

Maine DEP

DMRs by Parameter

Date Range JAN 01, 2007 - SEP 30, 2012

NPDES #	ME0001830			GENERAL ALUM NEW ENGLAND CORP			G A C CHEMICAL CORPORATION						
Outfall/Desg	Loc	Report Date	Parameter/Description			NODI	MQAV	MQMX	MCMN	MCAV	MCMX		
004	A	1	01/31/2007	00011	Water Temperature (Fahren			73					
004	A	1	02/28/2007	00011	Water Temperature (Fahren			77					
004	A	1	03/31/2007	00011	Water Temperature (Fahren			64					
004	A	1	04/30/2007	00011	Water Temperature (Fahren			55					
004	A	1	05/31/2007	00011	Water Temperature (Fahren			61					
004	A	1	06/30/2007	00011	Water Temperature (Fahren			66					
004	A	1	07/31/2007	00011	Water Temperature (Fahren			65					
004	A	1	08/31/2007	00011	Water Temperature (Fahren			67					
004	A	1	09/30/2007	00011	Water Temperature (Fahren			67					
004	A	1	10/31/2007	00011	Water Temperature (Fahren			75					
004	A	1	11/30/2007	00011	Water Temperature (Fahren			67					
004	A	1	12/31/2007	00011	Water Temperature (Fahren			71					
004	A	1	01/31/2008	00011	Water Temperature (Fahren			60					
004	A	1	02/29/2008	00011	Water Temperature (Fahren			63					
004	A	1	03/31/2008	00011	Water Temperature (Fahren			68					
004	A	1	04/30/2008	00011	Water Temperature (Fahren			63					
004	A	1	05/31/2008	00011	Water Temperature (Fahren			67					
004	A	1	06/30/2008	00011	Water Temperature (Fahren			67					
004	A	1	07/31/2008	00011	Water Temperature (Fahren			71					
004	A	1	08/31/2008	00011	Water Temperature (Fahren			71					
004	A	1	09/30/2008	00011	Water Temperature (Fahren			65					
004	A	1	10/31/2008	00011	Water Temperature (Fahren			76					
004	A	1	11/30/2008	00011	Water Temperature (Fahren			68					
004	A	1	12/31/2008	00011	Water Temperature (Fahren			72					
004	A	1	01/31/2009	00011	Water Temperature (Fahren			79					
004	A	1	02/28/2009	00011	Water Temperature (Fahren			66					
004	A	1	03/31/2009	00011	Water Temperature (Fahren			63					
004	A	1	04/30/2009	00011	Water Temperature (Fahren			65					
004	A	1	05/31/2009	00011	Water Temperature (Fahren			70					
004	A	1	06/30/2009	00011	Water Temperature (Fahren			65					
004	A	1	07/31/2009	00011	Water Temperature (Fahren			80					
004	A	1	08/31/2009	00011	Water Temperature (Fahren			81					
004	A	1	09/30/2009	00011	Water Temperature (Fahren			70					
004	A	1	10/31/2009	00011	Water Temperature (Fahren			68					
004	A	1	11/30/2009	00011	Water Temperature (Fahren			78					
004	A	1	12/31/2009	00011	Water Temperature (Fahren			71					
004	A	1	01/31/2010	00011	Water Temperature (Fahren			62					
004	A	1	02/28/2010	00011	Water Temperature (Fahren			61					
004	A	1	03/31/2010	00011	Water Temperature (Fahren			64					
004	A	1	04/30/2010	00011	Water Temperature (Fahren			62					
004	A	1	05/31/2010	00011	Water Temperature (Fahren			63					
004	A	1	06/30/2010	00011	Water Temperature (Fahren			67					
004	A	1	07/31/2010	00011	Water Temperature (Fahren			71					
004	A	1	08/31/2010	00011	Water Temperature (Fahren			77					

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NPDES #		ME0001830		GENERAL ALUM NEW ENGLAND CORP			G A C CHEMICAL CORPORATION					
Outfall/Desg	Loc	Report Date	Parameter/Description			NODI	MQAV	MQMX	MCMN	MCAV	MCMX	
004	A	1	09/30/2010	00011	Water Temperature (Fahren			66				
004	A	1	10/31/2010	00011	Water Temperature (Fahren			72				
004	A	1	11/30/2010	00011	Water Temperature (Fahren			64				
004	A	1	12/31/2010	00011	Water Temperature (Fahren			55				
004	A	1	01/31/2011	00011	Water Temperature (Fahren			55				
