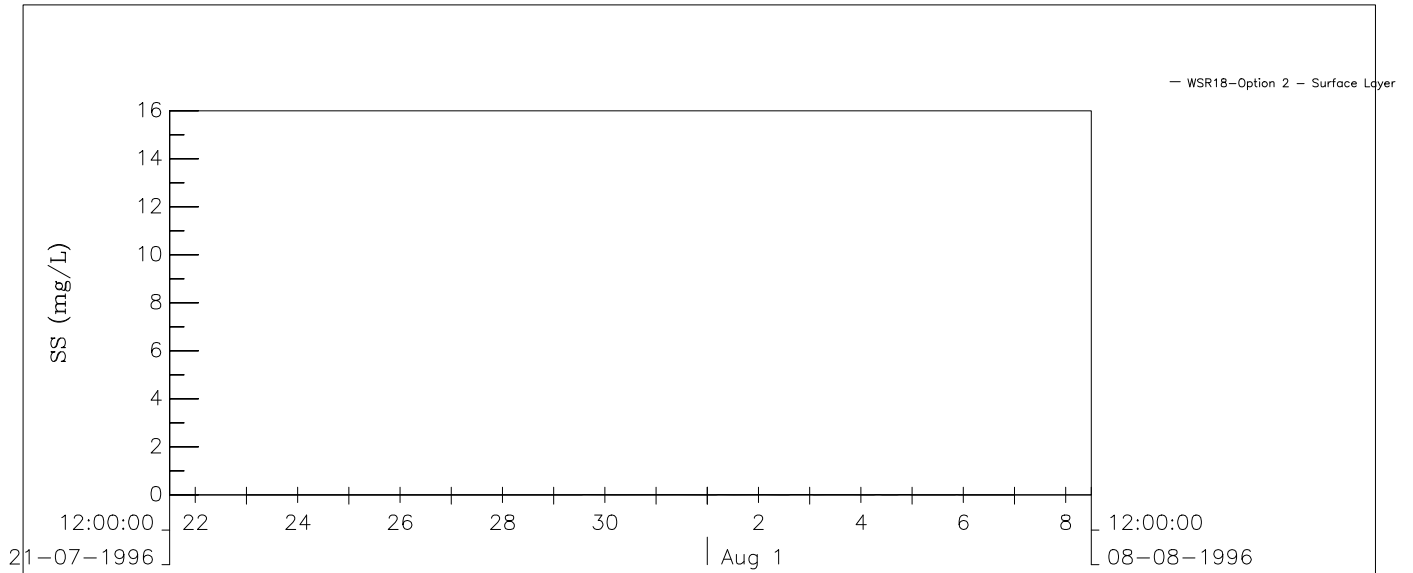


Year 2013
 Time History Plots of the SS (mg/L) at WSR15, Wet Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009

Figure 077

2013-5P-Wet (POM2-R11e)

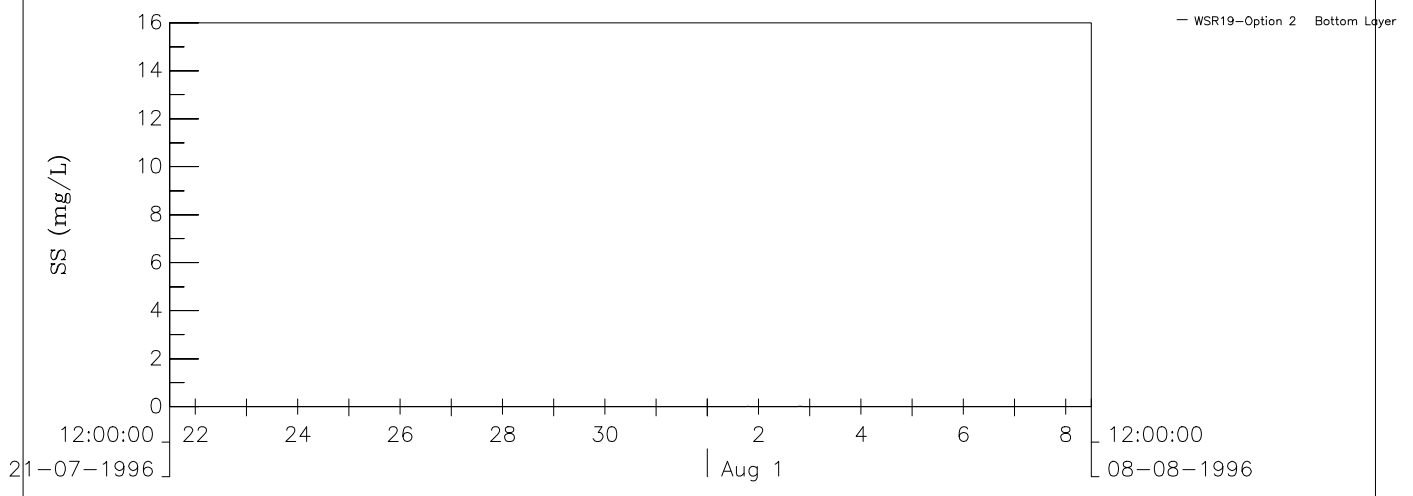
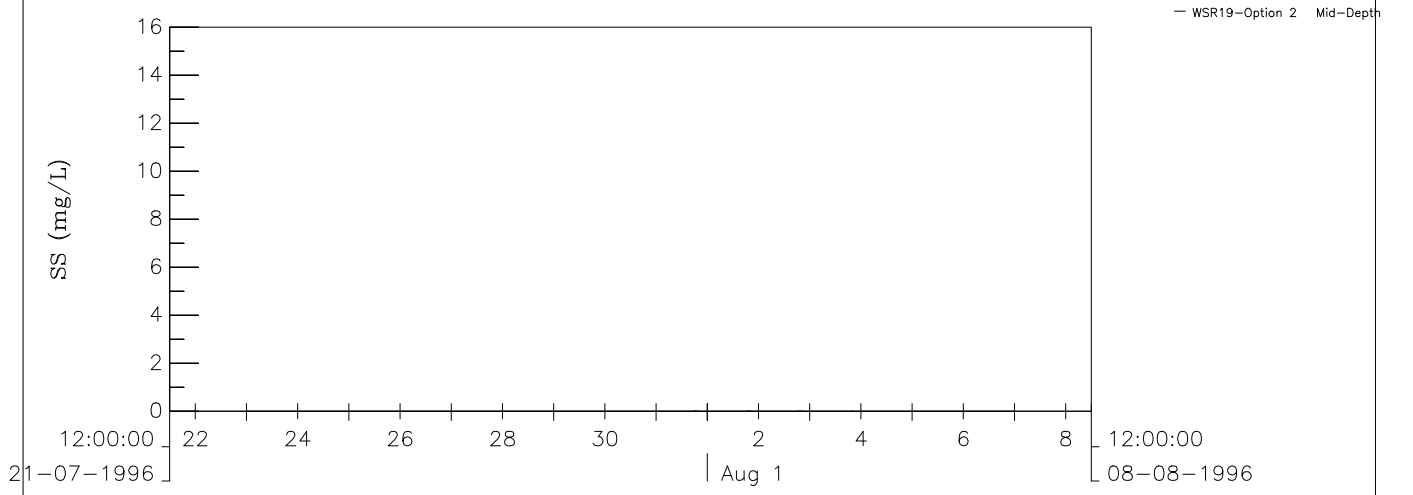
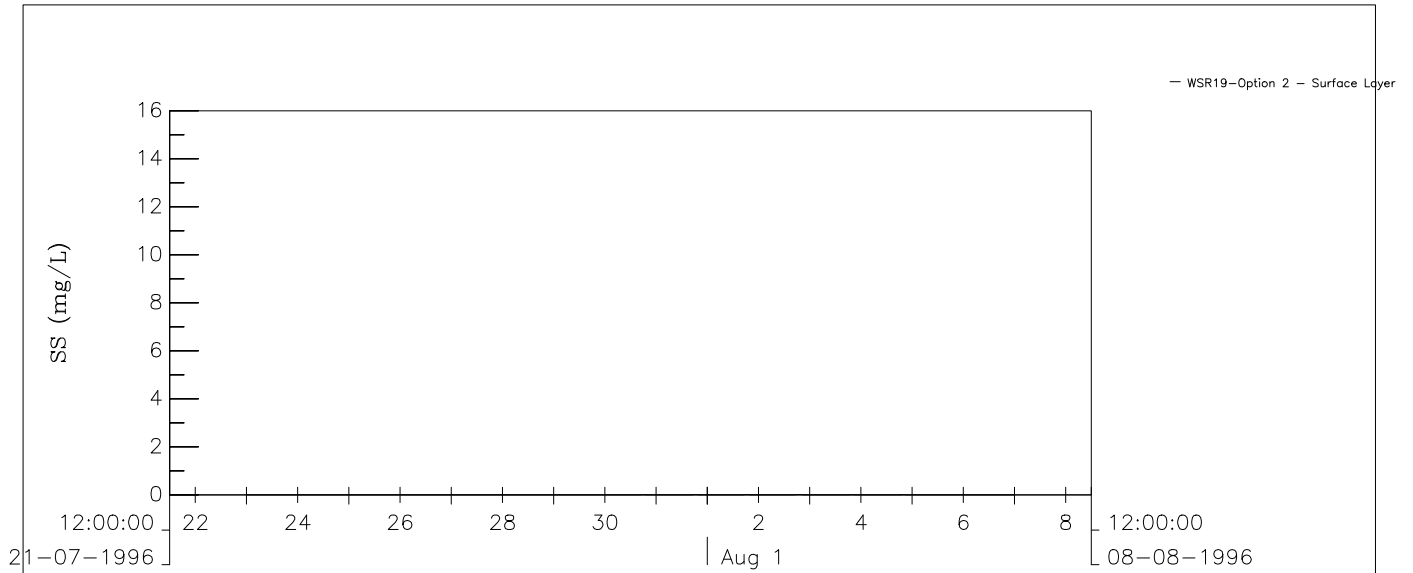


Year 2013
 Time History Plots of the SS (mg/L) at WSR18, Wet Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

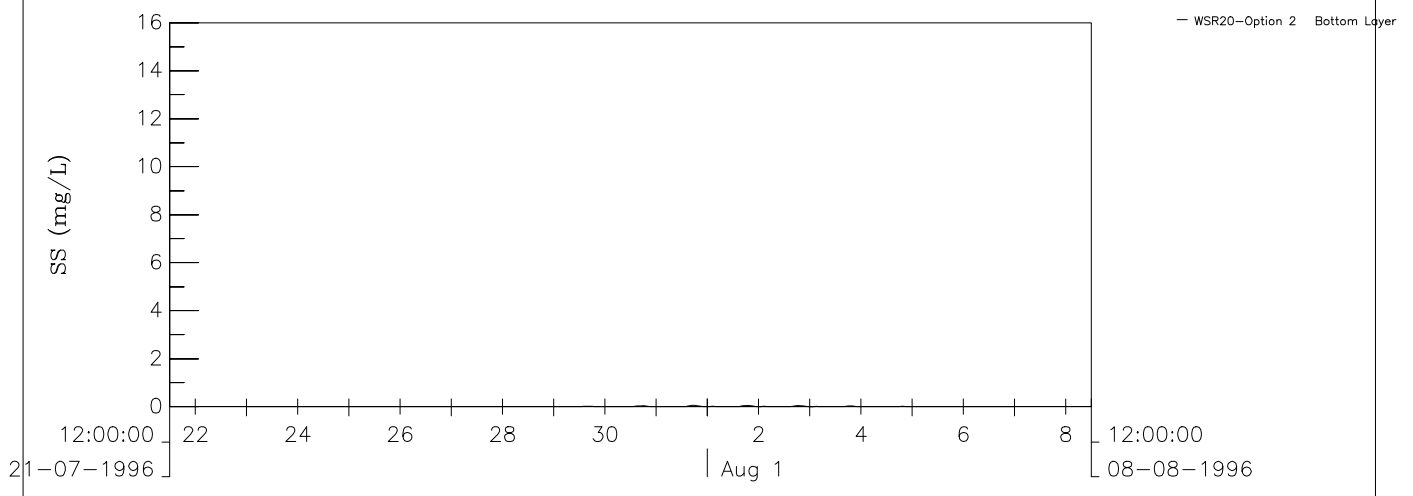
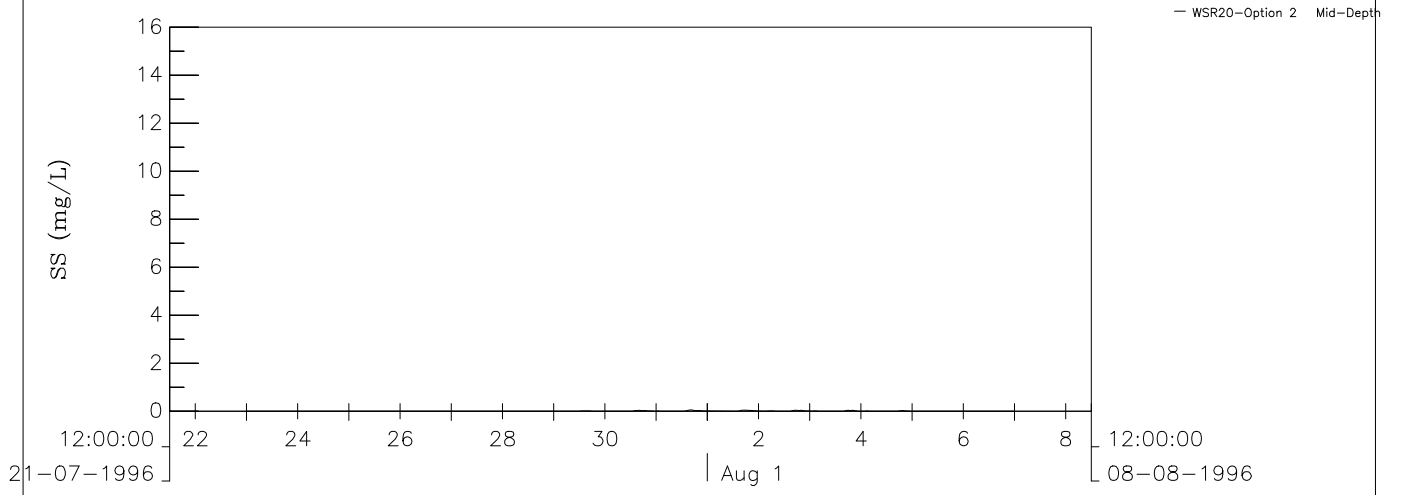
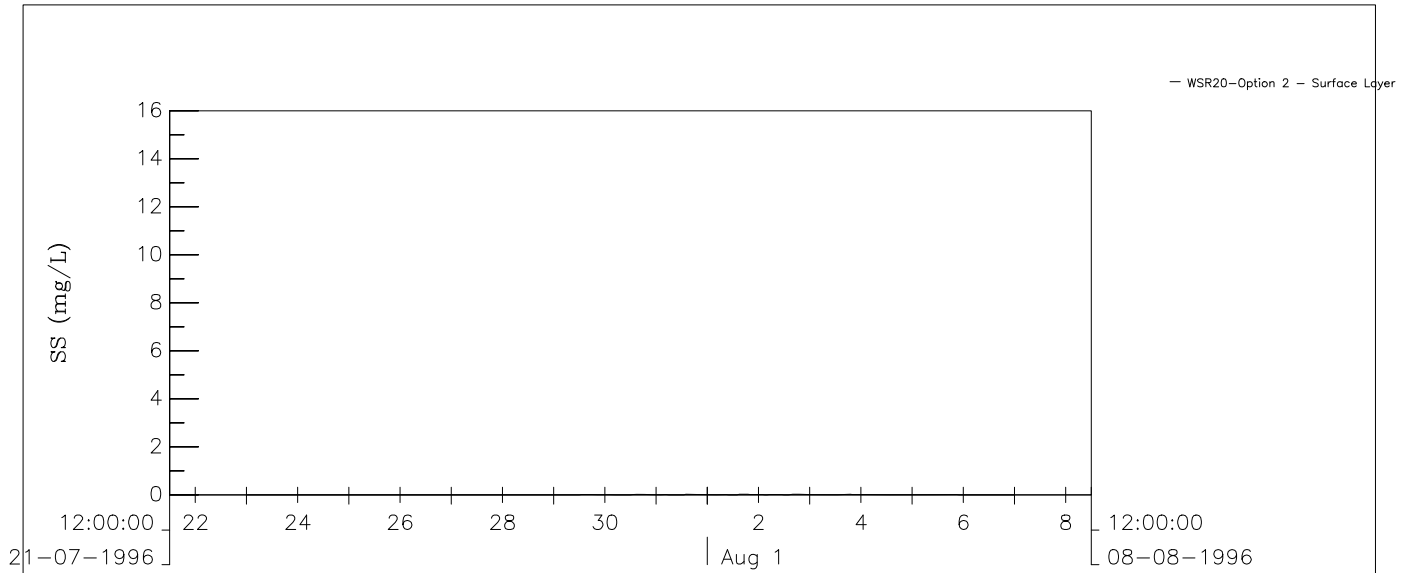
Jun 2009

