#data_pro	sys_sampl	sample_na	sample_m	sample_ty	sample_so	parent_sar	sample_de	sample_da	sys_loc_co
CDM	C0DE0	C0DE0	WG	N	FIELD		C0DE0	2015/06/1	C0DE0
CDM	C0DE1	C0DE1	WG	N	FIELD		C0DE0	2015/06/1	C0DE1
CDM	C0DE1LR	680-11358	WQ	LR	LAB	C0DE1	C0DE0	2015/06/16 12:10:00	
CDM	C0DE1MS	680-11358	WQ	MS	LAB	C0DE1	C0DE0	2015/06/16 12:10:00	
CDM	C0DE1SD	680-11358	WQ	SD	LAB	C0DE1	C0DE0	2015/06/16 12:10:00	
CDM	C0DE2	C0DE2	WG	N	FIELD		C0DE0	2015/06/1	C0DE2
CDM	C0DE3	C0DE3	WG	N	FIELD		C0DE0	2015/06/1	C0DE3
CDM	C0DE5	C0DE5	WG	N	FIELD		C0DE0	2015/06/1	C0DE5
CDM	C0DE7	C0DE7	WG	N	FIELD		C0DE0	2015/06/1	C0DE7
CDM	HLCS 460-	HLCS 460-	WQ	BS	LAB	MB 460-30	C0DE0	2015/06/18 12:00:00	
CDM	LCS 460-3	LCS 460-3	WQ	BS	LAB	MB 460-30	C0DE0	2015/06/17 22:24:00	
CDM	LCS 460-3	LCS 460-3	WQ	BS	LAB	MB 460-30	C0DE0	2015/06/17 22:24:00	
CDM	LCS 680-3	LCS 680-3	WQ	BS	LAB	MB 680-38	C0DE0	2015/06/17 08:37:00	
CDM	LCS 680-3	LCS 680-3	WQ	BS	LAB	MB 680-38	C0DE0	2015/06/17 15:41:00	
CDM	LCS 680-3	LCS 680-3	WQ	BS	LAB	MB 680-38	C0DE0	2015/06/17 15:41:00	
CDM	LCSD 460-	LCSD 460-	WQ	BD	LAB	MB 460-30	C0DE0	2015/06/17 22:47:00	
CDM	LCSD 460-	LCSD 460-	WQ	BD	LAB	MB 460-30	C0DE0	2015/06/17 22:47:00	
CDM	LCSD 680-	LCSD 680-	WQ	BD	LAB	MB 680-38	C0DE0	2015/06/17 09:00:00	
CDM	LCSSRM 4	LCSSRM 4	WQ	BS	LAB	MB 460-30	C0DE0	2015/06/18 11:23:13	
CDM	LLCS 460-	LLCS 460-	WQ	BS	LAB	MB 460-30	C0DE0	2015/06/18 12:00:00	
CDM	MB 460-30	MB 460-30	WQ	LB	LAB		C0DE0	2015/06/17 22:02:00	
CDM	MB 460-30	MB 460-30	WQ	LB	LAB		C0DE0	2015/06/17 22:02:00	
CDM	MB 460-30	MB 460-30	WQ	LB	LAB		C0DE0	2015/06/18 12:00:00	
CDM	MB 460-30	MB 460-30	WQ	LB	LAB		C0DE0	2015/06/18 11:02:37	
CDM	MB 680-38	MB 680-38	WQ	LB	LAB		C0DE0	2015/06/17 11:30:00	
CDM	MB 680-38	MB 680-38	WQ	LB	LAB		C0DE0	2015/06/17 15:41:00	
CDM	MB 680-38	MB 680-38	WQ	LB	LAB		C0DE0	2015/06/17 15:41:00	
CDM	TB061615	C0DE6	WG	N	FIELD		C0DE0	2015/06/1	C0DE6

start_dept	end_depth	depth_unit	chain_of_c	sent_to_la	sample_re	sampler	sampling_	sampling_	sampling_t
					2015/06/17 00:00:00	CDM			
					2015/06/17 00:00:00	CDM			
					2015/06/17 00:00:00	CDM			
					2015/06/17 00:00:00	CDM			
					2015/06/17 00:00:00	CDM			
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					2015/06/17 00:00:00	CDM			
					2015/06/17 00:00:00	CDM			
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						CDM			
					2015/06/17 00:00:00	CDM			

task_code	collection_	composite_	composite_	sample_cla	custom_fie	custom_fie	custom_fie	comment
		N						
		N						
		N						

#sys_sample_code	lab_anl_m	analysis_d	total_or_di	column_nu	test_type	lab_matrix	analysis_lo	basis
C0DE0	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E200.8	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E200.8	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E200.8	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E200.8	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E200.8	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E200.8	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E200.7	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E200.8	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E200.8	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E200.8	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	SW9012B	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E200.7	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E200.8	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E200.7	2015/06/1	T	NA	INITIAL	WG	LB	NA

C0DE0	E200.8	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E200.8	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E300.0	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E300.0	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E200.7	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E200.8	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E200.8	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E200.7	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E300.0	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E200.8	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	A5310B	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E200.8	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE0	E200.8	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E200.8	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E200.8	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E200.8	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E200.8	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA

C0DE1	E200.8	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E200.8	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E200.7	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E200.8	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E200.8	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E200.8	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	SW9012B	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E200.7	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E200.8	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E200.7	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E200.8	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E200.8	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E300.0	2015/06/1	T	NA	DILUTION	WG	LB	NA
C0DE1	E300.0	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E200.7	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E200.8	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E200.8	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E200.7	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E300.0	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E200.8	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	A5310B	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
C0DE1	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA

C0DE1	E200.8	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE1	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE1	E200.8	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE1LR	E200.8	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1LR	E200.8	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1LR	E200.8	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1LR	E200.8	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1LR	E200.8	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1LR	E200.8	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1LR	E200.7	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1LR	E200.8	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1LR	E200.8	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1LR	E200.8	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1LR	E200.7	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1LR	E200.8	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1LR	E200.7	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1LR	E200.8	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1LR	E200.8	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1LR	E300.0	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1LR	E300.0	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1LR	E200.7	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1LR	E200.8	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1LR	E200.8	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1LR	E200.7	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1LR	E300.0	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1LR	E200.8	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1LR	E200.8	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1LR	E200.8	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1MS	E200.8	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1MS	E200.8	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1MS	E200.8	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1MS	E200.8	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1MS	E200.8	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1MS	E200.8	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1MS	E200.7	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1MS	E200.8	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1MS	E200.8	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1MS	E200.8	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1MS	SW9012B	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1MS	E200.7	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1MS	E200.8	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1MS	E200.7	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1MS	E200.8	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1MS	E200.8	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1MS	E300.0	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1MS	E300.0	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1MS	E200.7	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1MS	E200.8	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1MS	E200.8	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1MS	E200.7	2015/06/1	NA	INITIAL	WQ	LB	NA

C0DE1MS	E300.0	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1MS	E200.8	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1MS	A5310B	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1MS	E200.8	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1MS	E200.8	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1SD	E200.8	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1SD	E200.8	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1SD	E200.8	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1SD	E200.8	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1SD	E200.8	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1SD	E200.8	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1SD	E200.7	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1SD	E200.8	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1SD	E200.8	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1SD	E200.8	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1SD	SW9012B	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1SD	E200.7	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1SD	E200.8	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1SD	E200.7	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1SD	E200.8	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1SD	E200.8	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1SD	E200.7	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1SD	E200.8	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1SD	E200.8	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1SD	E200.7	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1SD	E200.8	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1SD	A5310B	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1SD	E200.8	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE1SD	E200.8	2015/06/1	NA	INITIAL	WQ	LB	NA
C0DE2	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E200.8	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E200.8	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E200.8	2015/06/1	NA	INITIAL	WG	LB	NA

C0DE2	E200.8	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E200.8	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E200.8	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E200.7	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E200.8	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E200.8	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E200.8	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	SW9012B	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E200.7	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E200.8	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E200.7	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E200.8	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E200.8	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E300.0	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E300.0	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E200.7	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E200.8	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E200.8	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E200.7	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E300.0	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E200.8	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	A5310B	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE2	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA

C0DE2	E524.2	2015/06/1T	NA	INITIAL	WG	LB	NA
C0DE2	E524.2	2015/06/1T	NA	INITIAL	WG	LB	NA
C0DE2	E200.8	2015/06/1T	NA	INITIAL	WG	LB	NA
C0DE2	E524.2	2015/06/1T	NA	INITIAL	WG	LB	NA
C0DE2	E200.8	2015/06/1T	NA	INITIAL	WG	LB	NA
C0DE3	E524.2	2015/06/1T	NA	INITIAL	WG	LB	NA
C0DE3	E524.2	2015/06/1T	NA	INITIAL	WG	LB	NA
C0DE3	E524.2	2015/06/1T	NA	INITIAL	WG	LB	NA
C0DE3	E524.2	2015/06/1T	NA	INITIAL	WG	LB	NA
C0DE3	E524.2	2015/06/1T	NA	INITIAL	WG	LB	NA
C0DE3	E524.2	2015/06/1T	NA	INITIAL	WG	LB	NA
C0DE3	E524.2	2015/06/1T	NA	INITIAL	WG	LB	NA
C0DE3	E524.2	2015/06/1T	NA	INITIAL	WG	LB	NA
C0DE3	E524.2	2015/06/1T	NA	INITIAL	WG	LB	NA
C0DE3	E524.2	2015/06/1T	NA	INITIAL	WG	LB	NA
C0DE3	E524.2	2015/06/1T	NA	INITIAL	WG	LB	NA
C0DE3	E524.2	2015/06/1T	NA	INITIAL	WG	LB	NA
C0DE3	E524.2	2015/06/1T	NA	INITIAL	WG	LB	NA
C0DE3	E524.2	2015/06/1T	NA	INITIAL	WG	LB	NA
C0DE3	E524.2	2015/06/1T	NA	INITIAL	WG	LB	NA
C0DE3	E524.2	2015/06/1T	NA	INITIAL	WG	LB	NA
C0DE3	E524.2	2015/06/1T	NA	INITIAL	WG	LB	NA
C0DE3	E524.2	2015/06/1T	NA	INITIAL	WG	LB	NA
C0DE3	E524.2	2015/06/1T	NA	INITIAL	WG	LB	NA
C0DE3	E524.2	2015/06/1T	NA	INITIAL	WG	LB	NA
C0DE3	E524.2	2015/06/1T	NA	INITIAL	WG	LB	NA
C0DE3	E524.2	2015/06/1T	NA	INITIAL	WG	LB	NA
C0DE3	E200.8	2015/06/1T	NA	INITIAL	WG	LB	NA
C0DE3	E200.8	2015/06/1T	NA	INITIAL	WG	LB	NA
C0DE3	E200.8	2015/06/1T	NA	INITIAL	WG	LB	NA
C0DE3	E200.8	2015/06/1T	NA	INITIAL	WG	LB	NA
C0DE3	E524.2	2015/06/1T	NA	INITIAL	WG	LB	NA
C0DE3	E200.8	2015/06/1T	NA	INITIAL	WG	LB	NA
C0DE3	E524.2	2015/06/1T	NA	INITIAL	WG	LB	NA
C0DE3	E524.2	2015/06/1T	NA	INITIAL	WG	LB	NA
C0DE3	E524.2	2015/06/1T	NA	INITIAL	WG	LB	NA
C0DE3	E524.2	2015/06/1T	NA	INITIAL	WG	LB	NA
C0DE3	E200.8	2015/06/1T	NA	INITIAL	WG	LB	NA
C0DE3	E200.7	2015/06/1T	NA	INITIAL	WG	LB	NA
C0DE3	E524.2	2015/06/1T	NA	INITIAL	WG	LB	NA
C0DE3	E524.2	2015/06/1T	NA	INITIAL	WG	LB	NA
C0DE3	E524.2	2015/06/1T	NA	INITIAL	WG	LB	NA
C0DE3	E524.2	2015/06/1T	NA	INITIAL	WG	LB	NA
C0DE3	E200.8	2015/06/1T	NA	INITIAL	WG	LB	NA
C0DE3	E524.2	2015/06/1T	NA	INITIAL	WG	LB	NA
C0DE3	E524.2	2015/06/1T	NA	INITIAL	WG	LB	NA
C0DE3	E200.8	2015/06/1T	NA	INITIAL	WG	LB	NA
C0DE3	E200.8	2015/06/1T	NA	INITIAL	WG	LB	NA
C0DE3	SW9012B	2015/06/1T	NA	INITIAL	WG	LB	NA
C0DE3	E524.2	2015/06/1T	NA	INITIAL	WG	LB	NA
C0DE3	E524.2	2015/06/1T	NA	INITIAL	WG	LB	NA
C0DE3	E524.2	2015/06/1T	NA	INITIAL	WG	LB	NA
C0DE3	E200.7	2015/06/1T	NA	INITIAL	WG	LB	NA

C0DE3	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE3	E200.8	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE3	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE3	E200.7	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE3	E200.8	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE3	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE3	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE3	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE3	E200.8	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE3	E300.0	2015/06/1	NA	DILUTION	WG	LB	NA
C0DE3	E300.0	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE3	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE3	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE3	E200.7	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE3	E200.8	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE3	E200.8	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE3	E200.7	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE3	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE3	E300.0	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE3	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE3	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE3	E200.8	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE3	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE3	A5310B	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE3	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE3	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE3	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE3	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE3	E200.8	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE3	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE3	E200.8	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E200.8	2015/06/1	NA	INITIAL	WG	LB	NA

C0DE5	E200.8	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E200.8	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E200.8	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E200.8	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E200.8	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E200.7	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E200.8	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E200.8	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E200.8	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	SW9012B	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E200.7	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E200.8	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E200.7	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E200.8	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E200.8	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E300.0	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E300.0	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E200.7	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E200.8	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E200.8	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E200.7	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E300.0	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E200.8	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE5	A5310B	2015/06/1	NA	INITIAL	WG	LB	NA

C0DE5	E524.2	2015/06/1 T	NA	INITIAL	WG	LB	NA
C0DE5	E524.2	2015/06/1 T	NA	INITIAL	WG	LB	NA
C0DE5	E524.2	2015/06/1 T	NA	INITIAL	WG	LB	NA
C0DE5	E524.2	2015/06/1 T	NA	INITIAL	WG	LB	NA
C0DE5	E200.8	2015/06/1 T	NA	INITIAL	WG	LB	NA
C0DE5	E524.2	2015/06/1 T	NA	INITIAL	WG	LB	NA
C0DE5	E200.8	2015/06/1 T	NA	INITIAL	WG	LB	NA
C0DE7	E524.2	2015/06/1 T	NA	INITIAL	WG	LB	NA
C0DE7	E524.2	2015/06/1 T	NA	INITIAL	WG	LB	NA
C0DE7	E524.2	2015/06/1 T	NA	INITIAL	WG	LB	NA
C0DE7	E524.2	2015/06/1 T	NA	INITIAL	WG	LB	NA
C0DE7	E524.2	2015/06/1 T	NA	INITIAL	WG	LB	NA
C0DE7	E524.2	2015/06/1 T	NA	INITIAL	WG	LB	NA
C0DE7	E524.2	2015/06/1 T	NA	INITIAL	WG	LB	NA
C0DE7	E524.2	2015/06/1 T	NA	INITIAL	WG	LB	NA
C0DE7	E524.2	2015/06/1 T	NA	INITIAL	WG	LB	NA
C0DE7	E524.2	2015/06/1 T	NA	INITIAL	WG	LB	NA
C0DE7	E524.2	2015/06/1 T	NA	INITIAL	WG	LB	NA
C0DE7	E524.2	2015/06/1 T	NA	INITIAL	WG	LB	NA
C0DE7	E524.2	2015/06/1 T	NA	INITIAL	WG	LB	NA
C0DE7	E524.2	2015/06/1 T	NA	INITIAL	WG	LB	NA
C0DE7	E524.2	2015/06/1 T	NA	INITIAL	WG	LB	NA
C0DE7	E524.2	2015/06/1 T	NA	INITIAL	WG	LB	NA
C0DE7	E524.2	2015/06/1 T	NA	INITIAL	WG	LB	NA
C0DE7	E524.2	2015/06/1 T	NA	INITIAL	WG	LB	NA
C0DE7	E524.2	2015/06/1 T	NA	INITIAL	WG	LB	NA
C0DE7	E524.2	2015/06/1 T	NA	INITIAL	WG	LB	NA
C0DE7	E524.2	2015/06/1 T	NA	INITIAL	WG	LB	NA
C0DE7	E524.2	2015/06/1 T	NA	INITIAL	WG	LB	NA
C0DE7	E200.8	2015/06/1 T	NA	INITIAL	WG	LB	NA
C0DE7	E200.8	2015/06/1 T	NA	INITIAL	WG	LB	NA
C0DE7	E200.8	2015/06/1 T	NA	INITIAL	WG	LB	NA
C0DE7	E200.8	2015/06/1 T	NA	INITIAL	WG	LB	NA
C0DE7	E524.2	2015/06/1 T	NA	INITIAL	WG	LB	NA
C0DE7	E200.8	2015/06/1 T	NA	INITIAL	WG	LB	NA
C0DE7	E524.2	2015/06/1 T	NA	INITIAL	WG	LB	NA
C0DE7	E524.2	2015/06/1 T	NA	INITIAL	WG	LB	NA
C0DE7	E524.2	2015/06/1 T	NA	INITIAL	WG	LB	NA
C0DE7	E524.2	2015/06/1 T	NA	INITIAL	WG	LB	NA
C0DE7	E200.8	2015/06/1 T	NA	INITIAL	WG	LB	NA
C0DE7	E200.7	2015/06/1 T	NA	INITIAL	WG	LB	NA
C0DE7	E524.2	2015/06/1 T	NA	INITIAL	WG	LB	NA
C0DE7	E524.2	2015/06/1 T	NA	INITIAL	WG	LB	NA
C0DE7	E524.2	2015/06/1 T	NA	INITIAL	WG	LB	NA
C0DE7	E524.2	2015/06/1 T	NA	INITIAL	WG	LB	NA
C0DE7	E524.2	2015/06/1 T	NA	INITIAL	WG	LB	NA
C0DE7	E200.8	2015/06/1 T	NA	INITIAL	WG	LB	NA
C0DE7	E524.2	2015/06/1 T	NA	INITIAL	WG	LB	NA
C0DE7	E524.2	2015/06/1 T	NA	INITIAL	WG	LB	NA
C0DE7	E200.8	2015/06/1 T	NA	INITIAL	WG	LB	NA
C0DE7	E200.8	2015/06/1 T	NA	INITIAL	WG	LB	NA
C0DE7	SW9012B	2015/06/1 T	NA	INITIAL	WG	LB	NA
C0DE7	E524.2	2015/06/1 T	NA	INITIAL	WG	LB	NA
C0DE7	E524.2	2015/06/1 T	NA	INITIAL	WG	LB	NA