004	A	1	02/28/2011	00011	Water Temperature (Fahren			54				
004	A	1	03/31/2011	00011	Water Temperature (Fahren			56.0				
004	A	1	04/30/2011	00011	Water Temperature (Fahren			54.9				
004	A	1	05/31/2011	00011	Water Temperature (Fahren			56.4				
004	A	1	06/30/2011	00011	Water Temperature (Fahren			64.0				
004	A	1	07/31/2011	00011	Water Temperature (Fahren			77.9				
004	A	1	08/31/2011	00011	Water Temperature (Fahren			67				
004	A	1	09/30/2011	00011	Water Temperature (Fahren			65				
004	A	1	10/31/2011	00011	Water Temperature (Fahren			72				
004	A	1	11/30/2011	00011	Water Temperature (Fahren			58				
004	A	1	12/31/2011	00011	Water Temperature (Fahren			52.3				
004	A	1	01/31/2012	00011	Water Temperature (Fahren			51.2				
004	A	1	02/29/2012	00011	Water Temperature (Fahren			54.0				
004	A	1	03/31/2012	00011	Water Temperature (Fahren			49.0				
004	A	1	04/30/2012	00011	Water Temperature (Fahren			58.2				
004	A	1	05/31/2012	00011	Water Temperature (Fahren			63.1				
004	A	1	06/30/2012	00011	Water Temperature (Fahren			72				
004	A	1	07/31/2012	00011	Water Temperature (Fahren			78				
004	A	1	08/31/2012	00011	Water Temperature (Fahren			78				
004	A	1	01/31/2007	00400	pH Standard Units				6.7		7.9	
004	A	1	02/28/2007	00400	pH Standard Units				6.9		8.9	
004	A	1	03/31/2007	00400	pH Standard Units				5.8		7.7	
004	A	1	04/30/2007	00400	pH Standard Units				6.0		8.4	
004	A	1	05/31/2007	00400	pH Standard Units				6.5		7.8	
004	A	1	06/30/2007	00400	pH Standard Units				6.8		7.8	
004	A	1	07/31/2007	00400	pH Standard Units				6.9		7.9	
004	A	1	08/31/2007	00400	pH Standard Units				6.2		7.9	
004	A	1	09/30/2007	00400	pH Standard Units				6.4		7.8	
004	A	1	10/31/2007	00400	pH Standard Units				5.6		8.6	
004	A	1	11/30/2007	00400	pH Standard Units				6.3		8.4	
004	A	1	12/31/2007	00400	pH Standard Units				6.1		8.4	
004	A	1	01/31/2008	00400	pH Standard Units				6.3		8.0	
004	A	1	02/29/2008	00400	pH Standard Units				6.5		8.1	
004	A	1	03/31/2008	00400	pH Standard Units				6.2		8.2	
004	A	1	04/30/2008	00400	pH Standard Units				5.8		8.9	
004	A	1	05/31/2008	00400	pH Standard Units				6.7		6.7	
004	A	1	06/30/2008	00400	pH Standard Units				6.7		6.7	
004	A	1	07/31/2008	00400	pH Standard Units				6.1		7.8	
004	A	1	08/31/2008	00400	pH Standard Units				6.7		8.0	

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NPDES #		ME0001830		GENERAL ALUM NEW ENGLAND CORP				G A C CHEMICAL CORPORATION									
Outfall/Desg	Loc	Report Date	Parameter/Description				NODI	MQAV	MQMX	MCMN	MCAV	MCMX					
004	A	1	09/30/2008	00400	pH	Standard Units				6.1		8.4					
004	A	1	10/31/2008	00400	pH	Standard Units				6.3		7.5					
004	A	1	11/30/2008	00400	pH	Standard Units				6.0		7.5					
004	A	1	12/31/2008	00400	pH	Standard Units				5.1		7.9					
004	A	1	01/31/2009	00400	pH	Standard Units				6.7		9.0					
004	A	1	02/28/2009	00400	pH	Standard Units				6.8		8.9					
004	A	1	03/31/2009	00400	pH	Standard Units				6.2		7.8					
004	A	1	04/30/2009	00400	pH	Standard Units				6.2		7.8					
004	A	1	05/31/2009	00400	pH	Standard Units				6.0		7.6					
004	A	1	06/30/2009	00400	pH	Standard Units				6.1		7.8					
004	A	1	07/31/2009	00400	pH	Standard Units				6		8					
004	A	1	08/31/2009	00400	pH	Standard Units				6.2		7.7					
004	A	1	09/30/2009	00400	pH	Standard Units				6.0		7.7					
004	A	1	10/31/2009	00400	pH	Standard Units				6.0		7.8					
004	A	1	11/30/2009	00400	pH	Standard Units				6.0		7.8					
004	A	1	12/31/2009	00400	pH	Standard Units				5.1		7.3					
