SUMMARY REPORT FOR SEPTEMBER 2016 SEMI-ANNUAL GROUNDWATER SAMPLING FORMER ROWE INDUSTRIES SUPERFUND SITE 1668 SAG HARBOR TURNPIKE SAG HARBOR, NEW YORK

CURRENT AND HISTORIC CONCENTRATIONS OF PCE DETECTED IN GROUNDWATER FROM MONITOR AND RECOVERY WELLS, ug/l

Mir																		Sar	nple Dat	es																
Monitor or Recovery Wells	Mar-07	Oct-07	Mar-08	Sep-08	Mar-09	Sep-09	Mar-1	0 Sep-10	Mar-1	Sep-11	Mar-12	Jun-12	Aug-12	Sep 4, 2012	Sep-1	2 Oct-1	Dec-1	2 Feb-13	Mar-13	Apr-13	June-13 (6-12-2013)	Jun-13	Jul-13	Sep-13	Nov-13	Mar-14	Jun-14	Sept-14	Dec-14	Mar-15	Jun-15	Sep-15	Feb-16	Mar-16	Sep-16	Mar-17
MW-B1		ND		ND		ND	1	ND		ND					ND				ND					ND		ND		ND		ND		ND		ND	ND	\vdash
MW-B2										ND	ND				ND				ND					ND				ND								
MW-B3 MW-B4		-				-	-	+	-	ND ND	ND ND	-			ND ND	-			ND ND	-				ND				ND								
FRW-1	41	380	600	6.5	120	15	160	180	68	37	37	52	48	130	130	23	110	1100	510	360	100	310	77	ND 42	63	74	37	ND 24	120	210	23	15	67	200	ND 25	110
FRW-2	5.7	ND	27	72	24	20	33	150	39	24	25	48	40	59	69	65		9.1		4.0	45	210		20	39	11	27	19	62	41	9.0	14	280	290 55	26	110 40
FRW-3	120	1.9	62	16	270	110	190	110		16		65	32	34	15	25	46	35	25	1.3	9,9	230	52	27	23	49	32	33	34	110	67	7.7	50	62	17	50
FRW-4 RW-1	ND ND	4.5 ND	2.3 ND	18 ND	ND	5.3 ND	5.3 ND	ND ND	4.5 ND	ND ND	ND	21	14	13	6.1	2.3	0.36 J	15	62	82	25	12	27	19	4.1	7.5	21	28	2.6	34	3.0	1.4	5.0	15	2.2	4.0
RW-2	ND	1.4	ND	3,4	4.0	1.8	1.0	ND				0.57	0.53		ND 0.52	0.66	1.3	1.1	ND 0.93	0.74		0.68	0.93	ND 2.0	1.4	ND 0.94	0.26 1	ND	0.56	ND	0.20.1	ND	0.40.7	ND		
RW-3	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.19 J	ND	ND		ND	ND	0.1 J	1.1	ND	0.74		ND	0.93	ND	1.4	ND	0.26 J	ND ND	0.56	ND ND	0.39 J ND	ND	0.40 J	0.38 J ND	ND ND	0.28 J
RW-4	7.3	9.4	6.5	3.8	3.3	4.5	2.1	ND	0.82 J	1.1 J	1.4	0.13 J	0.90		0.95		0.96	1.5		1.1		0.62	0.93	1.4	0.88	0.36 J	2.0	2.0	ND	ND	IND	ND		ND	ND	
RW-5	ND	ND	ND	ND	ND	ND	ND	ND		ND	0.16 J	ND	ND		ND	ND	ND		ND			ND		ND		ND		ND		ND		ND		ND	110	
RW-6 RW-7	29	14 25	19 11	13 5.4	10 5.5	11	7.0	4.3 ND	1.9	3.6 J	3.2	3.1	2.6		2.8	2.3	2.4	1.3	1.9	2.0		2.1	1.7	1.9	1.6	0.22 J	0.24 J	0.24 J	0.27 J	ND	0.25 J	0.25 J		0.24 J	ND	
RW-8	43	ND	ND	ND	ND	9.5 ND	3.6 ND	ND		ND	ND	1.0 0.11 J	ND 0.11 J	_	0.76 0.1 J	0.50 ND	0.64 0.13 J	0.96	0.52 ND	0.67		0.73 ND	0.65	1.1 ND	ND	ND	ND	ND	0.87	0.2 J	ND	ND		ND		
RW-9	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND		ND	ND	ND		ND			ND	_	ND	-	ND ND		ND ND		ND ND		ND ND		ND ND	\vdash	$\vdash \vdash \vdash$
MW-28A	ND	ND	ND	21	ND	ND	ND	ND	ND	ND	ND					ND	ND		ND					1.2		ND		ND		ND		ND		ND	ND	ND
MW-28B	ND		ND	ND					ND	ND		ND					ND		ND		ND		ND		ND		ND	ND	ND							
MW-42B MW-43A	ND ND	ND		ND	ND	-			ND			-	ND					ND				ND							ND							
MW-43A MW-43B	ND	ND	ND	ND	ND	ND	ND 12	2.7	1.0	ND 4.5 J	2.3	-			1.2 ND	-	-	-	ND 0.62	-			-	0.3 J 0.48 J		1.1	0.47 J	ND	ND	ND	0.71	ND			ND	
MW-43C	27	ND	ND				ND	-	-	 	ND	<u> </u>	-	-	_	0.48 J		0.39 J ND	0.34 J ND	0.29 J ND	ND ND	ND ND	ND ND	ND ND			ND									
MW-44A	ND	ND	ND	ND	ND	1.1	0.66 J	ND	ND	ND	ND				0.11 J				0.26 J				1-	1.3		ND	ND	0.38 J	IND	ND	IND	ND	_	ND	ND ND	
MW-44B	ND	5.0	ND	ND	ND	ND	3.1	ND	ND		0.16 J				0.3 J				ND					0.76		ND		ND		ND		ND		ND	ND	
MW-44C	NID	ND	NID	ND	NIF	ND		ND	NIP	ND					ND				ND					ND		ND		ND		ND		ND		ND	ND	
MW-45A MW-45B	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	3.3 ND	ND ND	ND ND	ND ND	ND	-	_		0.11 J	ND ND	ND		ND	ND ND			-	ND		ND		ND		ND		0.91		ND	2.1	
MW-46A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND				ND	ND	 	-	0.23 J	ND			-	ND 0.2 J	_	ND 0.2 J	_	ND 0.31 J	-	0.25 J ND		ND ND		ND	ND	ND
MW-46B						ND		ND		ND					ND				ND					ND		ND		ND		ND		ND			\vdash	
MW-47A	ND	0.81	3.5		ND	0.81	3.2	ND	ND		0.27 J								0.54					0.23 J		0.4 J		ND		ND				0.35 J	dry	
MW-47B MW-48A		ND		ND		ND		ND		ND				_	ND				ND					ND		ND		ND		ND		ND		ND	ND	
MW-48A MW-48B		ND		ND		ND	<u> </u>	ND ND	_	ND ND	ND	_	-		ND	-	-		_					ND		ND		ND		ND		ND		ND		
MW-49A	ND	1112	ND	ND		ND	ND	ND	ND	ND	IND	ND			0.11 J	-	ND	1-	ND		_	ND	-	ND ND		ND ND		ND ND		ND ND		ND ND	-	ND ND	\vdash	-
MW-49B	6.8	2.1	3.0	4.6	3.6	2.3	1.4	ND	ND	ND	0.60	0.89			0.43 J		0.87		0.51			0.55		0.26 J		0.24 J		ND		ND	_	ND		0.27 J		-
MW-49C	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.39 J			ND		0.58		0.14 J			0.22 J		ND		ND		ND		ND		ND		ND		-
MW-50A		AID		110		100		ND		ND					ND									ND		ND		ND		ND		ND		ND		
MW-50B MW-50C	_	ND		ND		ND	-	ND ND	-	ND ND	-	-			ND ND			_						ND		ND		ND		ND		ND		ND		
MW-52A		ND		ND		ND		ND	ND	ND	ND				0.32 J	ND	ND		ND			-		ND ND		ND ND		ND ND	-	ND ND		ND ND		ND	ATTS	
MW-53		3.2	3.0	ND	ND	ND	0.71 J	0.4 J	ND	ND	0.72				0.31 J				0.35 J					0.32 J		0.37 J	0.42 J	0.3 J	0.3 J	ND	0.22 J	0.25 J			ND 0.26 J	
MW-54		2.0	4.6	1.2	1.2	1.5	5.1	0.32 J	ND	0.80 J	0.42 J				0.44 J				0.35 J					ND		ND	ND	ND	ND	ND	ND	ND			ND ND	
MW-55 MW-56A		NID		MD		ND	_	ND	_	ND					ND																					
MW-56A MW-56B	ND	ND ND	ND	ND ND	ND	ND ND	ND	ND ND	ND	ND ND	ND	-			ND ND	-			ND					ND				ND								
MW-56C	ND	ND	ND	ND	ND	ND	IND	ND	IVI	ND	INL				ND	-	-		ND					ND ND		-	-	ND ND				ND				
MW-57C		ND		ND		ND		ND							ND					-				ND				ND		-						
MW-58A																								3.16				IND					ND	ND	ND	ND
MW-58B																																	ND	ND	ND	ND
MW-59A MW-59B									-		-	-				-																	ND	ND	dry	ND
MW-98-01A	ND	11	9.5	38	1.5	1.1	4.7	ND	1.5	4.9	0.55				2.2	-	1.8		48					35		3.0	-	3.8		24		4.0	0.61	0.35 J	ND	ND
MW-98-04	ND			20	ND	7.6					0.36 J				8.8		1.0			310		36	2.7	6.6	1.6	2.1		7.1		21		4.9 2.3	8.5	2.6	0.91	7.3
MW-98-04B MW-98-05A	64	78	66	190	200	0.3	10	VID	27	100	15		ATTS	10		0.17	-						8 - 1										ND		ND	ND
MW-98-05A MW-98-05AR	66	/8	66	190	200	9.2	65	ND	37	190	4.5		ND	18	14	0.16 J	56	35	17	8.4			-	110		25		22		23		25	- 10			
MW-98-05B			1.4		ND	ND	ND	ND	ND	ND					ND			0.59	0.17 J	0.3 J		-		ND		ND	-	ND	-	ND		ND	40	17	19	34
MW-98-05BR																												1312		110	-	ND	ND	ND	ND	ND

