	ical Program-at-a-Glance Day 1 ARC 2014, Wolfville, NS				
Time	Wednesday, October 29	Sen 2	8 - Fri		
	Check-in and Welcome Refreshments				
8:00	Conference Opening: CLRA Presedent				
Session	1 - R <sup>3</sup>				
8:15	Hibbard - Esquimalt Graving Dock (EGD) waterlot sediment remediation - Phase 1B open water dredging				
8:45	Weston - An emerging tool for land reclamation and environmental management				
9:15	Marquis et al - Sustainable revegetation: not a simple approach				
	Sweet et al - The use of Innovative High Resolution Site Characterization (HRSC) Technologies to Improve Contaminated Site Management				
10:15	Morning Break  2 - Celebrating the Sydney Tar Pond Accomplishments				
10.45	Noble et al - Sydney Tar Ponds, Canada's most notorious contaminated site, reborn and reclaimed as a public park: a glimpse back and a long look forward				
	Wilkie et al - Enduring socio-economic benefits of Sydney Tar Ponds remediation project in Cape Breton, NS				
11:45	Pointkoski et al - Estuary remediation: addressing the challenges of climate change while working below sea level at the Sydney Tar Ponds				
12:15	Lunch				
Session	3 - Mine Site Reclamation				
	Bradley & Meiers - Measuring net percolation Rates for waste storage facility cover systems  Diorkovals et al. Ontimizing application rates of waste residuels in mine sail realement on programs using response surface.				
	Piorkowski et al - Optimizing application rates of waste residuals in mine soil reclamation programs using response surface methodologies				
	Morykot et al - Mine water treatment at former DEVCO mine sites				
15:00 Session	Afternoon Break 4 - Long-Term Monitoring				
15:30	Baechler - Cape Breton's changing climate: implications for long-term monitoring programs				
1 10.00	Henderson et al - Case study of development of long-term monitoring and maintenance programs for sister sites: Tar Ponds / Coke Ovens and Sydney Steel Plant properties				
1 10.50 1	Walker - Environmental effects monitoring in Sydney Harbour during remediation of one of Canada's most polluted sites: a review and lessons learned				
1700	CLRA Board Meeting				
19:00	Social at local Wolfville pub				
Techn	ical Program-at-a-Glance_Day 2_ARC 2014, Wolfville, NS				
To:					
Time Session	Thursday, October 30 5 - More Brownfield Presentations				
$\vdash$					
0.13	Currie & Poirier - Atlantic PIRI and Atlantic RBCA Version 3				
8:45	Currie & Poirier - Atlantic PIRI and Atlantic RBCA Version 3  Ells - Legal, business, and technical implications of the NS Contaminated Site Regulations: a Bedford NS site assessment and remediation case study				
8:45 9:15	Ells - Legal, business, and technical implications of the NS Contaminated Site Regulations: a Bedford NS site assessment and remediation case study  Forrester & King - Remediation of the Gowrie wash plant				
8:45 9:15 9:45	Ells - Legal, business, and technical implications of the NS Contaminated Site Regulations: a Bedford NS site assessment and remediation case study				
8:45 9:15 9:45 <b>10:15</b>	Ells - Legal, business, and technical implications of the NS Contaminated Site Regulations: a Bedford NS site assessment and remediation case study  Forrester & King - Remediation of the Gowrie wash plant  Meiers et al - Evaluation of three different cover systems utilizing geosynthetic layers constructed in a seasonally humid geographic location for the closure of coal waste rock piles  Morning Break				
8:45 9:15 9:45 10:15 Session	Ells - Legal, business, and technical implications of the NS Contaminated Site Regulations: a Bedford NS site assessment and remediation case study  Forrester & King - Remediation of the Gowrie wash plant  Meiers et al - Evaluation of three different cover systems utilizing geosynthetic layers constructed in a seasonally humid geographic location for the closure of coal waste rock piles  Morning Break  6 - Freshwater Habitat Creation and Restoration				
8:45 9:15 9:45 10:15 Session 10:45 11:15	Ells - Legal, business, and technical implications of the NS Contaminated Site Regulations: a Bedford NS site assessment and remediation case study  Forrester & King - Remediation of the Gowrie wash plant  Meiers et al - Evaluation of three different cover systems utilizing geosynthetic layers constructed in a seasonally humid geographic location for the closure of coal waste rock piles  Morning Break  6 - Freshwater Habitat Creation and Restoration  Hill et al - Make it a Brier Island double double: restoration of Big Meadow bog and recovery of the endangered Eastern Mountain Rutherford - Oathill Lake water quality restoration				