Figure 078

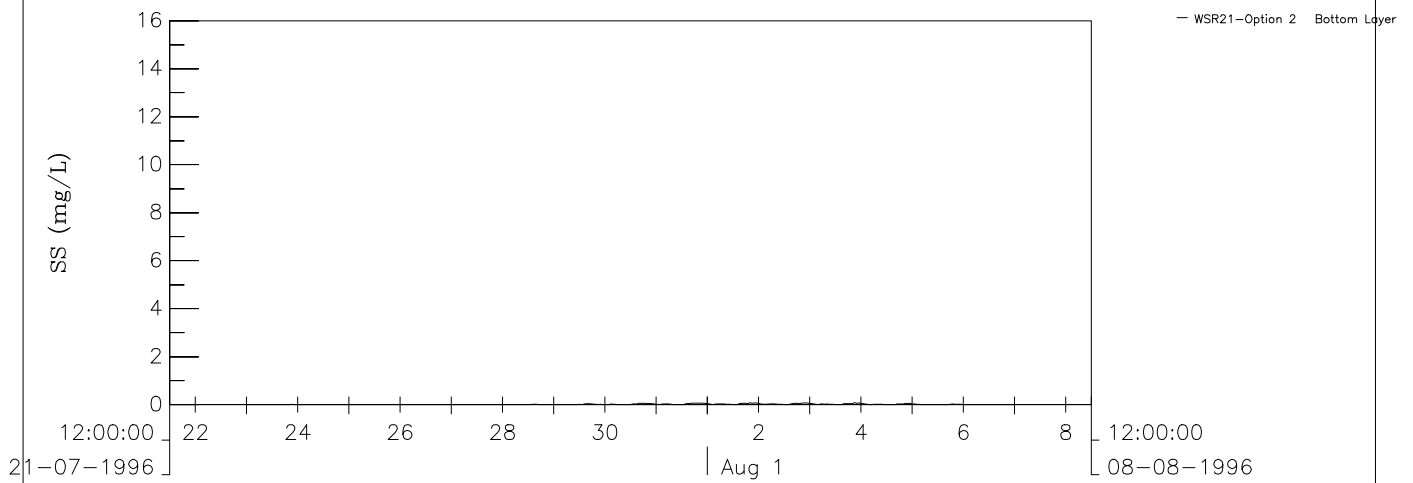
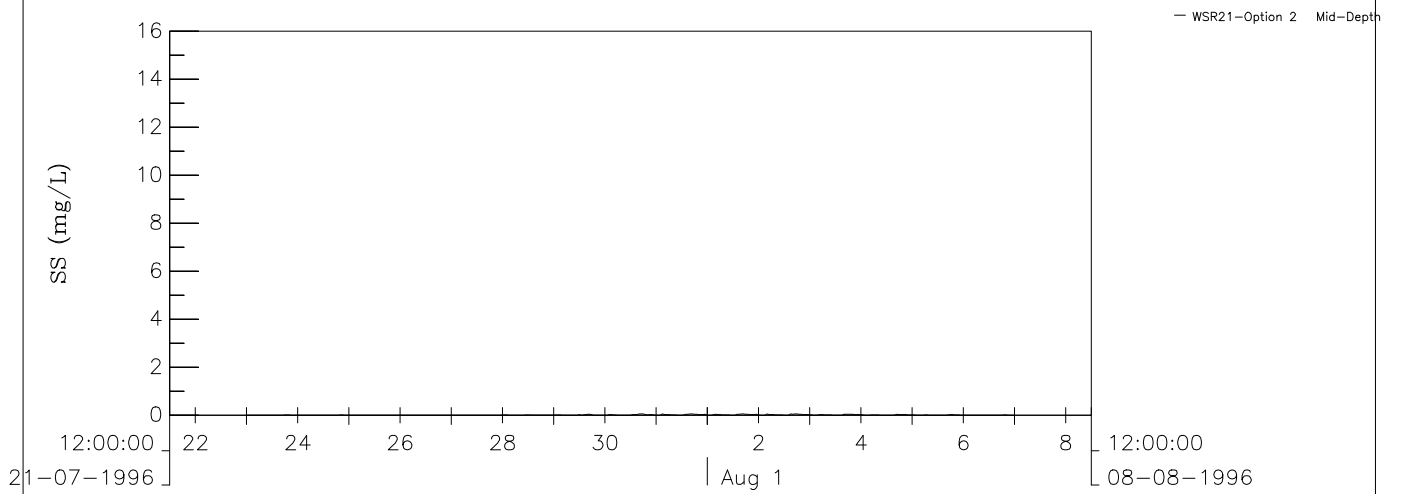
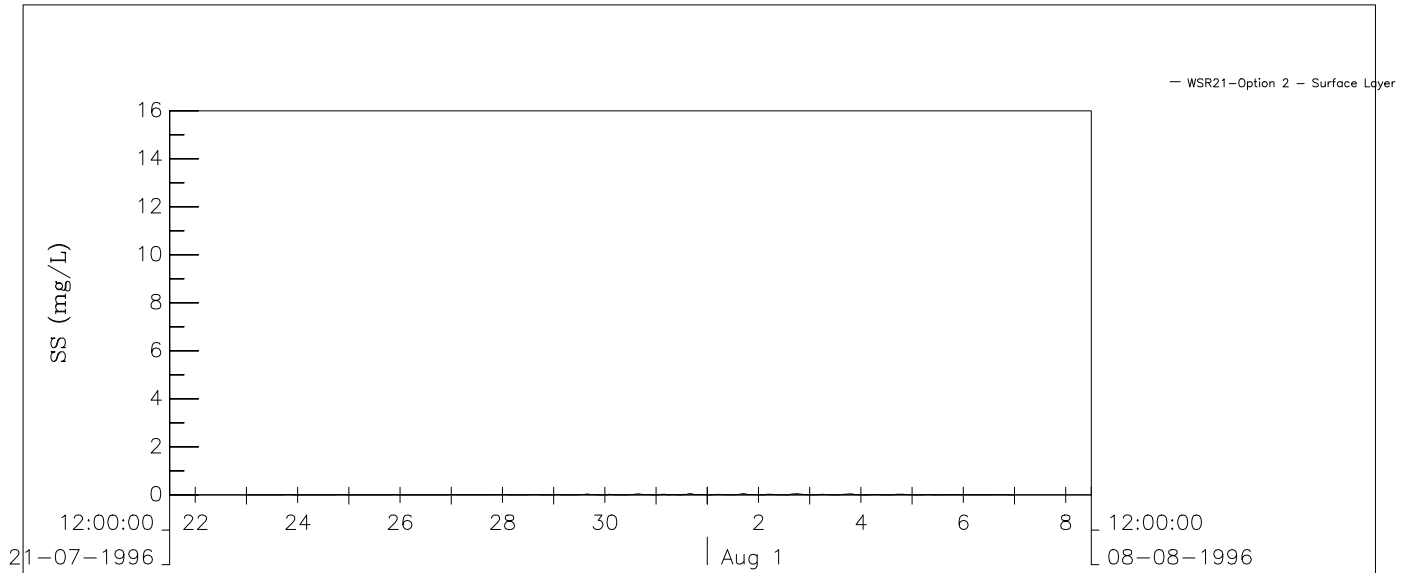
2013-5P-Wet (POM2-R11e)



Year 2013 Time History Plots of the SS (mg/L) at WSR19, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 079
	2013-5P-Wet (POM2-R11e)	
MAUNSELL AECOM		



Year 2013 Time History Plots of the SS (mg/L) at WSR20, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 080
	2013-5P-Wet (POM2-R11e)	
MAUNSELL AECOM		

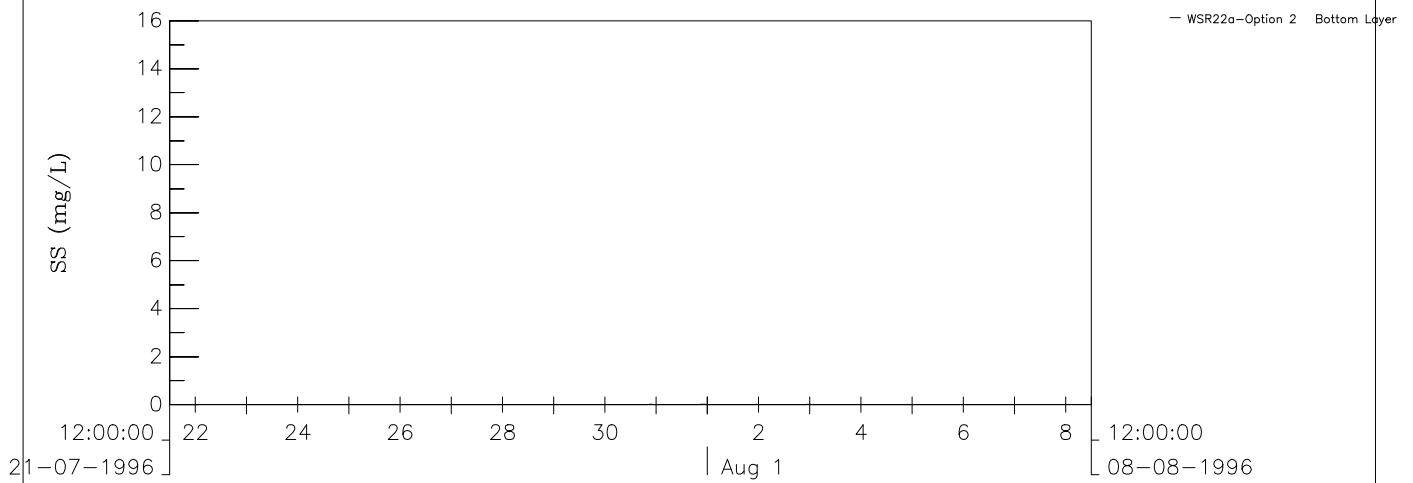
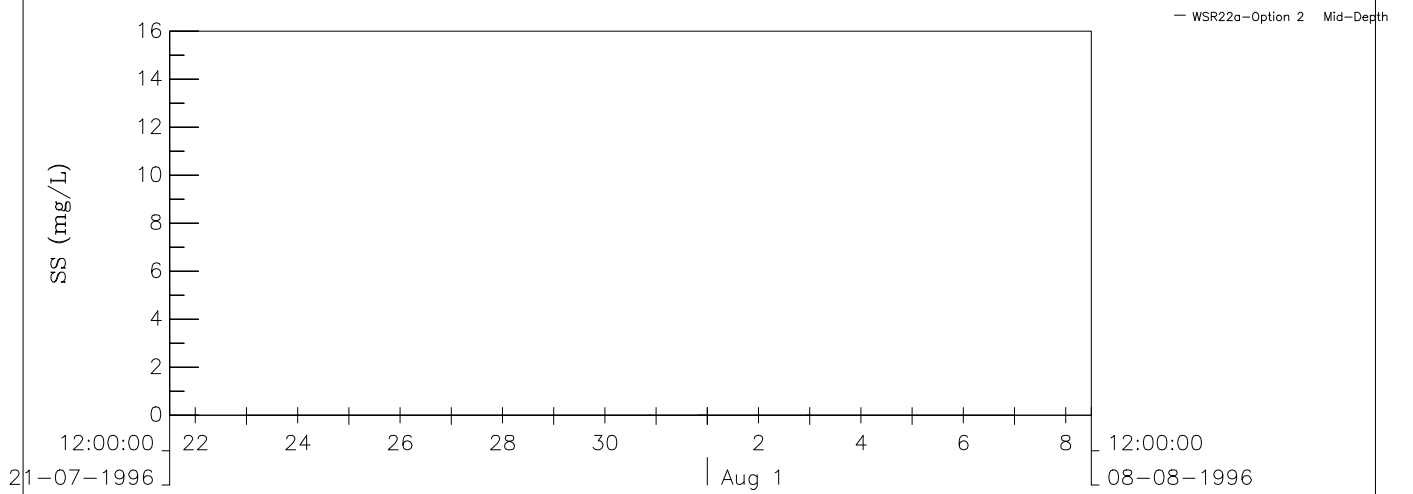
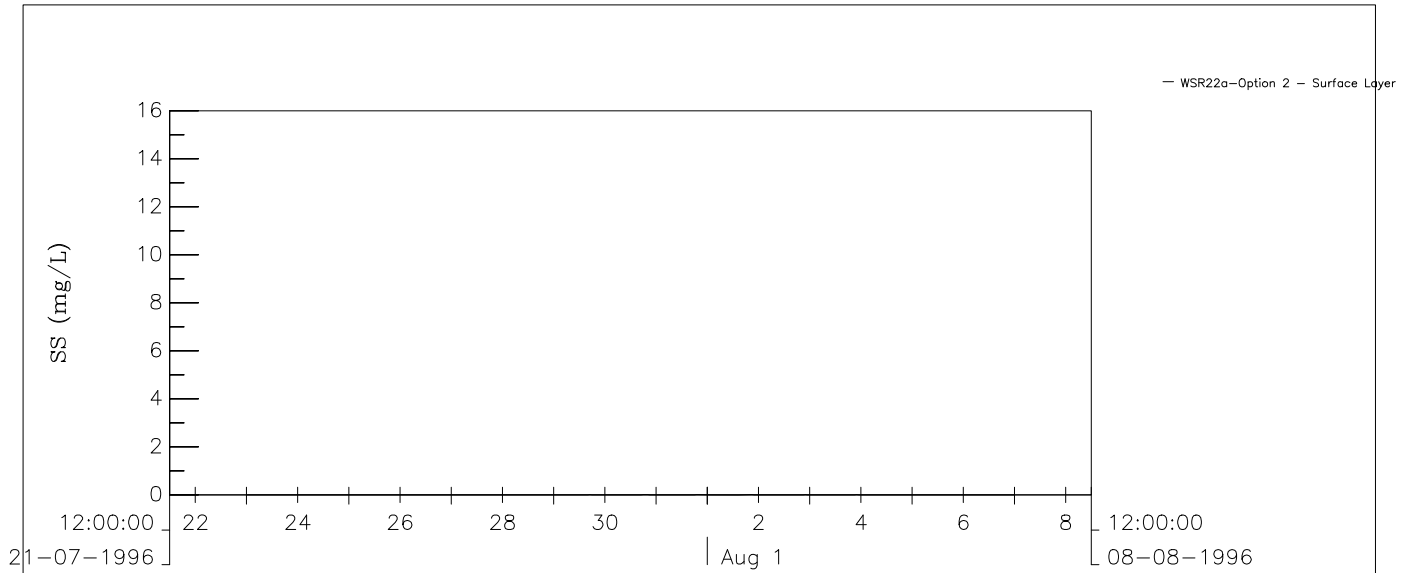


Year 2013
 Time History Plots of the SS (mg/L) at WSR21, Wet Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009

Figure 081

2013-5P-Wet (POM2-R11e)

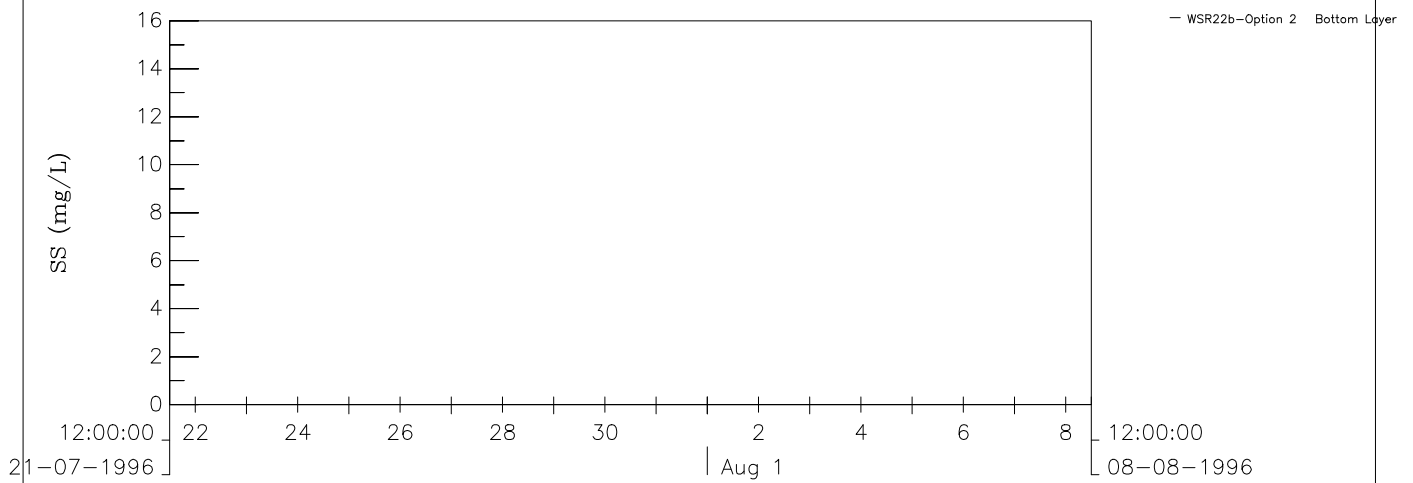
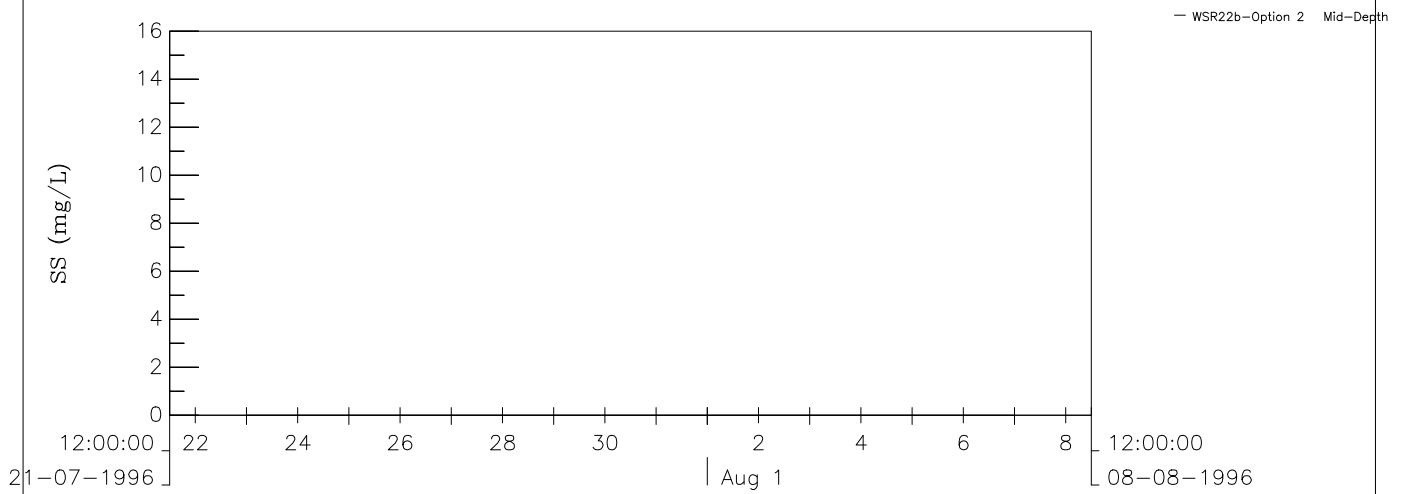
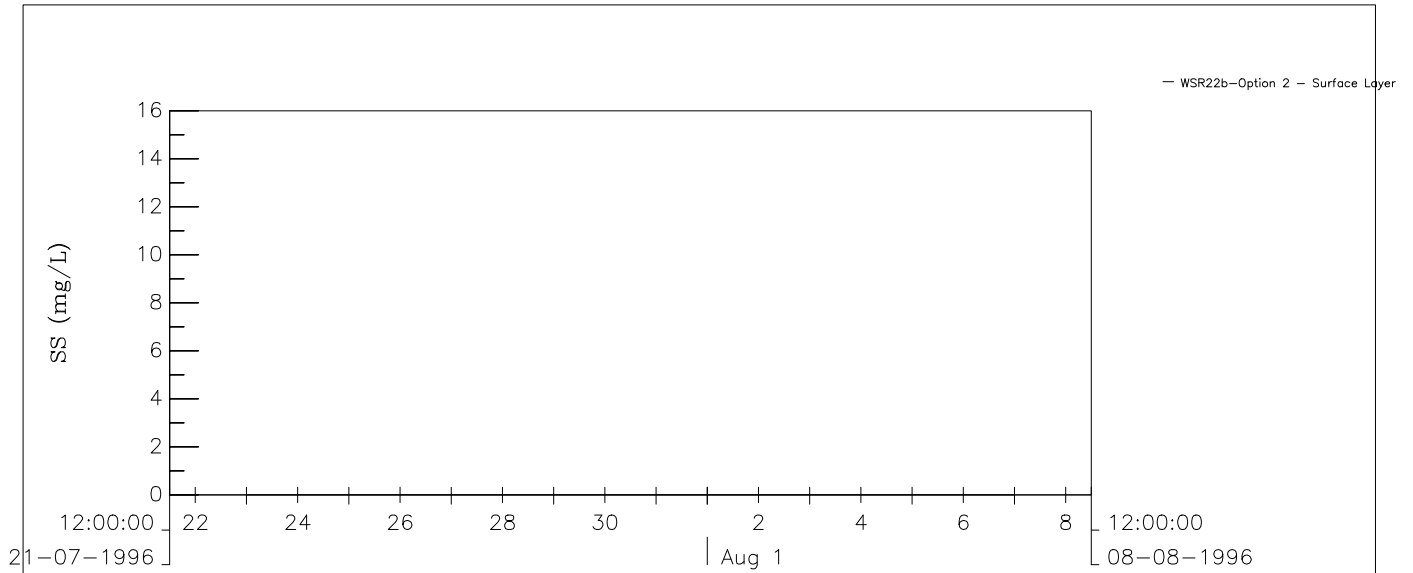


Year 2013
 Time History Plots of the SS (mg/L) at WSR22a, Wet Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009

Figure 082

2013-5P-Wet (POM2-R11e)