C0DE7	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE7	E200.7	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE7	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE7	E200.8	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE7	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE7	E200.7	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE7	E200.8	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE7	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE7	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE7	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE7	E200.8	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE7	E300.0	2015/06/1	NA	DILUTION	WG	LB	NA
C0DE7	E300.0	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE7	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE7	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE7	E200.7	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE7	E200.8	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE7	E200.8	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE7	E200.7	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE7	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE7	E300.0	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE7	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE7	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE7	E200.8	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE7	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE7	A5310B	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE7	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE7	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE7	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE7	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE7	E200.8	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE7	E524.2	2015/06/1	NA	INITIAL	WG	LB	NA
C0DE7	E200.8	2015/06/1	NA	INITIAL	WG	LB	NA
HLCS 460-305654/	SW9012B	2015/06/1	NA	INITIAL	WQ	LB	NA
LCS 460-305501/5	E300.0	2015/06/1	NA	INITIAL	WQ	LB	NA
LCS 460-305501/5	E300.0	2015/06/1	NA	INITIAL	WQ	LB	NA
LCS 460-305502/5	E300.0	2015/06/1	NA	INITIAL	WQ	LB	NA
LCS 680-387921/3	E524.2	2015/06/1	NA	INITIAL	WQ	LB	NA
LCS 680-387921/3	E524.2	2015/06/1	NA	INITIAL	WQ	LB	NA
LCS 680-387921/3	E524.2	2015/06/1	NA	INITIAL	WQ	LB	NA
LCS 680-387921/3	E524.2	2015/06/1	NA	INITIAL	WQ	LB	NA
LCS 680-387921/3	E524.2	2015/06/1	NA	INITIAL	WQ	LB	NA
LCS 680-387921/3	E524.2	2015/06/1	NA	INITIAL	WQ	LB	NA
LCS 680-387921/3	E524.2	2015/06/1	NA	INITIAL	WQ	LB	NA
LCS 680-387921/3	E524.2	2015/06/1	NA	INITIAL	WQ	LB	NA
LCS 680-387921/3	E524.2	2015/06/1	NA	INITIAL	WQ	LB	NA
LCS 680-387921/3	E524.2	2015/06/1	NA	INITIAL	WQ	LB	NA
LCS 680-387921/3	E524.2	2015/06/1	NA	INITIAL	WQ	LB	NA
LCS 680-387921/3	E524.2	2015/06/1	NA	INITIAL	WQ	LB	NA
LCS 680-387921/3	E524.2	2015/06/1	NA	INITIAL	WQ	LB	NA

LCS 680-387921/3 E524.2	2015/06/1 T	NA	INITIAL	WQ	LB	NA
LCS 680-387921/3 E524.2	2015/06/1 T	NA	INITIAL	WQ	LB	NA
LCS 680-387921/3 E524.2	2015/06/1 T	NA	INITIAL	WQ	LB	NA
LCS 680-387921/3 E524.2	2015/06/1 T	NA	INITIAL	WQ	LB	NA
LCS 680-387921/3 E524.2	2015/06/1 T	NA	INITIAL	WQ	LB	NA
LCS 680-387921/3 E524.2	2015/06/1 T	NA	INITIAL	WQ	LB	NA
LCS 680-387921/3 E524.2	2015/06/1 T	NA	INITIAL	WQ	LB	NA
LCS 680-387921/3 E524.2	2015/06/1 T	NA	INITIAL	WQ	LB	NA
LCS 680-387921/3 E524.2	2015/06/1 T	NA	INITIAL	WQ	LB	NA
LCS 680-387921/3 E524.2	2015/06/1 T	NA	INITIAL	WQ	LB	NA
LCS 680-387921/3 E524.2	2015/06/1 T	NA	INITIAL	WQ	LB	NA
LCS 680-387921/3 E524.2	2015/06/1 T	NA	INITIAL	WQ	LB	NA
LCS 680-387921/3 E524.2	2015/06/1 T	NA	INITIAL	WQ	LB	NA
LCS 680-387921/3 E524.2	2015/06/1 T	NA	INITIAL	WQ	LB	NA
LCS 680-387921/3 E524.2	2015/06/1 T	NA	INITIAL	WQ	LB	NA
LCS 680-387921/3 E524.2	2015/06/1 T	NA	INITIAL	WQ	LB	NA
LCS 680-387921/3 E524.2	2015/06/1 T	NA	INITIAL	WQ	LB	NA
LCS 680-387921/3 E524.2	2015/06/1 T	NA	INITIAL	WQ	LB	NA
LCS 680-387921/3 E524.2	2015/06/1 T	NA	INITIAL	WQ	LB	NA
LCS 680-387921/3 E524.2	2015/06/1 T	NA	INITIAL	WQ	LB	NA
LCS 680-387921/3 E524.2	2015/06/1 T	NA	INITIAL	WQ	LB	NA
LCS 680-387921/3 E524.2	2015/06/1 T	NA	INITIAL	WQ	LB	NA
LCS 680-387921/3 E524.2	2015/06/1 T	NA	INITIAL	WQ	LB	NA
LCS 680-387921/3 E524.2	2015/06/1 T	NA	INITIAL	WQ	LB	NA
LCS 680-387921/3 E524.2	2015/06/1 T	NA	INITIAL	WQ	LB	NA
LCS 680-387921/3 E524.2	2015/06/1 T	NA	INITIAL	WQ	LB	NA
LCS 680-387921/3 E524.2	2015/06/1 T	NA	INITIAL	WQ	LB	NA
LCS 680-387921/3 E524.2	2015/06/1 T	NA	INITIAL	WQ	LB	NA
LCS 680-387921/3 E524.2	2015/06/1 T	NA	INITIAL	WQ	LB	NA
LCS 680-387921/3 E524.2	2015/06/1 T	NA	INITIAL	WQ	LB	NA
LCS 680-388089/2-E200.8	2015/06/1 T	NA	INITIAL	WQ	LB	NA
LCS 680-388089/2-E200.8	2015/06/1 T	NA	INITIAL	WQ	LB	NA
LCS 680-388089/2-E200.8	2015/06/1 T	NA	INITIAL	WQ	LB	NA
LCS 680-388089/2-E200.8	2015/06/1 T	NA	INITIAL	WQ	LB	NA
LCS 680-388089/2-E200.8	2015/06/1 T	NA	INITIAL	WQ	LB	NA
LCS 680-388089/2-E200.8	2015/06/1 T	NA	INITIAL	WQ	LB	NA
LCS 680-388089/2-E200.8	2015/06/1 T	NA	INITIAL	WQ	LB	NA
LCS 680-388089/2-E200.8	2015/06/1 T	NA	INITIAL	WQ	LB	NA
LCS 680-388089/2-E200.8	2015/06/1 T	NA	INITIAL	WQ	LB	NA
LCS 680-388089/2-E200.8	2015/06/1 T	NA	INITIAL	WQ	LB	NA
LCS 680-388089/2-E200.8	2015/06/1 T	NA	INITIAL	WQ	LB	NA
LCS 680-388089/2-E200.8	2015/06/1 T	NA	INITIAL	WQ	LB	NA
LCS 680-388089/2-E200.8	2015/06/1 T	NA	INITIAL	WQ	LB	NA
LCS 680-388089/2-E200.8	2015/06/1 T	NA	INITIAL	WQ	LB	NA
LCS 680-388089/2-E200.8	2015/06/1 T	NA	INITIAL	WQ	LB	NA

LCS 680-388089/2-E200.8	2015/06/1	T	NA	INITIAL	WQ	LB	NA
LCS 680-388089/2-E200.8	2015/06/1	T	NA	INITIAL	WQ	LB	NA
LCS 680-388091/2-E200.7	2015/06/1	T	NA	INITIAL	WQ	LB	NA
LCS 680-388091/2-E200.7	2015/06/1	T	NA	INITIAL	WQ	LB	NA
LCS 680-388091/2-E200.7	2015/06/1	T	NA	INITIAL	WQ	LB	NA
LCS 680-388091/2-E200.7	2015/06/1	T	NA	INITIAL	WQ	LB	NA
LCS 680-388091/2-E200.7	2015/06/1	T	NA	INITIAL	WQ	LB	NA
LCSD 460-305501/	E300.0	2015/06/1	T	NA	INITIAL	WQ	LB	NA
LCSD 460-305501/	E300.0	2015/06/1	T	NA	INITIAL	WQ	LB	NA
LCSD 460-305502/	E300.0	2015/06/1	T	NA	INITIAL	WQ	LB	NA
LCSD 680-387921/	E524.2	2015/06/1	T	NA	INITIAL	WQ	LB	NA
LCSD 680-387921/	E524.2	2015/06/1	T	NA	INITIAL	WQ	LB	NA
LCSD 680-387921/	E524.2	2015/06/1	T	NA	INITIAL	WQ	LB	NA
LCSD 680-387921/	E524.2	2015/06/1	T	NA	INITIAL	WQ	LB	NA
LCSD 680-387921/	E524.2	2015/06/1	T	NA	INITIAL	WQ	LB	NA
LCSD 680-387921/	E524.2	2015/06/1	T	NA	INITIAL	WQ	LB	NA
LCSD 680-387921/	E524.2	2015/06/1	T	NA	INITIAL	WQ	LB	NA
LCSD 680-387921/	E524.2	2015/06/1	T	NA	INITIAL	WQ	LB	NA
LCSD 680-387921/	E524.2	2015/06/1	T	NA	INITIAL	WQ	LB	NA
LCSD 680-387921/	E524.2	2015/06/1	T	NA	INITIAL	WQ	LB	NA
LCSD 680-387921/	E524.2	2015/06/1	T	NA	INITIAL	WQ	LB	NA
LCSD 680-387921/	E524.2	2015/06/1	T	NA	INITIAL	WQ	LB	NA
LCSD 680-387921/	E524.2	2015/06/1	T	NA	INITIAL	WQ	LB	NA
LCSD 680-387921/	E524.2	2015/06/1	T	NA	INITIAL	WQ	LB	NA
LCSD 680-387921/	E524.2	2015/06/1	T	NA	INITIAL	WQ	LB	NA
LCSD 680-387921/	E524.2	2015/06/1	T	NA	INITIAL	WQ	LB	NA
LCSD 680-387921/	E524.2	2015/06/1	T	NA	INITIAL	WQ	LB	NA
LCSD 680-387921/	E524.2	2015/06/1	T	NA	INITIAL	WQ	LB	NA
LCSD 680-387921/	E524.2	2015/06/1	T	NA	INITIAL	WQ	LB	NA
LCSD 680-387921/	E524.2	2015/06/1	T	NA	INITIAL	WQ	LB	NA
LCSD 680-387921/	E524.2	2015/06/1	T	NA	INITIAL	WQ	LB	NA
LCSD 680-387921/	E524.2	2015/06/1	T	NA	INITIAL	WQ	LB	NA
LCSD 680-387921/	E524.2	2015/06/1	T	NA	INITIAL	WQ	LB	NA
LCSD 680-387921/	E524.2	2015/06/1	T	NA	INITIAL	WQ	LB	NA
LCSD 680-387921/	E524.2	2015/06/1	T	NA	INITIAL	WQ	LB	NA
LCSD 680-387921/	E524.2	2015/06/1	T	NA	INITIAL	WQ	LB	NA
LCSD 680-387921/	E524.2	2015/06/1	T	NA	INITIAL	WQ	LB	NA
LCSD 680-387921/	E524.2	2015/06/1	T	NA	INITIAL	WQ	LB	NA
LCSD 680-387921/	E524.2	2015/06/1	T	NA	INITIAL	WQ	LB	NA
LCSD 680-387921/	E524.2	2015/06/1	T	NA	INITIAL	WQ	LB	NA
LCSD 680-387921/	E524.2	2015/06/1	T	NA	INITIAL	WQ	LB	NA
LCSD 680-387921/	E524.2	2015/06/1	T	NA	INITIAL	WQ	LB	NA
LCSD 680-387921/	E524.2	2015/06/1	T	NA	INITIAL	WQ	LB	NA
LCSD 680-387921/	E524.2	2015/06/1	T	NA	INITIAL	WQ	LB	NA
LCSD 680-387921/	E524.2	2015/06/1	T	NA	INITIAL	WQ	LB	NA
LCSD 680-387921/	E524.2	2015/06/1	T	NA	INITIAL	WQ	LB	NA
LCSD 680-387921/	E524.2	2015/06/1	T	NA	INITIAL	WQ	LB	NA
LCSD 680-387921/	E524.2	2015/06/1	T	NA	INITIAL	WQ	LB	NA
LCSD 680-387921/	E524.2	2015/06/1	T	NA	INITIAL	WQ	LB	NA
LCSD 680-387921/	E524.2	2015/06/1	T	NA	INITIAL	WQ	LB	NA
LCSD 680-387921/	E524.2	2015/06/1	T	NA	INITIAL	WQ	LB	NA

LCSD 680-387921/4	E524.2	2015/06/1T	NA	INITIAL	WQ	LB	NA
LCSD 680-387921/4	E524.2	2015/06/1T	NA	INITIAL	WQ	LB	NA
LCSD 680-387921/4	E524.2	2015/06/1T	NA	INITIAL	WQ	LB	NA
LCSD 680-387921/4	E524.2	2015/06/1T	NA	INITIAL	WQ	LB	NA
LCSD 680-387921/4	E524.2	2015/06/1T	NA	INITIAL	WQ	LB	NA
LCSD 680-387921/4	E524.2	2015/06/1T	NA	INITIAL	WQ	LB	NA
LCSD 680-387921/4	E524.2	2015/06/1T	NA	INITIAL	WQ	LB	NA
LCSD 680-387921/4	E524.2	2015/06/1T	NA	INITIAL	WQ	LB	NA
LCSSRM 460-30567	A5310B	2015/06/1T	NA	INITIAL	WQ	LB	NA
LLCS 460-305654/2	SW9012B	2015/06/1T	NA	INITIAL	WQ	LB	NA
MB 460-305501/4	E300.0	2015/06/1T	NA	INITIAL	WQ	LB	NA
MB 460-305501/4	E300.0	2015/06/1T	NA	INITIAL	WQ	LB	NA
MB 460-305502/4	E300.0	2015/06/1T	NA	INITIAL	WQ	LB	NA
MB 460-305654/1-A	SW9012B	2015/06/1T	NA	INITIAL	WQ	LB	NA
MB 460-305676/3	A5310B	2015/06/1T	NA	INITIAL	WQ	LB	NA
MB 680-387921/9	E524.2	2015/06/1T	NA	INITIAL	WQ	LB	NA
MB 680-387921/9	E524.2	2015/06/1T	NA	INITIAL	WQ	LB	NA
MB 680-387921/9	E524.2	2015/06/1T	NA	INITIAL	WQ	LB	NA
MB 680-387921/9	E524.2	2015/06/1T	NA	INITIAL	WQ	LB	NA
MB 680-387921/9	E524.2	2015/06/1T	NA	INITIAL	WQ	LB	NA
MB 680-387921/9	E524.2	2015/06/1T	NA	INITIAL	WQ	LB	NA
MB 680-387921/9	E524.2	2015/06/1T	NA	INITIAL	WQ	LB	NA
MB 680-387921/9	E524.2	2015/06/1T	NA	INITIAL	WQ	LB	NA
MB 680-387921/9	E524.2	2015/06/1T	NA	INITIAL	WQ	LB	NA
MB 680-387921/9	E524.2	2015/06/1T	NA	INITIAL	WQ	LB	NA
MB 680-387921/9	E524.2	2015/06/1T	NA	INITIAL	WQ	LB	NA
MB 680-387921/9	E524.2	2015/06/1T	NA	INITIAL	WQ	LB	NA
MB 680-387921/9	E524.2	2015/06/1T	NA	INITIAL	WQ	LB	NA
MB 680-387921/9	E524.2	2015/06/1T	NA	INITIAL	WQ	LB	NA
MB 680-387921/9	E524.2	2015/06/1T	NA	INITIAL	WQ	LB	NA
MB 680-387921/9	E524.2	2015/06/1T	NA	INITIAL	WQ	LB	NA
MB 680-387921/9	E524.2	2015/06/1T	NA	INITIAL	WQ	LB	NA
MB 680-387921/9	E524.2	2015/06/1T	NA	INITIAL	WQ	LB	NA
MB 680-387921/9	E524.2	2015/06/1T	NA	INITIAL	WQ	LB	NA
MB 680-387921/9	E524.2	2015/06/1T	NA	INITIAL	WQ	LB	NA
MB 680-387921/9	E524.2	2015/06/1T	NA	INITIAL	WQ	LB	NA
MB 680-387921/9	E524.2	2015/06/1T	NA	INITIAL	WQ	LB	NA
MB 680-387921/9	E524.2	2015/06/1T	NA	INITIAL	WQ	LB	NA
MB 680-387921/9	E524.2	2015/06/1T	NA	INITIAL	WQ	LB	NA
MB 680-387921/9	E524.2	2015/06/1T	NA	INITIAL	WQ	LB	NA
MB 680-387921/9	E524.2	2015/06/1T	NA	INITIAL	WQ	LB	NA
MB 680-387921/9	E524.2	2015/06/1T	NA	INITIAL	WQ	LB	NA
MB 680-387921/9	E524.2	2015/06/1T	NA	INITIAL	WQ	LB	NA
MB 680-387921/9	E524.2	2015/06/1T	NA	INITIAL	WQ	LB	NA
MB 680-387921/9	E524.2	2015/06/1T	NA	INITIAL	WQ	LB	NA
MB 680-387921/9	E524.2	2015/06/1T	NA	INITIAL	WQ	LB	NA
MB 680-387921/9	E524.2	2015/06/1T	NA	INITIAL	WQ	LB	NA
MB 680-387921/9	E524.2	2015/06/1T	NA	INITIAL	WQ	LB	NA
MB 680-387921/9	E524.2	2015/06/1T	NA	INITIAL	WQ	LB	NA