004	A	1	01/31/2010	00400	pH	Standard Units				6.1		7.7					
004	A	1	02/28/2010	00400	pH	Standard Units				6.3		7.5					
004	A	1	03/31/2010	00400	pH	Standard Units				6.2		7.8					
004	A	1	04/30/2010	00400	pH	Standard Units				6.6		7.8					
004	A	1	05/31/2010	00400	pH	Standard Units				6.7		7.7					
004	A	1	06/30/2010	00400	pH	Standard Units				6.2		8.4					
004	A	1	07/31/2010	00400	pH	Standard Units				6.3		8.5					
004	A	1	08/31/2010	00400	pH	Standard Units				7.0		8.1					
004	A	1	09/30/2010	00400	pH	Standard Units				6.8		8.3					
004	A	1	10/31/2010	00400	pH	Standard Units				6.4		7.9					
004	A	1	11/30/2010	00400	pH	Standard Units				6.1		7.4					
004	A	1	12/31/2010	00400	pH	Standard Units				6.5		8.5					
004	A	1	01/31/2011	00400	pH	Standard Units				6.5		9.9					
004	A	1	02/28/2011	00400	pH	Standard Units				7.2		7.8					
004	A	1	03/31/2011	00400	pH	Standard Units				6.0		7.7					
004	A	1	04/30/2011	00400	pH	Standard Units				6.1		7.4					
004	A	1	05/31/2011	00400	pH	Standard Units				6.3		7.9					
004	A	1	06/30/2011	00400	pH	Standard Units				6.6		8.0					
004	A	1	07/31/2011	00400	pH	Standard Units				6.6		8.1					
004	A	1	08/31/2011	00400	pH	Standard Units				6.1		8.0					
004	A	1	09/30/2011	00400	pH	Standard Units				6.6		7.9					
004	A	1	10/31/2011	00400	pH	Standard Units				6.4		8.2					
004	A	1	11/30/2011	00400	pH	Standard Units				6.9		7.6					
004	A	1	12/31/2011	00400	pH	Standard Units				6.7		7.4					
004	A	1	01/31/2012	00400	pH	Standard Units				6.5		7.9					
004	A	1	02/29/2012	00400	pH	Standard Units				6.5		7.9					
004	A	1	03/31/2012	00400	pH	Standard Units				6.8		7.6					
004	A	1	04/30/2012	00400	pH	Standard Units				6.53		7.98					

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NPDES #	ME0001830			GENERAL ALUM NEW ENGLAND CORP				G A C CHEMICAL CORPORATION							
Outfall/Desg	Loc	Report Date	Parameter/Description				NODI	MQAV	MQMX	MCMN	MCAV	MCMX			
004	A	1	05/31/2012	00400	pH	Standard Units				6.26		8.03			
004	A	1	06/30/2012	00400	pH	Standard Units				6.6		7.9			
004	A	1	07/31/2012	00400	pH	Standard Units				6.9		7.7			
004	A	1	08/31/2012	00400	pH	Standard Units				6.3		7.9			
004	A	1	01/31/2007	00530	Total Suspended	Solids (T	9								
004	A	R	01/31/2007	00530	Total Suspended	Solids (T					21				
004	A	1	02/28/2007	00530	Total Suspended	Solids (T						7.6			
004	A	R	02/28/2007	00530	Total Suspended	Solids (T	9								
004	A	1	03/31/2007	00530	Total Suspended	Solids (T						52			
004	A	R	03/31/2007	00530	Total Suspended	Solids (T	9								
004	A	1	04/30/2007	00530	Total Suspended	Solids (T						64			
004	A	R	04/30/2007	00530	Total Suspended	Solids (T					39				
004	A	1	05/31/2007	00530	Total Suspended	Solids (T						28			
004	A	R	05/31/2007	00530	Total Suspended	Solids (T					36				
004	A	1	06/30/2007	00530	Total Suspended	Solids (T						40			
004	A	R	06/30/2007	00530	Total Suspended	Solids (T					36				
004	A	1	07/31/2007	00530	Total Suspended	Solids (T						36			
004	A	R	07/31/2007	00530	Total Suspended	Solids (T					36				
004	A	1	08/31/2007	00530	Total Suspended	Solids (T						69			
004	A	R	08/31/2007	00530	Total Suspended	Solids (T					34				
004	A	1	09/30/2007	00530	Total Suspended	Solids (T						77			
004	A	R	09/30/2007	00530	Total Suspended	Solids (T					35				
004	A	1	10/31/2007	00530	Total Suspended	Solids (T						75			
004	A	R	10/31/2007	00530	Total Suspended	Solids (T					39				
004	A	1	11/30/2007	00530	Total Suspended	Solids (T						80			