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CURRENT AND HISTORIC CONCENTRATIONS OF PCE DETECTED IN GROUNDWATER FROM MONITOR AND RECOVERY WELLS, ug/l

																		Sar	nple Date	s																-
Monitor or Recovery Wells	Mar-07	Oct-0	7 Mar-08	Sep-08	Mar-09	Sep-09	Mar-1	0 Sep-10	Mar-11	Sep-11	Mar-12	Jun-12	Aug-12	Sep 4, 2012	Sep-12	Oct-12	Dec-12	Feb-13	Mar-13	Apr-13	June-13 (6-12-2013)	Jun-13	Jul-13	Sep-13	Nov-13	Mar-14	Jun-14	Sept-14	Dec-14	Mar-15	Jun-15	Sep-15	Feb-16	Mar-16	Sep-16	Mar-
N-1A		+				ND	Ť	ND	t	ND					ND				ND																	
N-IB		ND		ND		ND	_	ND		ND					ND				ND					ND		ND		ND		ND		ND				_
N-2A		1100	+	A.180		ND		ND		ND					ND				ND																	
N-2B		ND		ND		ND		ND		ND					ND				ND					ND		ND		ND		ND		ND				
N-9		1.00	_		-	-	_	ND		ND					ND																					
N-16	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND				ND				ND					ND		ND		ND		ND		ND				
N-17	112	ND	110	ND	2380	ND	1	ND		ND					ND				ND																	
N-32		1.10		110	ND	ND	ND	ND	ND	ND	ND				ND				ND					ND		ND		ND		ND		ND	ND	ND	ND	ND
N-32B		1	_		1345	1.12	110	1.12	1.00	3.00																							ND	ND	ND	ND
N-37	ND	ND	ND	ND	ND	ND	ND		ND		ND				ND				ND					ND		ND		ND		ND		ND				
N-38	NID	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND				ND				ND					ND		ND		ND		ND		ND				
N-30	ND	NID	1.0	NID	NID	NID	NID	MID	ND	ND	ND				ND	-	_		ND					ND		ND		ND		ND		ND				