MB 680-387921/9	E524.2	2015/06/1	T	NA	INITIAL	WQ	LB	NA
MB 680-387921/9	E524.2	2015/06/1	T	NA	INITIAL	WQ	LB	NA
MB 680-387921/9	E524.2	2015/06/1	T	NA	INITIAL	WQ	LB	NA
MB 680-387921/9	E524.2	2015/06/1	T	NA	INITIAL	WQ	LB	NA
MB 680-387921/9	E524.2	2015/06/1	T	NA	INITIAL	WQ	LB	NA
MB 680-387921/9	E524.2	2015/06/1	T	NA	INITIAL	WQ	LB	NA
MB 680-387921/9	E524.2	2015/06/1	T	NA	INITIAL	WQ	LB	NA
MB 680-387921/9	E524.2	2015/06/1	T	NA	INITIAL	WQ	LB	NA
MB 680-387921/9	E524.2	2015/06/1	T	NA	INITIAL	WQ	LB	NA
MB 680-387921/9	E524.2	2015/06/1	T	NA	INITIAL	WQ	LB	NA
MB 680-387921/9	E524.2	2015/06/1	T	NA	INITIAL	WQ	LB	NA
MB 680-387921/9	E524.2	2015/06/1	T	NA	INITIAL	WQ	LB	NA
MB 680-387921/9	E524.2	2015/06/1	T	NA	INITIAL	WQ	LB	NA
MB 680-387921/9	E524.2	2015/06/1	T	NA	INITIAL	WQ	LB	NA
MB 680-388089/1-	E200.8	2015/06/1	T	NA	INITIAL	WQ	LB	NA
MB 680-388089/1-	E200.8	2015/06/1	T	NA	INITIAL	WQ	LB	NA
MB 680-388089/1-	E200.8	2015/06/1	T	NA	INITIAL	WQ	LB	NA
MB 680-388089/1-	E200.8	2015/06/1	T	NA	INITIAL	WQ	LB	NA
MB 680-388089/1-	E200.8	2015/06/1	T	NA	INITIAL	WQ	LB	NA
MB 680-388089/1-	E200.8	2015/06/1	T	NA	INITIAL	WQ	LB	NA
MB 680-388089/1-	E200.8	2015/06/1	T	NA	INITIAL	WQ	LB	NA
MB 680-388089/1-	E200.8	2015/06/1	T	NA	INITIAL	WQ	LB	NA
MB 680-388089/1-	E200.8	2015/06/1	T	NA	INITIAL	WQ	LB	NA
MB 680-388089/1-	E200.8	2015/06/1	T	NA	INITIAL	WQ	LB	NA
MB 680-388089/1-	E200.8	2015/06/1	T	NA	INITIAL	WQ	LB	NA
MB 680-388089/1-	E200.8	2015/06/1	T	NA	INITIAL	WQ	LB	NA
MB 680-388089/1-	E200.8	2015/06/1	T	NA	INITIAL	WQ	LB	NA
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MB 680-388089/1-	E200.8	2015/06/1	T	NA	INITIAL	WQ	LB	NA
MB 680-388091/1-	E200.7	2015/06/1	T	NA	INITIAL	WQ	LB	NA
MB 680-388091/1-	E200.7	2015/06/1	T	NA	INITIAL	WQ	LB	NA
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MB 680-388091/1-	E200.7	2015/06/1	T	NA	INITIAL	WQ	LB	NA
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TB061615	E524.2	2015/06/1	T	NA	INITIAL	WG	LB	NA
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5	ml	HCL	5	ml	75-09-2
50	ml	HNO3	50	ml	7440-02-0
10	ml	NONE	1.0	ml	14797-55-8
10	ml	NONE	1.0	ml	14797-65-0
5	ml	HCL	5	ml	95-47-6
5	ml	HCL	5	ml	460-00-4
50	ml	HNO3	50	ml	7440-09-7
50	ml	HNO3	50	ml	7782-49-2
50	ml	HNO3	50	ml	7440-22-4
50	ml	HNO3	50	ml	7440-23-5
5	ml	HCL	5	ml	100-42-5
10	ml	NONE			14808-79-8
5	ml	HCL	5	ml	1634-04-4
5	ml	HCL	5	ml	127-18-4
50	ml	HNO3	50	ml	7440-28-0
5	ml	HCL	5	ml	108-88-3
		H2SO4	50	ml	TOC
5	ml	HCL	5	ml	156-60-5
5	ml	HCL	5	ml	10061-02-0
5	ml	HCL	5	ml	79-01-6
5	ml	HCL	5	ml	75-69-4

50	ml	HNO3	50	ml	7440-62-2
5	ml	HCL	5	ml	75-01-4
50	ml	HNO3	50	ml	7440-66-6
50	ml	HNO3	50	ml	7429-90-5
50	ml	HNO3	50	ml	7440-36-0
50	ml	HNO3	50	ml	7440-38-2
50	ml	HNO3	50	ml	7440-39-3
50	ml	HNO3	50	ml	7440-41-7
50	ml	HNO3	50	ml	7440-43-9
50	ml	HNO3	50	ml	7440-70-2
50	ml	HNO3	50	ml	7440-47-3
50	ml	HNO3	50	ml	7440-48-4
50	ml	HNO3	50	ml	7440-50-8
50	ml	HNO3	50	ml	7439-89-6
50	ml	HNO3	50	ml	7439-92-1
50	ml	HNO3	50	ml	7439-95-4
50	ml	HNO3	50	ml	7439-96-5
50	ml	HNO3	50	ml	7440-02-0
10	ml	NONE			14797-55-8
10	ml	NONE			14797-65-0
50	ml	HNO3	50	ml	7440-09-7
50	ml	HNO3	50	ml	7782-49-2
50	ml	HNO3	50	ml	7440-22-4
50	ml	HNO3	50	ml	7440-23-5
10	ml	NONE			14808-79-8
50	ml	HNO3	50	ml	7440-28-0
50	ml	HNO3	50	ml	7440-62-2
50	ml	HNO3	50	ml	7440-66-6
50	ml	HNO3	50	ml	7429-90-5
50	ml	HNO3	50	ml	7440-36-0
50	ml	HNO3	50	ml	7440-38-2
50	ml	HNO3	50	ml	7440-39-3
50	ml	HNO3	50	ml	7440-41-7
50	ml	HNO3	50	ml	7440-43-9
50	ml	HNO3	50	ml	7440-70-2
50	ml	HNO3	50	ml	7440-47-3
50	ml	HNO3	50	ml	7440-48-4
50	ml	HNO3	50	ml	7440-50-8
5.0	ml	NAOH	5.0	ml	57-12-5
50	ml	HNO3	50	ml	7439-89-6
50	ml	HNO3	50	ml	7439-92-1
50	ml	HNO3	50	ml	7439-95-4
50	ml	HNO3	50	ml	7439-96-5
50	ml	HNO3	50	ml	7440-02-0
10	ml	NONE			14797-55-8
10	ml	NONE			14797-65-0
50	ml	HNO3	50	ml	7440-09-7
50	ml	HNO3	50	ml	7782-49-2
50	ml	HNO3	50	ml	7440-22-4
50	ml	HNO3	50	ml	7440-23-5

10	ml	NONE			14808-79-8
50	ml	HNO3	50	ml	7440-28-0
			50	ml	TOC
50	ml	HNO3	50	ml	7440-62-2
50	ml	HNO3	50	ml	7440-66-6
50	ml	HNO3	50	ml	7429-90-5
50	ml	HNO3	50	ml	7440-36-0
50	ml	HNO3	50	ml	7440-38-2
50	ml	HNO3	50	ml	7440-39-3
50	ml	HNO3	50	ml	7440-41-7
50	ml	HNO3	50	ml	7440-43-9
50	ml	HNO3	50	ml	7440-70-2
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50	ml	HNO3	50	ml	7440-48-4
50	ml	HNO3	50	ml	7440-50-8
5.0	ml	NAOH	5.0	ml	57-12-5
50	ml	HNO3	50	ml	7439-89-6
50	ml	HNO3	50	ml	7439-92-1
50	ml	HNO3	50	ml	7439-95-4
50	ml	HNO3	50	ml	7439-96-5
50	ml	HNO3	50	ml	7440-02-0
50	ml	HNO3	50	ml	7440-09-7
50	ml	HNO3	50	ml	7782-49-2
50	ml	HNO3	50	ml	7440-22-4
50	ml	HNO3	50	ml	7440-23-5
50	ml	HNO3	50	ml	7440-28-0
			50	ml	TOC
50	ml	HNO3	50	ml	7440-62-2
50	ml	HNO3	50	ml	7440-66-6
5	ml	HCL	5	ml	71-55-6
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5	ml	HCL	5	ml	87-61-6
5	ml	HCL	5	ml	120-82-1
5	ml	HCL	5	ml	96-12-8
5	ml	HCL	5	ml	106-93-4
5	ml	HCL	5	ml	95-50-1
5	ml	HCL	5	ml	2199-69-1
5	ml	HCL	5	ml	107-06-2
5	ml	HCL	5	ml	78-87-5
5	ml	HCL	5	ml	541-73-1
5	ml	HCL	5	ml	106-46-7
5	ml	HCL	5	ml	591-78-6
5	ml	HCL	5	ml	67-64-1
50	ml	HNO3	50	ml	7429-90-5
50	ml	HNO3	50	ml	7440-36-0
50	ml	HNO3	50	ml	7440-38-2

50	ml	HNO3	50	ml	7440-39-3
5	ml	HCL	5	ml	71-43-2
50	ml	HNO3	50	ml	7440-41-7
5	ml	HCL	5	ml	74-97-5
5	ml	HCL	5	ml	75-27-4
5	ml	HCL	5	ml	75-25-2
5	ml	HCL	5	ml	74-83-9
50	ml	HNO3	50	ml	7440-43-9
50	ml	HNO3	50	ml	7440-70-2
5	ml	HCL	5	ml	56-23-5
5	ml	HCL	5	ml	108-90-7
5	ml	HCL	5	ml	75-00-3
5	ml	HCL	5	ml	67-66-3
5	ml	HCL	5	ml	74-87-3
50	ml	HNO3	50	ml	7440-47-3
5	ml	HCL	5	ml	156-59-2
5	ml	HCL	5	ml	10061-01-!
50	ml	HNO3	50	ml	7440-48-4
50	ml	HNO3	50	ml	7440-50-8
5.0	ml	NAOH	5.0	ml	57-12-5
5	ml	HCL	5	ml	124-48-1
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5	ml	HCL	5	ml	98-82-8
50	ml	HNO3	50	ml	7439-92-1
5	ml	HCL	5	ml	179601-23
50	ml	HNO3	50	ml	7439-95-4
50	ml	HNO3	50	ml	7439-96-5
5	ml	HCL	5	ml	78-93-3
5	ml	HCL	5	ml	108-10-1
5	ml	HCL	5	ml	75-09-2
50	ml	HNO3	50	ml	7440-02-0
10	ml	NONE	1.0	ml	14797-55-8
10	ml	NONE	1.0	ml	14797-65-0
5	ml	HCL	5	ml	95-47-6
5	ml	HCL	5	ml	460-00-4
50	ml	HNO3	50	ml	7440-09-7
50	ml	HNO3	50	ml	7782-49-2
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50	ml	HNO3	50	ml	7440-23-5
5	ml	HCL	5	ml	100-42-5
10	ml	NONE	1.0	ml	14808-79-8
5	ml	HCL	5	ml	1634-04-4
5	ml	HCL	5	ml	127-18-4
50	ml	HNO3	50	ml	7440-28-0
5	ml	HCL	5	ml	108-88-3
		H2SO4	50	ml	TOC
5	ml	HCL	5	ml	156-60-5
5	ml	HCL	5	ml	10061-02-0

5	ml	HCL	5	ml	79-01-6
5	ml	HCL	5	ml	75-69-4
50	ml	HNO3	50	ml	7440-62-2
5	ml	HCL	5	ml	75-01-4
50	ml	HNO3	50	ml	7440-66-6
5	ml	HCL	5	ml	71-55-6
5	ml	HCL	5	ml	79-34-5
5	ml	HCL	5	ml	76-13-1
5	ml	HCL	5	ml	79-00-5
5	ml	HCL	5	ml	75-34-3
5	ml	HCL	5	ml	75-35-4
5	ml	HCL	5	ml	87-61-6
5	ml	HCL	5	ml	120-82-1
5	ml	HCL	5	ml	96-12-8
5	ml	HCL	5	ml	106-93-4
5	ml	HCL	5	ml	95-50-1
5	ml	HCL	5	ml	2199-69-1
5	ml	HCL	5	ml	107-06-2
5	ml	HCL	5	ml	78-87-5
5	ml	HCL	5	ml	541-73-1
5	ml	HCL	5	ml	106-46-7
5	ml	HCL	5	ml	591-78-6
5	ml	HCL	5	ml	67-64-1
50	ml	HNO3	50	ml	7429-90-5
50	ml	HNO3	50	ml	7440-36-0
50	ml	HNO3	50	ml	7440-38-2
50	ml	HNO3	50	ml	7440-39-3
5	ml	HCL	5	ml	71-43-2
50	ml	HNO3	50	ml	7440-41-7
5	ml	HCL	5	ml	74-97-5
5	ml	HCL	5	ml	75-27-4
5	ml	HCL	5	ml	75-25-2
5	ml	HCL	5	ml	74-83-9
50	ml	HNO3	50	ml	7440-43-9
50	ml	HNO3	50	ml	7440-70-2
5	ml	HCL	5	ml	56-23-5
5	ml	HCL	5	ml	108-90-7
5	ml	HCL	5	ml	75-00-3
5	ml	HCL	5	ml	67-66-3
5	ml	HCL	5	ml	74-87-3
50	ml	HNO3	50	ml	7440-47-3
5	ml	HCL	5	ml	156-59-2
5	ml	HCL	5	ml	10061-01-!
50	ml	HNO3	50	ml	7440-48-4
50	ml	HNO3	50	ml	7440-50-8
5.0	ml	NAOH	5.0	ml	57-12-5
5	ml	HCL	5	ml	124-48-1
5	ml	HCL	5	ml	75-71-8
5	ml	HCL	5	ml	100-41-4
50	ml	HNO3	50	ml	7439-89-6

5	ml	HCL	5	ml	98-82-8
50	ml	HNO3	50	ml	7439-92-1
5	ml	HCL	5	ml	179601-23
50	ml	HNO3	50	ml	7439-95-4
50	ml	HNO3	50	ml	7439-96-5
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5	ml	HCL	5	ml	75-09-2
50	ml	HNO3	50	ml	7440-02-0
10	ml	NONE	1.0	ml	14797-55-8
10	ml	NONE			14797-65-0
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5	ml	HCL	5	ml	460-00-4
50	ml	HNO3	50	ml	7440-09-7
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50	ml	HNO3	50	ml	7440-23-5
5	ml	HCL	5	ml	100-42-5
10	ml	NONE			14808-79-8
5	ml	HCL	5	ml	1634-04-4
5	ml	HCL	5	ml	127-18-4
50	ml	HNO3	50	ml	7440-28-0
5	ml	HCL	5	ml	108-88-3
		H2SO4	50	ml	TOC
5	ml	HCL	5	ml	156-60-5
5	ml	HCL	5	ml	10061-02-0
5	ml	HCL	5	ml	79-01-6
5	ml	HCL	5	ml	75-69-4
50	ml	HNO3	50	ml	7440-62-2
5	ml	HCL	5	ml	75-01-4
50	ml	HNO3	50	ml	7440-66-6
5	ml	HCL	5	ml	71-55-6
5	ml	HCL	5	ml	79-34-5
5	ml	HCL	5	ml	76-13-1
5	ml	HCL	5	ml	79-00-5
5	ml	HCL	5	ml	75-34-3
5	ml	HCL	5	ml	75-35-4
5	ml	HCL	5	ml	87-61-6
5	ml	HCL	5	ml	120-82-1
5	ml	HCL	5	ml	96-12-8
5	ml	HCL	5	ml	106-93-4
5	ml	HCL	5	ml	95-50-1
5	ml	HCL	5	ml	2199-69-1
5	ml	HCL	5	ml	107-06-2
5	ml	HCL	5	ml	78-87-5
5	ml	HCL	5	ml	541-73-1
5	ml	HCL	5	ml	106-46-7
5	ml	HCL	5	ml	591-78-6
5	ml	HCL	5	ml	67-64-1
50	ml	HNO3	50	ml	7429-90-5

50	ml	HNO3	50	ml	7440-36-0
50	ml	HNO3	50	ml	7440-38-2
50	ml	HNO3	50	ml	7440-39-3
5	ml	HCL	5	ml	71-43-2
50	ml	HNO3	50	ml	7440-41-7
5	ml	HCL	5	ml	74-97-5
5	ml	HCL	5	ml	75-27-4
5	ml	HCL	5	ml	75-25-2
5	ml	HCL	5	ml	74-83-9
50	ml	HNO3	50	ml	7440-43-9
50	ml	HNO3	50	ml	7440-70-2
5	ml	HCL	5	ml	56-23-5
5	ml	HCL	5	ml	108-90-7
5	ml	HCL	5	ml	75-00-3
5	ml	HCL	5	ml	67-66-3
5	ml	HCL	5	ml	74-87-3
50	ml	HNO3	50	ml	7440-47-3
5	ml	HCL	5	ml	156-59-2
5	ml	HCL	5	ml	10061-01-!
50	ml	HNO3	50	ml	7440-48-4
50	ml	HNO3	50	ml	7440-50-8
5.0	ml	NAOH	5.0	ml	57-12-5
5	ml	HCL	5	ml	124-48-1
5	ml	HCL	5	ml	75-71-8
5	ml	HCL	5	ml	100-41-4
50	ml	HNO3	50	ml	7439-89-6
5	ml	HCL	5	ml	98-82-8
50	ml	HNO3	50	ml	7439-92-1
5	ml	HCL	5	ml	179601-23
50	ml	HNO3	50	ml	7439-95-4
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5	ml	HCL	5	ml	78-93-3
5	ml	HCL	5	ml	108-10-1
5	ml	HCL	5	ml	75-09-2
50	ml	HNO3	50	ml	7440-02-0
10	ml	NONE			14797-55-8
10	ml	NONE			14797-65-0
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5	ml	HCL	5	ml	460-00-4
50	ml	HNO3	50	ml	7440-09-7
50	ml	HNO3	50	ml	7782-49-2
50	ml	HNO3	50	ml	7440-22-4
50	ml	HNO3	50	ml	7440-23-5
5	ml	HCL	5	ml	100-42-5
10	ml	NONE			14808-79-8
5	ml	HCL	5	ml	1634-04-4
5	ml	HCL	5	ml	127-18-4
50	ml	HNO3	50	ml	7440-28-0
5	ml	HCL	5	ml	108-88-3
		H2SO4	50	ml	TOC

5	ml	HCL	5	ml	156-60-5
5	ml	HCL	5	ml	10061-02-(
5	ml	HCL	5	ml	79-01-6
5	ml	HCL	5	ml	75-69-4
50	ml	HNO3	50	ml	7440-62-2
5	ml	HCL	5	ml	75-01-4
50	ml	HNO3	50	ml	7440-66-6
5	ml	HCL	5	ml	71-55-6
5	ml	HCL	5	ml	79-34-5
5	ml	HCL	5	ml	76-13-1
5	ml	HCL	5	ml	79-00-5
5	ml	HCL	5	ml	75-34-3
5	ml	HCL	5	ml	75-35-4
5	ml	HCL	5	ml	87-61-6
5	ml	HCL	5	ml	120-82-1
5	ml	HCL	5	ml	96-12-8
5	ml	HCL	5	ml	106-93-4
5	ml	HCL	5	ml	95-50-1
5	ml	HCL	5	ml	2199-69-1
5	ml	HCL	5	ml	107-06-2
5	ml	HCL	5	ml	78-87-5
5	ml	HCL	5	ml	541-73-1
5	ml	HCL	5	ml	106-46-7
5	ml	HCL	5	ml	591-78-6
5	ml	HCL	5	ml	67-64-1
50	ml	HNO3	50	ml	7429-90-5
50	ml	HNO3	50	ml	7440-36-0
50	ml	HNO3	50	ml	7440-38-2
50	ml	HNO3	50	ml	7440-39-3
5	ml	HCL	5	ml	71-43-2
50	ml	HNO3	50	ml	7440-41-7
5	ml	HCL	5	ml	74-97-5
5	ml	HCL	5	ml	75-27-4
5	ml	HCL	5	ml	75-25-2
5	ml	HCL	5	ml	74-83-9
50	ml	HNO3	50	ml	7440-43-9
50	ml	HNO3	50	ml	7440-70-2
5	ml	HCL	5	ml	56-23-5
5	ml	HCL	5	ml	108-90-7
5	ml	HCL	5	ml	75-00-3
5	ml	HCL	5	ml	67-66-3
5	ml	HCL	5	ml	74-87-3
50	ml	HNO3	50	ml	7440-47-3
5	ml	HCL	5	ml	156-59-2
5	ml	HCL	5	ml	10061-01-!
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5	ml	HCL	5	ml	124-48-1
5	ml	HCL	5	ml	75-71-8