004	A	R	11/30/2007	00530	Total Suspended	Solids (T					43				
004	A	1	12/31/2007	00530	Total Suspended	Solids (T						46			
004	A	R	12/31/2007	00530	Total Suspended	Solids (T					145				
004	A	1	01/31/2008	00530	Total Suspended	Solids (T						55			
004	A	R	01/31/2008	00530	Total Suspended	Solids (T					48				
004	A	1	02/29/2008	00530	Total Suspended	Solids (T						49			
004	A	R	02/29/2008	00530	Total Suspended	Solids (T					30				
004	A	1	03/31/2008	00530	Total Suspended	Solids (T						48			
004	A	R	03/31/2008	00530	Total Suspended	Solids (T					45				
004	A	1	04/30/2008	00530	Total Suspended	Solids (T						47			
004	A	R	04/30/2008	00530	Total Suspended	Solids (T					.39				
004	A	1	05/31/2008	00530	Total Suspended	Solids (T						34			
004	A	R	05/31/2008	00530	Total Suspended	Solids (T					47				
004	A	1	06/30/2008	00530	Total Suspended	Solids (T						58			
004	A	R	06/30/2008	00530	Total Suspended	Solids (T					50				
004	A	1	07/31/2008	00530	Total Suspended	Solids (T						48			
004	A	R	07/31/2008	00530	Total Suspended	Solids (T					45				
004	A	1	08/31/2008	00530	Total Suspended	Solids (T						45			
004	A	R	08/31/2008	00530	Total Suspended	Solids (T					31				

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NPDES # ME0001830			GENERAL ALUM NEW ENGLAND CORP			G A C CHEMICAL CORPORATION					
Outfall/Desg	Loc	Report Date	Parameter/Description			NODI	MQAV	MQMX	MCMN	MCAV	MCMX
004	A	1	09/30/2008	00530	Total Suspended Solids (T						41
004	A	R	09/30/2008	00530	Total Suspended Solids (T					48	
004	A	1	10/31/2008	00530	Total Suspended Solids (T						51
004	A	R	10/31/2008	00530	Total Suspended Solids (T					39	
004	A	1	11/30/2008	00530	Total Suspended Solids (T						192
004	A	R	11/30/2008	00530	Total Suspended Solids (T					42	
004	A	1	12/31/2008	00530	Total Suspended Solids (T						47
004	A	R	12/31/2008	00530	Total Suspended Solids (T					38	
004	A	1	01/31/2009	00530	Total Suspended Solids (T						3
004	A	R	01/31/2009	00530	Total Suspended Solids (T					35	
004	A	1	02/28/2009	00530	Total Suspended Solids (T						34
004	A	R	02/28/2009	00530	Total Suspended Solids (T					11	
004	A	1	03/31/2009	00530	Total Suspended Solids (T						70
004	A	R	03/31/2009	00530	Total Suspended Solids (T					35	
004	A	1	04/30/2009	00530	Total Suspended Solids (T						61
004	A	R	04/30/2009	00530	Total Suspended Solids (T					37	
004	A	1	05/31/2009	00530	Total Suspended Solids (T						96
004	A	R	05/31/2009	00530	Total Suspended Solids (T					40	
004	A	1	06/30/2009	00530	Total Suspended Solids (T						51
004	A	R	06/30/2009	00530	Total Suspended Solids (T					39	
004	A	1	07/31/2009	00530	Total Suspended Solids (T						42
004	A	R	07/31/2009	00530	Total Suspended Solids (T					38	
004	A	1	08/31/2009	00530	Total Suspended Solids (T						58
004	A	R	08/31/2009	00530	Total Suspended Solids (T					40	
004	A	1	09/30/2009	00530	Total Suspended Solids (T						38
004	A	R	09/30/2009	00530	Total Suspended Solids (T					15	
004	A	1	10/31/2009	00530	Total Suspended Solids (T						31
004	A	R	10/31/2009	00530	Total Suspended Solids (T					31	
004	A	1	11/30/2009	00530	Total Suspended Solids (T						32
004	A	R	11/30/2009	00530	Total Suspended Solids (T					80	
004	A	1	12/31/2009	00530	Total Suspended Solids (T						75
004	A	R	12/31/2009	00530	Total Suspended Solids (T					36	
004	A	1	01/31/2010	00530	Total Suspended Solids (T						33
004	A	R	01/31/2010	00530	Total Suspended Solids (T					38	