8:45 9:15 9:45 10:15 Session 10:45 11:15 11:45	Ells - Legal, business, and technical implications of the NS Contaminated Site Regulations: a Bedford NS site assessment and remediation case study  Forrester & King - Remediation of the Gowrie wash plant  Meiers et al - Evaluation of three different cover systems utilizing geosynthetic layers constructed in a seasonally humid geographic location for the closure of coal waste rock piles  Morning Break  6 - Freshwater Habitat Creation and Restoration  Hill et al - Make it a Brier Island double double: restoration of Big Meadow bog and recovery of the endangered Eastern Mountain Rutherford - Oathill Lake water quality restoration  Coleman et al - Creation of fish and wildlife habitat on the closed Salmon Harbour mine in Minto, NB				
8:45  9:15  9:45  10:15  Session  10:45  11:15  11:45  12:15	Ells - Legal, business, and technical implications of the NS Contaminated Site Regulations: a Bedford NS site assessment and remediation case study  Forrester & King - Remediation of the Gowrie wash plant  Meiers et al - Evaluation of three different cover systems utilizing geosynthetic layers constructed in a seasonally humid geographic location for the closure of coal waste rock piles  Morning Break  6 - Freshwater Habitat Creation and Restoration  Hill et al - Make it a Brier Island double double: restoration of Big Meadow bog and recovery of the endangered Eastern Mountain Rutherford - Oathill Lake water quality restoration				
8:45  9:15  9:45  10:15  Session  10:45  11:45  12:15  Session	Ells - Legal, business, and technical implications of the NS Contaminated Site Regulations: a Bedford NS site assessment and remediation case study  Forrester & King - Remediation of the Gowrie wash plant  Meiers et al - Evaluation of three different cover systems utilizing geosynthetic layers constructed in a seasonally humid geographic location for the closure of coal waste rock piles  Morning Break  6 - Freshwater Habitat Creation and Restoration  Hill et al - Make it a Brier Island double double: restoration of Big Meadow bog and recovery of the endangered Eastern Mountain Rutherford - Oathill Lake water quality restoration  Coleman et al - Creation of fish and wildlife habitat on the closed Salmon Harbour mine in Minto, NB  Lunch				
8:45 9:15 9:45 10:15 Session 10:45 11:45 12:15 Session 13:30 14:00	Ells - Legal, business, and technical implications of the NS Contaminated Site Regulations: a Bedford NS site assessment and remediation case study  Forrester & King - Remediation of the Gowrie wash plant  Meiers et al - Evaluation of three different cover systems utilizing geosynthetic layers constructed in a seasonally humid geographic location for the closure of coal waste rock piles  Morning Break  6 - Freshwater Habitat Creation and Restoration  Hill et al - Make it a Brier Island double double: restoration of Big Meadow bog and recovery of the endangered Eastern Mountain Rutherford - Oathill Lake water quality restoration  Coleman et al - Creation of fish and wildlife habitat on the closed Salmon Harbour mine in Minto, NB  Lunch  7 - Freshwater Wetlands  Milloy - Key issues that need to be addressed to improve wetland compensation/restoration effectiveness in NS  Kennedy - Enhancement of a degraded urban wetland in Yarmouth, NS				
8:45 9:15 9:45 10:15 Session 10:45 11:15 11:45 12:15 Session 13:30 14:00 14:30	Ells - Legal, business, and technical implications of the NS Contaminated Site Regulations: a Bedford NS site assessment and remediation case study  Forrester & King - Remediation of the Gowrie wash plant  Meiers et al - Evaluation of three different cover systems utilizing geosynthetic layers constructed in a seasonally humid geographic location for the closure of coal waste rock piles  Morning Break  6 - Freshwater Habitat Creation and Restoration  Hill et al - Make it a Brier Island double double: restoration of Big Meadow bog and recovery of the endangered Eastern Mountain Rutherford - Oathill Lake water quality restoration  Coleman et al - Creation of fish and wildlife habitat on the closed Salmon Harbour mine in Minto. NB  Lunch  7 - Freshwater Wetlands  Milloy - Key issues that need to be addressed to improve wetland compensation/restoration effectiveness in NS  Kennedy - Enhancement of a degraded urban wetland in Yarmouth, NS  Boudreau et al - Constructed wetland design: a remediation case study				