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SUMMARY REPORT FOR SEPTEMBER 2016 SEMI-ANNUAL GROUNDWTER SAMPLING FORMER ROWE INDUSTRIES SUPERFUND SITE 1668 SAG HARBOR TURNPIKE SAG HARBOR, NEW YORK

CURRENT AND HISTORIC CONCENTRATIONS OF TCA DETECTED IN GROUNDWATER FROM MONITOR WELLS AND RECOVERY WELL, ug/I

Monitor or Recovery Well																		Saill	ple Dates																	,
Recovery Well																				T	June-13			Ī							T					
	Mar-07	Oct-07	Mar-08	Sep-08	Mar-09	Sep-09	Mar-10	Sep-10	Mar-11	Sep-11	Mar-12	Jun-12	Aug-12	Sep 4, 2012	Sep-12	Oct-12	Dec-12	Feb-13	Mar-13	Apr-13	(6-12-2013)	Jun-13	Jul-13	Sept-13	Nov-13	Mar-14	Jun-14	Sept-14	Dec-14	Mar-15	Jun-15	Sep-15	Feb-16	Mar-16	Sep-16	Mar-17
MW-B1		ND		ND		ND		ND		ND	ND				ND				ND					ND		ND		ND		ND		ND		ND	ND	\vdash
MW-B2										ND	ND				ND				ND					ND				ND								
MW-B3 MW-B4						-		-	-	ND ND	ND ND	_	-		ND ND				ND					ND				ND								
FRW-1	ND	14	13	ND	ND	ND	4.6	5.7	0.58 J	ND	0.24 J	1.0	3.1	4.8	5.8	3.5	3.9	17	ND 7.1	4.4	1.8	3.5	0.5	ND 0.58	1.3	0 37 J	0.37 J	ND ND	1.8	2.4	0 47 J	210	0.20.7	2.6	ND	0.02
FRW-2	ND	ND	ND	1.1	ND	ND	ND	ND	ND	ND	ND	0.13 J	0.37 J	0.43 J	0.51	ND	0.50	0.37 J	0.27 J	0.16 J	0.35 J	1.7	ND		0.20 J	ND	ND	ND	ND	2.6 ND	ND ND	ND ND	0.28 J 3.3	2.6 ND	0.20 J ND	0.82 ND
FRW-3	18	ND	1.3	ND	ND	ND	ND	1.8	ND	ND	ND	0.30 J	0.39 J	0.35 J	0.29 J	0.36 J	0.43 J	0.47 J	0.71	0.56	1.3	3.6	0.42 J	0.23 J	ND	0.50	ND	0.28 J	0.26 J	1.2 J	0.58	ND	0.23 J	ND	ND	ND
FRW-4	ND	ND	ND	0.14 J	0.16 J	0.21 J	0.21 J	ND	ND	ND	0.72	2.4	2.7	0.99	0.22 J	0.69	0.34 J	ND	ND	ND	0.52	ND	ND	ND	ND	NDJ	ND	ND	ND							
RW-1 RW-2	ND 31	ND 1.2	ND	ND	ND 1.9	ND	ND	ND	ND	ND	ND	0.27.1	0.22.1		ND	0.20 1	0.21.1		ND				1100	ND		ND		ND		ND		ND		ND		
RW-2	ND ND	ND	0.8 J	2.4 ND	1.3	ND ND	1.7 ND	ND ND	ND ND	ND ND	0.11 J 0.27 J	0.26 J ND	0.23 J ND		ND	ND	0.24 J ND	0.26 J	0.32 J ND	0.24 J		0.28 J ND	ND	ND ND	ND	0.26 J ND	ND	ND	ND	ND	ND	3.75	0.22 J	0.32	ND	ND
RW-4	2.1	10	3.0	6.0	ND	ND	4.2	1.9	ND	2.7 J	3.6	3.6	2.6		2.2	2.3	2.1	2.0	2.4	2.7		3.8	1.3	ND	0.22 J	ND	ND	ND ND	ND	ND ND	ND	ND ND		ND ND	ND ND	$\vdash \vdash \vdash$
RW-5	ND	ND	ND	2.6	2.0	ND	2.6	ND	ND	1.1 J	0.12 J	ND	ND		ND	ND	ND		ND	2.7		ND		ND	0.223	ND	.,,,,,	ND	IND	ND	IAD	ND		ND	ND	\vdash
RW-6	8.4	11	6.1	6.5	6.5	4.1	4.2	2.8	0.93 J	2.7 J	2.7	2.0	1.6		1.5	1.1	1.0	0.45 J	0.58	0.56		0.63	0.50	0.89	0.78	0.79	1.3	1.1	0.76	ND	0.38 J			ND	ND	
RW-7	2.7	2.8	1.1	ND	ND	ND	0.77	0.67 J	ND	2.00	0.29 J	0.21 J	ND		0.21 J	0.14 J	0.18 J	0.34 J	0.17 J	0.16 J		0.20 J	ND	ND	ND		0.25 J	ND	ND	0.46 J	0.40 J	1.0		1.1		
RW-8 RW-9	ND	2.0 ND	1.2 ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND		ND ND	ND ND	ND		ND ND			ND		ND		ND		ND		0.62		ND		ND		
MW-28A	ND	ND	ND	ND	ND	ND		ND	ND	ND 1.0		ND			ND		ND ND		ND ND		ND ND		ND ND		ND ND		ND ND	ND	ND							
MW-28B	ND		ND	ND	ND	ND	ND	ND	ND	ND	ND					0.49 J			0.23 J					ND		ND	_	ND		ND		ND		ND ND	ND	ND ND
MW-42B	ND	ND		ND	ND	ND	ND	ND	ND	ND	ND				ND				ND					ND				ND		110		140		ND	ND	IND
MW-43A	ND						ND			5.3	7.6				5.7				0.54					0.87		1.1	0.72	0.47 J	ND	ND	0.43 J	ND			ND	
MW-43B	ND	ND	ND	ND	ND	ND	3.8	0.69 J		1.1	1.2				ND				1.2					1.6		0.76	0.58	ND	ND	ND	ND	ND			ND	
MW-43C MW-44A	ND 4.8	ND 1.9	ND 41	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND				ND ND		-		ND ND					ND		ND	ND	ND	ND	ND	ND	ND			ND	
MW-44B	ND ND	ND	ND	ND	ND	ND		ND	ND	ND	ND				ND			_	ND	_			_	ND ND	_	ND ND	_	ND ND		ND ND	_	ND		ND	ND	-
MW-44C	ND	ND		ND	1.10	ND		ND	.,,,,	ND	110				ND				ND					ND		ND		ND		ND		ND ND		ND ND	ND ND	
MW-45A	ND	ND	ND					ND	ND	ND		ND	ND				ND		ND		ND		ND		ND		ND	ND	ND							
MW-45B	ND	ND	ND	ND				ND	ND				ND				ND		ND		ND		ND		ND		ND	ND	ND							
MW-46A MW-46B		ND	ND	ND	ND	ND ND	ND	ND ND	ND	ND	ND				ND				ND					ND		ND		ND		ND		ND				
MW-47A	ND	ND	6.7		ND	ND	ND	ND	ND	ND ND	0.15 J	_	-		ND			-	ND 0.40 J					ND ND	_	ND ND		ND ND		ND				0.217		
MW-47B		7.142	0.7	ND	. 140	ND	.12	ND	1100	ND	0.153				ND				ND					ND	_	ND		ND	_	ND ND		ND		0.24 J ND	dry ND	\vdash
MW-48A								ND		ND														ND		ND		ND		ND		ND		ND	ND	
MW-48B		ND		ND		ND		ND		ND	ND				ND									ND		ND		ND		ND		ND		ND		
MW-49A MW-49B	ND ND	ND	ND ND	ND	NID	ND ND	ND ND	ND	ND	ND	ND	ND			ND	_	ND		ND			ND		ND		ND		ND		ND		ND		ND		
MW-49B MW-49C	ND	ND	ND	ND ND	ND ND	ND	ND	ND ND	ND ND	ND ND	ND ND	ND ND	_		ND ND		ND ND		ND ND			ND ND		ND		ND		ND		ND		ND		ND		
MW-50A	110	110	1127	IVD	IND	IND	IND	ND	ND	ND	IND	IND			ND		IVD		ND			ND		ND ND		ND ND	_	ND ND		ND ND	-	ND ND		ND		
MW-50B		ND		ND		ND		ND		ND					ND			_		-			-	ND	-	ND	-	ND		ND		ND		ND ND		
MW-50C								ND		ND					ND									ND		ND		ND		ND	-	ND		ND		
MW-52A		ND	-	ND		ND		ND	ND	ND	ND				ND	ND	ND		ND					ND		ND		ND		ND		ND			ND	
MW-53 MW-54	-	ND ND	ND ND	24	20	5.8	18 4.1	9.9	2.0	7.3	4.2				3.5				0.80					1.6		1.3	1.1	0.70	0.71	ND		0.33 J			ND	
MW-55	-	ND	ND	5.1	2.4	3.4 ND	4.1	4.0 ND	0.77 J	2.7 ND	1.2				2.1 ND	-		_	1.9					0.37 J		ND	ND	ND	ND	ND	ND	ND			ND	
MW-56A		ND		ND		ND		ND		ND					ND				ND				-	ND				ND								
MW-56B	ND	ND	ND	ND				ND				ND					ND				ND				ND				-							
	ND	ND	ND	ND	ND	ND		ND		ND					ND									ND				ND				1110				
MW-57C		ND		ND		ND		ND							ND									ND				ND								
MW-58A MW-58B	_		_																														ND	ND	ND	ND
MW-59A	-	-		_											_											-							ND	ND	ND	ND
MW-59B																													-		-		ND ND	ND ND	dry ND	ND ND
MW-98-01A	ND	ND	ND	1.3	ND	ND	ND	ND	ND	ND	ND				ND	ND	ND		2.0					1.1		ND		ND		0.57		ND	IND	ND	ND	ND
	ND	ND	ND	ND				ND				3.8	4.2		0.45 J	ND	ND	ND	ND		ND		ND		ND	ND	ND	ND	ND							
MW-98-04B MW-98-05A	66	NID	4.4	NID	MD	NID	2.4	NID	NID	NID	NID		NID	NID	MD		0.51	0.70	0.51	0.45													ND	ND	ND	ND
MW-98-05AR	6.6	ND	4.4	ND	ND	ND	3.4	ND	ND	ND	ND		ND	ND	ND	_	0.51	0.69	0.54	0.67				1.4		ND		ND		ND		ND	0.22.1	VID	N/D	NE
MW-98-05B			ND		ND	ND	ND	ND	ND	ND	ND				ND		-	ND	ND	ND				ND		ND		ND		ND		0.23 J	0.22 J	ND	ND	ND
MW-98-05BR																				. 12				110		IND		MD		ND		0.23 3	ND	ND	ND	ND