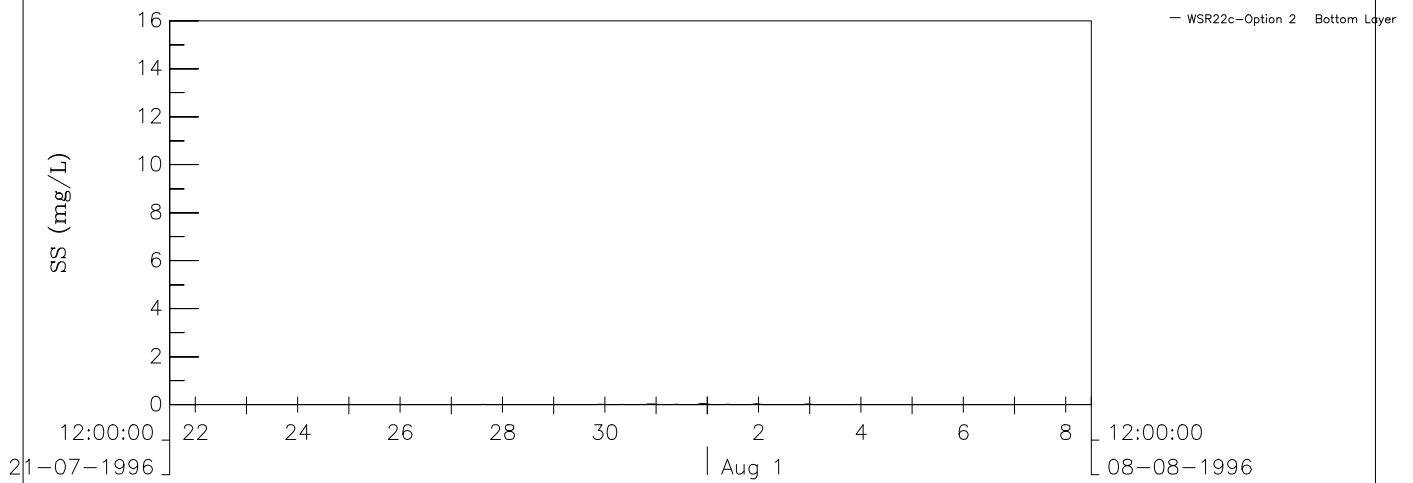
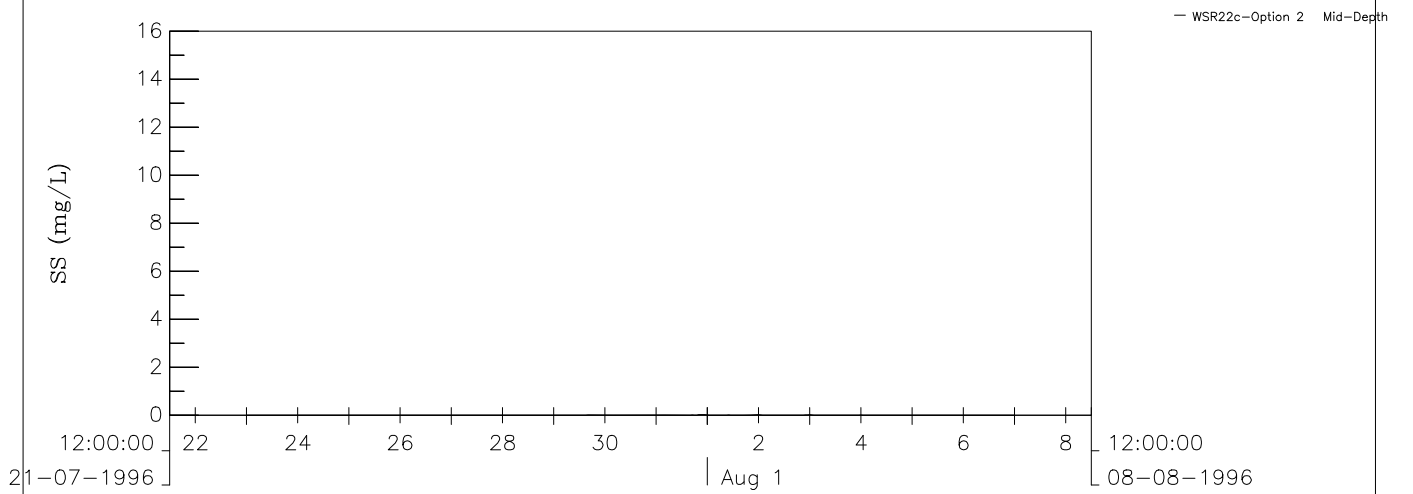
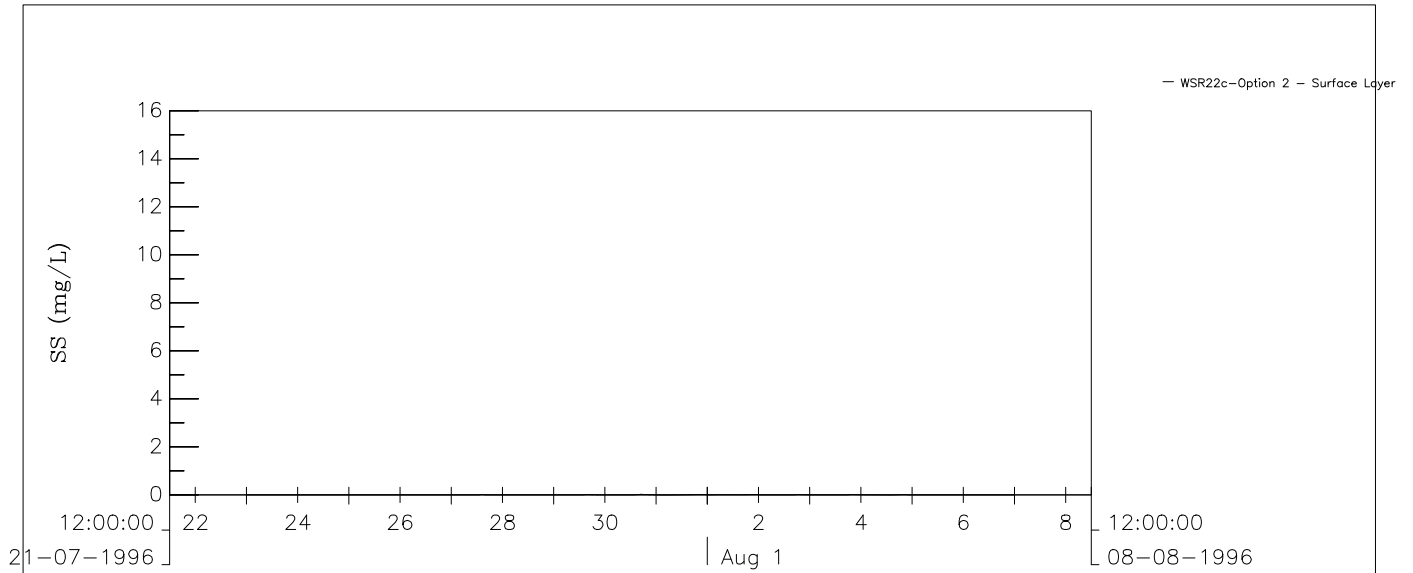


Year 2013
 Time History Plots of the SS (mg/L) at WSR22b, Wet Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009

Figure 083

2013-5P-Wet (POM2-R11e)

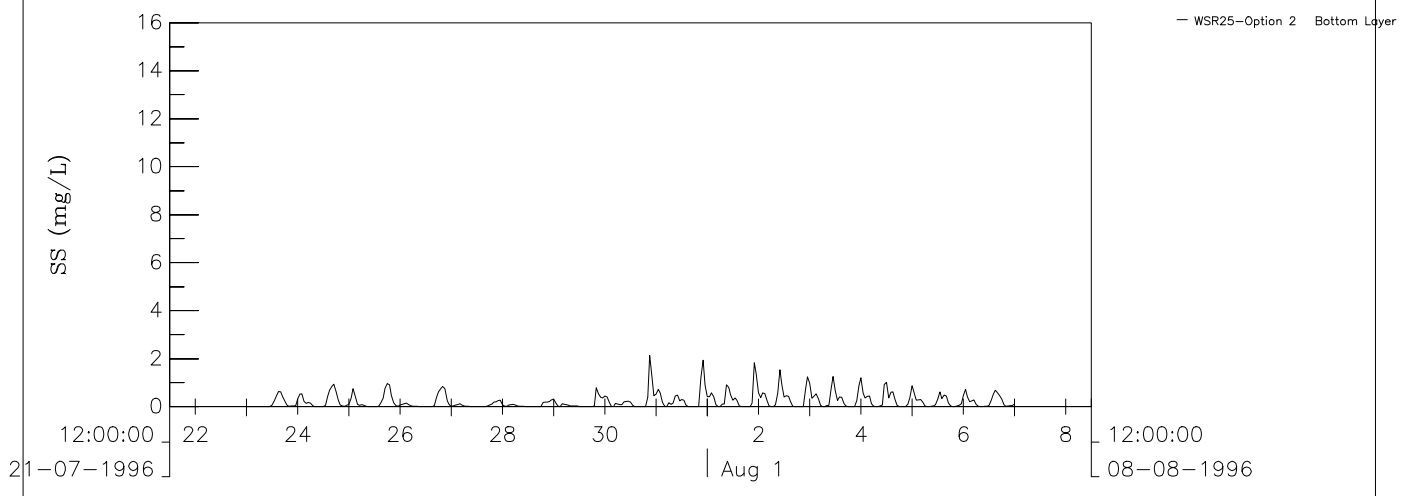
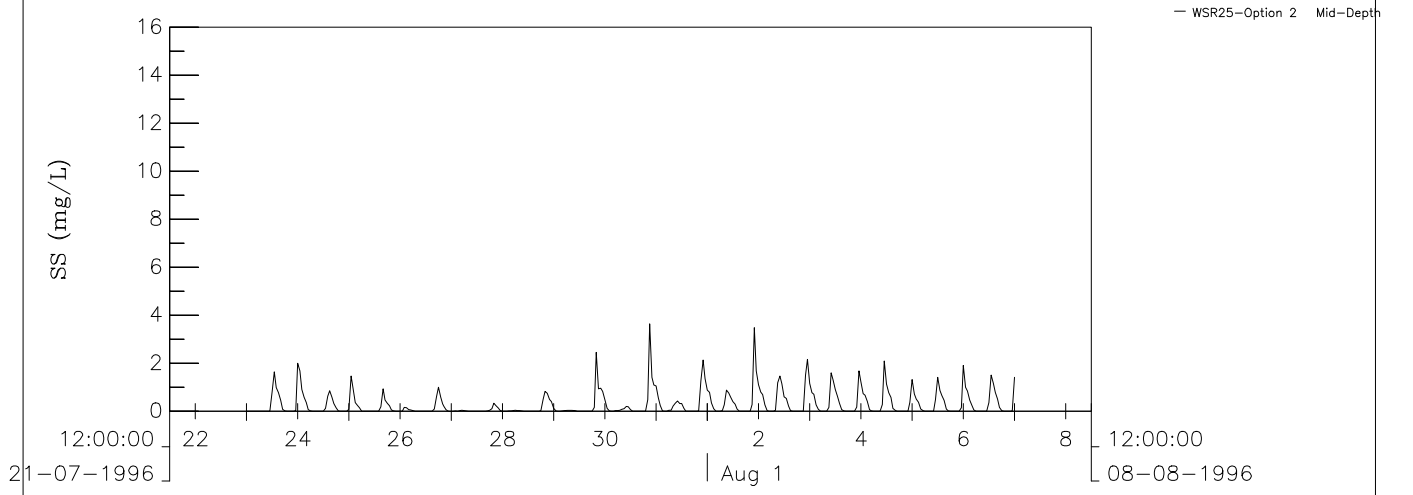
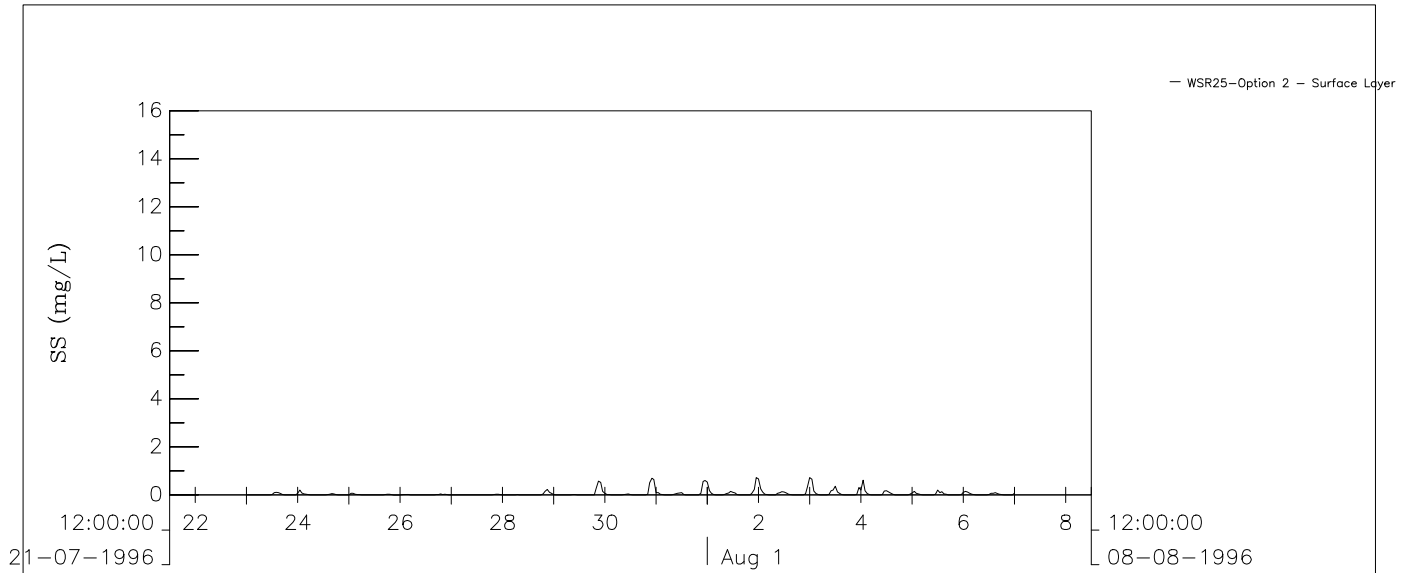


Year 2013
 Time History Plots of the SS (mg/L) at WSR22c, Wet Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

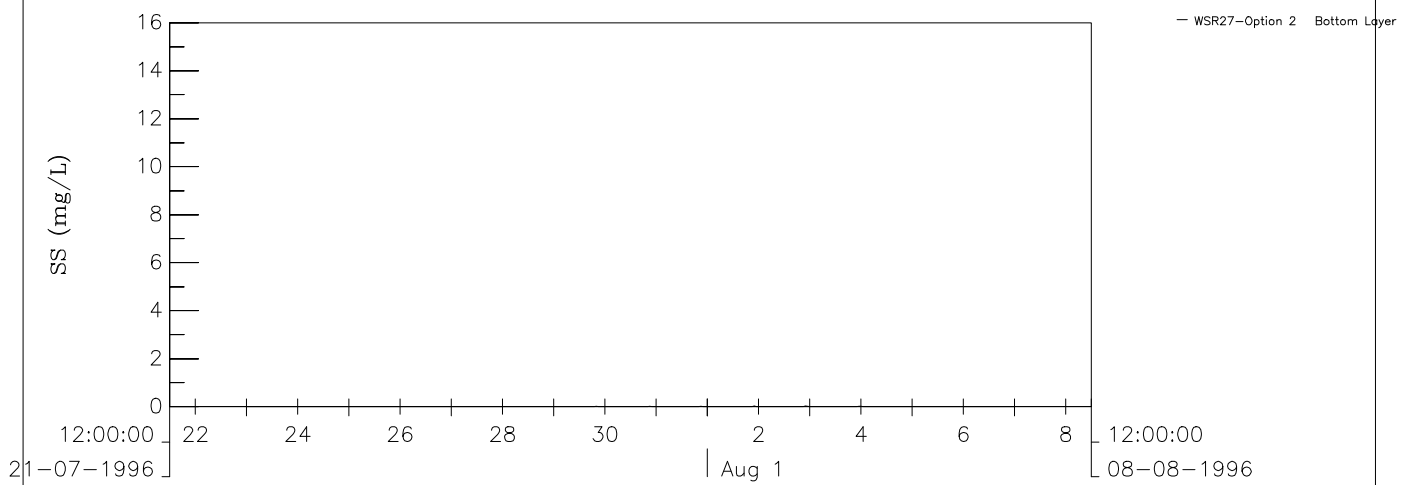
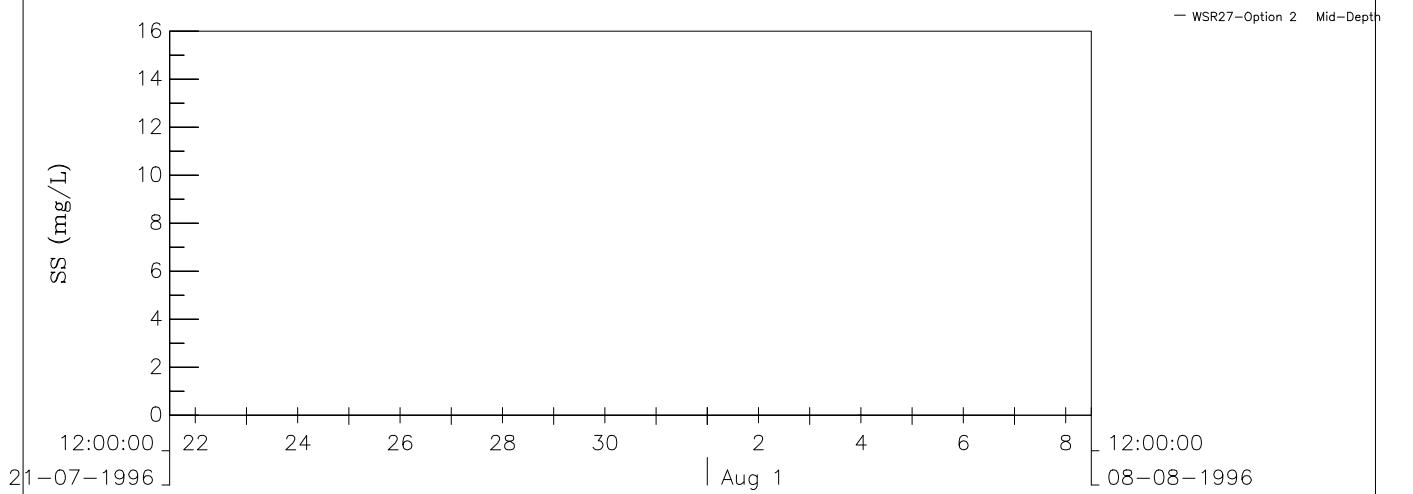
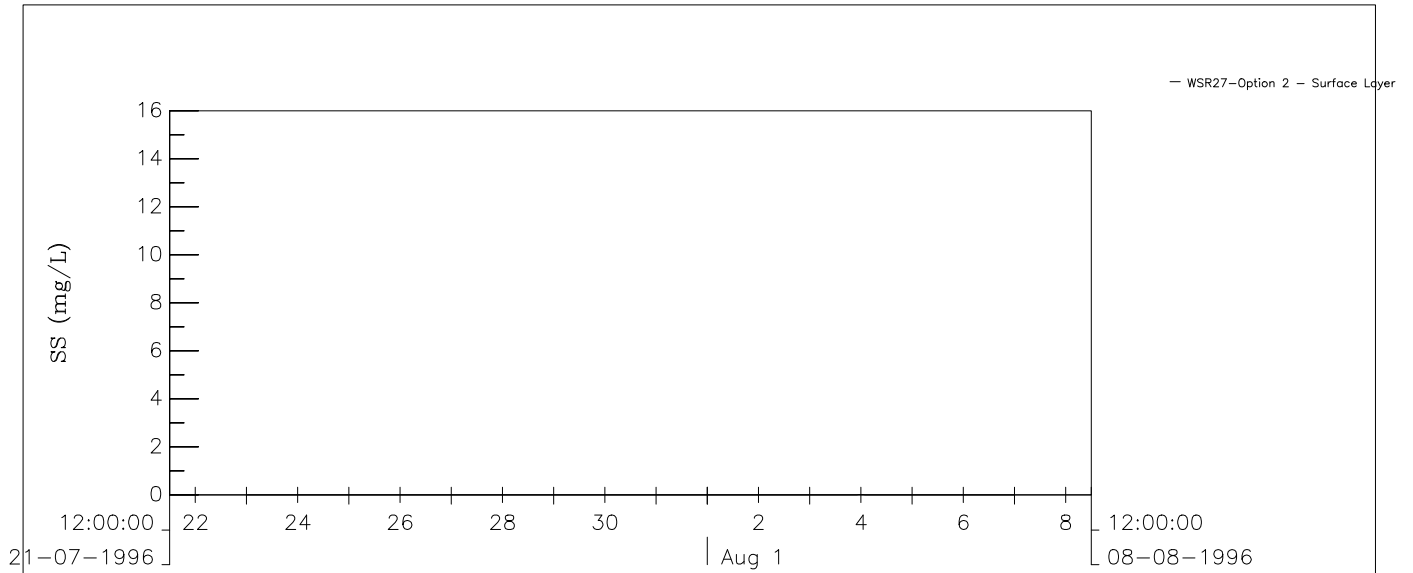
Jun 2009