8:45  9:15  9:45  10:15  Session  10:45  11:45  12:15  Session  13:30  14:00  14:30  15:00	Ells - Legal, business, and technical implications of the NS Contaminated Site Regulations: a Bedford NS site assessment and remediation case study  Forrester & King - Remediation of the Gowrie wash plant  Meiers et al - Evaluation of three different cover systems utilizing geosynthetic layers constructed in a seasonally humid geographic location for the closure of coal waste rock piles  Morning Break  6 - Freshwater Habitat Creation and Restoration  Hill et al - Make it a Brier Island double double: restoration of Big Meadow bog and recovery of the endangered Eastern Mountain Rutherford - Oathill Lake water quality restoration  Coleman et al - Creation of fish and wildlife habitat on the closed Salmon Harbour mine in Minto, NB  Lunch  7 - Freshwater Wetlands  Milloy - Key issues that need to be addressed to improve wetland compensation/restoration effectiveness in NS  Kennedy - Enhancement of a degraded urban wetland in Yarmouth, NS				
8:45  9:15  9:45  10:15  Session  10:45  11:15  12:15  Session  13:30  14:00  14:30  15:00  Session  15:30	Ells - Legal, business, and technical implications of the NS Contaminated Site Regulations: a Bedford NS site assessment and remediation case study  Forrester & King - Remediation of the Gowrie wash plant  Meiers et al - Evaluation of three different cover systems utilizing geosynthetic layers constructed in a seasonally humid geographic location for the closure of coal waste rock piles  Morning Break  6 - Freshwater Habitat Creation and Restoration  Hill et al - Make it a Brier Island double double: restoration of Big Meadow bog and recovery of the endangered Eastern Mountain Rutherford - Oathill Lake water quality restoration  Coleman et al - Creation of fish and wildlife habitat on the closed Salmon Harbour mine in Minto. NB  Lunch  7 - Freshwater Wetlands  Milloy - Key issues that need to be addressed to improve wetland compensation/restoration effectiveness in NS  Kennedy - Enhancement of a degraded urban wetland in Yarmouth, NS  Boudreau et al - Constructed wetland design: a remediation case study  Afternoon Break  8 - Salt Marshes and Dykelands  Wrathall et al - Salt marsh creation as part of a shoreline management strategy. Lawrencetown Lake, NS				
8:45  9:15  9:45  10:15  Session  10:45  11:15  11:45  12:15  Session  14:00  14:30  15:00  Session  15:30  16:00	Ells - Legal, business, and technical implications of the NS Contaminated Site Regulations: a Bedford NS site assessment and remediation case study  Forrester & King - Remediation of the Gowrie wash plant  Meiers et al - Evaluation of three different cover systems utilizing geosynthetic layers constructed in a seasonally humid geographic location for the closure of coal waste rock piles  Morning Break  6 - Freshwater Habitat Creation and Restoration  Hill et al - Make it a Brier Island double double: restoration of Big Meadow bog and recovery of the endangered Eastern Mountain Rutherford - Oathill Lake water quality restoration  Coleman et al - Creation of fish and wildlife habitat on the closed Salmon Harbour mine in Minto, NB  Lunch  7 - Freshwater Wetlands  Milloy - Key issues that need to be addressed to improve wetland compensation/restoration effectiveness in NS  Kennedy - Enhancement of a degraded urban wetland in Yarmouth, NS  Boudreau et al - Constructed wetland design: a remediation case study  Afternoon Break  8 - Salt Marshes and Dykelands  Wrathall et al - Salt marsh creation as part of a shoreline management strategy. Lawrencetown Lake, NS  Skinner et al - Temporal and spatial patterns of soil chemistry and primary productivity in a restored salt marsh				