SUMMARY REPORT FOR SEPTEMBER 2016 SEMI-ANNUAL GROUNDWTER SAMPLING FORMER ROWE INDUSTRIES SUPERFUND SITE 1668 SAG HARBOR TURNPIKE SAG HARBOR, NEW YORK

$CURRENT\ AND\ HISTORIC\ CONCENTRATIONS\ OF\ TCA\ DETECTED\ IN\ GROUNDWATER\ FROM\ MONITOR\ WELLS\ AND\ RECOVERY\ WELL,\ ug/l$

																		Samp	le Dates																	
Monitor or Recovery Well	Mar-07	Oct-0	7 Mar-08	Sep-08	Mar-09	Sep-09	Mar-10	Sep-10	Mar-11	Sep-11	Mar-12	Jun-12	Aug-12	Sep 4, 2012	Sep-12	Oct-12	Dec-12	Feb-13	Mar-13	Apr-13	June-13 (6-12-2013)	Jun-13	Jul-13	Sept-13	Nov-13	Mar-14	Jun-14	Sept-14	Dec-14	Mar-15	Jun-15	Sep-15	Feb-16	Mar-16	Sep-16	Mar-17
N-1A		-	_	_	_	ND		ND	_	ND		-	-		ND	-			ND																	
N-1B		ND		ND		ND		ND		ND					ND				ND					ND		ND		ND		ND		ND				
N-2A						ND		ND		ND					ND				ND																	
N-2B		ND		ND		ND		ND		ND					ND				ND					ND		ND		ND		ND		ND				
N-9								ND		ND					ND																		- 1			
N-16	ND	ND	2.8	ND	ND	ND	2.8	4.1	ND	ND	ND				ND				ND					ND		0.33 J		0.51		ND		0.26 J				
N-17		ND		ND		ND		ND		ND					ND				ND																	
N-32					ND				ND				ND					ND		ND		ND		ND		ND	ND	ND	ND	ND						
N-32B																																	ND	ND	ND	ND
N-37	ND	ND	ND	ND	ND	ND	ND	1	ND	1					ND				ND					ND		ND		ND		ND		ND				
N-38	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND					ND				ND					ND		ND		ND		ND		ND				
N-39	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND					ND				ND					ND		ND		ND		ND		ND				

^{**}DBS – Sample collected using diffusive bag sample method
*** Collected after 4 hours of pumping during execution of Initial Testing Plan

SUMMARY REPORT FOR SEPTEMBER 2016 SEMI-ANNUAL GROUNDWATER SAMPLING FORMER ROWE INDUSTRIES SUPERFUND SITE 1668 SAG HARBOR TURNPIKE SAG HARBOR, NEW YORK

CURRENT AND HISTORIC CONCENTRATIONS OF TCE DETECTED IN GROUNDWATER FROM MONITOR WELLS AND RECOVERY WELLS, ug/l

																		Sa	mple Dat	es																$\overline{}$
Monitor or Recovery Wells	Mar-07	Oct-07	Mar-08	Sep-08	Mar-09	Sep-09	Mar-10	Sep-10	Mar-11	Sep-11	Mar-12	Jun-12	Aug-12	Sep 4, 2012	Sep-12	Oct-12	2 Dec-1	2 Feb-13	Mar-13	Apr-13			Jul-13	Sep-13	Nov-13	Mar-14	Jun-14	Sept-14	Dec-14	Mar-15	Jun-15	Sept-15	Feb-16	Mar-16	Sep-16	Mar-17
MW-B1		ND		ND		ND		ND		ND	ND				ND	+	+-	+-	ND	-	(6-12-2013)		-	ND	-	ND		ND	-	ND	-	ND		ND	ND	$\vdash \vdash \vdash$
MW-B2										ND	ND				ND				ND					ND	1	1.00		ND		IND		ND		ND	ND	$\overline{}$
MW-B3										ND	ND				ND				ND					ND				ND								
MW-B4	NID		110	MID		NIP	-,,		277	ND	ND	2.5		-	ND		-		ND					ND				ND							ND	
FRW-1 FRW-2	ND ND	7.8 ND	110	ND 19	2.4 ND	ND ND	1.2	3.1	ND ND	ND 1.4 J	1.0	0.83	15 8.5	38 9.8	39 13	10	13	25 1.7	1.2	1.4	3.1	4.8 9.8	6.2 3.1	4.1	4.4	1.9	6.3	1.5	3.4	1.3	0.89	0.54	5.3	3.8	0.81	3.9
FRW-3	16	20	23	6.6	10	12	3.2	12	2.6	1.5 J	1.1	2.5	8.2	6.6	4.6	8.8	10	7.7	7.8	0.31 J		18	10	3.1	6.0 3.6	8.0	0.86 7.9	2.8 5.6	2.1	2.6	ND 3.2	2.5	3.3 4.1	1.8 7.1	1.2	1.0
FRW-4	ND	ND	0.99J	ND	ND	ND	ND	4.5	ND	0.99 J	1.2	1.6	0.86	0.64	0 33 J		0.13 J		8.8	11	7.5	2.1	4.9	2.7	1.6	1.7	1.7	1.2	0.36 J	2.1	ND	ND	0.68	1.1	1.4 0.48 J	5.7 0.60
RW-I	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND				ND				ND					ND		ND		ND	510.0	ND	1.0	ND	0.00	ND	0.403	0.00
RW-2	ND	ND		ND	ND	ND	ND	ND	ND	ND	0.16 J	0.21 J	0.21 J		0.25 J					0.45 J		0.51	0.54	1.0	0.79	0.63	0.24 J	ND	0.31 J	ND	ND		0.63	0.67	ND	0.47 J
RW-3	ND	ND	2.2	ND	2.5	ND	1.4	0.63 J	ND	0.93 J	0.81	ND	ND		ND	ND	0.18 J		ND			ND		ND		ND		ND		0.21 J		ND		ND	ND	
RW-4 RW-5	ND ND	1.1 ND	0.57J ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	0.18 J ND	0.13 J ND	0.11 J ND		0.15 J ND	0.11 J ND	0.14 J ND	0.25 J	ND ND	0.15 J		ND	ND	0.25 J	ND	ND	0.69	ND	ND	ND	2.6	0.90		0.27 J	ND	
RW-6	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.12 J	0.13 J	0.11 J		0.13 J		0.1 J	ND	ND	ND		ND ND	ND	ND ND	ND	ND ND	ND	ND ND	NID	ND ND	NID	ND		ND	NID	