Figure 084

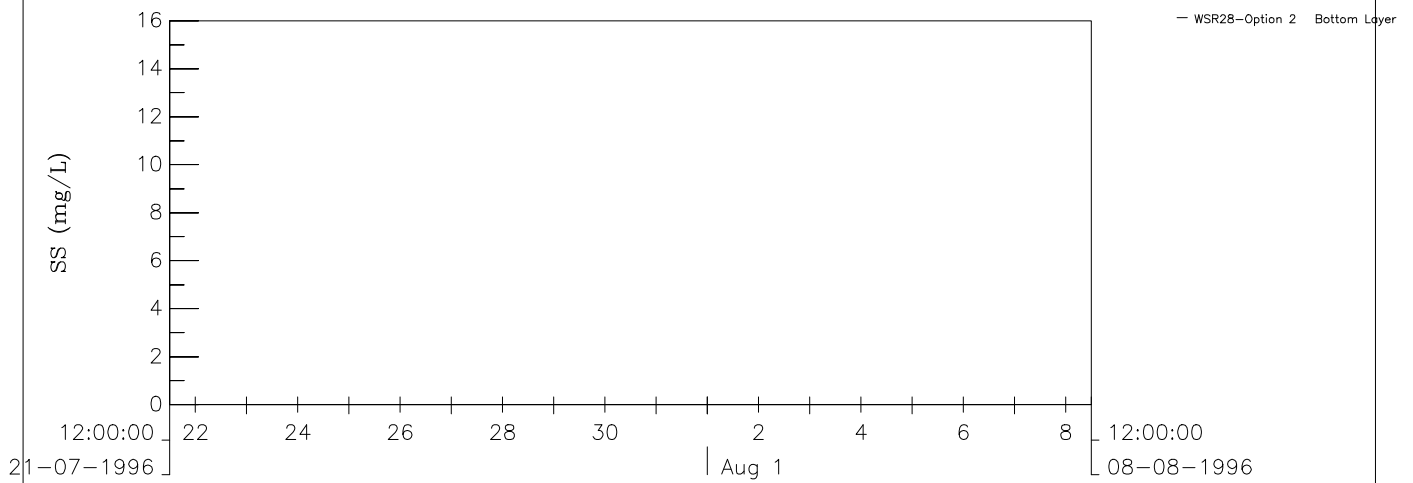
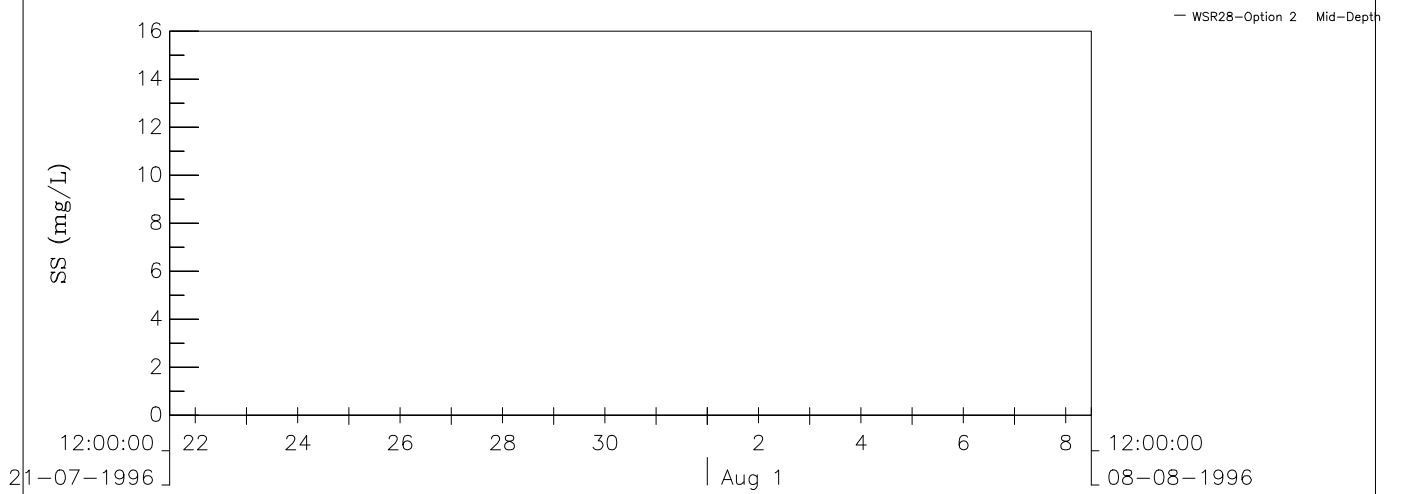
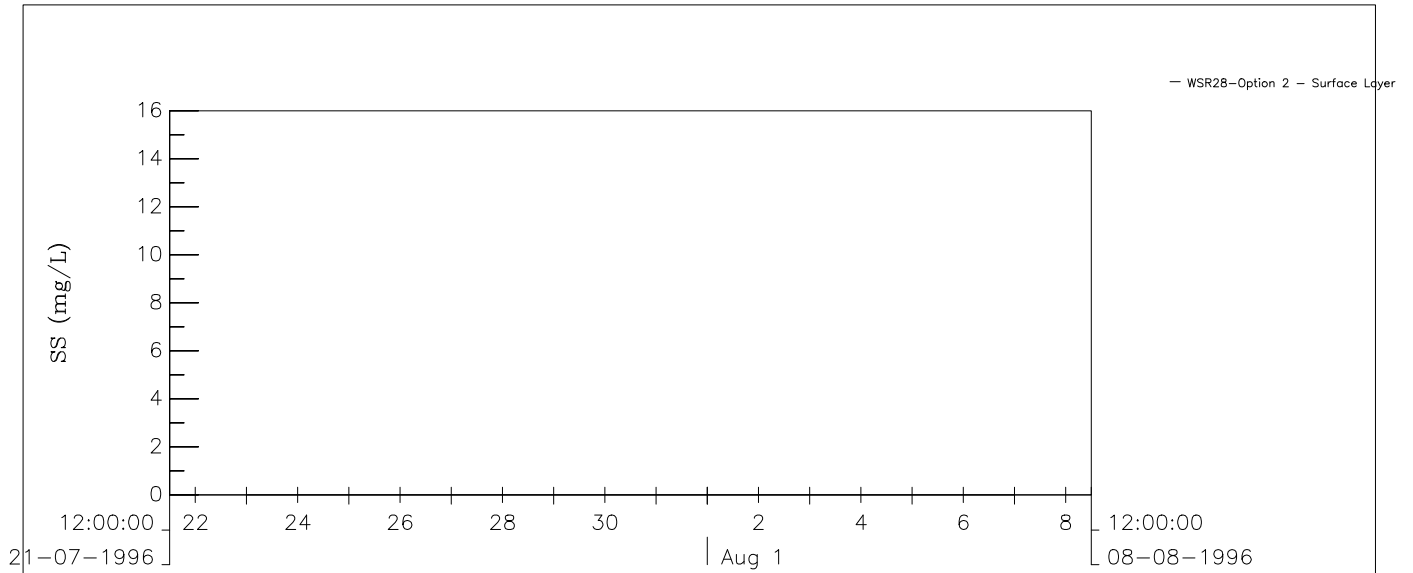
2013-5P-Wet (POM2-R11e)



Year 2013 Time History Plots of the SS (mg/L) at WSR25, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 085
	2013-5P-Wet (POM2-R11e)	
MAUNSELL AECOM		



Year 2013 Time History Plots of the SS (mg/L) at WSR27, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 086
	2013-5P-Wet (POM2-R11e)	
MAUNSELL AECOM		

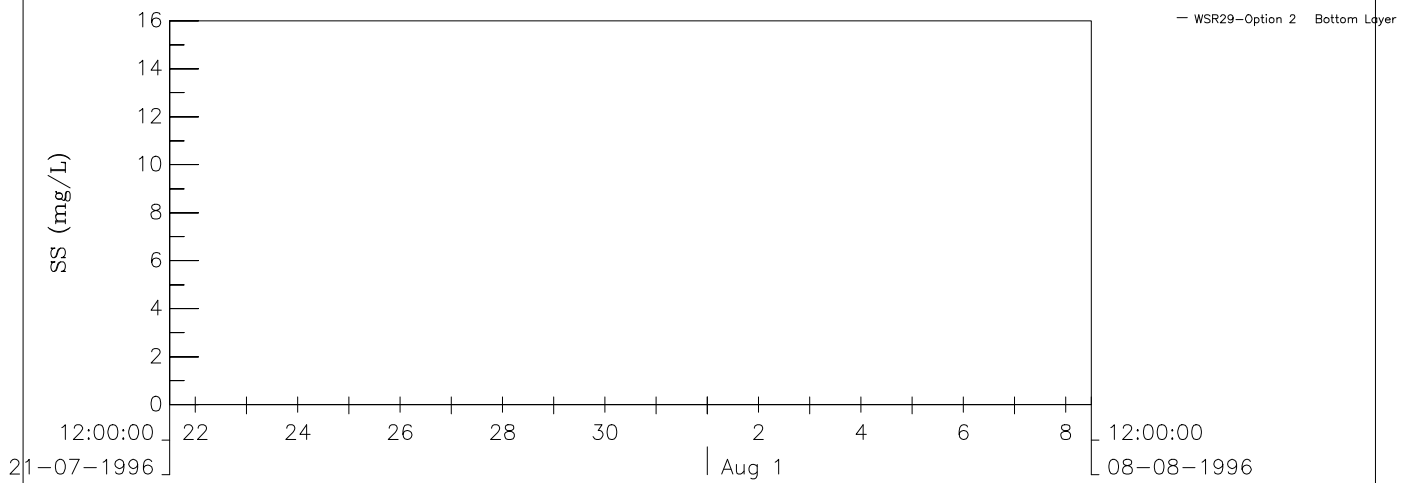
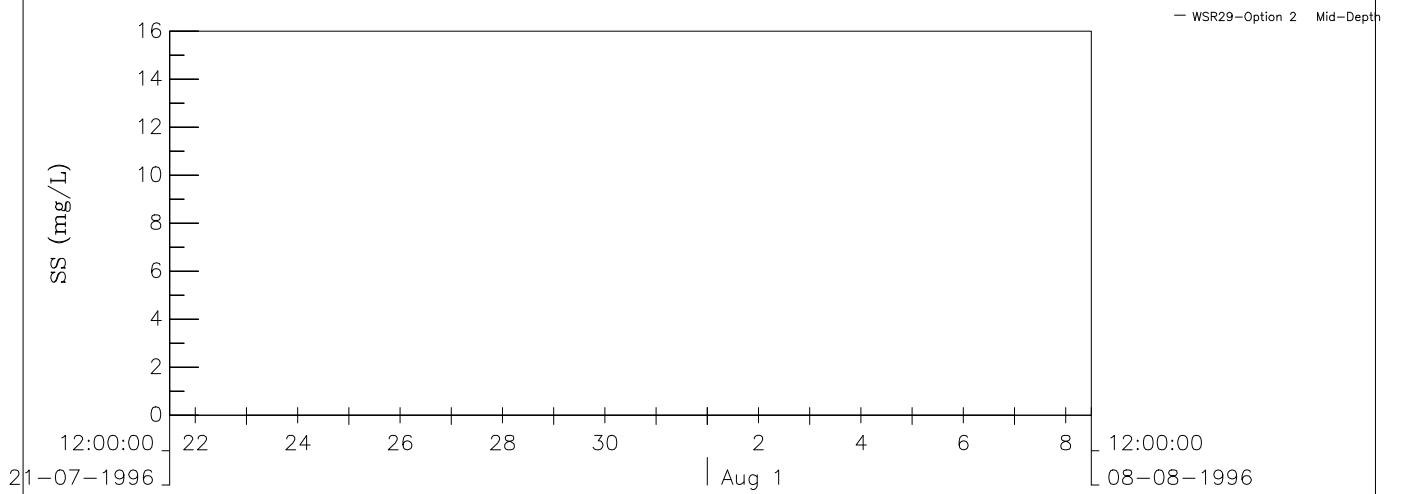
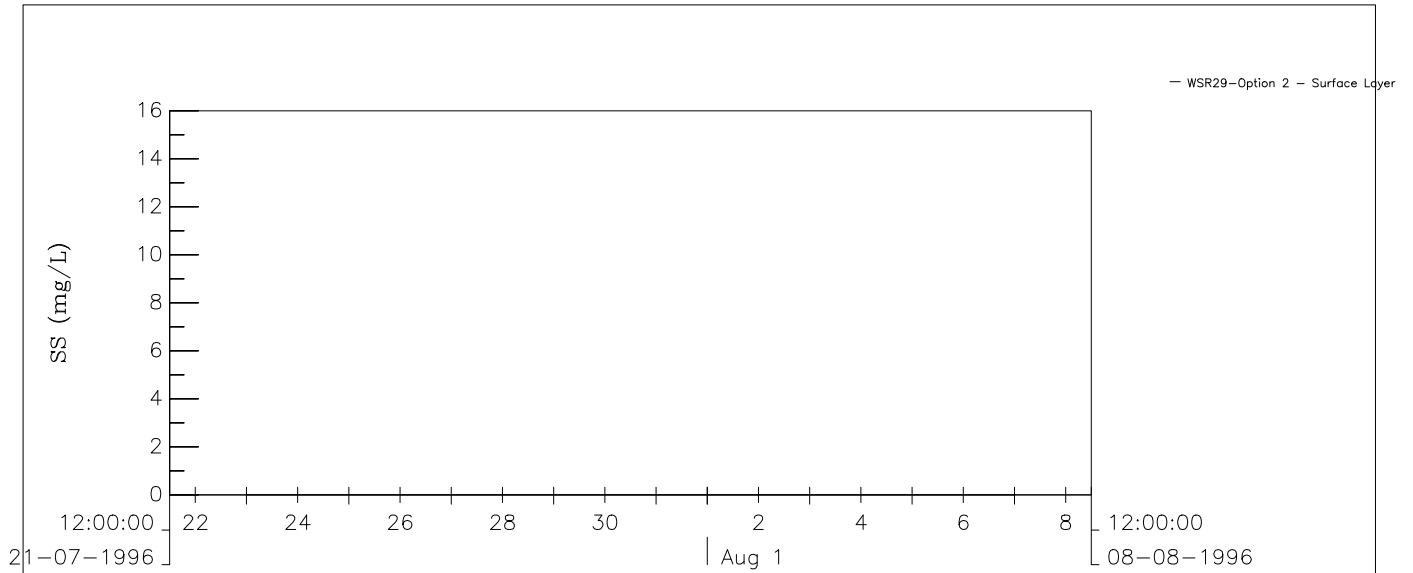


Year 2013
 Time History Plots of the SS (mg/L) at WSR28, Wet Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009

Figure 087

2013-5P-Wet (POM2-R11e)

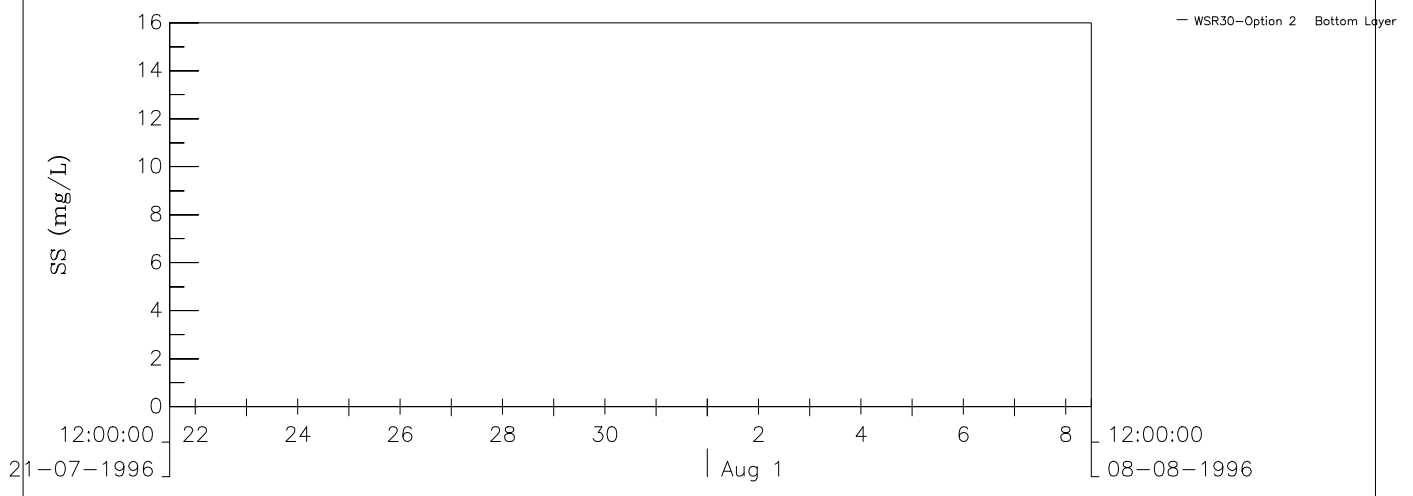
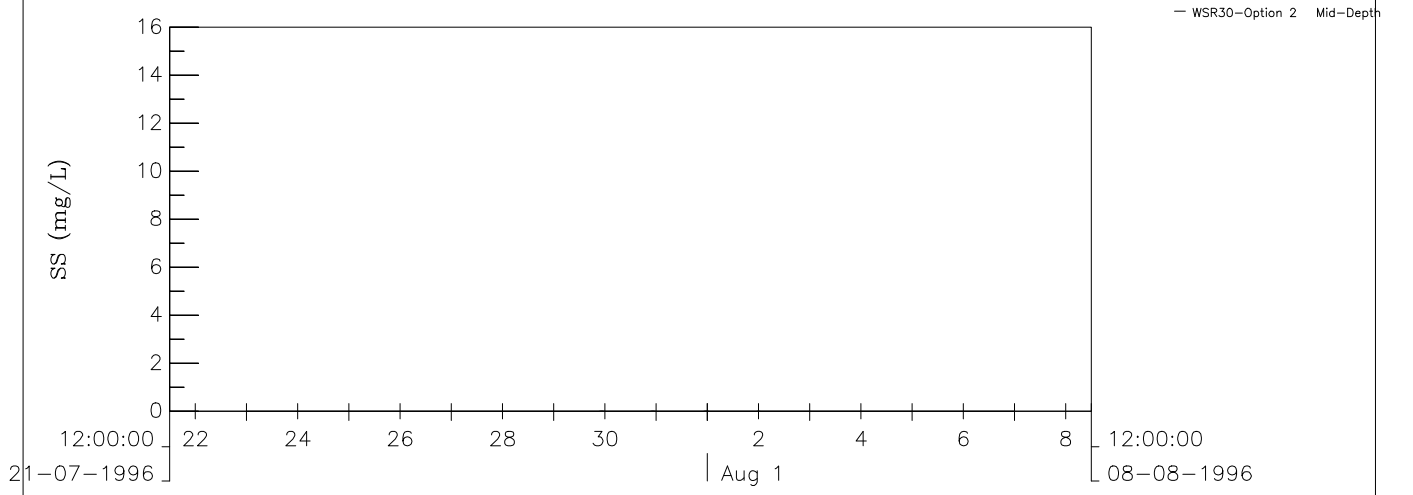
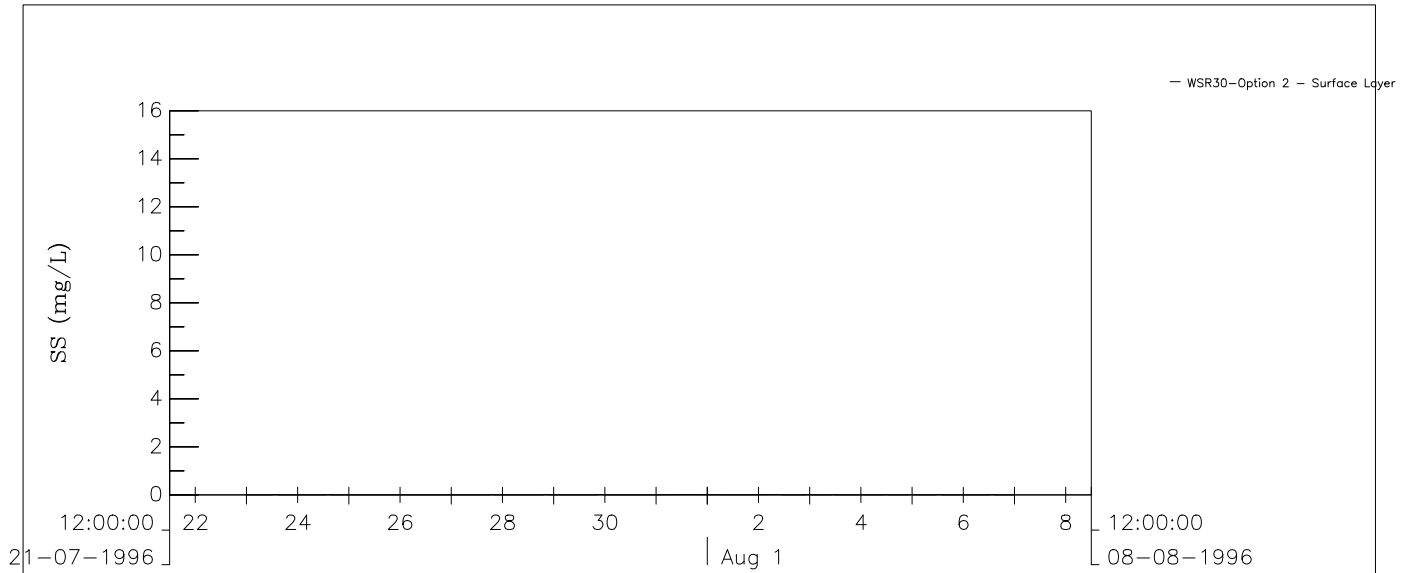