004	A	1	02/28/2010	00530	Total Suspended Solids (T						45
004	A	R	02/28/2010	00530	Total Suspended Solids (T					39	
004	A	1	03/31/2010	00530	Total Suspended Solids (T						38
004	A	R	03/31/2010	00530	Total Suspended Solids (T					37	
004	A	1	04/30/2010	00530	Total Suspended Solids (T						23.3
004	A	R	04/30/2010	00530	Total Suspended Solids (T					37	
004	A	1	05/31/2010	00530	Total Suspended Solids (T						43.0
004	A	R	05/31/2010	00530	Total Suspended Solids (T					33	
004	A	1	06/30/2010	00530	Total Suspended Solids (T						31
004	A	R	06/30/2010	00530	Total Suspended Solids (T					19.4	

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NPDES #		ME0001830					GENERAL ALUM NEW ENGLAND CORP											G A C CHEMICAL CORPORATION				
Outfall/Desg	Loc	Report Date	Parameter/Description			NODI	MQAV	MQMX	MCMN	MCAV	MCMX											
004	A	1	07/31/2010	00530	Total Suspended Solids (T						28											
004	A	R	07/31/2010	00530	Total Suspended Solids (T				34.9													
004	A	1	08/31/2010	00530	Total Suspended Solids (T						25											
004	A	R	08/31/2010	00530	Total Suspended Solids (T				29.5													
004	A	1	09/30/2010	00530	Total Suspended Solids (T						18											
004	A	R	09/30/2010	00530	Total Suspended Solids (T				18.2													
004	A	1	10/31/2010	00530	Total Suspended Solids (T						27.9											
004	A	R	10/31/2010	00530	Total Suspended Solids (T				22													
004	A	1	11/30/2010	00530	Total Suspended Solids (T						19.7											
004	A	R	11/30/2010	00530	Total Suspended Solids (T				24.6													
004	A	1	12/31/2010	00530	Total Suspended Solids (T						24.0											
004	A	R	12/31/2010	00530	Total Suspended Solids (T				27.0													
004	A	1	01/31/2011	00530	Total Suspended Solids (T						23											
004	A	R	01/31/2011	00530	Total Suspended Solids (T				15.6													
004	A	1	02/28/2011	00530	Total Suspended Solids (T						22											
004	A	R	02/28/2011	00530	Total Suspended Solids (T				24.0													
004	A	1	03/31/2011	00530	Total Suspended Solids (T						63											
004	A	R	03/31/2011	00530	Total Suspended Solids (T				23													
004	A	1	04/30/2011	00530	Total Suspended Solids (T						23											
004	A	R	04/30/2011	00530	Total Suspended Solids (T				28													
004	A	1	05/31/2011	00530	Total Suspended Solids (T						60											
004	A	R	05/31/2011	00530	Total Suspended Solids (T				24													
004	A	1	06/30/2011	00530	Total Suspended Solids (T						25											
004	A	R	06/30/2011	00530	Total Suspended Solids (T				25													
004	A	1	07/31/2011	00530	Total Suspended Solids (T						21											
004	A	R	07/31/2011	00530	Total Suspended Solids (T				24													
004	A	1	08/31/2011	00530	Total Suspended Solids (T						51											
004	A	R	08/31/2011	00530	Total Suspended Solids (T				26													
004	A	1	09/30/2011	00530	Total Suspended Solids (T						35											
004	A	R	09/30/2011	00530	Total Suspended Solids (T				27													
004	A	1	10/31/2011	00530	Total Suspended Solids (T						43											
004	A	R	10/31/2011	00530	Total Suspended Solids (T				27													
004	A	1	11/30/2011	00530	Total Suspended Solids (T						26											
004	A	R	11/30/2011	00530	Total Suspended Solids (T				34													
004	A	1	12/31/2011	00530	Total Suspended Solids (T						29											
004	A	R	12/31/2011	00530	Total Suspended Solids (T				27.5													
004	A	1	01/31/2012	00530	Total Suspended Solids (T						42.6											