RW-7	ND	0.73	ND	ND	ND	ND	ND	ND	ND		0.12 J	ND	ND		ND	ND	ND	ND	ND	ND		ND	ND	ND	ND	ND	ND	ND	ND ND	ND	ND ND	ND ND		ND ND	ND	
RW-8		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND		ND	ND	ND		ND			ND	. 140	ND		ND		ND	140	ND	140	ND		ND		
RW-9	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND		ND	ND	ND		ND			ND		ND		ND		ND		ND		ND		ND		
MW-28A	ND	ND	ND	13	ND	ND	ND	ND	ND	ND	ND					ND	ND		0.34 J					2.8		ND		ND		ND		ND		ND	ND	ND
MW-28B MW-42B	ND	NID	ND	ND	ND	ND	ND	ND	ND	ND	ND				NID	0.49 J	0.49 J		0.19 J					ND		0.22 J		ND		ND		ND		ND	ND	ND
MW-42B MW-43A	ND ND	ND		ND	ND	ND	ND ND	ND	ND	ND ND	ND 0.16 J				ND 0.22 J	-	-	+	ND ND				_	ND	_	NID	110	ND	NIF	N. Inc.					ND	
MW-43B	ND	ND	ND	ND	ND	ND	2.8	ND	ND	ND	ND			_	ND		-	-	ND			_		ND ND		ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND			ND	
MW-43C	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND				ND		1		ND					ND	-	ND	ND	ND	ND	ND	ND	ND		_	ND ND	
MW-44A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND				ND				ND					ND		ND	1110	ND	140	ND	ND	ND		ND	ND	
MW-44B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND					ND				ND					ND		ND		ND		ND		ND		ND	ND	
MW-44C	ND	ND		ND		ND		ND		ND					ND			1	ND					ND		ND		ND		ND		ND		ND	ND	
MW-45A MW-45B	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND			_	ND	ND	ND	-	ND	ND				ND		ND		ND		ND		ND		ND	ND	ND
MW-46A	ND	0.59	ND	ND	ND	ND	ND	ND	ND	ND	0.24 J				ND ND	ND	-	-	0.15 J	ND				ND 0.27 J		ND ND		ND		ND		ND		ND	ND	ND
MW-46B		0.55	ND	ND	IVD	ND	140	ND	ND	ND	0.243			_	ND	-	-	-	ND				_	ND		ND		ND ND	-	ND ND		ND		_		
MW-47A		0.97	14		ND	ND	2.8	ND	ND	1.7 J	0.77				7.12				1.4					0.44 J		0.76	_	ND		ND		_		0.52	dry	
MW-47B				ND		ND		ND		ND					ND				ND			-		ND		ND		ND		ND		ND		ND	ND	
MW-48A								ND		ND														ND		ND		ND		ND		ND		ND		
MW-48B	1.00	ND	110	ND		ND	N 1875	ND	1.00	ND	ND				ND									ND		ND		ND		ND		ND		ND		
MW-49A MW-49B	ND ND	ND	ND ND	ND ND	ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND	ND ND		_	ND ND	_	ND 0.1 J		ND ND			ND		ND		ND		ND		ND		ND		ND		
MW-49C	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND			ND	_	0.13		ND		-	ND ND	-	ND ND		ND ND		ND ND	_	ND		ND		ND		
MW-50A	1112	140	142	110	110	140	110	ND	140	ND	110	110			ND				IND			ND	-	ND		ND		ND	_	ND ND	-	ND ND		ND ND		-
MW-50B		ND		ND		ND		ND		ND					ND									ND		ND		ND		ND	-	ND		ND ND		_
MW-50C								ND		ND					ND									ND		ND		ND		ND		ND		ND		
MW-52A		ND		ND		ND		ND	ND	ND	ND				ND	ND	ND		ND					ND		ND		ND		ND		ND			ND	
MW-53		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND				ND				ND					ND		ND	ND	ND	ND	ND		ND			ND	
MW-54 MW-55	-	ND	ND	ND	ND	ND ND	2.6	ND ND	ND	ND ND	ND				ND				ND					ND		ND	ND	ND	ND	ND		ND			ND	
MW-56A	_	ND		ND		ND		ND		ND				_	ND ND		-		ND			-	-	ND				NID	-	-						
MW-56B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND				ND				ND			-		ND		-		ND ND				ND				
MW-56C	ND	ND	ND	ND	ND	ND		ND		ND					ND				ND					ND				ND				IND				
MW-57C		ND		ND		ND		ND							ND									ND				ND				-				
MW-58A																																	ND	ND	ND	ND
MW-58B MW-59A																	-																ND	ND	ND	ND
MW-59A MW-59B														-										-					-				ND	ND	dry	ND
MW-98-01A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND				ND		0.11 J		0.85					0.27 J		ND		ND		ND		ND	ND	ND ND	ND ND	ND ND
MW-98-04	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND				0.13 J				31	8.5		0.85	ND	ND	ND	ND		ND		ND		ND	ND	ND	ND	ND
MW-98-04B																																	ND		ND	ND
MW-98-05A	15	26	9.5	11	1.8	1.1	6.2	ND	3.1	3.8 J	0.48 J		ND	2.6	2.4	0.33 J	5.7	8.5	2.0	3.7				23		3.9		1.9		6.1		ND				
MW-98-05AR			1.00		2.00	215	3.00	2.152	110	NE																							0.33 J	0.53	0.75	ND
MW-98-05B MW-98-05BR			ND		ND	ND	ND	ND	ND	ND					0.21 J			0.48 J	0.26 J	0.75				ND		ND		ND		ND		2.0				
MM-98-02BK																																	ND	ND	ND	ND