8:45  9:15  9:45  10:15  Session  10:45  11:15  11:45  12:15  Session  13:30  14:00  14:30  15:00  Session  15:30  16:00  16:30  17:00	Ells - Legal, business, and technical implications of the NS Contaminated Site Regulations: a Bedford NS site assessment and remediation case study  Forrester & King - Remediation of the Gowrie wash plant  Meiers et al - Evaluation of three different cover systems utilizing geosynthetic layers constructed in a seasonally humid geographic location for the closure of coal waste rock piles  Morning Break  6 - Freshwater Habitat Creation and Restoration  Hill et al - Make it a Brier Island double double: restoration of Big Meadow bog and recovery of the endangered Eastern Mountain Rutherford - Oathill Lake water quality restoration  Coleman et al - Creation of fish and wildlife habitat on the closed Salmon Harbour mine in Minto. NB  Lunch  7 - Freshwater Wetlands  Milloy - Key issues that need to be addressed to improve wetland compensation/restoration effectiveness in NS  Kennedy - Enhancement of a degraded urban wetland in Yarmouth, NS  Boudreau et al - Constructed wetland design: a remediation case study  Afternoon Break  8 - Salt Marshes and Dykelands  Wrathall et al - Salt marsh creation as part of a shoreline management strategy. Lawrencetown Lake, NS				
8:45  9:15  9:45  10:15  Session  10:45  11:15  11:45  12:15  Session  14:00  14:30  15:00  Session  15:30  16:00  16:30  17:00	Ells - Legal, business, and technical implications of the NS Contaminated Site Regulations: a Bedford NS site assessment and remediation case study  Forrester & King - Remediation of the Gowrie wash plant  Meiers et al - Evaluation of three different cover systems utilizing geosynthetic layers constructed in a seasonally humid geographic location for the closure of coal waste rock piles  Morning Break  6 - Freshwater Habitat Creation and Restoration  Hill et al - Make it a Brier Island double double: restoration of Big Meadow bog and recovery of the endangered Eastern Mountain Rutherford - Oathill Lake water quality restoration  Coleman et al - Creation of fish and wildlife habitat on the closed Salmon Harbour mine in Minto. NB  Lunch  7 - Freshwater Wetlands  Milloy - Key issues that need to be addressed to improve wetland compensation/restoration effectiveness in NS  Kennedy - Enhancement of a degraded urban wetland in Yarmouth, NS  Boudreau et al - Constructed wetland design: a remediation case study  Afternoon Break  8 - Salt Marshes and Dykelands  Wrathall et al - Salt marsh creation as part of a shoreline management strategy. Lawrencetown Lake. NS  Skinner et al - Temporal and spatial patterns of soil chemistry and primary productivity in a restored salt marsh yan Proosdij et al - Development of GIS tools for selecting potential sites for managed realignment to maximize adaptive capacity and ecosystem services  van Proosdij et al - Development of GIS tools for selecting potential sites for managed realignment to maximize adaptive capacity and ecosystem services				
8:45  9:15  9:45  10:15  Session  10:45  11:15  11:45  12:15  Session  14:00  14:30  15:00  Session  15:30  16:00  16:30  17:00  Techni	Ells - Legal, business, and technical implications of the NS Contaminated Site Regulations: a Bedford NS site assessment and remediation case study  Forrester & King - Remediation of the Gowrie wash plant  Meiers et al - Evaluation of three different cover systems utilizing geosynthetic layers constructed in a seasonally humid geographic location for the closure of coal waste rock piles  Morning Break  6 - Freshwater Habitat Creation and Restoration  Hill et al - Make it a Brier Island double double: restoration of Bie Meadow bog and recovery of the endangered Eastern Mountain Rutherford - Oathill Lake water quality restoration  Coleman et al - Creation of fish and wildlife habitat on the closed Salmon Harbour mine in Minto. NB  Lunch  7 - Freshwater Wetlands  Milloy - Key issues that need to be addressed to improve wetland compensation/restoration effectiveness in NS  Kennedy - Enhancement of a degraded urban wetland in Yarmouth, NS  Boudreau et al - Constructed wetland design: a remediation case study  Afternoon Break  8 - Salt Marshes and Dykelands  Wrathall et al - Salt marsh creation as part of a shoreline management strategy. Lawrencetown Lake. NS  Skinner et al - Temporal and spatial patterns of soil chemistry and primary productivity in a restored salt marsh van Proosdij et al - Development of guidelines for managed realignment to maximize adaptive capacity and ecosystem services van Proosdij et al - Development of GIS tools for selecting potential sites for managed realignment to maximize adaptive capacity and ecosystem services van Proosdij et al - Development of GIS tools for selecting potential sites for managed realignment to maximize adaptive capacity and ecosystem services van Proosdij et al - Development of GIS tools for selecting potential sites for managed realignment to maximize adaptive capacity and ecosystem services				