Year 2013
 Time History Plots of the SS (mg/L) at WSR29, Wet Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

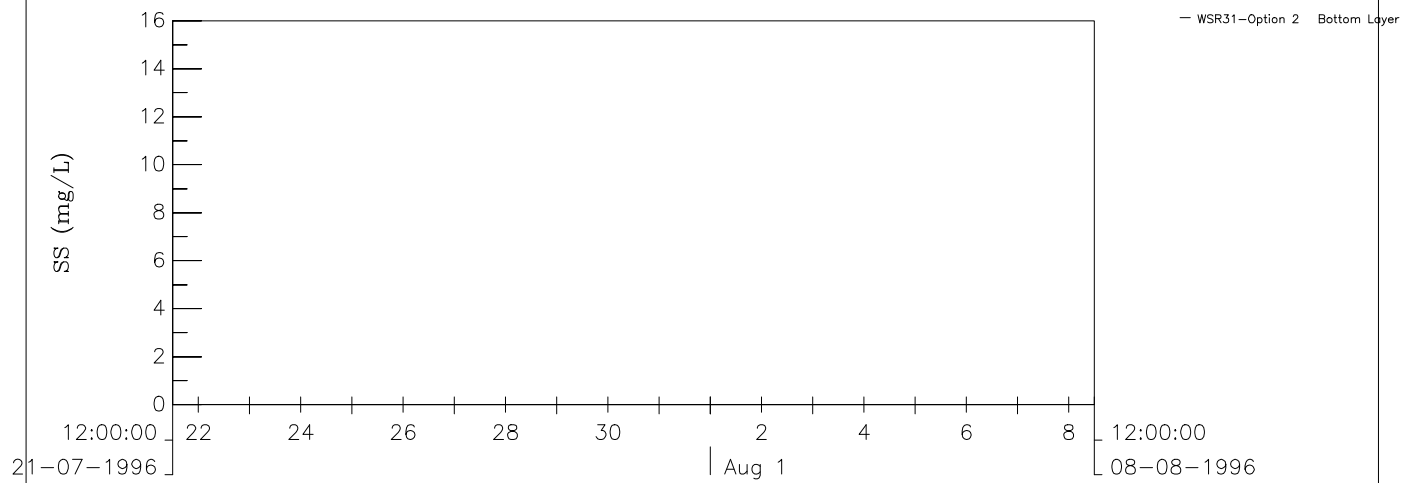
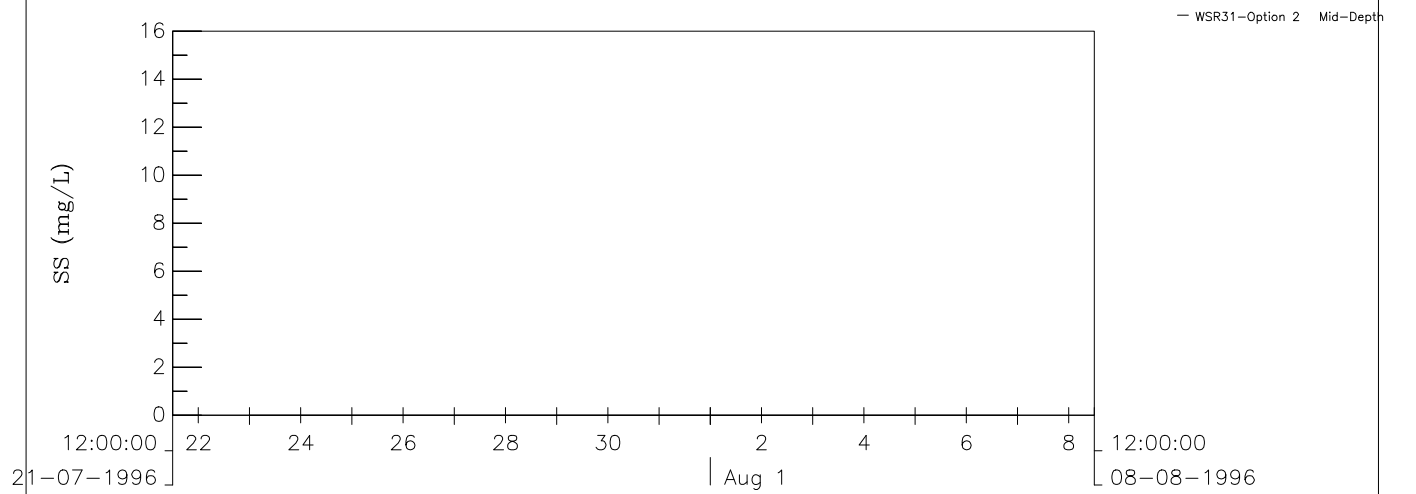
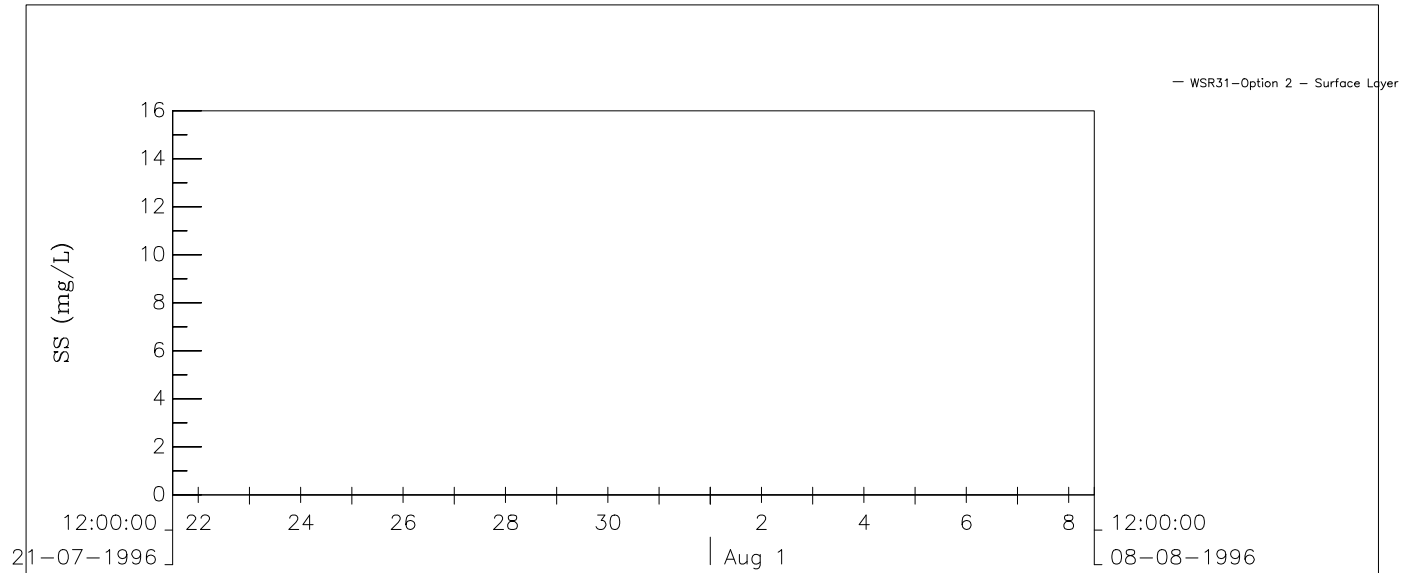
Jun 2009

Figure 088

2013-5P-Wet (POM2-R11e)



Year 2013 Time History Plots of the SS (mg/L) at WSR30, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 089
	2013-5P-Wet (POM2-R11e)	
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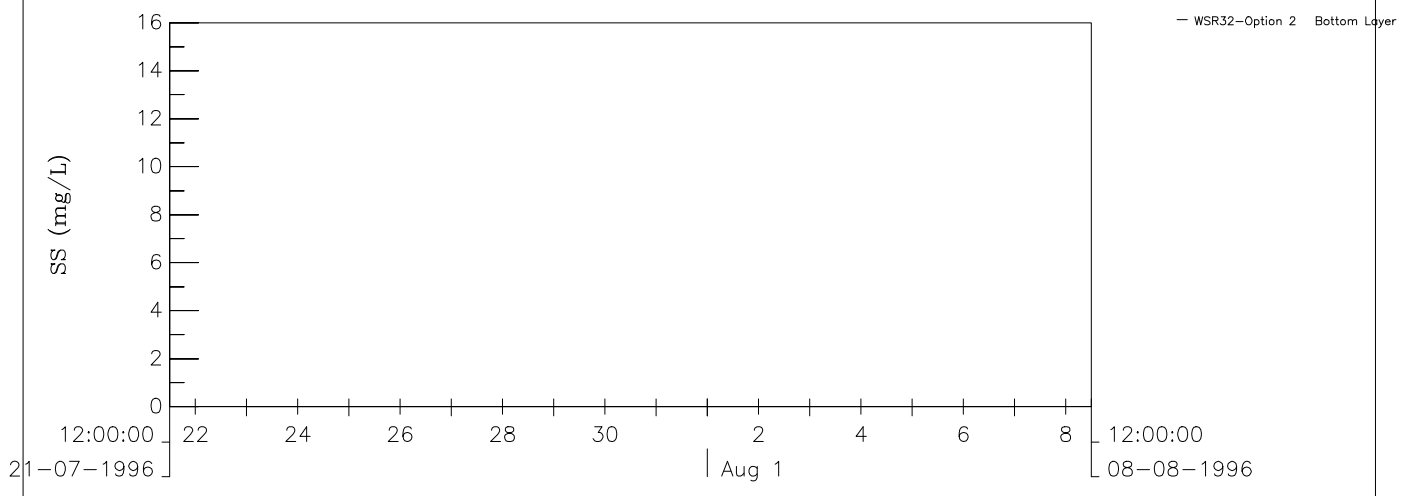
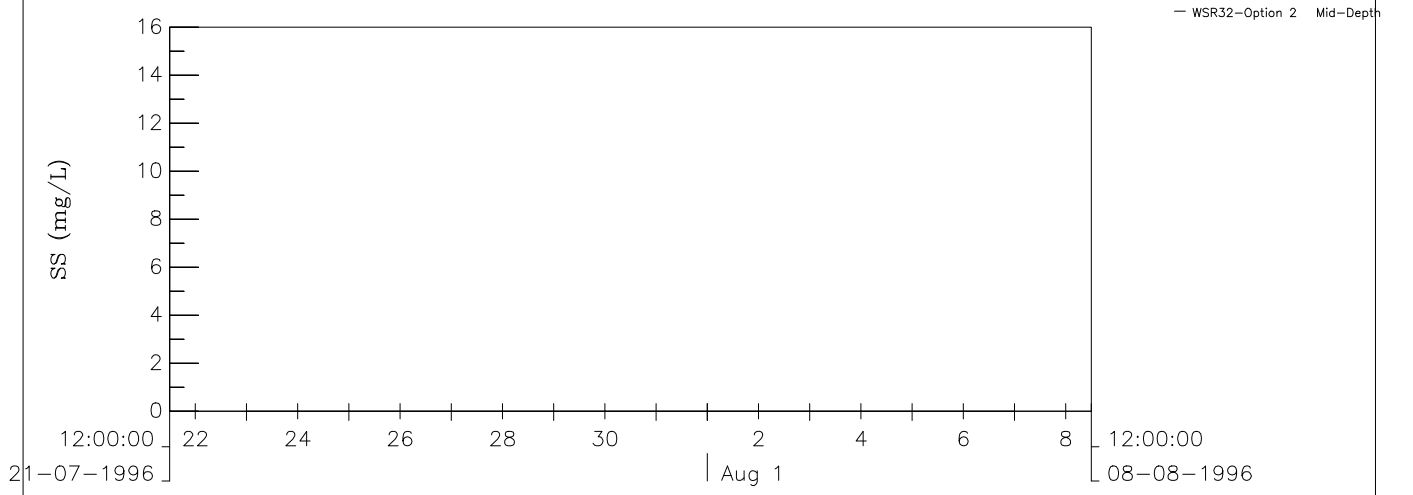
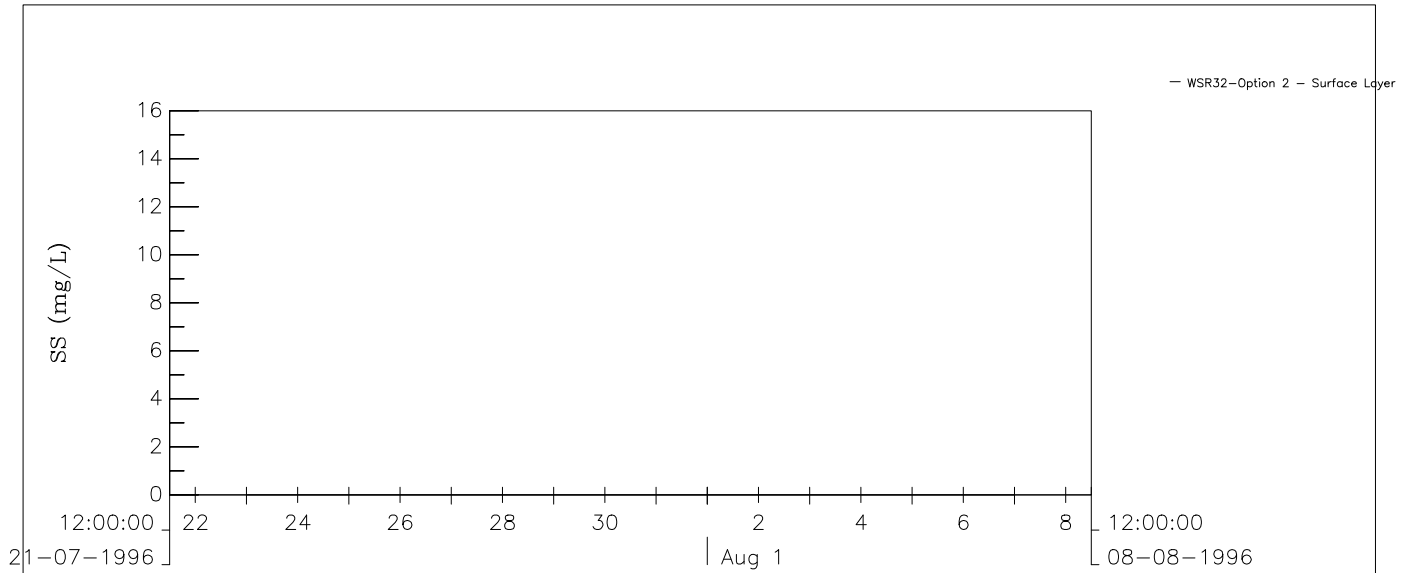


Year 2013
 Time History Plots of the SS (mg/L) at WSR31, Wet Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