5	ml	HCL	5	ml	100-41-4
50	ml	HNO3	50	ml	7439-89-6
5	ml	HCL	5	ml	98-82-8
50	ml	HNO3	50	ml	7439-92-1
5	ml	HCL	5	ml	179601-23
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50	ml	HNO3	50	ml	7439-96-5
5	ml	HCL	5	ml	78-93-3
5	ml	HCL	5	ml	108-10-1
5	ml	HCL	5	ml	75-09-2
50	ml	HNO3	50	ml	7440-02-0
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10	ml	NONE			14797-65-0
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5	ml	HCL	5	ml	460-00-4
50	ml	HNO3	50	ml	7440-09-7
50	ml	HNO3	50	ml	7782-49-2
50	ml	HNO3	50	ml	7440-22-4
50	ml	HNO3	50	ml	7440-23-5
5	ml	HCL	5	ml	100-42-5
10	ml	NONE			14808-79-8
5	ml	HCL	5	ml	1634-04-4
5	ml	HCL	5	ml	127-18-4
50	ml	HNO3	50	ml	7440-28-0
5	ml	HCL	5	ml	108-88-3
		H2SO4	50	ml	TOC
5	ml	HCL	5	ml	156-60-5
5	ml	HCL	5	ml	10061-02-0
5	ml	HCL	5	ml	79-01-6
5	ml	HCL	5	ml	75-69-4
50	ml	HNO3	50	ml	7440-62-2
5	ml	HCL	5	ml	75-01-4
50	ml	HNO3	50	ml	7440-66-6
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10	ml				14797-55-8
10	ml				14797-65-0
10	ml				14808-79-8
5	ml		5	ml	71-55-6
5	ml		5	ml	79-34-5
5	ml		5	ml	76-13-1
5	ml		5	ml	79-00-5
5	ml		5	ml	75-34-3
5	ml		5	ml	75-35-4
5	ml		5	ml	87-61-6
5	ml		5	ml	120-82-1
5	ml		5	ml	96-12-8
5	ml		5	ml	106-93-4
5	ml		5	ml	95-50-1
5	ml		5	ml	2199-69-1
5	ml		5	ml	107-06-2

5	ml		5	ml	78-87-5
5	ml		5	ml	541-73-1
5	ml		5	ml	106-46-7
5	ml		5	ml	591-78-6
5	ml		5	ml	67-64-1
5	ml		5	ml	71-43-2
5	ml		5	ml	74-97-5
5	ml		5	ml	75-27-4
5	ml		5	ml	75-25-2
5	ml		5	ml	74-83-9
5	ml		5	ml	56-23-5
5	ml		5	ml	108-90-7
5	ml		5	ml	75-00-3
5	ml		5	ml	67-66-3
5	ml		5	ml	74-87-3
5	ml		5	ml	156-59-2
5	ml		5	ml	10061-01-!
5	ml		5	ml	124-48-1
5	ml		5	ml	75-71-8
5	ml		5	ml	100-41-4
5	ml		5	ml	98-82-8
5	ml		5	ml	179601-23
5	ml		5	ml	78-93-3
5	ml		5	ml	108-10-1
5	ml		5	ml	75-09-2
5	ml		5	ml	95-47-6
5	ml		5	ml	460-00-4
5	ml		5	ml	100-42-5
5	ml		5	ml	1634-04-4
5	ml		5	ml	127-18-4
5	ml		5	ml	108-88-3
5	ml		5	ml	156-60-5
5	ml		5	ml	10061-02-(
5	ml		5	ml	75-69-4
5	ml		5	ml	75-01-4
50	ml		50	ml	7429-90-5
50	ml		50	ml	7440-36-0
50	ml		50	ml	7440-38-2
50	ml		50	ml	7440-39-3
50	ml		50	ml	7440-41-7
50	ml		50	ml	7440-43-9
50	ml		50	ml	7440-47-3
50	ml		50	ml	7440-48-4
50	ml		50	ml	7440-50-8
50	ml		50	ml	7439-92-1
50	ml		50	ml	7439-96-5
50	ml		50	ml	7440-02-0
50	ml		50	ml	7782-49-2
50	ml		50	ml	7440-22-4
50	ml		50	ml	7440-28-0

50	ml	50	ml	7440-62-2
50	ml	50	ml	7440-66-6
50	ml	50	ml	7440-70-2
50	ml	50	ml	7439-89-6
50	ml	50	ml	7439-95-4
50	ml	50	ml	7440-09-7
50	ml	50	ml	7440-23-5
10	ml			14797-55-8
10	ml			14797-65-0
10	ml			14808-79-8
5	ml	5	ml	71-55-6
5	ml	5	ml	79-34-5
5	ml	5	ml	76-13-1
5	ml	5	ml	79-00-5
5	ml	5	ml	75-34-3
5	ml	5	ml	75-35-4
5	ml	5	ml	87-61-6
5	ml	5	ml	120-82-1
5	ml	5	ml	96-12-8
5	ml	5	ml	106-93-4
5	ml	5	ml	95-50-1
5	ml	5	ml	2199-69-1
5	ml	5	ml	107-06-2
5	ml	5	ml	78-87-5
5	ml	5	ml	541-73-1
5	ml	5	ml	106-46-7
5	ml	5	ml	591-78-6
5	ml	5	ml	67-64-1
5	ml	5	ml	71-43-2
5	ml	5	ml	74-97-5
5	ml	5	ml	75-27-4
5	ml	5	ml	75-25-2
5	ml	5	ml	74-83-9
5	ml	5	ml	56-23-5
5	ml	5	ml	108-90-7
5	ml	5	ml	75-00-3
5	ml	5	ml	67-66-3
5	ml	5	ml	74-87-3
5	ml	5	ml	156-59-2
5	ml	5	ml	10061-01-5
5	ml	5	ml	124-48-1
5	ml	5	ml	75-71-8
5	ml	5	ml	100-41-4
5	ml	5	ml	98-82-8
5	ml	5	ml	179601-23
5	ml	5	ml	78-93-3
5	ml	5	ml	108-10-1
5	ml	5	ml	75-09-2
5	ml	5	ml	95-47-6
5	ml	5	ml	460-00-4

5	ml		5	ml	100-42-5
5	ml		5	ml	1634-04-4
5	ml		5	ml	127-18-4
5	ml		5	ml	108-88-3
5	ml		5	ml	156-60-5
5	ml		5	ml	10061-02-(
5	ml		5	ml	75-69-4
5	ml		5	ml	75-01-4
			50	ml	TOC
5.0	ml		5.0	ml	57-12-5
10	ml				14797-55-8
10	ml				14797-65-(
10	ml				14808-79-8
5.0	ml		5.0	ml	57-12-5
			50	ml	TOC
5	ml		5	ml	71-55-6
5	ml		5	ml	79-34-5
5	ml		5	ml	76-13-1
5	ml		5	ml	79-00-5
5	ml		5	ml	75-34-3
5	ml		5	ml	75-35-4
5	ml		5	ml	87-61-6
5	ml		5	ml	120-82-1
5	ml		5	ml	96-12-8
5	ml		5	ml	106-93-4
5	ml		5	ml	95-50-1
5	ml		5	ml	2199-69-1
5	ml		5	ml	107-06-2
5	ml		5	ml	78-87-5
5	ml		5	ml	541-73-1
5	ml		5	ml	106-46-7
5	ml		5	ml	591-78-6
5	ml		5	ml	67-64-1
5	ml		5	ml	71-43-2
5	ml		5	ml	74-97-5
5	ml		5	ml	75-27-4
5	ml		5	ml	75-25-2
5	ml		5	ml	74-83-9
5	ml		5	ml	56-23-5
5	ml		5	ml	108-90-7
5	ml		5	ml	75-00-3
5	ml		5	ml	67-66-3
5	ml		5	ml	74-87-3
5	ml		5	ml	156-59-2
5	ml		5	ml	10061-01-!
5	ml		5	ml	124-48-1
5	ml		5	ml	75-71-8
5	ml		5	ml	100-41-4
5	ml		5	ml	98-82-8
5	ml		5	ml	179601-23

5	ml		5	ml	78-93-3
5	ml		5	ml	108-10-1
5	ml		5	ml	75-09-2
5	ml		5	ml	95-47-6
5	ml		5	ml	460-00-4
5	ml		5	ml	100-42-5
5	ml		5	ml	1634-04-4
5	ml		5	ml	127-18-4
5	ml		5	ml	108-88-3
5	ml		5	ml	156-60-5
5	ml		5	ml	10061-02-(
5	ml		5	ml	79-01-6
5	ml		5	ml	75-69-4
5	ml		5	ml	75-01-4
50	ml		50	ml	7429-90-5
50	ml		50	ml	7440-36-0
50	ml		50	ml	7440-38-2
50	ml		50	ml	7440-39-3
50	ml		50	ml	7440-41-7
50	ml		50	ml	7440-43-9
50	ml		50	ml	7440-47-3
50	ml		50	ml	7440-48-4
50	ml		50	ml	7440-50-8
50	ml		50	ml	7439-92-1
50	ml		50	ml	7439-96-5
50	ml		50	ml	7440-02-0
50	ml		50	ml	7782-49-2
50	ml		50	ml	7440-22-4
50	ml		50	ml	7440-28-0
50	ml		50	ml	7440-62-2
50	ml		50	ml	7440-66-6
50	ml		50	ml	7440-70-2
50	ml		50	ml	7439-89-6
50	ml		50	ml	7439-95-4
50	ml		50	ml	7440-09-7
50	ml		50	ml	7440-23-5
5	ml	HCL	5	ml	71-55-6
5	ml	HCL	5	ml	79-34-5
5	ml	HCL	5	ml	76-13-1
5	ml	HCL	5	ml	79-00-5
5	ml	HCL	5	ml	75-34-3
5	ml	HCL	5	ml	75-35-4
5	ml	HCL	5	ml	87-61-6
5	ml	HCL	5	ml	120-82-1
5	ml	HCL	5	ml	96-12-8
5	ml	HCL	5	ml	106-93-4
5	ml	HCL	5	ml	95-50-1
5	ml	HCL	5	ml	2199-69-1
5	ml	HCL	5	ml	107-06-2
5	ml	HCL	5	ml	78-87-5

5	ml	HCL	5	ml	541-73-1
5	ml	HCL	5	ml	106-46-7
5	ml	HCL	5	ml	591-78-6
5	ml	HCL	5	ml	67-64-1
5	ml	HCL	5	ml	71-43-2
5	ml	HCL	5	ml	74-97-5
5	ml	HCL	5	ml	75-27-4
5	ml	HCL	5	ml	75-25-2
5	ml	HCL	5	ml	74-83-9
5	ml	HCL	5	ml	56-23-5
5	ml	HCL	5	ml	108-90-7
5	ml	HCL	5	ml	75-00-3
5	ml	HCL	5	ml	67-66-3
5	ml	HCL	5	ml	74-87-3
5	ml	HCL	5	ml	156-59-2
5	ml	HCL	5	ml	10061-01-!
5	ml	HCL	5	ml	124-48-1
5	ml	HCL	5	ml	75-71-8
5	ml	HCL	5	ml	100-41-4
5	ml	HCL	5	ml	98-82-8
5	ml	HCL	5	ml	179601-23
5	ml	HCL	5	ml	78-93-3
5	ml	HCL	5	ml	108-10-1
5	ml	HCL	5	ml	75-09-2
5	ml	HCL	5	ml	95-47-6
5	ml	HCL	5	ml	460-00-4
5	ml	HCL	5	ml	100-42-5
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5	ml	HCL	5	ml	127-18-4
5	ml	HCL	5	ml	108-88-3
5	ml	HCL	5	ml	156-60-5
5	ml	HCL	5	ml	10061-02-(
5	ml	HCL	5	ml	79-01-6
5	ml	HCL	5	ml	75-69-4
5	ml	HCL	5	ml	75-01-4

chemical_name	result_valu	result_err	result_type	reportable_	detect_flag	lab_qualifi	validator_c
1,1,1-TRICHLOROETHANE			TRG	Yes	N	U	U
1,1,2,2-TETRACHLOROETHANE			TRG	Yes	N	U	U
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE			TRG	Yes	N	U	U
1,1,2-TRICHLOROETHANE			TRG	Yes	N	U	U
1,1-DICHLOROETHANE			TRG	Yes	N	U	U
1,1-DICHLOROETHENE			TRG	Yes	N	U	U
1,2,3-TRICHLOROBENZENE			TRG	Yes	N	U	U
1,2,4-TRICHLOROBENZENE			TRG	Yes	N	U	U
1,2-DIBROMO-3-CHLOROPROPANE			TRG	Yes	N	U	U
1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)			TRG	Yes	N	U	U
1,2-DICHLOROBENZENE			TRG	Yes	N	U	U
1,2-DICHLOROBENZENE-D4			SUR	Yes	Y		
1,2-DICHLOROETHANE			TRG	Yes	N	U	U
1,2-DICHLOROPROPANE			TRG	Yes	N	U	U
1,3-DICHLOROBENZENE			TRG	Yes	N	U	U
1,4-DICHLOROBENZENE			TRG	Yes	N	U	U
2-HEXANONE			TRG	Yes	N	U	U
ACETONE			TRG	Yes	N	U	U
ALUMINUM			TRG	Yes	N	U	U
ANTIMONY	0.0019		TRG	Yes	Y		
ARSENIC	0.0076		TRG	Yes	Y		
BARIUM	0.13		TRG	Yes	Y		
BENZENE			TRG	Yes	N	U	U
BERYLLIUM			TRG	Yes	N	U	U
BROMOCHLOROMETHANE			TRG	Yes	N	U	U
BROMODICHLOROMETHANE			TRG	Yes	N	U	U
BROMOFORM			TRG	Yes	N	U	U
BROMOMETHANE			TRG	Yes	N	U	U
CADMIUM			TRG	Yes	N	U	U
CALCIUM	41000		TRG	Yes	Y		
CARBON TETRACHLORIDE			TRG	Yes	N	U	U
CHLOROBENZENE			TRG	Yes	N	U	U
CHLOROETHANE			TRG	Yes	N	U	U
CHLOROFORM			TRG	Yes	N	U	U
CHLOROMETHANE			TRG	Yes	N	U	U
CHROMIUM, TOTAL	0.0012		TRG	Yes	Y	J	J
CIS-1,2-DICHLOROETHYLENE			TRG	Yes	N	U	U
CIS-1,3-DICHLOROPROPENE			TRG	Yes	N	U	U
COBALT	0.20		TRG	Yes	Y	J	J
COPPER	0.0046		TRG	Yes	Y		J
CYANIDE	0.0050		TRG	Yes	Y	J	B
DIBROMOCHLOROMETHANE			TRG	Yes	N	U	U
DICHLORODIFLUOROMETHANE			TRG	Yes	N	U	U
ETHYLBENZENE			TRG	Yes	N	U	U
IRON			TRG	Yes	N	U	U
ISOPROPYLBENZENE (CUMENE)			TRG	Yes	N	U	U
LEAD	0.00022		TRG	Yes	Y	J	J
m,p-Xylene			TRG	Yes	N	U	U
MAGNESIUM	8500		TRG	Yes	Y		

MANGANESE		TRG	Yes	N	U	U
METHYL ETHYL KETONE (2-BUTANONE)		TRG	Yes	N	U	U
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)		TRG	Yes	N	U	U
METHYLENE CHLORIDE		TRG	Yes	N	U	U
NICKEL	3.8	TRG	Yes	Y		J
NITROGEN, NITRATE (AS N)	2.0	TRG	Yes	Y		J+
NITROGEN, NITRITE		TRG	Yes	N	U	U
O-XYLENE (1,2-DIMETHYLBENZENE)		TRG	Yes	N	U	U
p-Bromofluorobenzene		SUR	Yes	Y		
POTASSIUM	790	TRG	Yes	Y	J	J
SELENIUM		TRG	Yes	N	U	U
SILVER		TRG	Yes	N	U	U
SODIUM	5700	TRG	Yes	Y		
STYRENE		TRG	Yes	N	U	U
SULFATE (AS SO4)	26	TRG	Yes	Y		
TERT-BUTYL METHYL ETHER		TRG	Yes	N	U	U
Tetrachloroethylene (PCE)		TRG	Yes	N	U	U
THALLIUM		TRG	Yes	N	U	U
TOLUENE		TRG	Yes	N	U	U
TOTAL ORGANIC CARBON	15	TRG	Yes	Y	B	
TRANS-1,2-DICHLOROETHENE		TRG	Yes	N	U	U
TRANS-1,3-DICHLOROPROPENE		TRG	Yes	N	U	U
TRICHLOROETHYLENE (TCE)		TRG	Yes	N	U	U
TRICHLOROFLUOROMETHANE		TRG	Yes	N	U	U
VANADIUM	3.5	TRG	Yes	Y		J
VINYL CHLORIDE		TRG	Yes	N	U	U
ZINC	3.9	TRG	Yes	Y	J	J
1,1,1-TRICHLOROETHANE		TRG	Yes	N	U	U
1,1,2,2-TETRACHLOROETHANE		TRG	Yes	N	U	U
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE		TRG	Yes	N	U	U
1,1,2-TRICHLOROETHANE		TRG	Yes	N	U	U
1,1-DICHLOROETHANE		TRG	Yes	N	U	U
1,1-DICHLOROETHENE		TRG	Yes	N	U	U
1,2,3-TRICHLOROBENZENE		TRG	Yes	N	U	U
1,2,4-TRICHLOROBENZENE		TRG	Yes	N	U	U
1,2-DIBROMO-3-CHLOROPROPANE		TRG	Yes	N	U	U
1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)		TRG	Yes	N	U	U
1,2-DICHLOROBENZENE		TRG	Yes	N	U	U
1,2-DICHLOROBENZENE-D4		SUR	Yes	Y		
1,2-DICHLOROETHANE		TRG	Yes	N	U	U
1,2-DICHLOROPROPANE		TRG	Yes	N	U	U
1,3-DICHLOROBENZENE		TRG	Yes	N	U	U
1,4-DICHLOROBENZENE		TRG	Yes	N	U	U
2-HEXANONE		TRG	Yes	N	U	U
ACETONE		TRG	Yes	N	U	U
ALUMINUM		TRG	Yes	N	U	U
ANTIMONY		TRG	Yes	N	U	U
ARSENIC	0.00092	TRG	Yes	Y	J	J
BARIUM	0.010	TRG	Yes	Y		
BENZENE		TRG	Yes	N	U	U