8:45  9:15  9:45  10:15  Session  10:45  11:15  11:45  12:15  Session  13:30  14:00  14:30  15:00  Session  15:30  16:00  16:30  17:00  Techni	Ells - Legal, business, and technical implications of the NS Contaminated Site Regulations: a Bedford NS site assessment and remediation case study  Forrester & King - Remediation of the Gowrie wash plant  Meiers et al - Evaluation of three different cover systems utilizing geosynthetic layers constructed in a seasonally humid geographic location for the closure of coal waste rock piles  Morning Break  6 - Freshwater Habitat Creation and Restoration  Hill et al - Make it a Brier Island double double: restoration of Big Meadow bog and recovery of the endangered Eastern Mountain Rutherford - Oathill Lake water quality restoration  Coleman et al - Creation of fish and wildlife habitat on the closed Salmon Harbour mine in Minto. NB  Lunch  7 - Freshwater Wetlands  Milloy - Key issues that need to be addressed to improve wetland compensation/restoration effectiveness in NS  Kennedy - Enhancement of a degraded urban wetland in Yarmouth, NS  Boudreau et al - Constructed wetland design: a remediation case study  Afternoon Break  8 - Salt Marshes and Dykelands  Wrathall et al - Salt marsh creation as part of a shoreline management strategy. Lawrencetown Lake. NS  Skinner et al - Temporal and spatial patterns of soil chemistry and primary productivity in a restored salt marsh yan Proosdij et al - Development of GIS tools for selecting potential sites for managed realignment to maximize adaptive capacity and ecosystem services  van Proosdij et al - Development of GIS tools for selecting potential sites for managed realignment to maximize adaptive capacity and ecosystem services				

ANC 2014	Session Summary		
Session ID	Authors	Title	
Session 1 - I	R <sup>3</sup>		
R1	Browne et al	Evaluation of a restoration trial using native plants propogated by tissue culture	
R2	Marquis et al	Sustainable revegetation: not a simple approach	
R3	Weston	An emerging tool for land reclamation and environmental management	
Session 2 - 0	Celebrating the Sydney Tar	Ponds Accomplishments	
C1	Noble et al	Sydney Tar Ponds, Canada's most notorious contaminated site, reborn and reclaimed as a public park: a glimpse back and a long look forward	
C2	Wilkie et al	Enduring socio-economic benefits of Sydney Tar Ponds remediation project in Cape Breton, NS	
С3	Pointkoski et al	Estuary remediation: addressing the challenges of climate change while working below sea level at the Sydney Tar Ponds	
Session 3 - N	Mine Site Reclamation		
M1	Bradley & Meiers	Measuring net percolation Rates for waste storage facility cover systems	
M2	Piorkowski et al	Optimizing application rates of waste residuals in mine soil reclamation programs using response surface methodologies	
M3	Coleman et al	Tracking the decline in acid generation at the Fire Road Mine in New Brunswick	
Session 4 - I	Long-Term Monitoring		
L1	Baechler	Cape Breton's changing climate: implications for long-term monitoring programs	
L2	Henderson et al	Case study of development of long-term monitoring and maintenance programs for sister sites: Tar Ponds/Coke Ovens and Sydney Steel Plant properties	
L3	Walker	Environmental effects monitoring in Sydney Harbour during remediation of one of Canada's most polluted sites: a review and lessons learned	
L4	Hibbard	Esquimalt Graving Dock (EGD) waterlot sediment remediation - Phase 1B open water dredging	
ARC 2014	Session Summary, pag		
Session ID	Authors	Title	
Session 5 - N	 	ons	
B1	Currie & Poirier	Atlantic PIRI and Atlantic RBCA Version 3	
B1 B2	Currie & Poirier Ells	Legal, business, and technical implications of the NS Contaminated Site Regulations: a Bedford NS site assessment and remediation case	
		Legal, business, and technical implications of the NS Contaminated	