004	A	R	01/31/2012	00530	Total Suspended Solids (T				30													
004	A	1	02/29/2012	00530	Total Suspended Solids (T						57.1											
004	A	R	02/29/2012	00530	Total Suspended Solids (T				33													
004	A	1	03/31/2012	00530	Total Suspended Solids (T						30											
004	A	R	03/31/2012	00530	Total Suspended Solids (T				19.9													
004	A	1	01/31/2007	50050	Flow in Conduit or Thru Trea		0.042	0.130														
004	A	1	02/28/2007	50050	Flow in Conduit or Thru Trea		0.023	0.680														

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NPDES #		ME0001830		GENERAL ALUM NEW ENGLAND CORP		G A C CHEMICAL CORPORATION				
Outfall/Desg	Loc	Report Date	Parameter/Description		NODI	MQAV	MQMX	MCMN	MCAV	MCMX
004	A	1	03/31/2007	50050 Flow in Conduit or Thru Trea		0.080	1.019			
004	A	1	04/30/2007	50050 Flow in Conduit or Thru Trea		0.068	0.497			
004	A	1	05/31/2007	50050 Flow in Conduit or Thru Trea		0.044	0.192			
004	A	1	06/30/2007	50050 Flow in Conduit or Thru Trea		0.020	0.095			
004	A	1	07/31/2007	50050 Flow in Conduit or Thru Trea		0.021	0.151			
004	A	1	08/31/2007	50050 Flow in Conduit or Thru Trea		0.024	0.116			
004	A	1	09/30/2007	50050 Flow in Conduit or Thru Trea		0.018	0.045			
004	A	1	10/31/2007	50050 Flow in Conduit or Thru Trea		0.031	0.081			
004	A	1	11/30/2007	50050 Flow in Conduit or Thru Trea		0.036	0.148			
004	A	1	12/31/2007	50050 Flow in Conduit or Thru Trea		0.044	0.270			
004	A	1	01/31/2008	50050 Flow in Conduit or Thru Trea		0.050	0.169			
004	A	1	02/29/2008	50050 Flow in Conduit or Thru Trea		0.100	0.655			
004	A	1	03/31/2008	50050 Flow in Conduit or Thru Trea		0.076	0.229			
004	A	1	04/30/2008	50050 Flow in Conduit or Thru Trea		0.034	0.536			
004	A	1	05/31/2008	50050 Flow in Conduit or Thru Trea		0.021	0.056			
004	A	1	06/30/2008	50050 Flow in Conduit or Thru Trea		0.016	0.034			
004	A	1	07/31/2008	50050 Flow in Conduit or Thru Trea		0.026	0.364			
004	A	1	08/31/2008	50050 Flow in Conduit or Thru Trea		0.034	0.150			
004	A	1	09/30/2008	50050 Flow in Conduit or Thru Trea		0.026	0.216			
004	A	1	10/31/2008	50050 Flow in Conduit or Thru Trea		0.033	0.216			
004	A	1	11/30/2008	50050 Flow in Conduit or Thru Trea		0.035	0.139			
004	A	1	12/31/2008	50050 Flow in Conduit or Thru Trea		0.062	0.561			
004	A	1	01/31/2009	50050 Flow in Conduit or Thru Trea		0.01	0.032			
004	A	1	02/28/2009	50050 Flow in Conduit or Thru Trea		0.038	0.169			
004	A	1	03/31/2009	50050 Flow in Conduit or Thru Trea		0.059	0.216			
004	A	1	04/30/2009	50050 Flow in Conduit or Thru Trea		0.050	0.437			
004	A	1	05/31/2009	50050 Flow in Conduit or Thru Trea		0.036	0.270			
004	A	1	06/30/2009	50050 Flow in Conduit or Thru Trea		0.031	0.129			
004	A	1	07/31/2009	50050 Flow in Conduit or Thru Trea		0.046	0.169			
004	A	1	08/31/2009	50050 Flow in Conduit or Thru Trea		0.027	0.169			
004	A	1	09/30/2009	50050 Flow in Conduit or Thru Trea		0.013	0.036			
004	A	1	10/31/2009	50050 Flow in Conduit or Thru Trea		0.049	0.129			
004	A	1	11/30/2009	50050 Flow in Conduit or Thru Trea		0.045	0.270			
004	A	1	12/31/2009	50050 Flow in Conduit or Thru Trea		0.044	0.270			
004	A	1	01/31/2010	50050 Flow in Conduit or Thru Trea		0.039	0.270			
004	A	1	02/28/2010	50050 Flow in Conduit or Thru Trea		0.0369	0.270			
004	A	1	03/31/2010	50050 Flow in Conduit or Thru Trea		0.039	0.216			
004	A	1	04/30/2010	50050 Flow in Conduit or Thru Trea		0.029	0.081			
004	A	1	05/31/2010	50050 Flow in Conduit or Thru Trea		0.023	0.088			