SUMMARY REPORT FOR SEPTEMBER 2016 SEMI-ANNUAL GROUNDWATER SAMPLING FORMER ROWE INDUSTRIES SUPERFUND SITE 1668 SAG HARBOR TURNPIKE SAG HARBOR, NEW YORK

 $\textbf{CURRENT AND HISTORIC CONCENTRATIONS OF TCE DETECTED IN GROUNDWATER FROM MONITOR WELLS, \textbf{u}g/l$

																	Sai	mple Date	es																
Monitor or Recovery Wells	Mar-07	Oct-07	Mar-08	Sep-08	Mar-09	Sep-09	Mar-10	Sep-10	Mar-11	Sep-11	Mar-12	Jun-12 Au	1g-12 Sep 20	14, Sep-	-12 Oc	t-12 Dec-1	2 Feb-13	Mar-13	Apr-13	Jun-13 (6-12-2013)		Jul-13	Sep-13	Nov-13	Mar-14	Jun-14	Sept-14	Dec-14	Mar-15	Jun-15	Sept-15	Feb-16	Mar-16	Sep-16 1	Mar-17
N-IA	 					ND	1	ND	† 	ND			-t-	N)	- i	†	ND			1														
N-1B	1	ND		ND		ND		ND		ND	1			N	_			ND					ND		ND		ND		ND		ND				
N-2A						ND		ND		ND				NI)			ND																	
N-2B		ND		ND		ND		ND		ND				NI)			ND					ND		ND		ND		ND		ND				
N-9								ND		ND				NI)																				
N-16	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND			NI)			ND					ND		ND		ND		ND		ND				
N-17		ND		ND		ND		ND		ND				N)			ND																	
N-32					ND	ND	ND	ND	ND	ND	ND			N)			ND					ND		ND		ND		ND		ND	ND	ND	ND	ND
N-32B																																ND	ND	ND	ND
N-37	ND	ND	ND	ND	ND	ND	ND		ND		ND			N))			ND					ND		ND		ND		ND		ND				
N-38	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND			N)			ND					ND		ND		ND		ND		ND				
N-39	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND				N)			0.12 J			T		ND		ND		0.49 J		0 47 J		0.77				