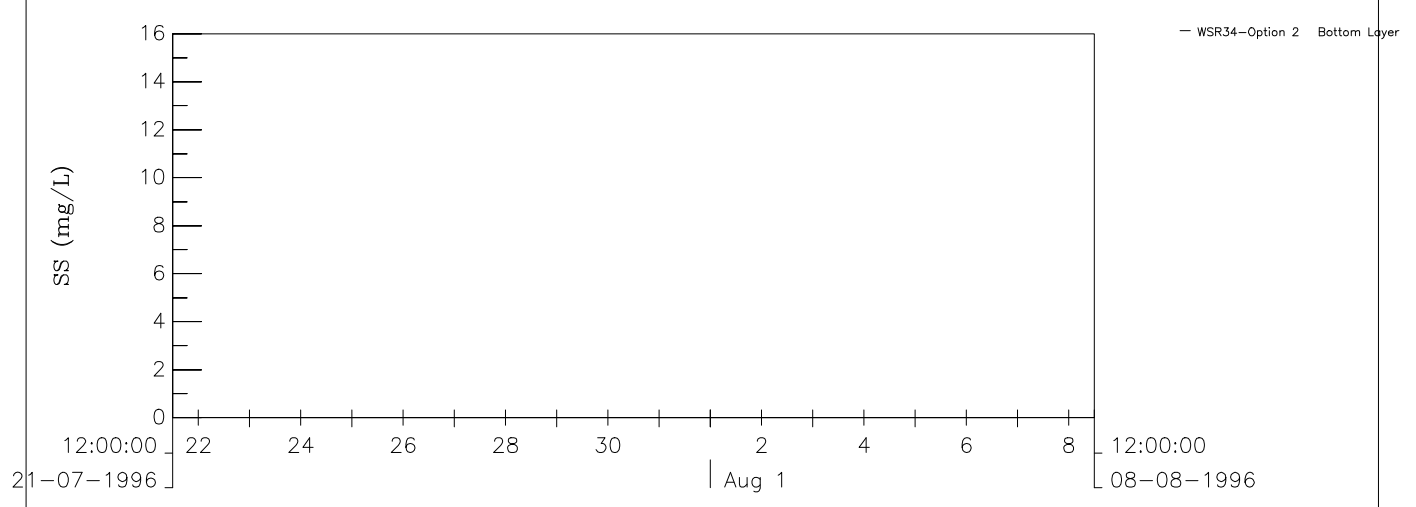
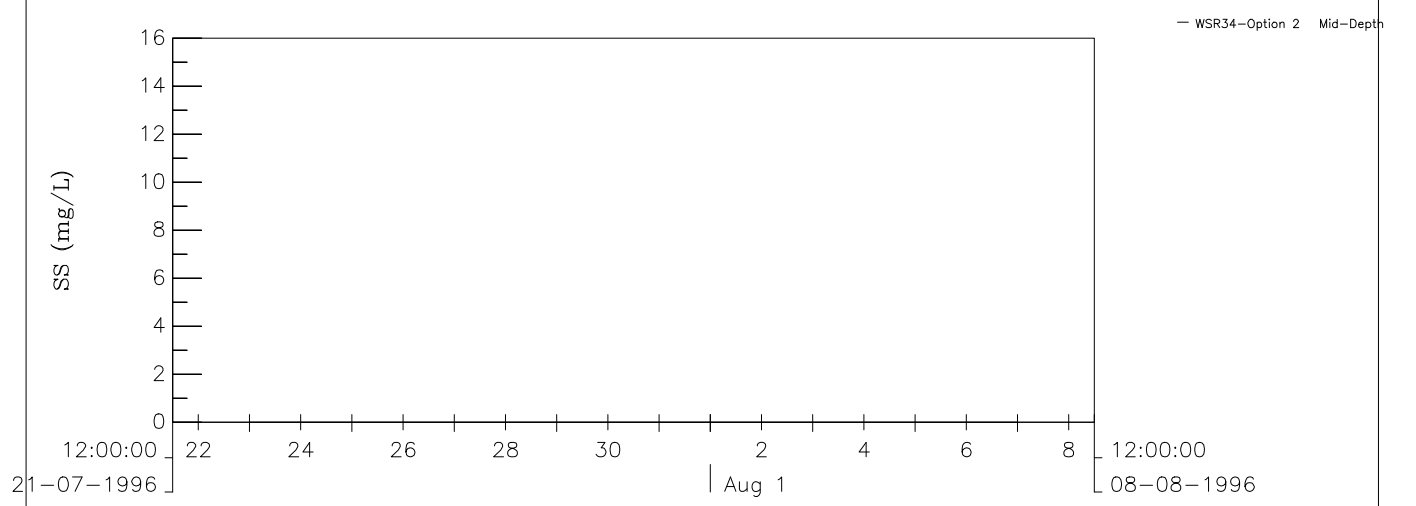
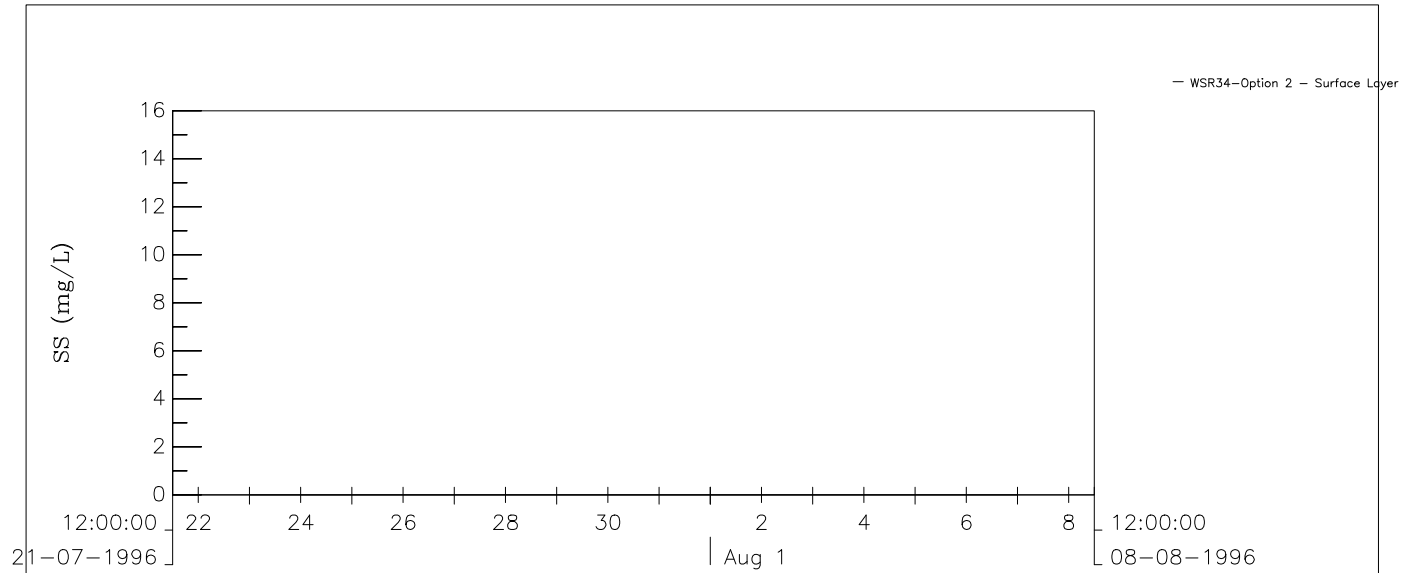
Jun 2009

Figure 090

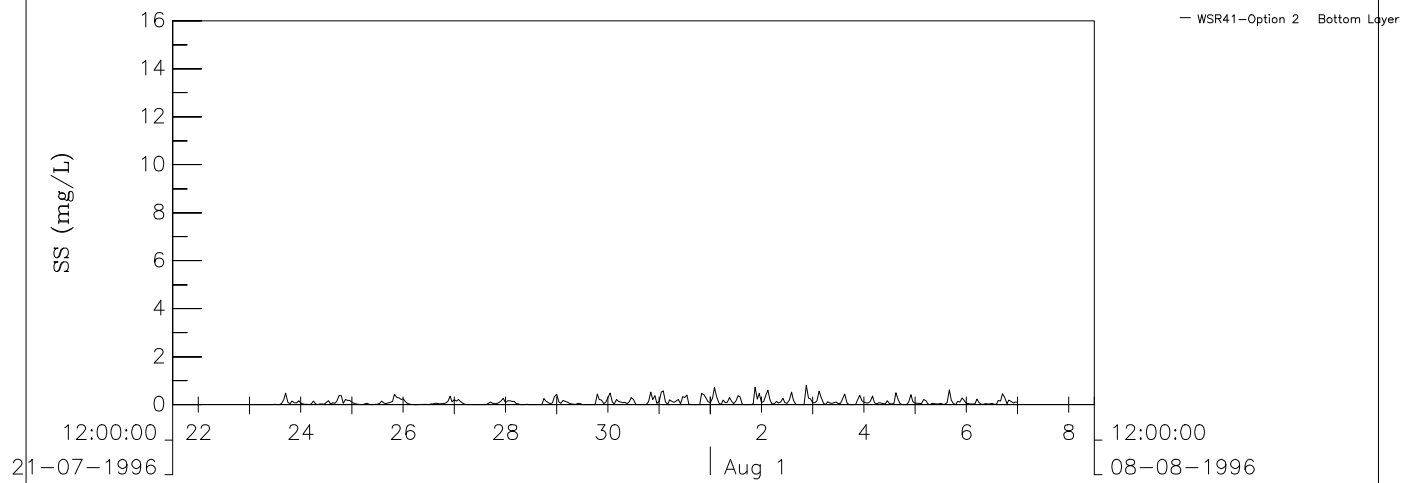
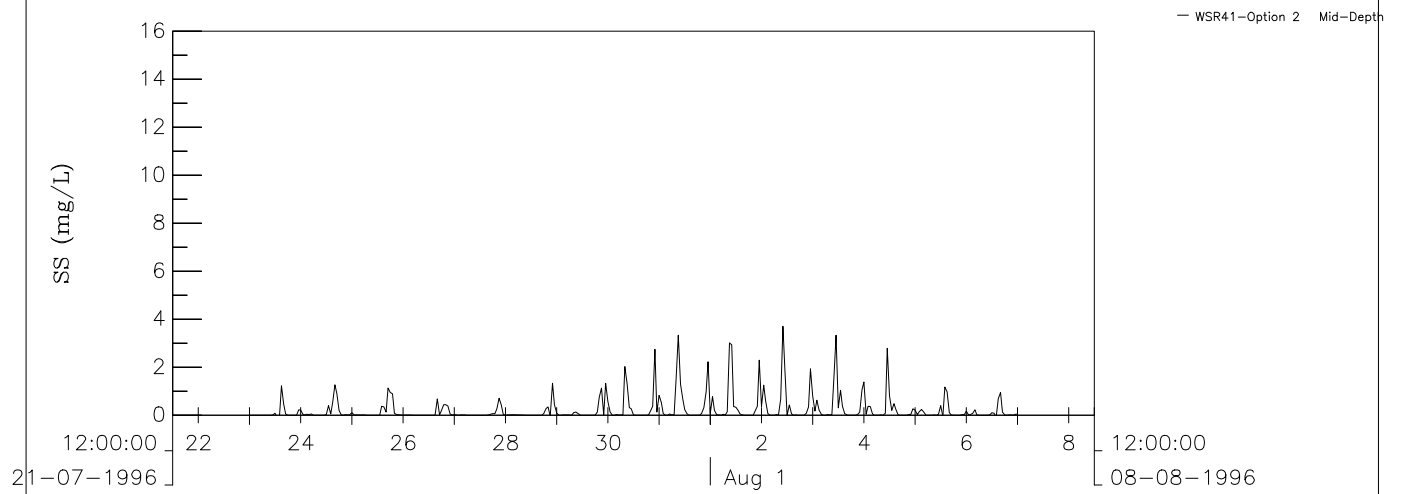
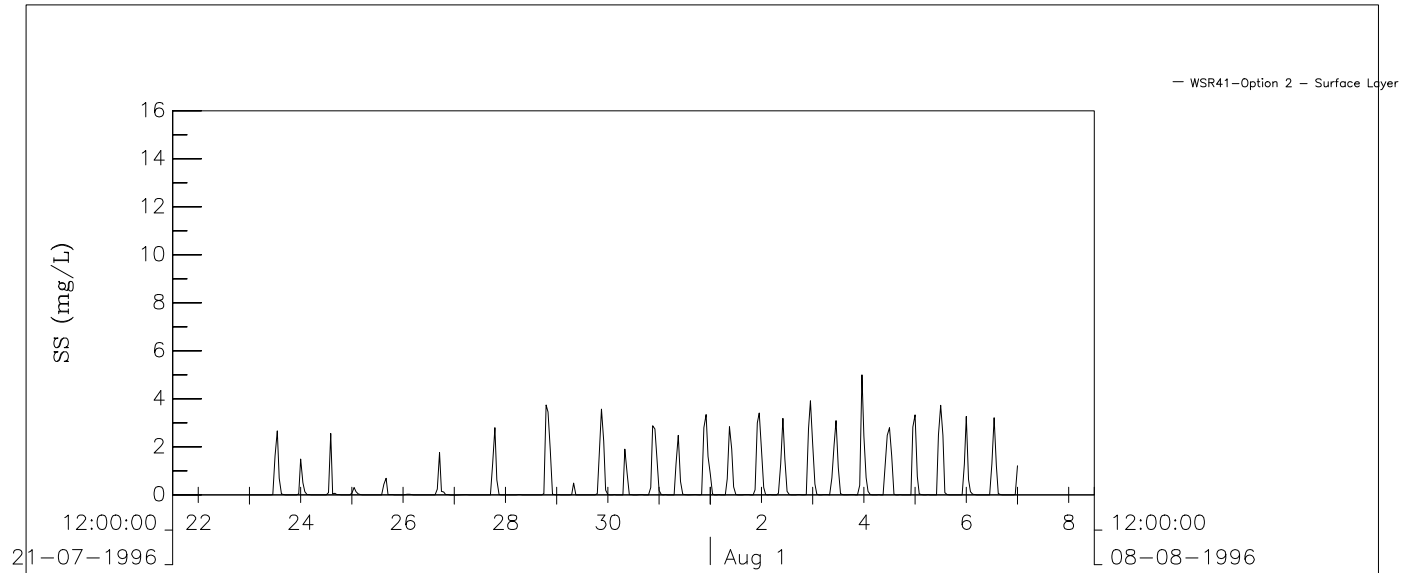
2013-5P-Wet (POM2-R11e)



Year 2013 Time History Plots of the SS (mg/L) at WSR32, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 091
	2013-5P-Wet (POM2-R11e)	
MAUNSELL AECOM		



Year 2013 Time History Plots of the SS (mg/L) at WSR34, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 092
	2013-5P-Wet (POM2-R11e)	
MAUNSELL AECOM		



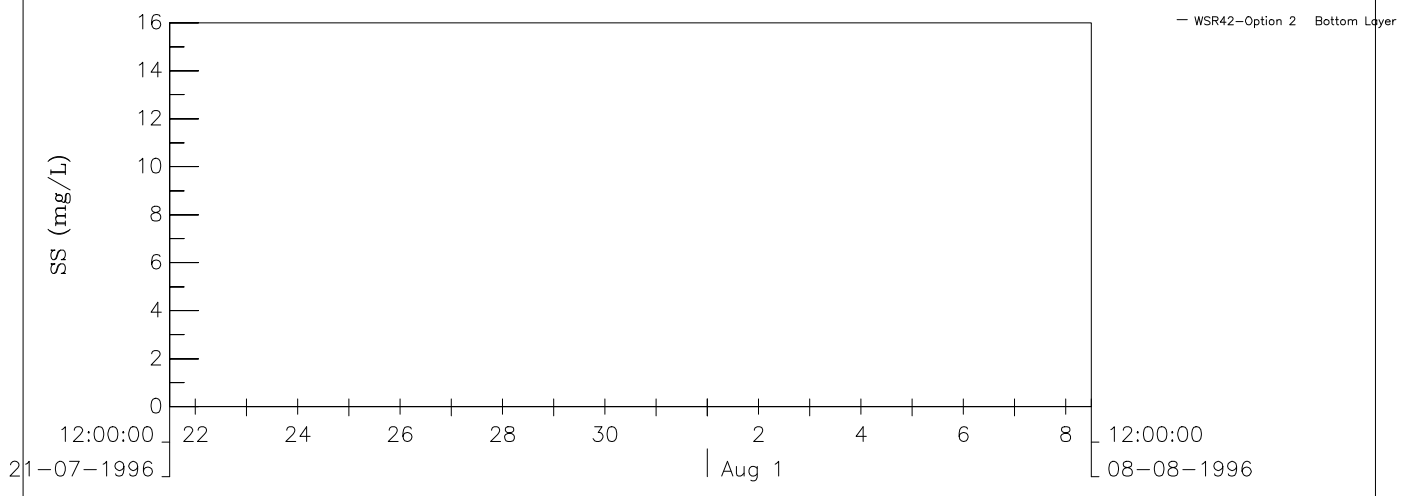
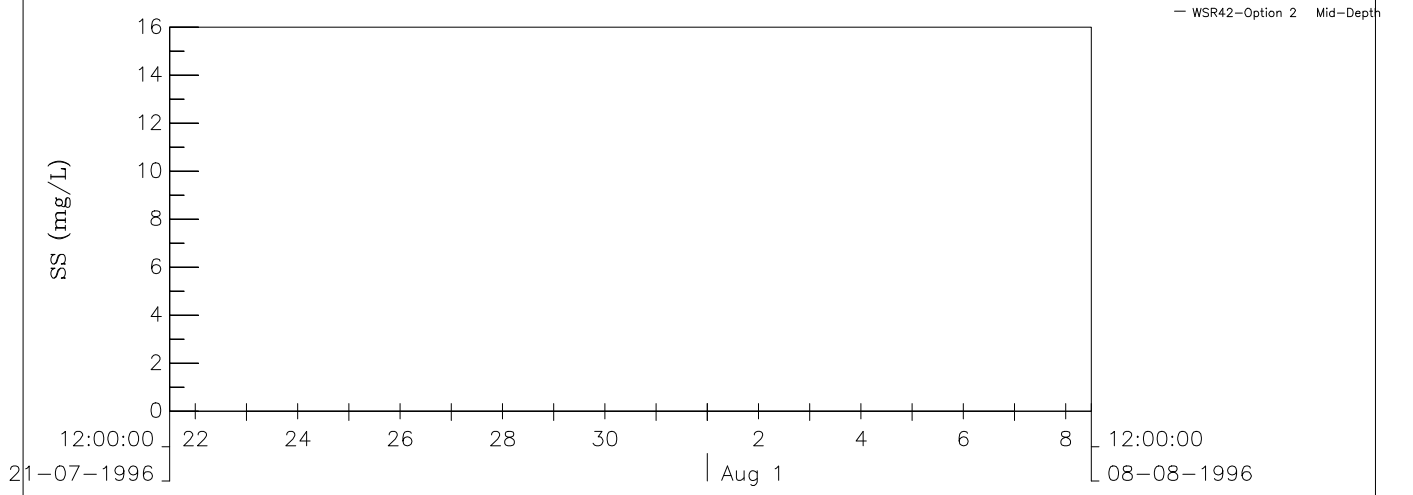
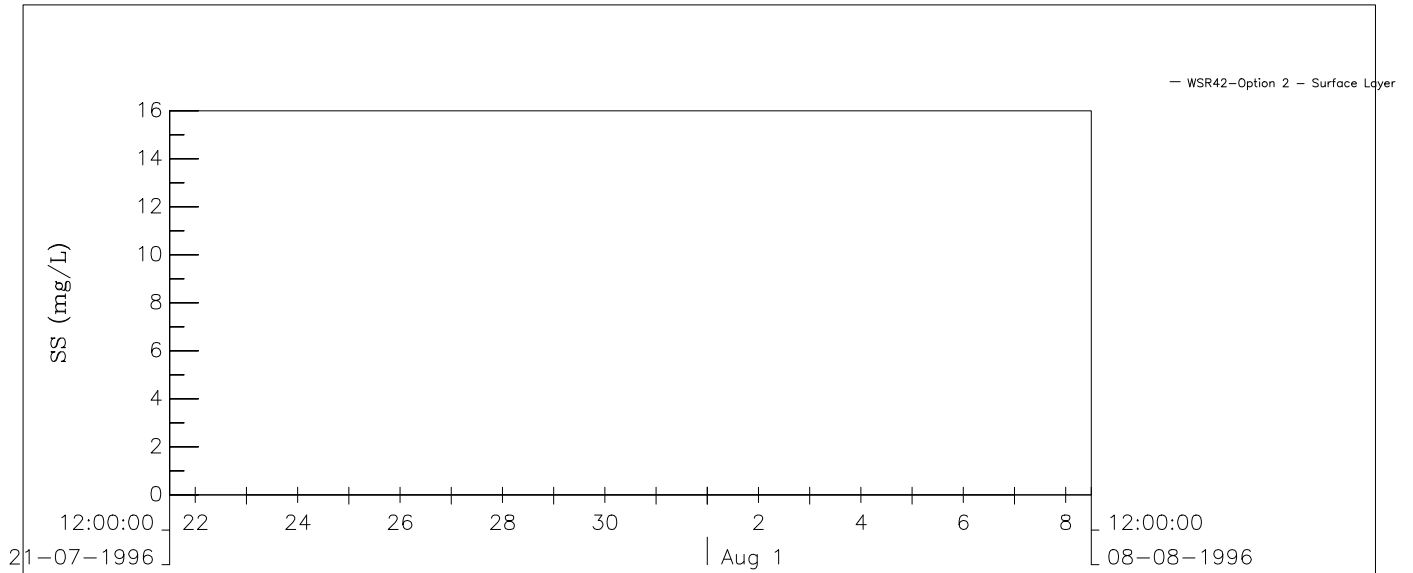
Year 2013
 Time History Plots of the SS (mg/L) at WSR41, Wet Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009