004	A	1	06/30/2010	50050 Flow in Conduit or Thru Trea		0.034	0.91			
004	A	1	07/31/2010	50050 Flow in Conduit or Thru Trea		0.017	0.045			
004	A	1	08/31/2010	50050 Flow in Conduit or Thru Trea		0.012	0.056			
004	A	1	09/30/2010	50050 Flow in Conduit or Thru Trea		0.019	0.129			
004	A	1	10/31/2010	50050 Flow in Conduit or Thru Trea		0.049	0.541			

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NPDES #		ME0001830		GENERAL ALUM NEW ENGLAND CORP			G A C CHEMICAL CORPORATION				
Outfall/Desg	Loc	Report Date	Parameter/Description			NODI	MQAV	MQMX	MCMN	MCAV	MCMX
004	A	1	11/30/2010	50050	Flow in Conduit or Thru Trea		0.035	0.139			
004	A	1	12/31/2010	50050	Flow in Conduit or Thru Trea		0.036	0.159			
004	A	1	01/31/2011	50050	Flow in Conduit or Thru Trea		0.028	0.095			
004	A	1	02/28/2011	50050	Flow in Conduit or Thru Trea		0.016	0.021			
004	A	1	03/31/2011	50050	Flow in Conduit or Thru Trea		0.072	0.560			
004	A	1	04/30/2011	50050	Flow in Conduit or Thru Trea		0.053	0.33			
004	A	1	05/31/2011	50050	Flow in Conduit or Thru Trea		0.038	0.17			
004	A	1	06/30/2011	50050	Flow in Conduit or Thru Trea		0.023	0.27			
004	A	1	07/31/2011	50050	Flow in Conduit or Thru Trea		0.015	0.068			
004	A	1	08/31/2011	50050	Flow in Conduit or Thru Trea		0.015	0.056			
004	A	1	09/30/2011	50050	Flow in Conduit or Thru Trea		0.015	0.056			
004	A	1	10/31/2011	50050	Flow in Conduit or Thru Trea		0.033	0.437			
004	A	1	11/30/2011	50050	Flow in Conduit or Thru Trea		0.020	0.134			
004	A	1	12/31/2011	50050	Flow in Conduit or Thru Trea		0.031	0.192			
004	A	1	01/31/2012	50050	Flow in Conduit or Thru Trea		0.019	0.067			
004	A	1	02/29/2012	50050	Flow in Conduit or Thru Trea		0.013	0.095			
004	A	1	03/31/2012	50050	Flow in Conduit or Thru Trea		0.020	0.095			
004	A	1	04/30/2012	50050	Flow in Conduit or Thru Trea		0.026	0.169			
004	A	1	05/31/2012	50050	Flow in Conduit or Thru Trea		0.047	0.400			
004	A	1	06/30/2012	50050	Flow in Conduit or Thru Trea		0.035	0.437			
004	A	1	07/31/2012	50050	Flow in Conduit or Thru Trea		0.006	0.016			
004	A	1	08/31/2012	50050	Flow in Conduit or Thru Trea		0.011	0.129			
004	A	1	01/31/2007	61574	AMMONIA (AS N) + UNIO		1.1	1.2		3.2	3.5
004	A	1	02/28/2007	61574	AMMONIA (AS N) + UNIO		0.6	0.7		3.3	3.5
004	A	1	03/31/2007	61574	AMMONIA (AS N) + UNIO		2.9	4.3		4.3	6.4
004	A	1	04/30/2007	61574	AMMONIA (AS N) + UNIO		2.3	3.0		4.0	5.3
004	A	1	05/31/2007	61574	AMMONIA (AS N) + UNIO		1.6	2.2		4.4	6.1
004	A	1	06/30/2007	61574	AMMONIA (AS N) + UNIO		1.6	2.2		9.2	13.0
004	A	1	07/31/2007	61574	AMMONIA (AS N) + UNIO		1.0	1.3		6.3	7.4
004	A	1	08/31/2007	61574	AMMONIA (AS N) + UNIO		1.6	2.0		7.9	10
004	A	1	09/30/2007	61574	AMMONIA (AS N) + UNIO		0.9	0.9		5.8	5.8
004	A	1	10/31/2007	61574	AMMONIA (AS N) + UNIO		1.2	1.2		4.8	4.8
004	A	1	11/30/2007	61574	AMMONIA (AS N) + UNIO		1.3	1.4		4.3	4.8
004	A	1	12/31/2007	61574	AMMONIA (AS N) + UNIO		1.3	1.3		3.7	3.8
004	A	1	01/31/2008	61574	AMMONIA (AS N) + UNIO		0.9	1.4		2.2	3.4
004	A	1	02/29/2008	61574	AMMONIA (AS N) + UNIO		2.8	3.8		3.3	4.6
004	A	1	03/31/2008	61574	AMMONIA (AS N) + UNIO		3.2	3.3		5.0	5.2
004	A	1	04/30/2008	61574	AMMONIA (AS N) + UNIO		3.4	4.6		6.4	8.8
004	A	1	05/31/2008	61574	AMMONIA (AS N) + UNIO		6.7	6.9		40	41
004	A	1	06/30/2008	61574	AMMONIA (AS N) + UNIO		1.3	1.5		4.6	5.3
004	A	1	07/31/2008	61574	AMMONIA (AS N) + UNIO		1.2	1.2		5.3	5.6
004	A	1	08/31/2008	61574	AMMONIA (AS N) + UNIO		1.8	2.4		6.1	8.4
004	A	1	09/30/2008	61574	AMMONIA (AS N) + UNIO		1.3	1.6		5.8	7.3