BERYLLIUM		TRG	Yes	N	U	U
BROMOCHLOROMETHANE		TRG	Yes	N	U	U
BROMODICHLOROMETHANE		TRG	Yes	N	U	U
BROMOFORM		TRG	Yes	N	U	U
BROMOMETHANE		TRG	Yes	N	U	U
CADMIUM		TRG	Yes	N	U	U
CALCIUM	32000	TRG	Yes	Y		
CARBON TETRACHLORIDE		TRG	Yes	N	U	U
CHLOROBENZENE		TRG	Yes	N	U	U
CHLOROETHANE		TRG	Yes	N	U	U
CHLOROFORM		TRG	Yes	N	U	U
CHLOROMETHANE		TRG	Yes	N	U	U
CHROMIUM, TOTAL	0.0016	TRG	Yes	Y	J	J
CIS-1,2-DICHLOROETHYLENE		TRG	Yes	N	U	U
CIS-1,3-DICHLOROPROPENE		TRG	Yes	N	U	U
COBALT	0.14	TRG	Yes	Y	J	J
COPPER	0.019	TRG	Yes	Y	F1	J
CYANIDE	0.0044	TRG	Yes	Y	J	B
DIBROMOCHLOROMETHANE		TRG	Yes	N	U	U
DICHLORODIFLUOROMETHANE		TRG	Yes	N	U	U
ETHYLBENZENE		TRG	Yes	N	U	U
IRON		TRG	Yes	N	U	U
ISOPROPYLBENZENE (CUMENE)		TRG	Yes	N	U	U
LEAD	0.0011	TRG	Yes	Y		
m,p-Xylene		TRG	Yes	N	U	U
MAGNESIUM	8900	TRG	Yes	Y		
MANGANESE		TRG	Yes	N	U	U
METHYL ETHYL KETONE (2-BUTANONE)		TRG	Yes	N	U	U
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)		TRG	Yes	N	U	U
METHYLENE CHLORIDE		TRG	Yes	N	U	U
NICKEL	3.1	TRG	Yes	Y	F1F2	J
NITROGEN, NITRATE (AS N)	6.3	TRG	Yes	Y		J+
NITROGEN, NITRITE		TRG	Yes	N	U	U
O-XYLENE (1,2-DIMETHYLBENZENE)		TRG	Yes	N	U	U
p-Bromofluorobenzene		SUR	Yes	Y		
POTASSIUM	380	TRG	Yes	Y	J	J
SELENIUM		TRG	Yes	N	U	U
SILVER		TRG	Yes	N	U	U
SODIUM	6500	TRG	Yes	Y		
STYRENE		TRG	Yes	N	U	U
SULFATE (AS SO4)	3.8	TRG	Yes	Y		
TERT-BUTYL METHYL ETHER		TRG	Yes	N	U	U
Tetrachloroethylene (PCE)	0.0011	TRG	Yes	Y		
THALLIUM		TRG	Yes	N	U	U
TOLUENE		TRG	Yes	N	U	U
TOTAL ORGANIC CARBON	1.4	TRG	Yes	Y	B	
TRANS-1,2-DICHLOROETHENE		TRG	Yes	N	U	U
TRANS-1,3-DICHLOROPROPENE		TRG	Yes	N	U	U
TRICHLOROETHYLENE (TCE)		TRG	Yes	N	U	U
TRICHLOROFLUOROMETHANE		TRG	Yes	N	U	U

VANADIUM	3.3	TRG	Yes	Y		J
VINYL CHLORIDE		TRG	Yes	N	U	U
ZINC	13	TRG	Yes	Y	JF1	J
ALUMINUM		TRG	Yes	N	U	U
ANTIMONY		TRG	Yes	N	U	U
ARSENIC		TRG	Yes	N	U	U
BARIUM	0.0106	TRG	Yes	Y		
BERYLLIUM		TRG	Yes	N	U	U
CADMIUM		TRG	Yes	N	U	U
CALCIUM	33400	TRG	Yes	Y		
CHROMIUM, TOTAL	0.00127	TRG	Yes	Y	JF5	
COBALT	0.145	TRG	Yes	Y	J	J
COPPER	0.0202	TRG	Yes	Y		
IRON		TRG	Yes	N	U	U
LEAD	0.00112	TRG	Yes	Y		
MAGNESIUM	9200	TRG	Yes	Y		
MANGANESE		TRG	Yes	N	U	U
NICKEL	2.96	TRG	Yes	Y		
NITROGEN, NITRATE (AS N)	6.63	TRG	Yes	Y	H	
NITROGEN, NITRITE		TRG	Yes	N	UH	
POTASSIUM	394	TRG	Yes	Y	J	J
SELENIUM		TRG	Yes	N	U	U
SILVER		TRG	Yes	N	U	U
SODIUM	6730	TRG	Yes	Y		
SULFATE (AS SO4)	4.55	TRG	Yes	Y	F3	
THALLIUM		TRG	Yes	N	U	U
VANADIUM	2.10	TRG	Yes	Y	F3	
ZINC	15.3	TRG	Yes	Y	J	J
ALUMINUM		SC	Yes	Y		
ANTIMONY		SC	Yes	Y		
ARSENIC		SC	Yes	Y		
BARIUM		SC	Yes	Y		
BERYLLIUM		SC	Yes	Y		
CADMIUM		SC	Yes	Y		
CALCIUM		SC	Yes	Y	4	
CHROMIUM, TOTAL		SC	Yes	Y		
COBALT		SC	Yes	Y		
COPPER		SC	Yes	Y	F1	
CYANIDE		SC	Yes	Y		
IRON		SC	Yes	Y		
LEAD		SC	Yes	Y		
MAGNESIUM		SC	Yes	Y	4	
MANGANESE		SC	Yes	Y		
NICKEL		SC	Yes	Y	F1	
NITROGEN, NITRATE (AS N)		SC	Yes	Y	HF1	
NITROGEN, NITRITE		SC	Yes	Y	H	
POTASSIUM		SC	Yes	Y		
SELENIUM		SC	Yes	Y		
SILVER		SC	Yes	Y		
SODIUM		SC	Yes	Y		

SULFATE (AS SO4)		SC	Yes	Y		
THALLIUM		SC	Yes	Y		
TOTAL ORGANIC CARBON		SC	Yes	Y		
VANADIUM		SC	Yes	Y		
ZINC		SC	Yes	Y	F1	
ALUMINUM		SC	Yes	Y		
ANTIMONY		SC	Yes	Y		
ARSENIC		SC	Yes	Y		
BARIUM		SC	Yes	Y		
BERYLLIUM		SC	Yes	Y		
CADMIUM		SC	Yes	Y		
CALCIUM		SC	Yes	Y	4	
CHROMIUM, TOTAL		SC	Yes	Y		
COBALT		SC	Yes	Y		
COPPER		SC	Yes	Y	F1	
CYANIDE		SC	Yes	Y		
IRON		SC	Yes	Y		
LEAD		SC	Yes	Y		
MAGNESIUM		SC	Yes	Y	4	
MANGANESE		SC	Yes	Y		
NICKEL		SC	Yes	Y	F2	
POTASSIUM		SC	Yes	Y		
SELENIUM		SC	Yes	Y		
SILVER		SC	Yes	Y		
SODIUM		SC	Yes	Y		
THALLIUM		SC	Yes	Y		
TOTAL ORGANIC CARBON		SC	Yes	Y		
VANADIUM		SC	Yes	Y		
ZINC		SC	Yes	Y	F1	
1,1,1-TRICHLOROETHANE		TRG	Yes	N	U	U
1,1,2,2-TETRACHLOROETHANE		TRG	Yes	N	U	U
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE		TRG	Yes	N	U	U
1,1,2-TRICHLOROETHANE		TRG	Yes	N	U	U
1,1-DICHLOROETHANE		TRG	Yes	N	U	U
1,1-DICHLOROETHENE		TRG	Yes	N	U	U
1,2,3-TRICHLOROBENZENE		TRG	Yes	N	U	U
1,2,4-TRICHLOROBENZENE		TRG	Yes	N	U	U
1,2-DIBROMO-3-CHLOROPROPANE		TRG	Yes	N	U	U
1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)		TRG	Yes	N	U	U
1,2-DICHLOROBENZENE		TRG	Yes	N	U	U
1,2-DICHLOROBENZENE-D4		SUR	Yes	Y		
1,2-DICHLOROETHANE		TRG	Yes	N	U	U
1,2-DICHLOROPROPANE		TRG	Yes	N	U	U
1,3-DICHLOROBENZENE		TRG	Yes	N	U	U
1,4-DICHLOROBENZENE		TRG	Yes	N	U	U
2-HEXANONE		TRG	Yes	N	U	U
ACETONE		TRG	Yes	N	U	U
ALUMINUM		TRG	Yes	N	U	U
ANTIMONY		TRG	Yes	N	U	U
ARSENIC	0.0013	TRG	Yes	Y		

BARIUM	0.0035	TRG	Yes	Y		
BENZENE		TRG	Yes	N	U	U
BERYLLIUM		TRG	Yes	N	U	U
BROMOCHLOROMETHANE		TRG	Yes	N	U	U
BROMODICHLOROMETHANE		TRG	Yes	N	U	U
BROMOFORM		TRG	Yes	N	U	U
BROMOMETHANE		TRG	Yes	N	U	U
CADMIUM		TRG	Yes	N	U	U
CALCIUM	14000	TRG	Yes	Y		
CARBON TETRACHLORIDE		TRG	Yes	N	U	U
CHLOROBENZENE		TRG	Yes	N	U	U
CHLOROETHANE		TRG	Yes	N	U	U
CHLOROFORM		TRG	Yes	N	U	U
CHLOROMETHANE		TRG	Yes	N	U	U
CHROMIUM, TOTAL	0.0032	TRG	Yes	Y		
CIS-1,2-DICHLOROETHYLENE		TRG	Yes	N	U	U
CIS-1,3-DICHLOROPROPENE		TRG	Yes	N	U	U
COBALT		TRG	Yes	N	U	U
COPPER	0.047	TRG	Yes	Y		J
CYANIDE		TRG	Yes	N	U	U
DIBROMOCHLOROMETHANE		TRG	Yes	N	U	U
DICHLORODIFLUOROMETHANE		TRG	Yes	N	U	U
ETHYLBENZENE		TRG	Yes	N	U	U
IRON	0.027	TRG	Yes	Y	J	J
ISOPROPYLBENZENE (CUMENE)		TRG	Yes	N	U	U
LEAD	0.013	TRG	Yes	Y		
m,p-Xylene		TRG	Yes	N	U	U
MAGNESIUM	4200	TRG	Yes	Y		
MANGANESE		TRG	Yes	N	U	U
METHYL ETHYL KETONE (2-BUTANONE)		TRG	Yes	N	U	U
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)		TRG	Yes	N	U	U
METHYLENE CHLORIDE		TRG	Yes	N	U	U
NICKEL	3.8	TRG	Yes	Y		J
NITROGEN, NITRATE (AS N)	3.7	TRG	Yes	Y		J+
NITROGEN, NITRITE		TRG	Yes	N	U	U
O-XYLENE (1,2-DIMETHYLBENZENE)		TRG	Yes	N	U	U
p-Bromofluorobenzene		SUR	Yes	Y		
POTASSIUM	750	TRG	Yes	Y	J	J
SELENIUM	0.00093	TRG	Yes	Y	J	J
SILVER		TRG	Yes	N	U	U
SODIUM	8900	TRG	Yes	Y		
STYRENE		TRG	Yes	N	U	U
SULFATE (AS SO4)	19	TRG	Yes	Y		
TERT-BUTYL METHYL ETHER		TRG	Yes	N	U	U
Tetrachloroethylene (PCE)		TRG	Yes	N	U	U
THALLIUM		TRG	Yes	N	U	U
TOLUENE		TRG	Yes	N	U	U
TOTAL ORGANIC CARBON	10	TRG	Yes	Y	B	
TRANS-1,2-DICHLOROETHENE		TRG	Yes	N	U	U
TRANS-1,3-DICHLOROPROPENE		TRG	Yes	N	U	U

TRICHLOROETHYLENE (TCE)		TRG	Yes	N	U	U
TRICHLOROFLUOROMETHANE		TRG	Yes	N	U	U
VANADIUM	7.1	TRG	Yes	Y		J
VINYL CHLORIDE		TRG	Yes	N	U	U
ZINC	280	TRG	Yes	Y		J
1,1,1-TRICHLOROETHANE		TRG	Yes	N	U	U
1,1,2,2-TETRACHLOROETHANE		TRG	Yes	N	U	U
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE		TRG	Yes	N	U	U
1,1,2-TRICHLOROETHANE		TRG	Yes	N	U	U
1,1-DICHLOROETHANE		TRG	Yes	N	U	U
1,1-DICHLOROETHENE		TRG	Yes	N	U	U
1,2,3-TRICHLOROBENZENE		TRG	Yes	N	U	U
1,2,4-TRICHLOROBENZENE		TRG	Yes	N	U	U
1,2-DIBROMO-3-CHLOROPROPANE		TRG	Yes	N	U	U
1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)		TRG	Yes	N	U	U
1,2-DICHLOROBENZENE		TRG	Yes	N	U	U
1,2-DICHLOROBENZENE-D4		SUR	Yes	Y		
1,2-DICHLOROETHANE		TRG	Yes	N	U	U
1,2-DICHLOROPROPANE		TRG	Yes	N	U	U
1,3-DICHLOROBENZENE		TRG	Yes	N	U	U
1,4-DICHLOROBENZENE		TRG	Yes	N	U	U
2-HEXANONE		TRG	Yes	N	U	U
ACETONE		TRG	Yes	N	U	U
ALUMINUM		TRG	Yes	N	U	U
ANTIMONY		TRG	Yes	N	U	U
ARSENIC	0.0013	TRG	Yes	Y		
BARIUM	0.076	TRG	Yes	Y		
BENZENE		TRG	Yes	N	U	U
BERYLLIUM		TRG	Yes	N	U	U
BROMOCHLOROMETHANE		TRG	Yes	N	U	U
BROMODICHLOROMETHANE		TRG	Yes	N	U	U
BROMOFORM		TRG	Yes	N	U	U
BROMOMETHANE		TRG	Yes	N	U	U
CADMIUM	0.000045	TRG	Yes	Y	J	J
CALCIUM	44000	TRG	Yes	Y		
CARBON TETRACHLORIDE		TRG	Yes	N	U	U
CHLOROBENZENE		TRG	Yes	N	U	U
CHLOROETHANE		TRG	Yes	N	U	U
CHLOROFORM		TRG	Yes	N	U	U
CHLOROMETHANE		TRG	Yes	N	U	U
CHROMIUM, TOTAL	0.0017	TRG	Yes	Y	J	J
CIS-1,2-DICHLOROETHYLENE		TRG	Yes	N	U	U
CIS-1,3-DICHLOROPROPENE		TRG	Yes	N	U	U
COBALT	0.59	TRG	Yes	Y		
COPPER	0.053	TRG	Yes	Y		J
CYANIDE		TRG	Yes	N	U	U
DIBROMOCHLOROMETHANE		TRG	Yes	N	U	U
DICHLORODIFLUOROMETHANE		TRG	Yes	N	U	U
ETHYLBENZENE		TRG	Yes	N	U	U
IRON		TRG	Yes	N	U	U

ISOPROPYLBENZENE (CUMENE)		TRG	Yes	N	U	U
LEAD	0.0022	TRG	Yes	Y		
m,p-Xylene		TRG	Yes	N	U	U
MAGNESIUM	13000	TRG	Yes	Y		
MANGANESE		TRG	Yes	N	U	U
METHYL ETHYL KETONE (2-BUTANONE)		TRG	Yes	N	U	U
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)		TRG	Yes	N	U	U
METHYLENE CHLORIDE		TRG	Yes	N	U	U
NICKEL	5.3	TRG	Yes	Y		J
NITROGEN, NITRATE (AS N)	8.2	TRG	Yes	Y	H	J+
NITROGEN, NITRITE		TRG	Yes	N	U	U
O-XYLENE (1,2-DIMETHYLBENZENE)		TRG	Yes	N	U	U
p-Bromofluorobenzene		SUR	Yes	Y		
POTASSIUM	1900	TRG	Yes	Y		
SELENIUM		TRG	Yes	N	U	U
SILVER		TRG	Yes	N	U	U
SODIUM	24000	TRG	Yes	Y		
STYRENE		TRG	Yes	N	U	U
SULFATE (AS SO4)	24	TRG	Yes	Y		
TERT-BUTYL METHYL ETHER		TRG	Yes	N	U	U
Tetrachloroethylene (PCE)		TRG	Yes	N	U	U
THALLIUM		TRG	Yes	N	U	U
TOLUENE		TRG	Yes	N	U	U
TOTAL ORGANIC CARBON	29	TRG	Yes	Y	B	
TRANS-1,2-DICHLOROETHENE		TRG	Yes	N	U	U
TRANS-1,3-DICHLOROPROPENE		TRG	Yes	N	U	U
TRICHLOROETHYLENE (TCE)		TRG	Yes	N	U	U
TRICHLOROFLUOROMETHANE		TRG	Yes	N	U	U
VANADIUM	3.9	TRG	Yes	Y		J
VINYL CHLORIDE		TRG	Yes	N	U	U
ZINC	9.8	TRG	Yes	Y	J	J
1,1,1-TRICHLOROETHANE		TRG	Yes	N	U	U
1,1,2,2-TETRACHLOROETHANE		TRG	Yes	N	U	U
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE		TRG	Yes	N	U	U
1,1,2-TRICHLOROETHANE		TRG	Yes	N	U	U
1,1-DICHLOROETHANE		TRG	Yes	N	U	U
1,1-DICHLOROETHENE		TRG	Yes	N	U	U
1,2,3-TRICHLOROBENZENE		TRG	Yes	N	U	U
1,2,4-TRICHLOROBENZENE		TRG	Yes	N	U	U
1,2-DIBROMO-3-CHLOROPROPANE		TRG	Yes	N	U	U
1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)		TRG	Yes	N	U	U
1,2-DICHLOROBENZENE		TRG	Yes	N	U	U
1,2-DICHLOROBENZENE-D4		SUR	Yes	Y		
1,2-DICHLOROETHANE		TRG	Yes	N	U	U
1,2-DICHLOROPROPANE		TRG	Yes	N	U	U
1,3-DICHLOROBENZENE		TRG	Yes	N	U	U
1,4-DICHLOROBENZENE		TRG	Yes	N	U	U
2-HEXANONE		TRG	Yes	N	U	U
ACETONE		TRG	Yes	N	U	U
ALUMINUM		TRG	Yes	N	U	U