B2	Ells	Legal, business, and technical implications of the NS Contaminated Site Regulations: a Bedford NS site assessment and remediation case study  Remediation of the Gowrie wash plant  Evaluation of three different cover systems utilizing geosynthetic layers constructed in a seasonally humid geographic location for the	
B2 B3 B4	Ells Forrester & King	Legal, business, and technical implications of the NS Contaminated Site Regulations: a Bedford NS site assessment and remediation case study  Remediation of the Gowrie wash plant  Evaluation of three different cover systems utilizing geosynthetic layers constructed in a seasonally humid geographic location for the closure of coal waste rock piles	
B2 B3	Ells Forrester & King Meiers et al	Legal, business, and technical implications of the NS Contaminated Site Regulations: a Bedford NS site assessment and remediation case study  Remediation of the Gowrie wash plant  Evaluation of three different cover systems utilizing geosynthetic layers constructed in a seasonally humid geographic location for the closure of coal waste rock piles  n and Restoration  Creation of fish and wildlife habitat on the closed Salmon Harbour	
B2  B3  B4  Session 6 - 1	Ells Forrester & King Meiers et al  Freshwater Habitat Creation	Legal, business, and technical implications of the NS Contaminated Site Regulations: a Bedford NS site assessment and remediation case study  Remediation of the Gowrie wash plant  Evaluation of three different cover systems utilizing geosynthetic layers constructed in a seasonally humid geographic location for the closure of coal waste rock piles  n and Restoration	
B2  B3  B4  Session 6 - 1	Ells Forrester & King Meiers et al  Freshwater Habitat Creatio Coleman et al	Legal, business, and technical implications of the NS Contaminated Site Regulations: a Bedford NS site assessment and remediation case study  Remediation of the Gowrie wash plant  Evaluation of three different cover systems utilizing geosynthetic layers constructed in a seasonally humid geographic location for the closure of coal waste rock piles  n and Restoration  Creation of fish and wildlife habitat on the closed Salmon Harbour mine in Minto, NB  Oathill Lake water quality restoration  Key issues that need to be addressed to improve wetland compensation/	
B2  B3  B4  Session 6 - I  F1  F2  F3	Ells Forrester & King Meiers et al  Freshwater Habitat Creatio Coleman et al Rutherford	Legal, business, and technical implications of the NS Contaminated Site Regulations: a Bedford NS site assessment and remediation case study  Remediation of the Gowrie wash plant  Evaluation of three different cover systems utilizing geosynthetic layers constructed in a seasonally humid geographic location for the closure of coal waste rock piles  n and Restoration  Creation of fish and wildlife habitat on the closed Salmon Harbour mine in Minto, NB  Oathill Lake water quality restoration	
B2  B3  B4  Session 6 - I  F1  F2  F3	Ells Forrester & King Meiers et al  Freshwater Habitat Creation Coleman et al Rutherford Milloy	Legal, business, and technical implications of the NS Contaminated Site Regulations: a Bedford NS site assessment and remediation case study  Remediation of the Gowrie wash plant  Evaluation of three different cover systems utilizing geosynthetic layers constructed in a seasonally humid geographic location for the closure of coal waste rock piles  n and Restoration  Creation of fish and wildlife habitat on the closed Salmon Harbour mine in Minto, NB  Oathill Lake water quality restoration  Key issues that need to be addressed to improve wetland compensation/	
B2  B3  B4  Session 6 - 1  F1  F2  F3  Session 7 - 1	Ells Forrester & King Meiers et al  Freshwater Habitat Creation Coleman et al Rutherford Milloy Freshwater Wetlands	Legal, business, and technical implications of the NS Contaminated Site Regulations: a Bedford NS site assessment and remediation case study  Remediation of the Gowrie wash plant  Evaluation of three different cover systems utilizing geosynthetic layers constructed in a seasonally humid geographic location for the closure of coal waste rock piles  n and Restoration  Creation of fish and wildlife habitat on the closed Salmon Harbour mine in Minto, NB  Oathill Lake water quality restoration  Key issues that need to be addressed to improve wetland compensation/restoration effectiveness in NS  Make it a Brier Island double double: restoration of Big Meadow bog	