SUMMARY REPORT FOR SEPTEMBER 2016 SEMI-ANNUAL GROUNDWATER SAMPLING FORMER ROWE INDUSTRIES SUPERFUND SITE 1668 SAG HARBOR TURNPIKE SAG HARBOR, NEW YORK

CURRENT AND HISTORIC CONCENTRATIONS OF cisDCE DETECTED IN GROUNDWATER FROM MONITOR AND RECOVERY WELLS, ug/l

N																		Sample I	Dates								_			-					
Monitor or Recovery Wells	Mar-07	Oct-07	Mar-08	Sep-08	Sep-09	Mar-10	Sep-10	Mar-1	Sep-11	Mar-12	Jun-12	Aug-12	Sep 4, 2012	Sep-12	Oct-12	Dec-12	Feb-13	Mar-13	Apr-13	June-13 (6-12-2013)	Jun-13	Jul-13	Sep-13	Nov-13	Mar-14	Jun-14	Sept-14	Dec-14	Mar-15	Jun-15	Sep-15	Feb-16	Mar-16	Sep-16	Mar-17
MW-B1				ND	ND		ND	 	ND	ND				ND	i –	† —		ND				-	ND		ND		ND	<u> </u>	ND	_	ND	 	ND	ND	
MW-B2									ND	ND				ND				ND					ND				ND		1.12		110		142	IVD	
MW-B3									ND	ND				ND				ND					ND				ND								
MW-B4		7.0								ND				ND				ND					ND				ND							ND	
FRW-1	620	10	43	ND	ND	8.3	79	ND	ND	3.0	10	150	130	170	190	60	15	110	290	6.1	8.7	27	110	11	8.6	4.5	12	5.8	1.2	1.9	1.6	5.9	7.9	1.6	6.3
FRW-2	180	12	73	110	0.62	14	34	2.9	1.4	4.6	0.32 J	87	68	42	25	51	70	69	47	22	14	17	160	16	15	0.34 J	15	0.77	13	ND	0.35 J	5.2	1.2	0.39 J	0.52
FRW-3 FRW-4	110 ND	11 ND	160 ND	8.4 ND	50 ND	ND	0.52	17	2.4	4.0	2.9	41	34	45	37	25	69	120	370	46	70	35	21	10	37	13	27	2.0	81	5.1	10	23	29	2.2	20
RW-1	ND	ND	ND	ND	ND	ND	ND	ND ND	3.1 ND	6.8 ND	2.4	19	21	25 ND	14	1.1	2.4	ND ND	39	9.3	3.0	4.9	4.1	7.5	1.2	4.3	11	2.9	3.1	ND	0.61	4.4	5.4	3.8	2.2
RW-2	ND	0.65	IND	ND	ND	ND	ND	ND	ND	ND	ND	ND		ND	ND	0.70	0.57	0.81	0.59		0.39 J	0.61	ND 2.1	1.0	ND	0.54	ND	NID	ND	210	ND	NIP	ND		—
RW-3	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND		ND	ND	ND	0.37	ND	0.39		ND	0.61	ND	1.8	0.70 ND	0.54	0.51 ND	ND	ND ND	ND	NIP	ND	ND	ND	ND
RW-4	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND		ND	ND	ND	ND	ND	ND		ND	ND	ND	ND	ND	ND	ND	ND	ND	0.28 J	ND 1.7		ND ND	ND	\vdash
RW-5	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND		ND	ND	ND	11.0	ND	TVD		ND	1415	ND	IND	ND	IAD	ND	ND	ND	U.28 J	ND		ND	ND	\vdash
RW-6	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND		ND	ND	ND	ND	ND	ND		ND	ND	ND	ND	0.28 J	0.54	ND	ND	ND	ND	ND		ND	ND	
RW-7	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND		ND	ND	ND	ND	ND	ND		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND		ND	IND	
RW-8		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND		ND	ND	ND		ND			ND		ND		ND		ND		ND		ND		ND		
RW-9	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND		ND	ND	ND		ND			ND		ND		ND		ND		ND		ND		ND		
MW-28A	ND	ND	ND	24	ND	ND	ND	ND	ND	ND					ND	ND		1.7					34		ND		ND		ND		ND		ND	ND	0.73
MW-28B	ND		ND	ND	ND	ND	ND	ND	ND	ND					ND	ND		ND					ND		ND		ND		ND		ND		ND	ND	ND
MW-42B	ND	ND		ND	ND	ND	ND	ND	ND	ND				ND				ND					ND				ND							ND	
MW-43A	ND	NIP	2.00	N.I.P.	170	ND		1	ND	ND				ND				ND					ND		ND	ND	ND	ND	ND	ND	ND			ND	
MW-43B MW-43C	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND				ND				ND					ND		ND	ND	ND	ND	ND	ND	ND			ND	
MW-44A	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND				ND				ND					ND		ND	ND	ND	ND	ND	ND	ND			ND	
MW-44B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND ND	_			ND ND				ND ND					ND		ND		ND		ND		ND		ND	ND	
MW-44C	ND	ND	ND	ND	ND		ND	IND	ND	IND				ND				ND					ND ND		ND ND		ND	_	ND		ND		ND	ND	
MW-45A	ND	1.120	ND	ND	ND	ND	ND	ND	ND					ND	ND	ND		ND	ND				ND		ND		ND ND	_	ND ND		ND ND	-	ND	ND	NIFY
MW-45B	ND		ND	ND	ND	ND	ND	ND	ND	ND				ND	ND	ND			ND				ND		ND		ND	_	ND		ND		ND ND	ND ND	ND ND
MW-46A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND				ND		1.12		ND	1.165				ND		ND		ND		ND		ND	-	ND	ND	ND
MW-46B					ND		ND		ND					ND				ND					ND		ND		ND		ND		IND				
MW-47A		ND	ND		ND	ND	ND	ND	ND	ND				ND				ND					ND		ND		ND		ND				ND	dry	
MW-47B				ND	ND		ND		ND					ND				ND					ND		ND		ND		ND		ND		ND	ND	
MW-48A		270000					ND		ND														ND		ND		ND		ND		ND		ND		
MW-48B		ND		ND	ND		ND		ND	ND				ND									ND		ND		ND		ND		ND		ND		
MW-49A	ND	NID	ND	ND	ND	ND	ND	ND	ND	ND	ND			ND		ND		ND			ND		ND		ND		ND		ND		ND		ND		
MW-49B MW-49C	ND ND	ND ND	ND ND	ND ND	ND	ND	ND	ND	ND	ND	ND			ND		ND		ND			ND		ND		ND		ND		ND		ND		ND		
MW-50A	IND	ND	ND	ND	ND	ND	ND ND	ND	ND ND	ND	ND			ND ND	-	ND	-	ND			ND		ND		ND		ND		ND		ND		ND		
MW-50B		ND		ND	ND		ND		ND					ND									ND		ND		ND		ND	_	ND		ND		
MW-50C		1412		1112	ND		ND	1	ND				-	ND									ND ND		ND ND		ND ND		ND ND		ND		ND		
MW-52A		ND		ND	ND		ND	ND	ND	ND				ND	ND	ND		ND					ND		ND		ND	-	ND ND		ND ND	-	ND	NID	
MW-53		ND	ND	ND	ND	ND	ND	ND	ND	ND				ND		110		ND					ND		ND	ND	ND	ND	ND	ND	ND	-		ND ND	
MW-54		ND	ND	ND	ND	ND	ND	ND	ND	ND				ND				ND					ND		ND	ND	ND	ND	ND	ND	ND			ND	
MW-55					ND		ND		ND					ND												110	1117	1110	IND	1111	ND			ND	
MW-56A		ND		ND	ND		ND		ND			- I		ND				ND					ND				ND								
MW-56B	ND	ND		ND	ND	ND	ND	ND	ND	ND				ND				ND					ND				ND	015			ND				
MW-56C	ND	ND	ND	ND	ND	ND	ND		ND					ND				ND					ND				ND								
MW-57A		3.770	-	NIE	ND		N. 5750	-		en illeration																									
MW-57B		ND		ND	ND		ND							NIFE																					
MW-57C MW-58A		ND		ND	ND		ND			-				ND									ND				ND								
MW-58A MW-58B				_						-		-	-			_			-														ND	ND	ND
MW-59A																																	ND	ND	ND
MW-59B																										\rightarrow							ND	dry	ND
																						_											ND	ND	ND