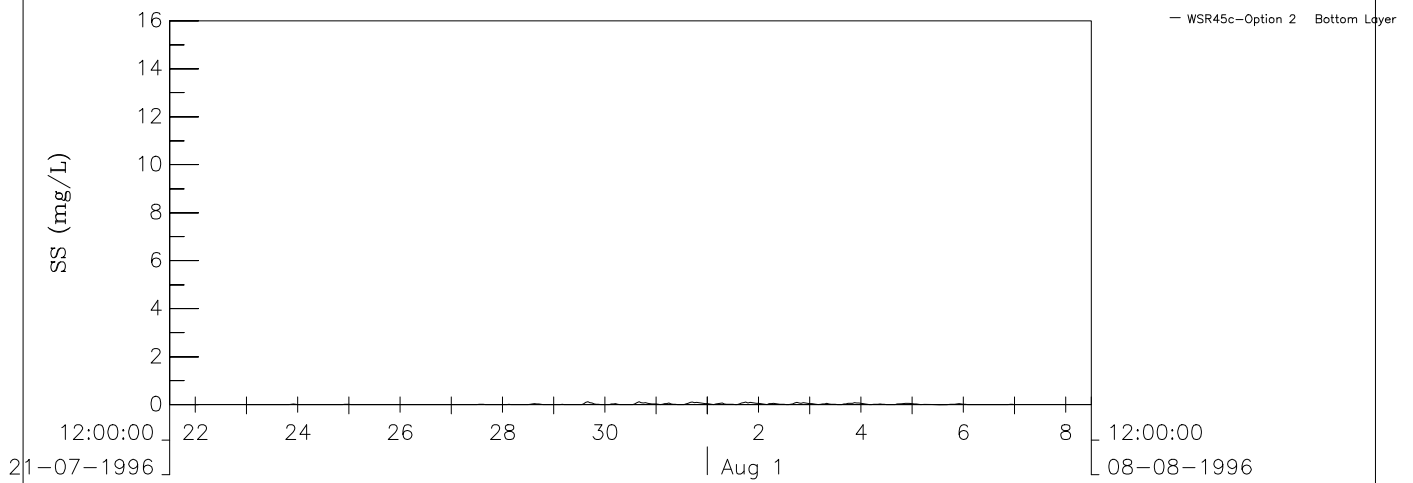
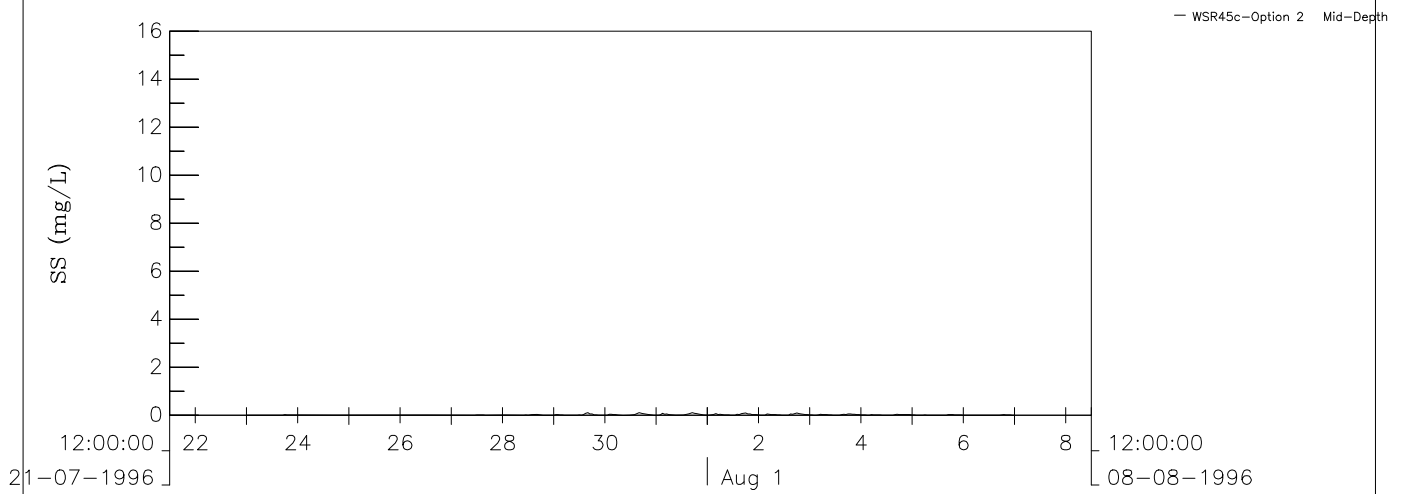
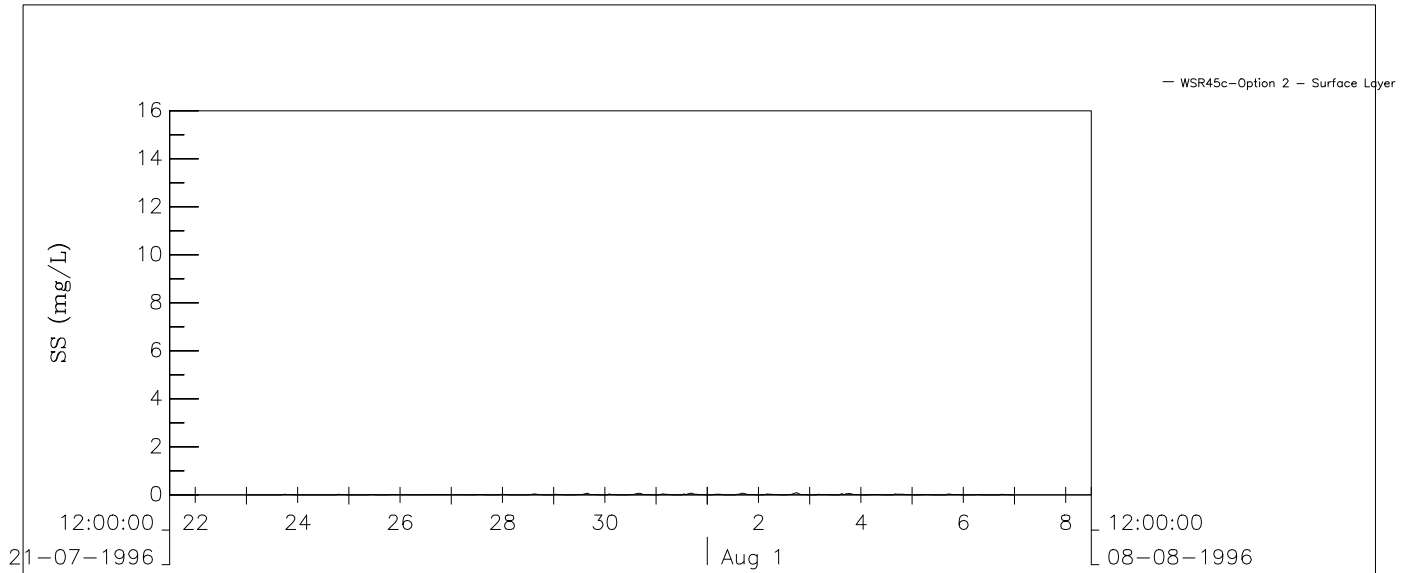
Figure 093

2013-5P-Wet (POM2-R11e)

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Year 2013 Time History Plots of the SS (mg/L) at WSR42, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 094
	2013-5P-Wet (POM2-R11e)	
MAUNSELL AECOM		

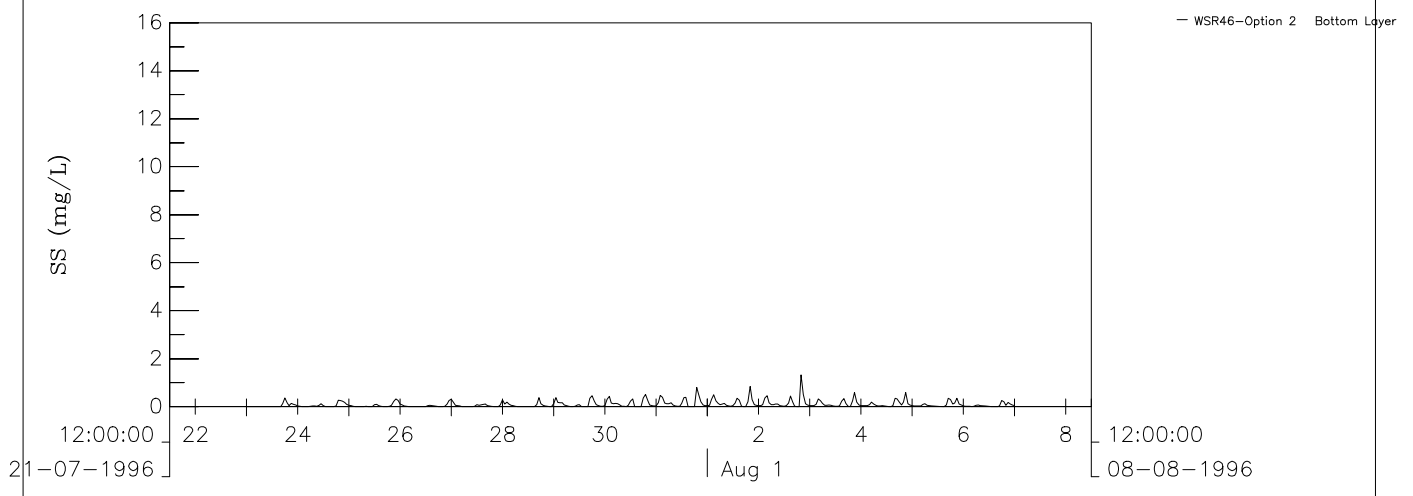
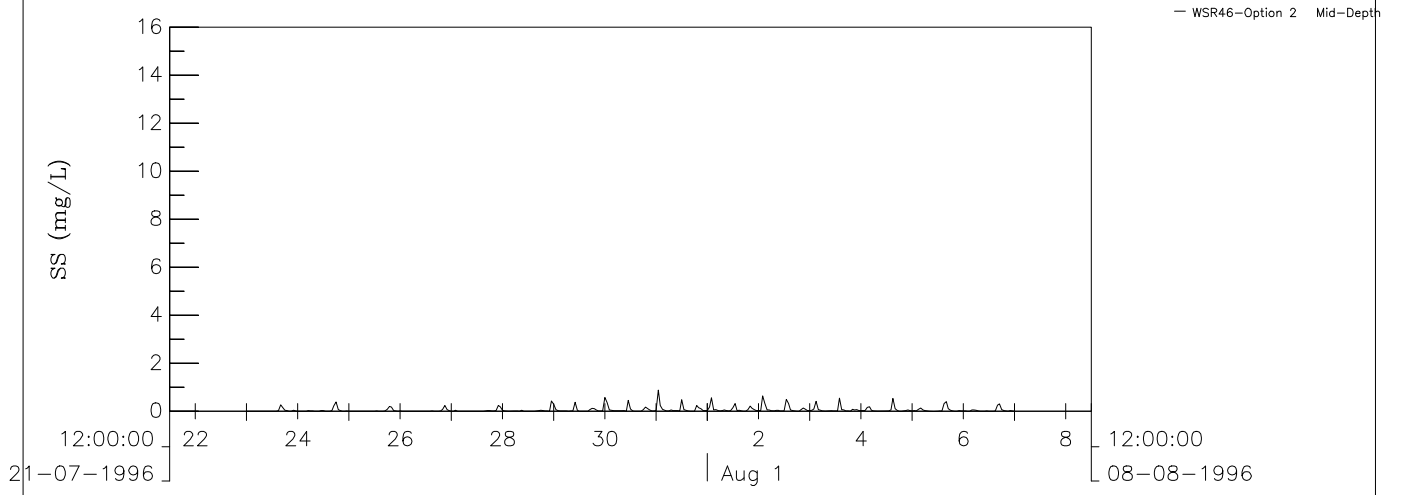
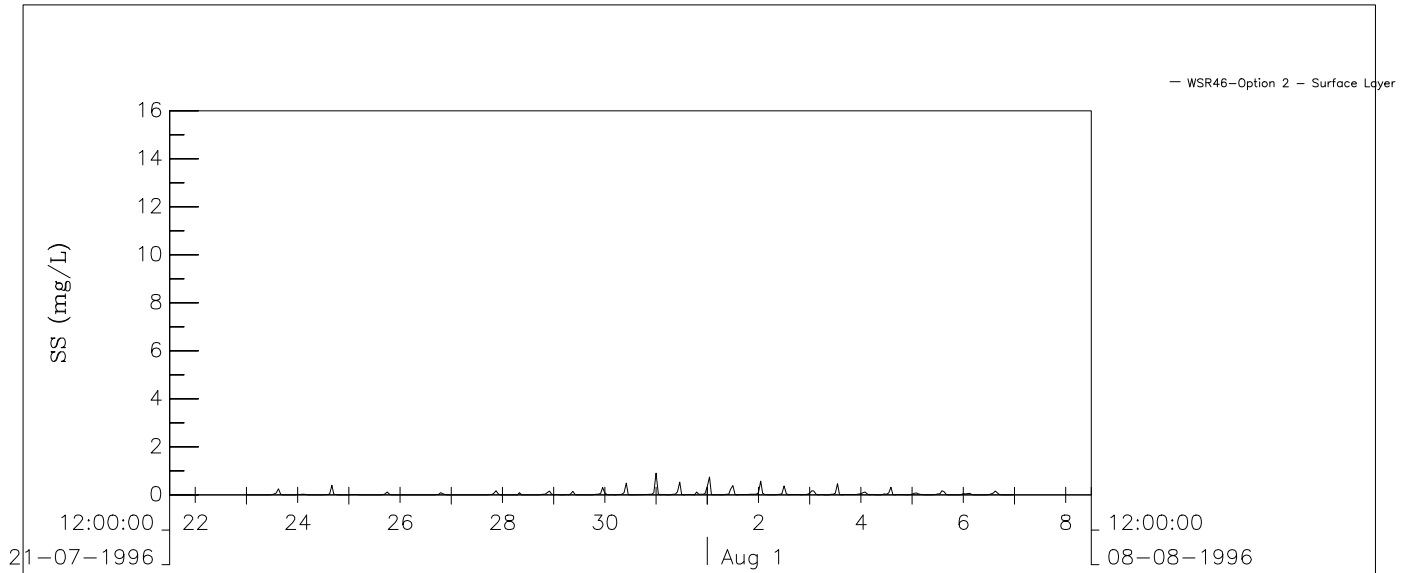


Year 2013
 Time History Plots of the SS (mg/L) at WSR45c, Wet Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

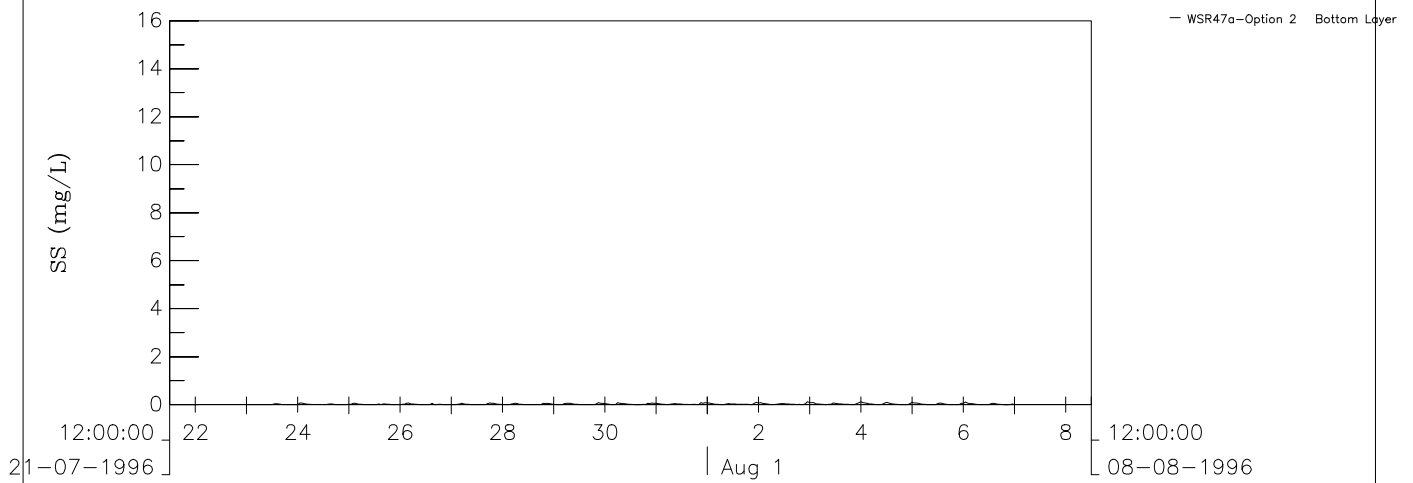
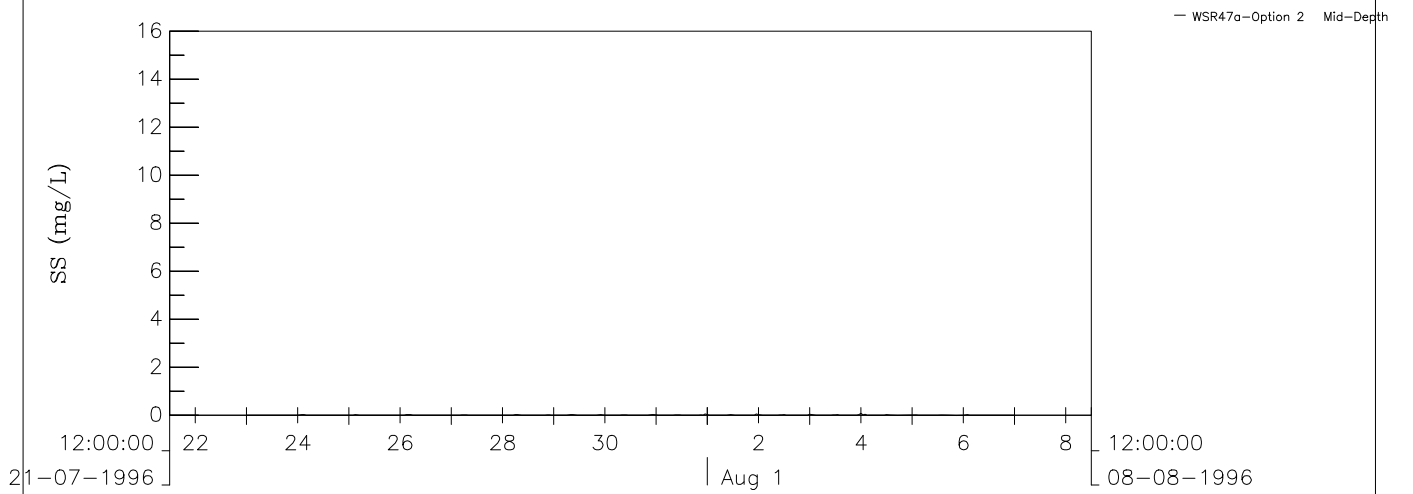
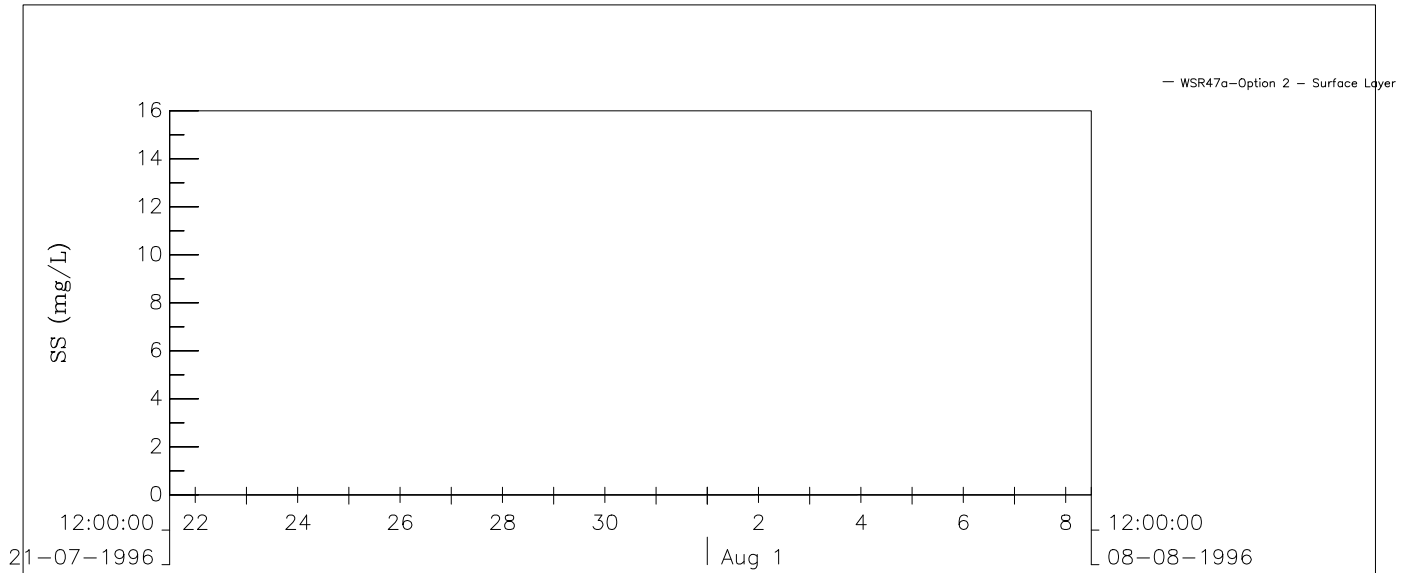
Jun 2009