B2  B3  B4  Session 6 - 1  F1  F2  F3  Session 7 - 1	Ells Forrester & King Meiers et al  Freshwater Habitat Creation Coleman et al Rutherford Milloy Freshwater Wetlands Hill et al	Legal, business, and technical implications of the NS Contaminated Site Regulations: a Bedford NS site assessment and remediation case study  Remediation of the Gowrie wash plant  Evaluation of three different cover systems utilizing geosynthetic layers constructed in a seasonally humid geographic location for the closure of coal waste rock piles  n and Restoration  Creation of fish and wildlife habitat on the closed Salmon Harbour mine in Minto, NB  Oathill Lake water quality restoration  Key issues that need to be addressed to improve wetland compensation/restoration effectiveness in NS  Make it a Brier Island double double: restoration of Big Meadow bog and recovery of the endangered Eastern Mountain Avens	
B2  B3  B4  Session 6 - I  F1  F2  F3  Session 7 - I  W1  W2  W3	Ells Forrester & King Meiers et al  Freshwater Habitat Creation Coleman et al Rutherford Milloy Freshwater Wetlands Hill et al Kennedy	Legal, business, and technical implications of the NS Contaminated Site Regulations: a Bedford NS site assessment and remediation case study  Remediation of the Gowrie wash plant  Evaluation of three different cover systems utilizing geosynthetic layers constructed in a seasonally humid geographic location for the closure of coal waste rock piles  n and Restoration  Creation of fish and wildlife habitat on the closed Salmon Harbour mine in Minto, NB  Oathill Lake water quality restoration  Key issues that need to be addressed to improve wetland compensation/restoration effectiveness in NS  Make it a Brier Island double double: restoration of Big Meadow bog and recovery of the endangered Eastern Mountain Avens  Enhancement of a degraded urban wetland in Yarmouth, NS  Constructed wetland design: a remediation case study	
B2  B3  B4  Session 6 - I  F1  F2  F3  Session 7 - I  W1  W2  W3	Ells Forrester & King Meiers et al  Freshwater Habitat Creation Coleman et al Rutherford Milloy Freshwater Wetlands Hill et al Kennedy Boudreau et al	Legal, business, and technical implications of the NS Contaminated Site Regulations: a Bedford NS site assessment and remediation case study  Remediation of the Gowrie wash plant  Evaluation of three different cover systems utilizing geosynthetic layers constructed in a seasonally humid geographic location for the closure of coal waste rock piles  n and Restoration  Creation of fish and wildlife habitat on the closed Salmon Harbour mine in Minto, NB  Oathill Lake water quality restoration  Key issues that need to be addressed to improve wetland compensation/restoration effectiveness in NS  Make it a Brier Island double double: restoration of Big Meadow bog and recovery of the endangered Eastern Mountain Avens  Enhancement of a degraded urban wetland in Yarmouth, NS  Constructed wetland design: a remediation case study	
B2  B3  B4  Session 6 - I  F1  F2  F3  Session 7 - I  W1  W2  W3  Session 8 - S	Ells Forrester & King Meiers et al  Freshwater Habitat Creatio Coleman et al Rutherford Milloy Freshwater Wetlands Hill et al Kennedy Boudreau et al  Salt Marshes and Dykeland	Legal, business, and technical implications of the NS Contaminated Site Regulations: a Bedford NS site assessment and remediation case study  Remediation of the Gowrie wash plant  Evaluation of three different cover systems utilizing geosynthetic layers constructed in a seasonally humid geographic location for the closure of coal waste rock piles  n and Restoration  Creation of fish and wildlife habitat on the closed Salmon Harbour mine in Minto, NB  Oathill Lake water quality restoration  Key issues that need to be addressed to improve wetland compensation/restoration effectiveness in NS  Make it a Brier Island double double: restoration of Big Meadow bog and recovery of the endangered Eastern Mountain Avens  Enhancement of a degraded urban wetland in Yarmouth, NS  Constructed wetland design: a remediation case study  s  Salt marsh creation as part of a shoreline management strategy, Lawrencetown Lake, NS  Temporal and spatial patterns of soil chemistry and primary	