ANTIMONY		TRG	Yes	N	U	U
ARSENIC	0.00087	TRG	Yes	Y	J	J
BARIUM	0.029	TRG	Yes	Y		
BENZENE		TRG	Yes	N	U	U
BERYLLIUM		TRG	Yes	N	U	U
BROMOCHLOROMETHANE		TRG	Yes	N	U	U
BROMODICHLOROMETHANE		TRG	Yes	N	U	U
BROMOFORM		TRG	Yes	N	U	U
BROMOMETHANE		TRG	Yes	N	U	U
CADMIUM		TRG	Yes	N	U	U
CALCIUM	56000	TRG	Yes	Y		
CARBON TETRACHLORIDE		TRG	Yes	N	U	U
CHLOROBENZENE		TRG	Yes	N	U	U
CHLOROETHANE		TRG	Yes	N	U	U
CHLOROFORM		TRG	Yes	N	U	U
CHLOROMETHANE		TRG	Yes	N	U	U
CHROMIUM, TOTAL	0.0010	TRG	Yes	Y	J	J
CIS-1,2-DICHLOROETHYLENE		TRG	Yes	N	U	U
CIS-1,3-DICHLOROPROPENE		TRG	Yes	N	U	U
COBALT	0.24	TRG	Yes	Y	J	J
COPPER	0.0019	TRG	Yes	Y		J
CYANIDE		TRG	Yes	N	U	U
DIBROMOCHLOROMETHANE		TRG	Yes	N	U	U
DICHLORODIFLUOROMETHANE		TRG	Yes	N	U	U
ETHYLBENZENE		TRG	Yes	N	U	U
IRON		TRG	Yes	N	U	U
ISOPROPYLBENZENE (CUMENE)		TRG	Yes	N	U	U
LEAD	0.00013	TRG	Yes	Y	J	J
m,p-Xylene		TRG	Yes	N	U	U
MAGNESIUM	6300	TRG	Yes	Y		
MANGANESE		TRG	Yes	N	U	U
METHYL ETHYL KETONE (2-BUTANONE)		TRG	Yes	N	U	U
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)		TRG	Yes	N	U	U
METHYLENE CHLORIDE		TRG	Yes	N	U	U
NICKEL	4.8	TRG	Yes	Y		J
NITROGEN, NITRATE (AS N)	3.4	TRG	Yes	Y		J+
NITROGEN, NITRITE		TRG	Yes	N	U	U
O-XYLENE (1,2-DIMETHYLBENZENE)		TRG	Yes	N	U	U
p-Bromofluorobenzene		SUR	Yes	Y		
POTASSIUM	2300	TRG	Yes	Y		
SELENIUM		TRG	Yes	N	U	U
SILVER		TRG	Yes	N	U	U
SODIUM	3300	TRG	Yes	Y		J-
STYRENE		TRG	Yes	N	U	U
SULFATE (AS SO4)	5.0	TRG	Yes	Y		
TERT-BUTYL METHYL ETHER		TRG	Yes	N	U	U
Tetrachloroethylene (PCE)		TRG	Yes	N	U	U
THALLIUM		TRG	Yes	N	U	U
TOLUENE		TRG	Yes	N	U	U
TOTAL ORGANIC CARBON	19	TRG	Yes	Y	B	

TRANS-1,2-DICHLOROETHENE		TRG	Yes	N	U	U
TRANS-1,3-DICHLOROPROPENE		TRG	Yes	N	U	U
TRICHLOROETHYLENE (TCE)		TRG	Yes	N	U	U
TRICHLOROFLUOROMETHANE		TRG	Yes	N	U	U
VANADIUM	3.1	TRG	Yes	Y		J
VINYL CHLORIDE		TRG	Yes	N	U	U
ZINC	5.2	TRG	Yes	Y	J	J
1,1,1-TRICHLOROETHANE		TRG	Yes	N	U	U
1,1,2,2-TETRACHLOROETHANE		TRG	Yes	N	U	U
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE		TRG	Yes	N	U	U
1,1,2-TRICHLOROETHANE		TRG	Yes	N	U	U
1,1-DICHLOROETHANE		TRG	Yes	N	U	U
1,1-DICHLOROETHENE		TRG	Yes	N	U	U
1,2,3-TRICHLOROBENZENE		TRG	Yes	N	U	U
1,2,4-TRICHLOROBENZENE		TRG	Yes	N	U	U
1,2-DIBROMO-3-CHLOROPROPANE		TRG	Yes	N	U	U
1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)		TRG	Yes	N	U	U
1,2-DICHLOROBENZENE		TRG	Yes	N	U	U
1,2-DICHLOROBENZENE-D4		SUR	Yes	Y		
1,2-DICHLOROETHANE		TRG	Yes	N	U	U
1,2-DICHLOROPROPANE		TRG	Yes	N	U	U
1,3-DICHLOROBENZENE		TRG	Yes	N	U	U
1,4-DICHLOROBENZENE		TRG	Yes	N	U	U
2-HEXANONE		TRG	Yes	N	U	U
ACETONE		TRG	Yes	N	U	U
ALUMINUM		TRG	Yes	N	U	U
ANTIMONY		TRG	Yes	N	U	U
ARSENIC	0.0010	TRG	Yes	Y		
BARIUM	0.076	TRG	Yes	Y		
BENZENE		TRG	Yes	N	U	U
BERYLLIUM		TRG	Yes	N	U	U
BROMOCHLOROMETHANE		TRG	Yes	N	U	U
BROMODICHLOROMETHANE		TRG	Yes	N	U	U
BROMOFORM		TRG	Yes	N	U	U
BROMOMETHANE		TRG	Yes	N	U	U
CADMIUM		TRG	Yes	N	U	U
CALCIUM	45000	TRG	Yes	Y		
CARBON TETRACHLORIDE		TRG	Yes	N	U	U
CHLOROBENZENE		TRG	Yes	N	U	U
CHLOROETHANE		TRG	Yes	N	U	U
CHLOROFORM		TRG	Yes	N	U	U
CHLOROMETHANE		TRG	Yes	N	U	U
CHROMIUM, TOTAL	0.0019	TRG	Yes	Y	J	J
CIS-1,2-DICHLOROETHYLENE		TRG	Yes	N	U	U
CIS-1,3-DICHLOROPROPENE		TRG	Yes	N	U	U
COBALT	0.59	TRG	Yes	Y		
COPPER	0.055	TRG	Yes	Y		J
CYANIDE		TRG	Yes	N	U	U
DIBROMOCHLOROMETHANE		TRG	Yes	N	U	U
DICHLORODIFLUOROMETHANE		TRG	Yes	N	U	U

ETHYLBENZENE		TRG	Yes	N	U	U
IRON		TRG	Yes	N	U	U
ISOPROPYLBENZENE (CUMENE)		TRG	Yes	N	U	U
LEAD	0.0023	TRG	Yes	Y		
m,p-Xylene		TRG	Yes	N	U	U
MAGNESIUM	13000	TRG	Yes	Y		
MANGANESE		TRG	Yes	N	U	U
METHYL ETHYL KETONE (2-BUTANONE)		TRG	Yes	N	U	U
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)		TRG	Yes	N	U	U
METHYLENE CHLORIDE		TRG	Yes	N	U	U
NICKEL	5.6	TRG	Yes	Y		J
NITROGEN, NITRATE (AS N)	8.4	TRG	Yes	Y	H	J+
NITROGEN, NITRITE		TRG	Yes	N	U	U
O-XYLENE (1,2-DIMETHYLBENZENE)		TRG	Yes	N	U	U
p-Bromofluorobenzene		SUR	Yes	Y		
POTASSIUM	1900	TRG	Yes	Y		
SELENIUM		TRG	Yes	N	U	U
SILVER		TRG	Yes	N	U	U
SODIUM	25000	TRG	Yes	Y		
STYRENE		TRG	Yes	N	U	U
SULFATE (AS SO4)	24	TRG	Yes	Y		
TERT-BUTYL METHYL ETHER		TRG	Yes	N	U	U
Tetrachloroethylene (PCE)		TRG	Yes	N	U	U
THALLIUM		TRG	Yes	N	U	U
TOLUENE		TRG	Yes	N	U	U
TOTAL ORGANIC CARBON	34	TRG	Yes	Y	B	
TRANS-1,2-DICHLOROETHENE		TRG	Yes	N	U	U
TRANS-1,3-DICHLOROPROPENE		TRG	Yes	N	U	U
TRICHLOROETHYLENE (TCE)		TRG	Yes	N	U	U
TRICHLOROFLUOROMETHANE		TRG	Yes	N	U	U
VANADIUM	4.4	TRG	Yes	Y		J
VINYL CHLORIDE		TRG	Yes	N	U	U
ZINC	9.5	TRG	Yes	Y	J	J
CYANIDE		SC	Yes	Y		
NITROGEN, NITRATE (AS N)		SC	Yes	Y		
NITROGEN, NITRITE		SC	Yes	Y		
SULFATE (AS SO4)		SC	Yes	Y		
1,1,1-TRICHLOROETHANE		SC	Yes	Y		
1,1,2,2-TETRACHLOROETHANE		SC	Yes	Y		
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE		SC	Yes	Y		
1,1,2-TRICHLOROETHANE		SC	Yes	Y		
1,1-DICHLOROETHANE		SC	Yes	Y		
1,1-DICHLOROETHENE		SC	Yes	Y		
1,2,3-TRICHLOROBENZENE		SC	Yes	Y		
1,2,4-TRICHLOROBENZENE		SC	Yes	Y		
1,2-DIBROMO-3-CHLOROPROPANE		SC	Yes	Y		
1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)		SC	Yes	Y		
1,2-DICHLOROBENZENE		SC	Yes	Y		
1,2-DICHLOROBENZENE-D4		SUR	Yes	Y		
1,2-DICHLOROETHANE		SC	Yes	Y		

1,2-DICHLOROPROPANE	SC	Yes	Y
1,3-DICHLOROBENZENE	SC	Yes	Y
1,4-DICHLOROBENZENE	SC	Yes	Y
2-HEXANONE	SC	Yes	Y
ACETONE	SC	Yes	Y
BENZENE	SC	Yes	Y
BROMOCHLOROMETHANE	SC	Yes	Y
BROMODICHLOROMETHANE	SC	Yes	Y
BROMOFORM	SC	Yes	Y
BROMOMETHANE	SC	Yes	Y
CARBON TETRACHLORIDE	SC	Yes	Y
CHLOROBENZENE	SC	Yes	Y
CHLOROETHANE	SC	Yes	Y
CHLOROFORM	SC	Yes	Y
CHLOROMETHANE	SC	Yes	Y
CIS-1,2-DICHLOROETHYLENE	SC	Yes	Y
CIS-1,3-DICHLOROPROPENE	SC	Yes	Y
DIBROMOCHLOROMETHANE	SC	Yes	Y
DICHLORODIFLUOROMETHANE	SC	Yes	Y
ETHYLBENZENE	SC	Yes	Y
ISOPROPYLBENZENE (CUMENE)	SC	Yes	Y
m,p-Xylene	SC	Yes	Y
METHYL ETHYL KETONE (2-BUTANONE)	SC	Yes	Y
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	SC	Yes	Y
METHYLENE CHLORIDE	SC	Yes	Y
O-XYLENE (1,2-DIMETHYLBENZENE)	SC	Yes	Y
p-Bromofluorobenzene	SUR	Yes	Y
STYRENE	SC	Yes	Y
TERT-BUTYL METHYL ETHER	SC	Yes	Y
Tetrachloroethylene (PCE)	SC	Yes	Y
TOLUENE	SC	Yes	Y
TRANS-1,2-DICHLOROETHENE	SC	Yes	Y
TRANS-1,3-DICHLOROPROPENE	SC	Yes	Y
TRICHLOROFLUOROMETHANE	SC	Yes	Y
VINYL CHLORIDE	SC	Yes	Y
ALUMINUM	SC	Yes	Y
ANTIMONY	SC	Yes	Y
ARSENIC	SC	Yes	Y
BARIUM	SC	Yes	Y
BERYLLIUM	SC	Yes	Y
CADMIUM	SC	Yes	Y
CHROMIUM, TOTAL	SC	Yes	Y
COBALT	SC	Yes	Y
COPPER	SC	Yes	Y
LEAD	SC	Yes	Y
MANGANESE	SC	Yes	Y
NICKEL	SC	Yes	Y
SELENIUM	SC	Yes	Y
SILVER	SC	Yes	Y
THALLIUM	SC	Yes	Y

VANADIUM	SC	Yes	Y
ZINC	SC	Yes	Y
CALCIUM	SC	Yes	Y
IRON	SC	Yes	Y
MAGNESIUM	SC	Yes	Y
POTASSIUM	SC	Yes	Y
SODIUM	SC	Yes	Y
NITROGEN, NITRATE (AS N)	SC	Yes	Y
NITROGEN, NITRITE	SC	Yes	Y
SULFATE (AS SO4)	SC	Yes	Y
1,1,1-TRICHLOROETHANE	SC	Yes	Y
1,1,2,2-TETRACHLOROETHANE	SC	Yes	Y
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SC	Yes	Y
1,1,2-TRICHLOROETHANE	SC	Yes	Y
1,1-DICHLOROETHANE	SC	Yes	Y
1,1-DICHLOROETHENE	SC	Yes	Y
1,2,3-TRICHLOROBENZENE	SC	Yes	Y
1,2,4-TRICHLOROBENZENE	SC	Yes	Y
1,2-DIBROMO-3-CHLOROPROPANE	SC	Yes	Y
1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	SC	Yes	Y
1,2-DICHLOROBENZENE	SC	Yes	Y
1,2-DICHLOROBENZENE-D4	SUR	Yes	Y
1,2-DICHLOROETHANE	SC	Yes	Y
1,2-DICHLOROPROPANE	SC	Yes	Y
1,3-DICHLOROBENZENE	SC	Yes	Y
1,4-DICHLOROBENZENE	SC	Yes	Y
2-HEXANONE	SC	Yes	Y
ACETONE	SC	Yes	Y
BENZENE	SC	Yes	Y
BROMOCHLOROMETHANE	SC	Yes	Y
BROMODICHLOROMETHANE	SC	Yes	Y
BROMOFORM	SC	Yes	Y
BROMOMETHANE	SC	Yes	Y
CARBON TETRACHLORIDE	SC	Yes	Y
CHLOROBENZENE	SC	Yes	Y
CHLOROETHANE	SC	Yes	Y
CHLOROFORM	SC	Yes	Y
CHLOROMETHANE	SC	Yes	Y
CIS-1,2-DICHLOROETHYLENE	SC	Yes	Y
CIS-1,3-DICHLOROPROPENE	SC	Yes	Y
DIBROMOCHLOROMETHANE	SC	Yes	Y
DICHLORODIFLUOROMETHANE	SC	Yes	Y
ETHYLBENZENE	SC	Yes	Y
ISOPROPYLBENZENE (CUMENE)	SC	Yes	Y
m,p-Xylene	SC	Yes	Y
METHYL ETHYL KETONE (2-BUTANONE)	SC	Yes	Y
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	SC	Yes	Y
METHYLENE CHLORIDE	SC	Yes	Y
O-XYLENE (1,2-DIMETHYLBENZENE)	SC	Yes	Y
p-Bromofluorobenzene	SUR	Yes	Y

STYRENE		SC	Yes	Y		
TERT-BUTYL METHYL ETHER		SC	Yes	Y		
Tetrachloroethylene (PCE)		SC	Yes	Y		
TOLUENE		SC	Yes	Y		
TRANS-1,2-DICHLOROETHENE		SC	Yes	Y		
TRANS-1,3-DICHLOROPROPENE		SC	Yes	Y		
TRICHLOROFLUOROMETHANE		SC	Yes	Y		
VINYL CHLORIDE		SC	Yes	Y		
TOTAL ORGANIC CARBON		SC	Yes	Y		
CYANIDE		SC	Yes	Y		
NITROGEN, NITRATE (AS N)		TRG	Yes	N	U	U
NITROGEN, NITRITE		TRG	Yes	N	U	U
SULFATE (AS SO4)		TRG	Yes	N	U	U
CYANIDE		TRG	Yes	N	U	U
TOTAL ORGANIC CARBON	0.204	TRG	Yes	Y	J	J
1,1,1-TRICHLOROETHANE		TRG	Yes	N	U	U
1,1,2,2-TETRACHLOROETHANE		TRG	Yes	N	U	U
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE		TRG	Yes	N	U	U
1,1,2-TRICHLOROETHANE		TRG	Yes	N	U	U
1,1-DICHLOROETHANE		TRG	Yes	N	U	U
1,1-DICHLOROETHENE		TRG	Yes	N	U	U
1,2,3-TRICHLOROBENZENE		TRG	Yes	N	U	U
1,2,4-TRICHLOROBENZENE		TRG	Yes	N	U	U
1,2-DIBROMO-3-CHLOROPROPANE		TRG	Yes	N	U	U
1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)		TRG	Yes	N	U	U
1,2-DICHLOROBENZENE		TRG	Yes	N	U	U
1,2-DICHLOROBENZENE-D4		SUR	Yes	Y		
1,2-DICHLOROETHANE		TRG	Yes	N	U	U
1,2-DICHLOROPROPANE		TRG	Yes	N	U	U
1,3-DICHLOROBENZENE		TRG	Yes	N	U	U
1,4-DICHLOROBENZENE		TRG	Yes	N	U	U
2-HEXANONE		TRG	Yes	N	U	U
ACETONE		TRG	Yes	N	U	U
BENZENE		TRG	Yes	N	U	U
BROMOCHLOROMETHANE		TRG	Yes	N	U	U
BROMODICHLOROMETHANE		TRG	Yes	N	U	U
BROMOFORM		TRG	Yes	N	U	U
BROMOMETHANE		TRG	Yes	N	U	U
CARBON TETRACHLORIDE		TRG	Yes	N	U	U
CHLOROBENZENE		TRG	Yes	N	U	U
CHLOROETHANE		TRG	Yes	N	U	U
CHLOROFORM		TRG	Yes	N	U	U
CHLOROMETHANE		TRG	Yes	N	U	U
CIS-1,2-DICHLOROETHYLENE		TRG	Yes	N	U	U
CIS-1,3-DICHLOROPROPENE		TRG	Yes	N	U	U
DIBROMOCHLOROMETHANE		TRG	Yes	N	U	U
DICHLORODIFLUOROMETHANE		TRG	Yes	N	U	U
ETHYLBENZENE		TRG	Yes	N	U	U
ISOPROPYLBENZENE (CUMENE)		TRG	Yes	N	U	U
m,p-Xylene		TRG	Yes	N	U	U

METHYL ETHYL KETONE (2-BUTANONE)	TRG	Yes	N	U	U
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	TRG	Yes	N	U	U
METHYLENE CHLORIDE	TRG	Yes	N	U	U
O-XYLENE (1,2-DIMETHYLBENZENE)	TRG	Yes	N	U	U
p-Bromofluorobenzene	SUR	Yes	Y		
STYRENE	TRG	Yes	N	U	U
TERT-BUTYL METHYL ETHER	TRG	Yes	N	U	U
Tetrachloroethylene (PCE)	TRG	Yes	N	U	U
TOLUENE	TRG	Yes	N	U	U
TRANS-1,2-DICHLOROETHENE	TRG	Yes	N	U	U
TRANS-1,3-DICHLOROPROPENE	TRG	Yes	N	U	U
TRICHLOROETHYLENE (TCE)	TRG	Yes	N	U	U
TRICHLOROFLUOROMETHANE	TRG	Yes	N	U	U
VINYL CHLORIDE	TRG	Yes	N	U	U
ALUMINUM	TRG	Yes	N	U	U
ANTIMONY	TRG	Yes	N	U	U
ARSENIC	TRG	Yes	N	U	U
BARIUM	TRG	Yes	N	U	U
BERYLLIUM	TRG	Yes	N	U	U
CADMIUM	TRG	Yes	N	U	U
CHROMIUM, TOTAL	TRG	Yes	N	U	U
COBALT	TRG	Yes	N	U	U
COPPER	TRG	Yes	N	U	U
LEAD	TRG	Yes	N	U	U
MANGANESE	TRG	Yes	N	U	U
NICKEL	TRG	Yes	N	U	U
SELENIUM	TRG	Yes	N	U	U
SILVER	TRG	Yes	N	U	U
THALLIUM	TRG	Yes	N	U	U
VANADIUM	TRG	Yes	N	U	U
ZINC	TRG	Yes	N	U	U
CALCIUM	TRG	Yes	N	U	U
IRON	TRG	Yes	N	U	U
MAGNESIUM	TRG	Yes	N	U	U
POTASSIUM	TRG	Yes	N	U	U
SODIUM	TRG	Yes	N	U	U
1,1,1-TRICHLOROETHANE	TRG	Yes	N	U	U
1,1,2,2-TETRACHLOROETHANE	TRG	Yes	N	U	U
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	TRG	Yes	N	U	U
1,1,2-TRICHLOROETHANE	TRG	Yes	N	U	U
1,1-DICHLOROETHANE	TRG	Yes	N	U	U
1,1-DICHLOROETHENE	TRG	Yes	N	U	U
1,2,3-TRICHLOROBENZENE	TRG	Yes	N	U	U
1,2,4-TRICHLOROBENZENE	TRG	Yes	N	U	U
1,2-DIBROMO-3-CHLOROPROPANE	TRG	Yes	N	U	U
1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	TRG	Yes	N	U	U
1,2-DICHLOROBENZENE	TRG	Yes	N	U	U
1,2-DICHLOROBENZENE-D4	SUR	Yes	Y		
1,2-DICHLOROETHANE	TRG	Yes	N	U	U
1,2-DICHLOROPROPANE	TRG	Yes	N	U	U