Figure 095

2013-5P-Wet (POM2-R11e)



Year 2013 Time History Plots of the SS (mg/L) at WSR46, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 096
	2013-5P-Wet (POM2-R11e)	
MAUNSELL AECOM		

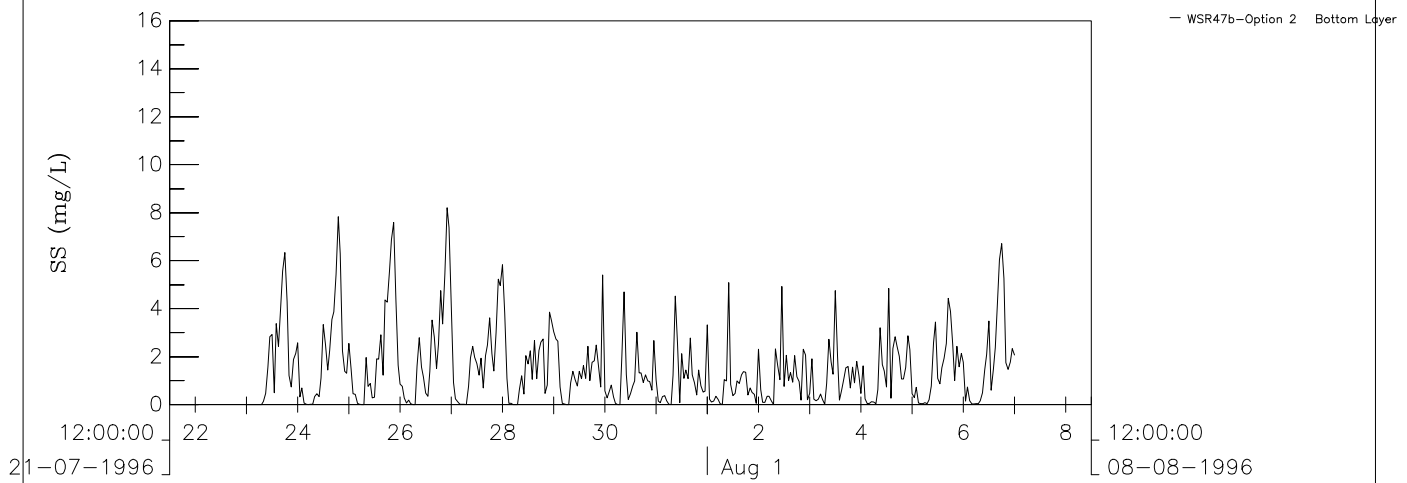
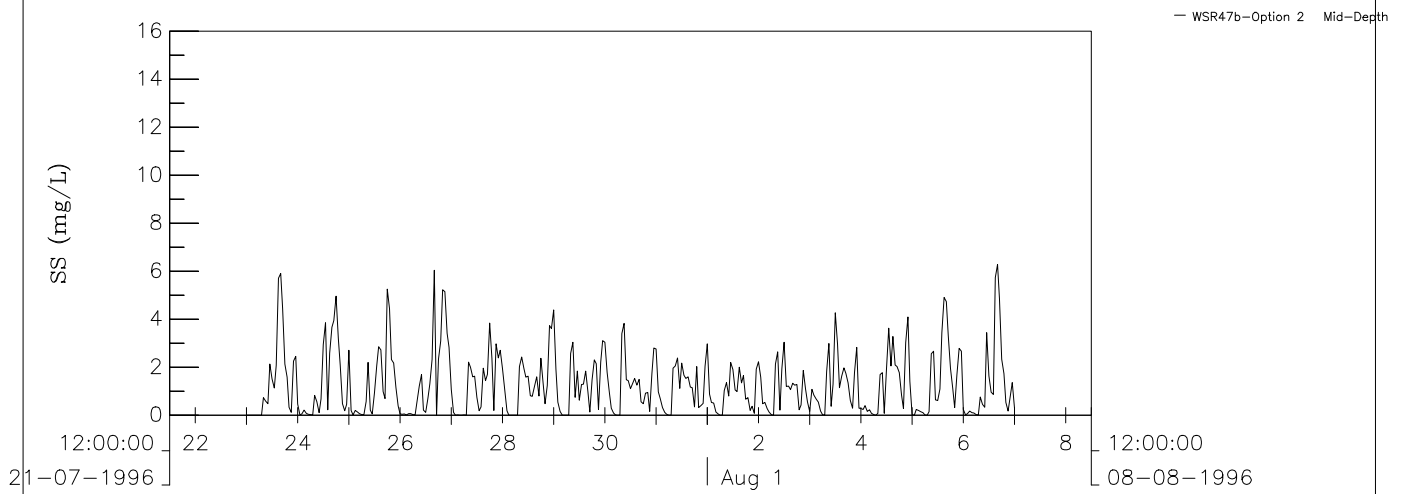
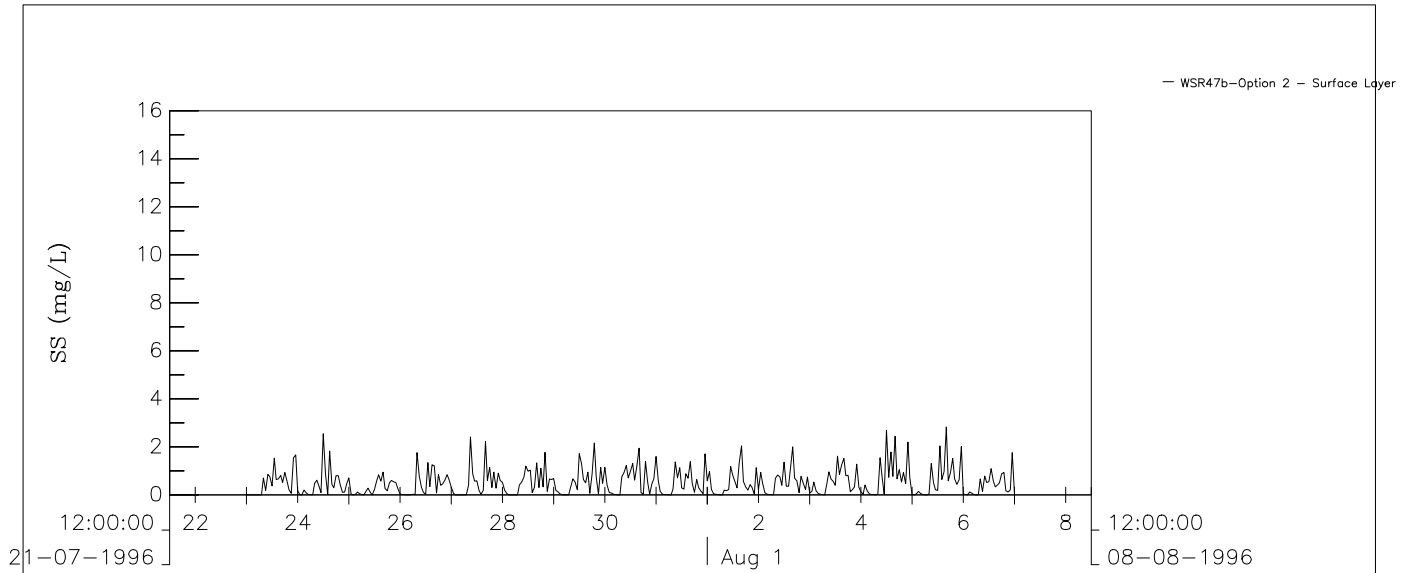


Year 2013
 Time History Plots of the SS (mg/L) at WSR47a, Wet Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009

Figure 097

2013-5P-Wet (POM2-R11e)

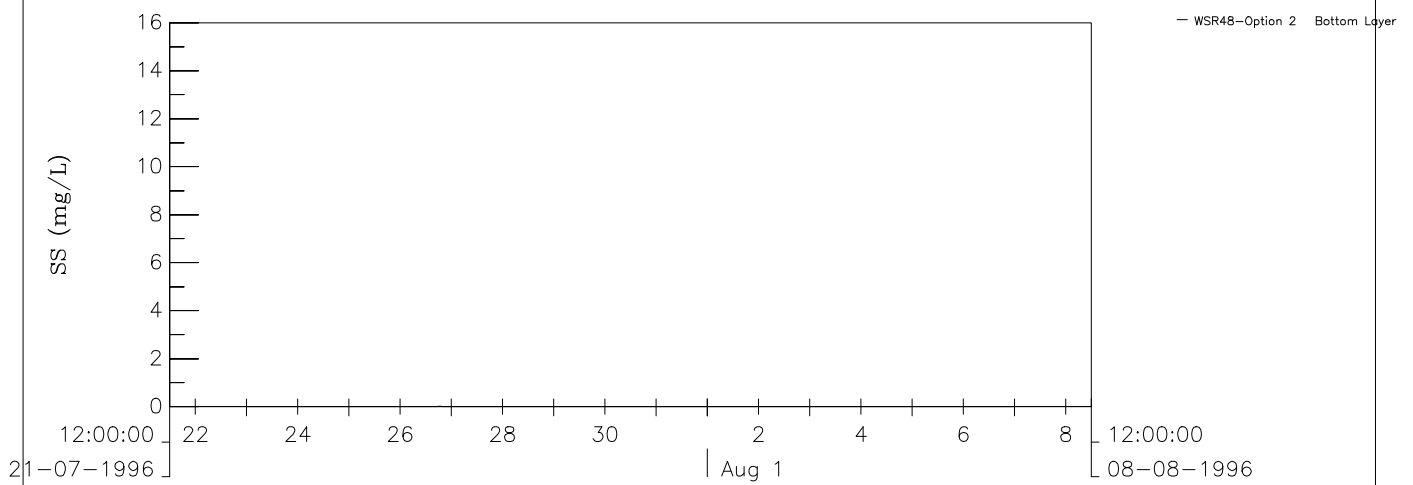
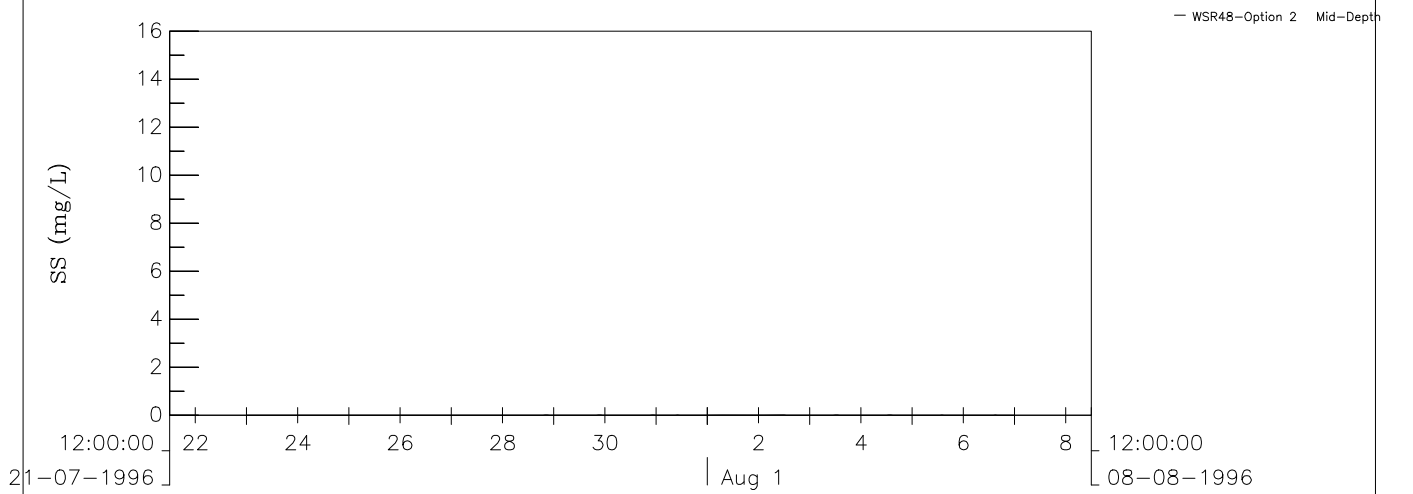
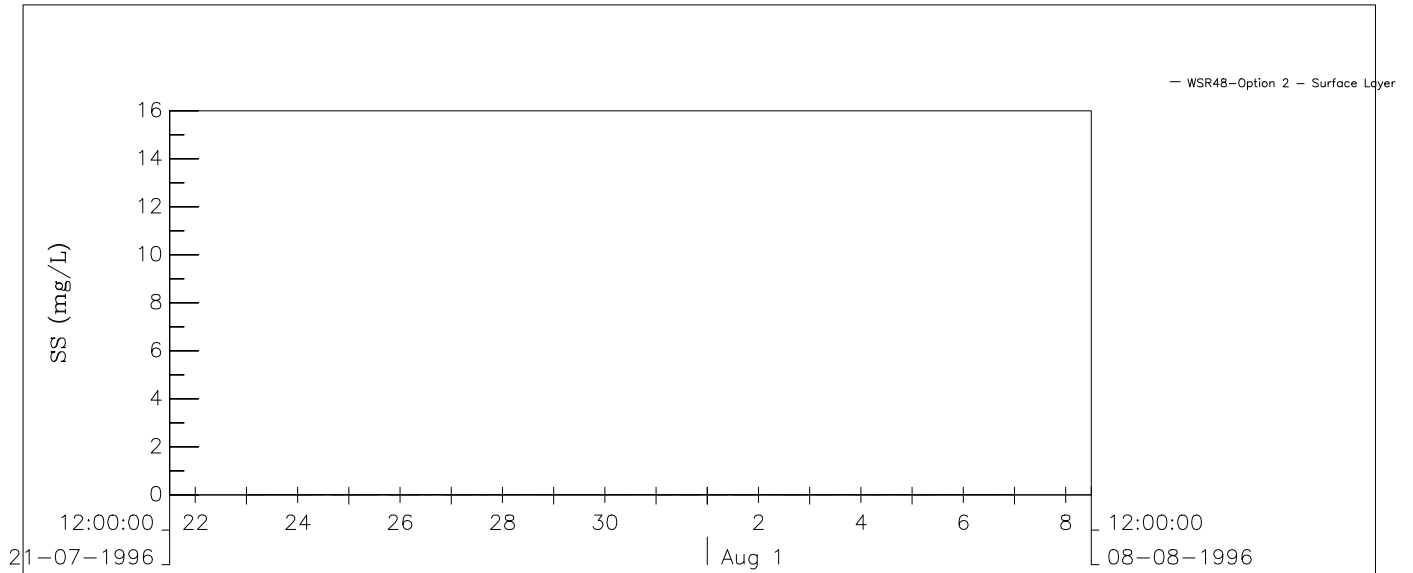


Year 2013
 Time History Plots of the SS (mg/L) at WSR47b, Wet Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

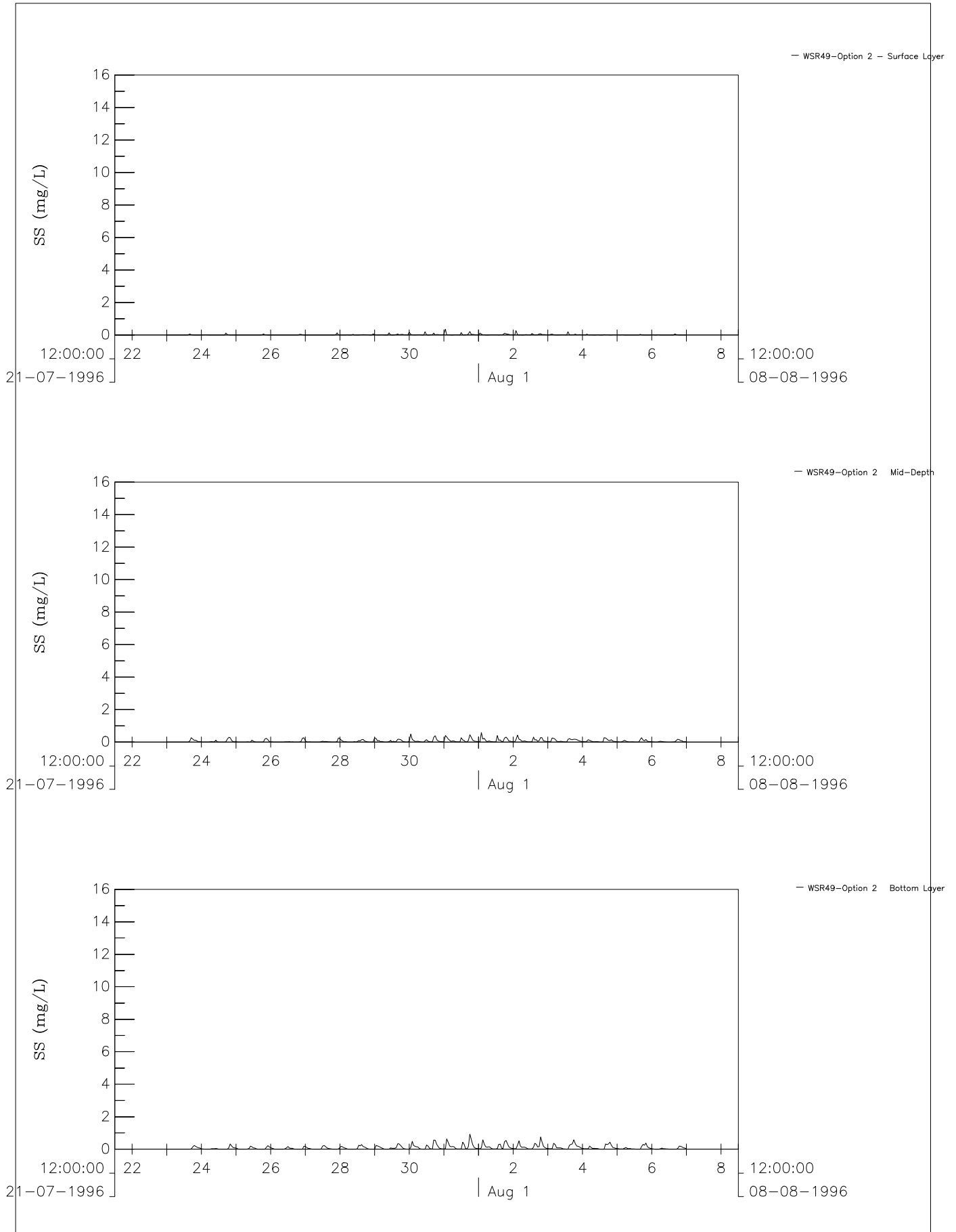
Jun 2009

Figure 098

2013-5P-Wet (POM2-R11e)



Year 2013 Time History Plots of the SS (mg/L) at WSR48, Wet Season (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)	Jun 2009	Figure 099
	2013-5P-Wet (POM2-R11e)	
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Year 2013
 Time History Plots of the SS (mg/L) at WSR49, Wet Season
 (Top: Surface Layer; Middle: Mid-Depth; Bottom: Bottom Layer)

Jun 2009

Figure 100

2013-5P-Wet (POM2-R11e)