B2  B3  B4  Session 6 - I  F1  F2  F3  Session 7 - I  W1  W2  W3  Session 8 - S  S1  S2	Ells Forrester & King Meiers et al  Freshwater Habitat Creation Coleman et al Rutherford Milloy Freshwater Wetlands Hill et al Kennedy Boudreau et al  Salt Marshes and Dykeland Wrathall et al Skinner et al	Legal, business, and technical implications of the NS Contaminated Site Regulations: a Bedford NS site assessment and remediation case study  Remediation of the Gowrie wash plant  Evaluation of three different cover systems utilizing geosynthetic layers constructed in a seasonally humid geographic location for the closure of coal waste rock piles  n and Restoration  Creation of fish and wildlife habitat on the closed Salmon Harbour mine in Minto, NB  Oathill Lake water quality restoration  Key issues that need to be addressed to improve wetland compensation/restoration effectiveness in NS  Make it a Brier Island double double: restoration of Big Meadow bog and recovery of the endangered Eastern Mountain Avens  Enhancement of a degraded urban wetland in Yarmouth, NS  Constructed wetland design: a remediation case study  Salt marsh creation as part of a shoreline management strategy, Lawrencetown Lake, NS  Temporal and spatial patterns of soil chemistry and primary productivity in a restored salt marsh  Development of guidelines for managed realignment to maximize	
B2  B3  B4  Session 6 - I  F1  F2  F3  Session 7 - I  W1  W2  W3  Session 8 - S  S1	Ells Forrester & King Meiers et al  Freshwater Habitat Creation Coleman et al Rutherford Milloy Freshwater Wetlands Hill et al Kennedy Boudreau et al  Salt Marshes and Dykeland Wrathall et al	Legal, business, and technical implications of the NS Contaminated Site Regulations: a Bedford NS site assessment and remediation case study  Remediation of the Gowrie wash plant  Evaluation of three different cover systems utilizing geosynthetic layers constructed in a seasonally humid geographic location for the closure of coal waste rock piles  n and Restoration  Creation of fish and wildlife habitat on the closed Salmon Harbour mine in Minto, NB  Oathill Lake water quality restoration  Key issues that need to be addressed to improve wetland compensation/restoration effectiveness in NS  Make it a Brier Island double double: restoration of Big Meadow bog and recovery of the endangered Eastern Mountain Avens  Enhancement of a degraded urban wetland in Yarmouth, NS  Constructed wetland design: a remediation case study  Salt marsh creation as part of a shoreline management strategy, Lawrencetown Lake, NS  Temporal and spatial patterns of soil chemistry and primary productivity in a restored salt marsh  Development of guidelines for managed realignment to maximize adaptive capacity and ecosystem services  Development of GIS tools for selecting potential sites for managed	
B2  B3  B4  Session 6 - I  F1  F2  F3  Session 7 - I  W1  W2  W3  Session 8 - S  S1  S2  S3  S4	Ells Forrester & King Meiers et al  Freshwater Habitat Creation Coleman et al Rutherford Milloy Freshwater Wetlands Hill et al Kennedy Boudreau et al  Salt Marshes and Dykeland Wrathall et al Skinner et al van Proosdij et al	Legal, business, and technical implications of the NS Contaminated Site Regulations: a Bedford NS site assessment and remediation case study  Remediation of the Gowrie wash plant  Evaluation of three different cover systems utilizing geosynthetic layers constructed in a seasonally humid geographic location for the closure of coal waste rock piles  n and Restoration  Creation of fish and wildlife habitat on the closed Salmon Harbour mine in Minto, NB  Oathill Lake water quality restoration  Key issues that need to be addressed to improve wetland compensation/restoration effectiveness in NS  Make it a Brier Island double double: restoration of Big Meadow bog and recovery of the endangered Eastern Mountain Avens  Enhancement of a degraded urban wetland in Yarmouth, NS  Constructed wetland design: a remediation case study  S  Salt marsh creation as part of a shoreline management strategy, Lawrencetown Lake, NS  Temporal and spatial patterns of soil chemistry and primary productivity in a restored salt marsh  Development of guidelines for managed realignment to maximize adaptive capacity and ecosystem services  Development of GIS tools for selecting potential sites for managed realignment to maximize adaptive capacity and ecosystem services	