1,3-DICHLOROBENZENE		TRG	Yes	N	U	U
1,4-DICHLOROBENZENE		TRG	Yes	N	U	U
2-HEXANONE		TRG	Yes	N	U	U
ACETONE	7.5	TRG	Yes	Y	J	J
BENZENE		TRG	Yes	N	U	U
BROMOCHLOROMETHANE		TRG	Yes	N	U	U
BROMODICHLOROMETHANE		TRG	Yes	N	U	U
BROMOFORM		TRG	Yes	N	U	U
BROMOMETHANE		TRG	Yes	N	U	U
CARBON TETRACHLORIDE		TRG	Yes	N	U	U
CHLOROBENZENE		TRG	Yes	N	U	U
CHLOROETHANE		TRG	Yes	N	U	U
CHLOROFORM		TRG	Yes	N	U	U
CHLOROMETHANE		TRG	Yes	N	U	U
CIS-1,2-DICHLOROETHYLENE		TRG	Yes	N	U	U
CIS-1,3-DICHLOROPROPENE		TRG	Yes	N	U	U
DIBROMOCHLOROMETHANE		TRG	Yes	N	U	U
DICHLORODIFLUOROMETHANE		TRG	Yes	N	U	U
ETHYLBENZENE		TRG	Yes	N	U	U
ISOPROPYLBENZENE (CUMENE)		TRG	Yes	N	U	U
m,p-Xylene		TRG	Yes	N	U	U
METHYL ETHYL KETONE (2-BUTANONE)		TRG	Yes	N	U	U
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)		TRG	Yes	N	U	U
METHYLENE CHLORIDE		TRG	Yes	N	U	U
O-XYLENE (1,2-DIMETHYLBENZENE)		TRG	Yes	N	U	U
p-Bromofluorobenzene		SUR	Yes	Y		
STYRENE		TRG	Yes	N	U	U
TERT-BUTYL METHYL ETHER		TRG	Yes	N	U	U
Tetrachloroethylene (PCE)		TRG	Yes	N	U	U
TOLUENE		TRG	Yes	N	U	U
TRANS-1,2-DICHLOROETHENE		TRG	Yes	N	U	U
TRANS-1,3-DICHLOROPROPENE		TRG	Yes	N	U	U
TRICHLOROETHYLENE (TCE)		TRG	Yes	N	U	U
TRICHLOROFLUOROMETHANE		TRG	Yes	N	U	U
VINYL CHLORIDE		TRG	Yes	N	U	U

interpretec	validated_	method_de	reporting_	quantitatio	result_unit	detection_	tic_retenti	minimum_	counting_e
		0.00015	0.00050	0.00050	mg/l	mg/l			
		0.13	0.50	0.50	ug/l	ug/l			
		0.15	0.50	0.50	ug/l	ug/l			
		0.00016	0.00050	0.00050	mg/l	mg/l			
		0.078	0.50	0.50	ug/l	ug/l			
		0.00015	0.00050	0.00050	mg/l	mg/l			
		0.14	0.50	0.50	ug/l	ug/l			
		0.00012	0.00050	0.00050	mg/l	mg/l			
		0.30	0.50	0.50	ug/l	ug/l			
		0.20	0.50	0.50	ug/l	ug/l			
		0.00016	0.00050	0.00050	mg/l	mg/l			
		0	0	0	mg/l	mg/l			
		0.000086	0.00050	0.00050	mg/l	mg/l			
		0.000096	0.00050	0.00050	mg/l	mg/l			
		0.11	0.50	0.50	ug/l	ug/l			
		0.00013	0.00050	0.00050	mg/l	mg/l			
		5.0	10	10	ug/l	ug/l			
		5.0	10	10	ug/l	ug/l			
		4.6	10	10	ug/l	ug/l			
		0.00040	0.0010	0.0010	mg/l	mg/l			
		0.00037	0.0010	0.0010	mg/l	mg/l			
		0.00014	0.0020	0.0020	mg/l	mg/l			
		0.000082	0.00050	0.00050	mg/l	mg/l			
		0.00015	0.00040	0.00040	mg/l	mg/l			
		0.30	0.50	0.50	ug/l	ug/l			
		0.079	0.50	0.50	ug/l	ug/l			
		0.17	0.50	0.50	ug/l	ug/l			
		0.20	1.0	1.0	ug/l	ug/l			
		0.000043	0.00010	0.00010	mg/l	mg/l			
		25	500	500	ug/l	ug/l			
		0.00011	0.00050	0.00050	mg/l	mg/l			
		0.00014	0.00050	0.00050	mg/l	mg/l			
		0.22	1.0	1.0	ug/l	ug/l			
		0.20	0.50	0.50	ug/l	ug/l			
		0.15	0.50	0.50	ug/l	ug/l			
		0.0010	0.0020	0.0020	mg/l	mg/l			
		0.000090	0.00050	0.00050	mg/l	mg/l			
		0.081	0.50	0.50	ug/l	ug/l			
		0.12	0.40	0.40	ug/l	ug/l			
		0.00050	0.0010	0.0010	mg/l	mg/l			
		0.0040	0.010	0.010	mg/l	mg/l			
		0.13	0.50	0.50	ug/l	ug/l			
		0.34	0.50	0.50	ug/l	ug/l			
		0.000099	0.00050	0.00050	mg/l	mg/l			
		0.017	0.050	0.050	mg/l	mg/l			
		0.15	0.50	0.50	ug/l	ug/l			
		0.000060	0.00030	0.00030	mg/l	mg/l			
		0.15	0.50	0.50	ug/l	ug/l			
		33	500	500	ug/l	ug/l			

1.2	2.5	2.5	ug/l	ug/l
5.0	10	10	ug/l	ug/l
5.0	10	10	ug/l	ug/l
0.00020	0.00050	0.00050	mg/l	mg/l
0.40	1.0	1.0	ug/l	ug/l
0.021	0.10	0.10	mg/l	mg/l
0.029	0.12	0.12	mg/l	mg/l
0.086	0.50	0.50	ug/l	ug/l
0	0	0	mg/l	mg/l
17	1000	1000	ug/l	ug/l
0.00058	0.0020	0.0020	mg/l	mg/l
0.10	1.0	1.0	ug/l	ug/l
480	1000	1000	ug/l	ug/l
0.000089	0.00050	0.00050	mg/l	mg/l
0.11	0.60	0.60	mg/l	mg/l
0.093	0.50	0.50	ug/l	ug/l
0.00018	0.00050	0.00050	mg/l	mg/l
0.00010	0.00020	0.00020	mg/l	mg/l
0.000086	0.00050	0.00050	mg/l	mg/l
0.11	1.0	1.0	mg/l	mg/l
0.000090	0.00050	0.00050	mg/l	mg/l
0.11	0.50	0.50	ug/l	ug/l
0.00013	0.00050	0.00050	mg/l	mg/l
0.23	0.50	0.50	ug/l	ug/l
0.30	1.0	1.0	ug/l	ug/l
0.00016	0.00050	0.00050	mg/l	mg/l
2.8	20	20	ug/l	ug/l
0.00015	0.00050	0.00050	mg/l	mg/l
0.13	0.50	0.50	ug/l	ug/l
0.15	0.50	0.50	ug/l	ug/l
0.00016	0.00050	0.00050	mg/l	mg/l
0.078	0.50	0.50	ug/l	ug/l
0.00015	0.00050	0.00050	mg/l	mg/l
0.14	0.50	0.50	ug/l	ug/l
0.00012	0.00050	0.00050	mg/l	mg/l
0.30	0.50	0.50	ug/l	ug/l
0.20	0.50	0.50	ug/l	ug/l
0.00016	0.00050	0.00050	mg/l	mg/l
0	0	0	mg/l	mg/l
0.000086	0.00050	0.00050	mg/l	mg/l
0.000096	0.00050	0.00050	mg/l	mg/l
0.11	0.50	0.50	ug/l	ug/l
0.00013	0.00050	0.00050	mg/l	mg/l
5.0	10	10	ug/l	ug/l
5.0	10	10	ug/l	ug/l
4.6	10	10	ug/l	ug/l
0.00040	0.0010	0.0010	mg/l	mg/l
0.00037	0.0010	0.0010	mg/l	mg/l
0.00014	0.0020	0.0020	mg/l	mg/l
0.000082	0.00050	0.00050	mg/l	mg/l

0.00015	0.00040	0.00040	mg/l	mg/l
0.30	0.50	0.50	ug/l	ug/l
0.079	0.50	0.50	ug/l	ug/l
0.17	0.50	0.50	ug/l	ug/l
0.20	1.0	1.0	ug/l	ug/l
0.000043	0.00010	0.00010	mg/l	mg/l
25	500	500	ug/l	ug/l
0.00011	0.00050	0.00050	mg/l	mg/l
0.00014	0.00050	0.00050	mg/l	mg/l
0.22	1.0	1.0	ug/l	ug/l
0.20	0.50	0.50	ug/l	ug/l
0.15	0.50	0.50	ug/l	ug/l
0.0010	0.0020	0.0020	mg/l	mg/l
0.000090	0.00050	0.00050	mg/l	mg/l
0.081	0.50	0.50	ug/l	ug/l
0.12	0.40	0.40	ug/l	ug/l
0.00050	0.0010	0.0010	mg/l	mg/l
0.0040	0.010	0.010	mg/l	mg/l
0.13	0.50	0.50	ug/l	ug/l
0.34	0.50	0.50	ug/l	ug/l
0.000099	0.00050	0.00050	mg/l	mg/l
0.017	0.050	0.050	mg/l	mg/l
0.15	0.50	0.50	ug/l	ug/l
0.000060	0.00030	0.00030	mg/l	mg/l
0.15	0.50	0.50	ug/l	ug/l
33	500	500	ug/l	ug/l
1.2	2.5	2.5	ug/l	ug/l
5.0	10	10	ug/l	ug/l
5.0	10	10	ug/l	ug/l
0.00020	0.00050	0.00050	mg/l	mg/l
0.40	1.0	1.0	ug/l	ug/l
0.042	0.20	0.20	mg/l	mg/l
0.029	0.12	0.12	mg/l	mg/l
0.086	0.50	0.50	ug/l	ug/l
0	0	0	mg/l	mg/l
17	1000	1000	ug/l	ug/l
0.00058	0.0020	0.0020	mg/l	mg/l
0.10	1.0	1.0	ug/l	ug/l
480	1000	1000	ug/l	ug/l
0.000089	0.00050	0.00050	mg/l	mg/l
0.11	0.60	0.60	mg/l	mg/l
0.093	0.50	0.50	ug/l	ug/l
0.00018	0.00050	0.00050	mg/l	mg/l
0.00010	0.00020	0.00020	mg/l	mg/l
0.000086	0.00050	0.00050	mg/l	mg/l
0.11	1.0	1.0	mg/l	mg/l
0.000090	0.00050	0.00050	mg/l	mg/l
0.11	0.50	0.50	ug/l	ug/l
0.00013	0.00050	0.00050	mg/l	mg/l
0.23	0.50	0.50	ug/l	ug/l

0.30	1.0	1.0	ug/l	ug/l
0.00016	0.00050	0.00050	mg/l	mg/l
2.8	20	20	ug/l	ug/l
4.6	10	10	ug/l	ug/l
0.00040	0.0010	0.0010	mg/l	mg/l
0.00037	0.0010	0.0010	mg/l	mg/l
0.00014	0.0020	0.0020	mg/l	mg/l
0.00015	0.00040	0.00040	mg/l	mg/l
0.000043	0.00010	0.00010	mg/l	mg/l
25	500	500	ug/l	ug/l
0.0010	0.0020	0.0020	mg/l	mg/l
0.12	0.40	0.40	ug/l	ug/l
0.00050	0.0010	0.0010	mg/l	mg/l
0.017	0.050	0.050	mg/l	mg/l
0.000060	0.00030	0.00030	mg/l	mg/l
33	500	500	ug/l	ug/l
1.2	2.5	2.5	ug/l	ug/l
0.40	1.0	1.0	ug/l	ug/l
0.042	0.20	0.20	mg/l	mg/l
0.058	0.24	0.24	mg/l	mg/l
17	1000	1000	ug/l	ug/l
0.00058	0.0020	0.0020	mg/l	mg/l
0.10	1.0	1.0	ug/l	ug/l
480	1000	1000	ug/l	ug/l
0.21	1.2	1.2	mg/l	mg/l
0.00010	0.00020	0.00020	mg/l	mg/l
0.30	1.0	1.0	ug/l	ug/l
2.8	20	20	ug/l	ug/l
4.6	10	10	ug/l	ug/l
0.00040	0.0010	0.0010	mg/l	mg/l
0.00037	0.0010	0.0010	mg/l	mg/l
0.00014	0.0020	0.0020	mg/l	mg/l
0.00015	0.00040	0.00040	mg/l	mg/l
0.000043	0.00010	0.00010	mg/l	mg/l
25	500	500	ug/l	ug/l
0.0010	0.0020	0.0020	mg/l	mg/l
0.12	0.40	0.40	ug/l	ug/l
0.00050	0.0010	0.0010	mg/l	mg/l
0.0040	0.010	0.010	mg/l	mg/l
0.017	0.050	0.050	mg/l	mg/l
0.000060	0.00030	0.00030	mg/l	mg/l
33	500	500	ug/l	ug/l
1.2	2.5	2.5	ug/l	ug/l
0.40	1.0	1.0	ug/l	ug/l
0.042	0.20	0.20	mg/l	mg/l
0.058	0.24	0.24	mg/l	mg/l
17	1000	1000	ug/l	ug/l
0.00058	0.0020	0.0020	mg/l	mg/l
0.10	1.0	1.0	ug/l	ug/l
480	1000	1000	ug/l	ug/l

0.21	1.2	1.2	mg/l	mg/l
0.00010	0.00020	0.00020	mg/l	mg/l
0.11	1.0	1.0	mg/l	mg/l
0.30	1.0	1.0	ug/l	ug/l
2.8	20	20	ug/l	ug/l
4.6	10	10	ug/l	ug/l
0.00040	0.0010	0.0010	mg/l	mg/l
0.00037	0.0010	0.0010	mg/l	mg/l
0.00014	0.0020	0.0020	mg/l	mg/l
0.00015	0.00040	0.00040	mg/l	mg/l
0.000043	0.00010	0.00010	mg/l	mg/l
25	500	500	ug/l	ug/l
0.0010	0.0020	0.0020	mg/l	mg/l
0.12	0.40	0.40	ug/l	ug/l
0.00050	0.0010	0.0010	mg/l	mg/l
0.0040	0.010	0.010	mg/l	mg/l
0.017	0.050	0.050	mg/l	mg/l
0.000060	0.00030	0.00030	mg/l	mg/l
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1.2	2.5	2.5	ug/l	ug/l
0.40	1.0	1.0	ug/l	ug/l
17	1000	1000	ug/l	ug/l
0.00058	0.0020	0.0020	mg/l	mg/l
0.10	1.0	1.0	ug/l	ug/l
480	1000	1000	ug/l	ug/l
0.00010	0.00020	0.00020	mg/l	mg/l
0.11	1.0	1.0	mg/l	mg/l
0.30	1.0	1.0	ug/l	ug/l
2.8	20	20	ug/l	ug/l
0.00015	0.00050	0.00050	mg/l	mg/l
0.13	0.50	0.50	ug/l	ug/l
0.15	0.50	0.50	ug/l	ug/l
0.00016	0.00050	0.00050	mg/l	mg/l
0.078	0.50	0.50	ug/l	ug/l
0.00015	0.00050	0.00050	mg/l	mg/l
0.14	0.50	0.50	ug/l	ug/l
0.00012	0.00050	0.00050	mg/l	mg/l
0.30	0.50	0.50	ug/l	ug/l
0.20	0.50	0.50	ug/l	ug/l
0.00016	0.00050	0.00050	mg/l	mg/l
0	0	0	mg/l	mg/l
0.000086	0.00050	0.00050	mg/l	mg/l
0.000096	0.00050	0.00050	mg/l	mg/l
0.11	0.50	0.50	ug/l	ug/l
0.00013	0.00050	0.00050	mg/l	mg/l
5.0	10	10	ug/l	ug/l
5.0	10	10	ug/l	ug/l
4.6	10	10	ug/l	ug/l
0.00040	0.0010	0.0010	mg/l	mg/l
0.00037	0.0010	0.0010	mg/l	mg/l

0.00014	0.0020	0.0020	mg/l	mg/l
0.000082	0.00050	0.00050	mg/l	mg/l
0.00015	0.00040	0.00040	mg/l	mg/l
0.30	0.50	0.50	ug/l	ug/l
0.079	0.50	0.50	ug/l	ug/l
0.17	0.50	0.50	ug/l	ug/l
0.20	1.0	1.0	ug/l	ug/l
0.000043	0.00010	0.00010	mg/l	mg/l
25	500	500	ug/l	ug/l
0.00011	0.00050	0.00050	mg/l	mg/l
0.00014	0.00050	0.00050	mg/l	mg/l
0.22	1.0	1.0	ug/l	ug/l
0.20	0.50	0.50	ug/l	ug/l
0.15	0.50	0.50	ug/l	ug/l
0.0010	0.0020	0.0020	mg/l	mg/l
0.000090	0.00050	0.00050	mg/l	mg/l
0.081	0.50	0.50	ug/l	ug/l
0.12	0.40	0.40	ug/l	ug/l
0.00050	0.0010	0.0010	mg/l	mg/l
0.0040	0.010	0.010	mg/l	mg/l
0.13	0.50	0.50	ug/l	ug/l
0.34	0.50	0.50	ug/l	ug/l
0.000099	0.00050	0.00050	mg/l	mg/l
0.017	0.050	0.050	mg/l	mg/l
0.15	0.50	0.50	ug/l	ug/l
0.000060	0.00030	0.00030	mg/l	mg/l
0.15	0.50	0.50	ug/l	ug/l
33	500	500	ug/l	ug/l
1.2	2.5	2.5	ug/l	ug/l
5.0	10	10	ug/l	ug/l
5.0	10	10	ug/l	ug/l
0.00020	0.00050	0.00050	mg/l	mg/l
0.40	1.0	1.0	ug/l	ug/l
0.021	0.10	0.10	mg/l	mg/l
0.029	0.12	0.12	mg/l	mg/l
0.086	0.50	0.50	ug/l	ug/l
0	0	0	mg/l	mg/l
17	1000	1000	ug/l	ug/l
0.00058	0.0020	0.0020	mg/l	mg/l
0.10	1.0	1.0	ug/l	ug/l
480	1000	1000	ug/l	ug/l
0.000089	0.00050	0.00050	mg/l	mg/l
0.11	0.60	0.60	mg/l	mg/l
0.093	0.50	0.50	ug/l	ug/l
0.00018	0.00050	0.00050	mg/l	mg/l
0.00010	0.00020	0.00020	mg/l	mg/l
0.000086	0.00050	0.00050	mg/l	mg/l
0.11	1.0	1.0	mg/l	mg/l
0.000090	0.00050	0.00050	mg/l	mg/l
0.11	0.50	0.50	ug/l	ug/l