004	A	1	10/31/2008	61574	AMMONIA (AS N) + UNIO		1.0	1.1		3.6	4.1

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NPDES #		ME0001830		GENERAL ALUM NEW ENGLAND CORP			G A C CHEMICAL CORPORATION				
Outfall/Desg	Loc	Report Date	Parameter/Description			NODI	MQAV	MQMX	MCMN	MCAV	MCMX
004	A	1	11/30/2008	61574	AMMONIA (AS N) + UNIO		1.5	1.9		4.9	6.2
004	A	1	12/31/2008	61574	AMMONIA (AS N) + UNIO		4.3	4.9		8.2	9.4
004	A	1	01/31/2009	61574	AMMONIA (AS N) + UNIO		0.9	1.3		6.6	8.8
004	A	1	02/28/2009	61574	AMMONIA (AS N) + UNIO		1.1	2.2		4.1	6.6
004	A	1	03/31/2009	61574	AMMONIA (AS N) + UNIO		3.2	3.4		7.6	8.0
004	A	1	04/30/2009	61574	AMMONIA (AS N) + UNIO		1.8	1.8		4.3	4.3
004	A	1	05/31/2009	61574	AMMONIA (AS N) + UNIO		2.2	2.3		7.1	7.7
004	A	1	06/30/2009	61574	AMMONIA (AS N) + UNIO		2.0	2.0		7.7	7.7
004	A	1	07/31/2009	61574	AMMONIA (AS N) + UNIO		2	2.2		5	5.6
004	A	1	08/31/2009	61574	AMMONIA (AS N) + UNIO		1	0.9		3	4.2
004	A	1	09/30/2009	61574	AMMONIA (AS N) + UNIO		0.4	0.4		3.3	3.3
004	A	1	10/31/2009	61574	AMMONIA (AS N) + UNIO		1.5	2.1		3.7	5.2
004	A	1	11/30/2009	61574	AMMONIA (AS N) + UNIO		1.1	1.1		2.9	2.9
004	A	1	12/31/2009	61574	AMMONIA (AS N) + UNIO		1.9	1.9		4.6	5.0
004	A	1	01/31/2010	61574	AMMONIA (AS N) + UNIO		1.7	1.8		5.2	5.7
004	A	1	02/28/2010	61574	AMMONIA (AS N) + UNIO		1.5	1.6		5.0	5.2
004	A	1	03/31/2010	61574	AMMONIA (AS N) + UNIO		1.8	2.6		5.2	8.1
004	A	1	04/30/2010	61574	AMMONIA (AS N) + UNIO		0.69	0.71		2.8	2.9
004	A	1	05/31/2010	61574	AMMONIA (AS N) + UNIO		0.72	0.88		3.8	4.6
004	A	1	06/30/2010	61574	AMMONIA (AS N) + UNIO		1.21	1.32		4.3	4.7
004	A	1	07/31/2010	61574	AMMONIA (AS N) + UNIO		0.37	0.51		2.7	3.7
004	A	1	08/31/2010	61574	AMMONIA (AS N) + UNIO		0.14	0.20		1.4	2.0
004	A	1	09/30/2010	61574	AMMONIA (AS N) + UNIO		1.03	1.25		6.5	7.9
004	A	1	10/31/2010	61574	AMMONIA (AS N) + UNIO		1.15	1.39		2.8	3.4
004	A	1	11/30/2010	61574	AMMONIA (AS N) + UNIO		3.89	1.08		13.2	24.0
004	A	1	12/31/2010	61574	AMMONIA (AS N) + UNIO		0.57	0.93		1.91	3.10
004	A	1	01/31/2011	61574	AMMONIA (AS N) + UNIO		0.65	0.95		2.80	4.10
004	A	1	02/28/2011	61574	AMMONIA (AS N) + UNIO		1.59	1.59		12	12
004	A	1	03/31/2011	61574	AMMONIA (AS N) + UNIO		1.93	2.17		3.2	3.6
004	A	1	04/30/2011	61574	AMMONIA (AS N) + UNIO		1.73	1.95		3900	4400
004	A	1	05/31/2011	61574	AMMONIA (AS N) + UNIO		1.23	1.41		3850	4400
004	A	1	06/30/2011	61574	AMMONIA (AS N) + UNIO		0.74	0.84		3850	4400
004	A	1	07/31/2011	61574	AMMONIA (AS N) + UNIO	9					
004	A	1	08/31/2011	61574	AMMONIA (AS N) + UNIO	9					
004	A	1	09/30/2011	61574	AMMONIA (AS N) + UNIO	9					
004	A	1	10/31/2011	61574	AMMONIA (AS N) + UNIO		0.09	0.09		1400	1400
004	A	1	11/30/2011	61574	AMMONIA (AS N) + UNIO	9					
004	A	1	12/31/2011	61574	AMMONIA (AS N) + UNIO	9					
004	A	1	01/31/2012	61574	AMMONIA (AS N) + UNIO	9					
004	A	1	02/29/2012	61574	AMMONIA (AS N) + UNIO	9					
004	A	1	03/31/2012	61574	AMMONIA (AS N) + UNIO	9					
004	A	1	04/30/2012	61574	AMMONIA (AS N) + UNIO	9					
004	A	1	05/31/2012	61574	AMMONIA (AS N) + UNIO		<0.302	<0.302		<1000	<1000
004	A	1	06/30/2012	61574	AMMONIA (AS N) + UNIO	9					

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NPDES #			ME0001830				GENERAL ALUM NEW ENGLAND CORP				G A C CHEMICAL CORPORATION				
Outfall/Desg			Loc	Report Date	Parameter/Description			NODI		MQAV	MQMX	MCMN	MCAV	MCMX	
004	A	1	07/31/2012	61574	AMMONIA (AS N) +	UNION		9							
004	A	1	08/31/2012	61574	AMMONIA (AS N) +	UNION		9							