SUMMARY REPORT FOR SEPTEMBER 2016 SEMI-ANNUAL GROUNDWATER SAMPLING FORMER ROWE INDUSTRIES SUPERFUND SITE 1668 SAG HARBOR TURNPIKE

SAG HARBOR, NEW YORK

CURRENT AND HISTORIC CONCENTRATIONS OF cisDCE DETECTED IN GROUNDWATER FROM MONITOR AND RECOVERY WELLS, ug/l

																		Sample D	ates																
Monitor or Recovery Wells	Mar-07	Oct-07	Mar-08	Sep-08	Sep-09	Mar-10	Sep-10	Mar-11	Sep-11	Mar-12	Jun-12	Aug-12	Sep 4, 2012	Sep-12	Oct-12	Dec-12	Feb-13	Mar-13	Apr-13	June-13 (6-12-2013)	Jun-13	Jul-13	Sep-13	Nov-13	Mar-14	Jun-14	Sept-14	Dec-14	Mar-15	Jun-15	Sep-15	Feb-16	Mar-16	Sep-16	Mar-17
MW-98-01A	ND	17	ND	ND	ND	ND	ND	ND	ND	ND				ND		0.11 J		0.57					0.79		ND		ND		ND		ND		ND	ND	ND
MW-98-04	ND	ND	ND	3.2	ND	ND	ND	ND	ND	ND				ND				68	7.0		1.1	ND	ND	ND	ND		ND		ND		ND	ND	ND	ND	ND
MW-98-04B																																ND	ND	ND	ND
MW-98-05A	72	140	59	63	3.8	9.8	41	4.8	1.0	0.4 J		ND	5.0	4.8	0.15 J	11	56	59	160				120		32		2.0		28		ND				
MW-98-05AR																																ND	0.32 J	ND	ND :
MW-98-05B			- ND		ND	ND	ND	ND	ND	0.19 J				0.13 J			0.42 J	0.59	0.49 J				0.43 J		ND		ND		ND		1.1	ND	ND		
MW-98-05BR																																	ND	ND	ND
N-1A					ND		ND		ND					ND				ND																	
N-1B		ND		ND	ND		ND		ND					ND				ND					ND		ND		ND		ND		ND				
N-2A					ND		ND		ND					ND				ND																	
N-2B		ND		ND	ND	1	ND	1	ND					ND				ND					ND		ND		ND		ND		ND				
N-9			 	1.70			ND	 	ND	1				ND																					
N-16	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1			ND				ND					ND		ND		ND		ND		ND				
N-17	IND	ND	112	ND	ND	140	ND	1112	ND	1.12				ND				ND																	
N-32	-	IND	-	140	ND	ND	ND	ND	ND	ND	_		†	ND	-			ND					ND		ND		ND		ND		ND	ND	ND	ND	ND
N-32B	-	-	-		110	IND	ND	1417	1417	110	+			112	<u> </u>		_	1.12								1						ND	ND	ND	ND
	ND	ND	ND	-	ND	ND	+	ND	+	ND	+		+	ND	 	_	1	ND		1	1		ND		ND		ND		ND		ND				
N-37	ND		-	NID		_	NID		NID	_	-	-	 	ND	-		-	ND			1		ND		ND	1	ND		ND		ND				
N-38	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	+	-		0.13 J	-	 		ND		-	_	+	ND		ND	1	ND	†	ND		ND	-			
N-39	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND				U.13 J				ND					IND		1417		1112		1417		1.0			L	_