0.00013	0.00050	0.00050	mg/l	mg/l
0.23	0.50	0.50	ug/l	ug/l
0.30	1.0	1.0	ug/l	ug/l
0.00016	0.00050	0.00050	mg/l	mg/l
2.8	20	20	ug/l	ug/l
0.00015	0.00050	0.00050	mg/l	mg/l
0.13	0.50	0.50	ug/l	ug/l
0.15	0.50	0.50	ug/l	ug/l
0.00016	0.00050	0.00050	mg/l	mg/l
0.078	0.50	0.50	ug/l	ug/l
0.00015	0.00050	0.00050	mg/l	mg/l
0.14	0.50	0.50	ug/l	ug/l
0.00012	0.00050	0.00050	mg/l	mg/l
0.30	0.50	0.50	ug/l	ug/l
0.20	0.50	0.50	ug/l	ug/l
0.00016	0.00050	0.00050	mg/l	mg/l
0	0	0	mg/l	mg/l
0.000086	0.00050	0.00050	mg/l	mg/l
0.000096	0.00050	0.00050	mg/l	mg/l
0.11	0.50	0.50	ug/l	ug/l
0.00013	0.00050	0.00050	mg/l	mg/l
5.0	10	10	ug/l	ug/l
5.0	10	10	ug/l	ug/l
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0.00040	0.0010	0.0010	mg/l	mg/l
0.00037	0.0010	0.0010	mg/l	mg/l
0.00014	0.0020	0.0020	mg/l	mg/l
0.000082	0.00050	0.00050	mg/l	mg/l
0.00015	0.00040	0.00040	mg/l	mg/l
0.30	0.50	0.50	ug/l	ug/l
0.079	0.50	0.50	ug/l	ug/l
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0.15	0.50	0.50	ug/l	ug/l
0.0010	0.0020	0.0020	mg/l	mg/l
0.000090	0.00050	0.00050	mg/l	mg/l
0.081	0.50	0.50	ug/l	ug/l
0.12	0.40	0.40	ug/l	ug/l
0.00050	0.0010	0.0010	mg/l	mg/l
0.0040	0.010	0.010	mg/l	mg/l
0.13	0.50	0.50	ug/l	ug/l
0.34	0.50	0.50	ug/l	ug/l
0.000099	0.00050	0.00050	mg/l	mg/l
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0.15	0.50	0.50	ug/l	ug/l
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5.0	10	10	ug/l	ug/l
5.0	10	10	ug/l	ug/l
0.00020	0.00050	0.00050	mg/l	mg/l
0.40	1.0	1.0	ug/l	ug/l
0.11	0.50	0.50	mg/l	mg/l
0.029	0.12	0.12	mg/l	mg/l
0.086	0.50	0.50	ug/l	ug/l
0	0	0	mg/l	mg/l
17	1000	1000	ug/l	ug/l
0.00058	0.0020	0.0020	mg/l	mg/l
0.10	1.0	1.0	ug/l	ug/l
480	1000	1000	ug/l	ug/l
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0.093	0.50	0.50	ug/l	ug/l
0.00018	0.00050	0.00050	mg/l	mg/l
0.00010	0.00020	0.00020	mg/l	mg/l
0.000086	0.00050	0.00050	mg/l	mg/l
0.11	1.0	1.0	mg/l	mg/l
0.000090	0.00050	0.00050	mg/l	mg/l
0.11	0.50	0.50	ug/l	ug/l
0.00013	0.00050	0.00050	mg/l	mg/l
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0.00016	0.00050	0.00050	mg/l	mg/l
2.8	20	20	ug/l	ug/l
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0.15	0.50	0.50	ug/l	ug/l
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0.00012	0.00050	0.00050	mg/l	mg/l
0.30	0.50	0.50	ug/l	ug/l
0.20	0.50	0.50	ug/l	ug/l
0.00016	0.00050	0.00050	mg/l	mg/l
0	0	0	mg/l	mg/l
0.000086	0.00050	0.00050	mg/l	mg/l
0.000096	0.00050	0.00050	mg/l	mg/l
0.11	0.50	0.50	ug/l	ug/l
0.00013	0.00050	0.00050	mg/l	mg/l
5.0	10	10	ug/l	ug/l
5.0	10	10	ug/l	ug/l
4.6	10	10	ug/l	ug/l

0.00040	0.0010	0.0010	mg/l	mg/l
0.00037	0.0010	0.0010	mg/l	mg/l
0.00014	0.0020	0.0020	mg/l	mg/l
0.000082	0.00050	0.00050	mg/l	mg/l
0.00015	0.00040	0.00040	mg/l	mg/l
0.30	0.50	0.50	ug/l	ug/l
0.079	0.50	0.50	ug/l	ug/l
0.17	0.50	0.50	ug/l	ug/l
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0.20	0.50	0.50	ug/l	ug/l
0.15	0.50	0.50	ug/l	ug/l
0.0010	0.0020	0.0020	mg/l	mg/l
0.000090	0.00050	0.00050	mg/l	mg/l
0.081	0.50	0.50	ug/l	ug/l
0.12	0.40	0.40	ug/l	ug/l
0.00050	0.0010	0.0010	mg/l	mg/l
0.0040	0.010	0.010	mg/l	mg/l
0.13	0.50	0.50	ug/l	ug/l
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0.00020	0.00050	0.00050	mg/l	mg/l
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0.029	0.12	0.12	mg/l	mg/l
0.086	0.50	0.50	ug/l	ug/l
0	0	0	mg/l	mg/l
17	1000	1000	ug/l	ug/l
0.00058	0.0020	0.0020	mg/l	mg/l
0.10	1.0	1.0	ug/l	ug/l
480	1000	1000	ug/l	ug/l
0.000089	0.00050	0.00050	mg/l	mg/l
0.11	0.60	0.60	mg/l	mg/l
0.093	0.50	0.50	ug/l	ug/l
0.00018	0.00050	0.00050	mg/l	mg/l
0.00010	0.00020	0.00020	mg/l	mg/l
0.000086	0.00050	0.00050	mg/l	mg/l
0.11	1.0	1.0	mg/l	mg/l

0.000090	0.00050	0.00050	mg/l	mg/l
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0.00016	0.00050	0.00050	mg/l	mg/l
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0.00015	0.00050	0.00050	mg/l	mg/l
0.13	0.50	0.50	ug/l	ug/l
0.15	0.50	0.50	ug/l	ug/l
0.00016	0.00050	0.00050	mg/l	mg/l
0.078	0.50	0.50	ug/l	ug/l
0.00015	0.00050	0.00050	mg/l	mg/l
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0.00012	0.00050	0.00050	mg/l	mg/l
0.30	0.50	0.50	ug/l	ug/l
0.20	0.50	0.50	ug/l	ug/l
0.00016	0.00050	0.00050	mg/l	mg/l
0	0	0	mg/l	mg/l
0.000086	0.00050	0.00050	mg/l	mg/l
0.000096	0.00050	0.00050	mg/l	mg/l
0.11	0.50	0.50	ug/l	ug/l
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5.0	10	10	ug/l	ug/l
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0.00014	0.0020	0.0020	mg/l	mg/l
0.000082	0.00050	0.00050	mg/l	mg/l
0.00015	0.00040	0.00040	mg/l	mg/l
0.30	0.50	0.50	ug/l	ug/l
0.079	0.50	0.50	ug/l	ug/l
0.17	0.50	0.50	ug/l	ug/l
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0.0010	0.0020	0.0020	mg/l	mg/l
0.000090	0.00050	0.00050	mg/l	mg/l
0.081	0.50	0.50	ug/l	ug/l
0.12	0.40	0.40	ug/l	ug/l
0.00050	0.0010	0.0010	mg/l	mg/l
0.0040	0.010	0.010	mg/l	mg/l
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0.00010	0.00020	0.00020	mg/l	mg/l
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0.00016	0.00050	0.00050	mg/l	mg/l
0	0	0	mg/l	mg/l
0.000086	0.00050	0.00050	mg/l	mg/l

0.000096	0.00050	0.00050	mg/l	mg/l
0.11	0.50	0.50	ug/l	ug/l
0.00013	0.00050	0.00050	mg/l	mg/l
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0.000090	0.00050	0.00050	mg/l	mg/l
0.081	0.50	0.50	ug/l	ug/l
0.13	0.50	0.50	ug/l	ug/l
0.34	0.50	0.50	ug/l	ug/l
0.000099	0.00050	0.00050	mg/l	mg/l
0.15	0.50	0.50	ug/l	ug/l
0.15	0.50	0.50	ug/l	ug/l
5.0	10	10	ug/l	ug/l
5.0	10	10	ug/l	ug/l
0.00020	0.00050	0.00050	mg/l	mg/l
0.086	0.50	0.50	ug/l	ug/l
0	0	0	mg/l	mg/l
0.000089	0.00050	0.00050	mg/l	mg/l
0.093	0.50	0.50	ug/l	ug/l
0.00018	0.00050	0.00050	mg/l	mg/l
0.000086	0.00050	0.00050	mg/l	mg/l
0.000090	0.00050	0.00050	mg/l	mg/l
0.11	0.50	0.50	ug/l	ug/l
0.23	0.50	0.50	ug/l	ug/l
0.00016	0.00050	0.00050	mg/l	mg/l
4.6	10	10	ug/l	ug/l
0.00040	0.0010	0.0010	mg/l	mg/l
0.00037	0.0010	0.0010	mg/l	mg/l
0.00014	0.0020	0.0020	mg/l	mg/l
0.00015	0.00040	0.00040	mg/l	mg/l
0.000043	0.00010	0.00010	mg/l	mg/l
0.0010	0.0020	0.0020	mg/l	mg/l
0.12	0.40	0.40	ug/l	ug/l
0.00050	0.0010	0.0010	mg/l	mg/l
0.000060	0.00030	0.00030	mg/l	mg/l
1.2	2.5	2.5	ug/l	ug/l
0.40	1.0	1.0	ug/l	ug/l
0.00058	0.0020	0.0020	mg/l	mg/l
0.10	1.0	1.0	ug/l	ug/l
0.00010	0.00020	0.00020	mg/l	mg/l

0.30	1.0	1.0	ug/l	ug/l
2.8	20	20	ug/l	ug/l
25	500	500	ug/l	ug/l
0.017	0.050	0.050	mg/l	mg/l
33	500	500	ug/l	ug/l
17	1000	1000	ug/l	ug/l
480	1000	1000	ug/l	ug/l
0.021	0.10	0.10	mg/l	mg/l
0.029	0.12	0.12	mg/l	mg/l
0.11	0.60	0.60	mg/l	mg/l
0.00015	0.00050	0.00050	mg/l	mg/l
0.13	0.50	0.50	ug/l	ug/l
0.15	0.50	0.50	ug/l	ug/l
0.00016	0.00050	0.00050	mg/l	mg/l
0.078	0.50	0.50	ug/l	ug/l
0.00015	0.00050	0.00050	mg/l	mg/l
0.14	0.50	0.50	ug/l	ug/l
0.00012	0.00050	0.00050	mg/l	mg/l
0.30	0.50	0.50	ug/l	ug/l
0.20	0.50	0.50	ug/l	ug/l
0.00016	0.00050	0.00050	mg/l	mg/l
0	0	0	mg/l	mg/l
0.000086	0.00050	0.00050	mg/l	mg/l
0.000096	0.00050	0.00050	mg/l	mg/l
0.11	0.50	0.50	ug/l	ug/l
0.00013	0.00050	0.00050	mg/l	mg/l
5.0	10	10	ug/l	ug/l
5.0	10	10	ug/l	ug/l
0.000082	0.00050	0.00050	mg/l	mg/l
0.30	0.50	0.50	ug/l	ug/l
0.079	0.50	0.50	ug/l	ug/l
0.17	0.50	0.50	ug/l	ug/l
0.20	1.0	1.0	ug/l	ug/l
0.00011	0.00050	0.00050	mg/l	mg/l
0.00014	0.00050	0.00050	mg/l	mg/l
0.22	1.0	1.0	ug/l	ug/l
0.20	0.50	0.50	ug/l	ug/l
0.15	0.50	0.50	ug/l	ug/l
0.000090	0.00050	0.00050	mg/l	mg/l
0.081	0.50	0.50	ug/l	ug/l
0.13	0.50	0.50	ug/l	ug/l
0.34	0.50	0.50	ug/l	ug/l
0.000099	0.00050	0.00050	mg/l	mg/l
0.15	0.50	0.50	ug/l	ug/l
0.15	0.50	0.50	ug/l	ug/l
5.0	10	10	ug/l	ug/l
5.0	10	10	ug/l	ug/l
0.00020	0.00050	0.00050	mg/l	mg/l
0.086	0.50	0.50	ug/l	ug/l
0	0	0	mg/l	mg/l

0.000089	0.00050	0.00050	mg/l	mg/l
0.093	0.50	0.50	ug/l	ug/l
0.00018	0.00050	0.00050	mg/l	mg/l
0.000086	0.00050	0.00050	mg/l	mg/l
0.000090	0.00050	0.00050	mg/l	mg/l
0.11	0.50	0.50	ug/l	ug/l
0.23	0.50	0.50	ug/l	ug/l
0.00016	0.00050	0.00050	mg/l	mg/l
0.11	1.0	1.0	mg/l	mg/l
0.0040	0.010	0.010	mg/l	mg/l
0.021	0.10	0.10	mg/l	mg/l
0.029	0.12	0.12	mg/l	mg/l
0.11	0.60	0.60	mg/l	mg/l
0.0040	0.010	0.010	mg/l	mg/l
0.11	1.0	1.0	mg/l	mg/l
0.00015	0.00050	0.00050	mg/l	mg/l
0.13	0.50	0.50	ug/l	ug/l
0.15	0.50	0.50	ug/l	ug/l
0.00016	0.00050	0.00050	mg/l	mg/l
0.078	0.50	0.50	ug/l	ug/l
0.00015	0.00050	0.00050	mg/l	mg/l
0.14	0.50	0.50	ug/l	ug/l
0.00012	0.00050	0.00050	mg/l	mg/l
0.30	0.50	0.50	ug/l	ug/l
0.20	0.50	0.50	ug/l	ug/l
0.00016	0.00050	0.00050	mg/l	mg/l
0	0	0	mg/l	mg/l
0.000086	0.00050	0.00050	mg/l	mg/l
0.000096	0.00050	0.00050	mg/l	mg/l
0.11	0.50	0.50	ug/l	ug/l
0.00013	0.00050	0.00050	mg/l	mg/l
5.0	10	10	ug/l	ug/l
5.0	10	10	ug/l	ug/l
0.000082	0.00050	0.00050	mg/l	mg/l
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0.079	0.50	0.50	ug/l	ug/l
0.17	0.50	0.50	ug/l	ug/l
0.20	1.0	1.0	ug/l	ug/l
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0.00014	0.00050	0.00050	mg/l	mg/l
0.22	1.0	1.0	ug/l	ug/l
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0.15	0.50	0.50	ug/l	ug/l
0.000090	0.00050	0.00050	mg/l	mg/l
0.081	0.50	0.50	ug/l	ug/l
0.13	0.50	0.50	ug/l	ug/l
0.34	0.50	0.50	ug/l	ug/l
0.000099	0.00050	0.00050	mg/l	mg/l
0.15	0.50	0.50	ug/l	ug/l
0.15	0.50	0.50	ug/l	ug/l

5.0	10	10	ug/l	ug/l
5.0	10	10	ug/l	ug/l
0.00020	0.00050	0.00050	mg/l	mg/l
0.086	0.50	0.50	ug/l	ug/l
0	0	0	mg/l	mg/l
0.000089	0.00050	0.00050	mg/l	mg/l
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0.000086	0.00050	0.00050	mg/l	mg/l
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0.11	0.50	0.50	ug/l	ug/l
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0.00016	0.00050	0.00050	mg/l	mg/l
4.6	10	10	ug/l	ug/l
0.00040	0.0010	0.0010	mg/l	mg/l
0.00037	0.0010	0.0010	mg/l	mg/l
0.00014	0.0020	0.0020	mg/l	mg/l
0.00015	0.00040	0.00040	mg/l	mg/l
0.000043	0.00010	0.00010	mg/l	mg/l
0.0010	0.0020	0.0020	mg/l	mg/l
0.12	0.40	0.40	ug/l	ug/l
0.00050	0.0010	0.0010	mg/l	mg/l
0.000060	0.00030	0.00030	mg/l	mg/l
1.2	2.5	2.5	ug/l	ug/l
0.40	1.0	1.0	ug/l	ug/l
0.00058	0.0020	0.0020	mg/l	mg/l
0.10	1.0	1.0	ug/l	ug/l
0.00010	0.00020	0.00020	mg/l	mg/l
0.30	1.0	1.0	ug/l	ug/l
2.8	20	20	ug/l	ug/l
25	500	500	ug/l	ug/l
0.017	0.050	0.050	mg/l	mg/l
33	500	500	ug/l	ug/l
17	1000	1000	ug/l	ug/l
480	1000	1000	ug/l	ug/l
0.00015	0.00050	0.00050	mg/l	mg/l
0.13	0.50	0.50	ug/l	ug/l
0.15	0.50	0.50	ug/l	ug/l
0.00016	0.00050	0.00050	mg/l	mg/l
0.078	0.50	0.50	ug/l	ug/l
0.00015	0.00050	0.00050	mg/l	mg/l
0.14	0.50	0.50	ug/l	ug/l
0.00012	0.00050	0.00050	mg/l	mg/l
0.30	0.50	0.50	ug/l	ug/l
0.20	0.50	0.50	ug/l	ug/l
0.00016	0.00050	0.00050	mg/l	mg/l
0	0	0	mg/l	mg/l
0.000086	0.00050	0.00050	mg/l	mg/l
0.000096	0.00050	0.00050	mg/l	mg/l

0.11	0.50	0.50	ug/l	ug/l
0.00013	0.00050	0.00050	mg/l	mg/l
5.0	10	10	ug/l	ug/l
5.0	10	10	ug/l	ug/l
0.000082	0.00050	0.00050	mg/l	mg/l
0.30	0.50	0.50	ug/l	ug/l
0.079	0.50	0.50	ug/l	ug/l
0.17	0.50	0.50	ug/l	ug/l
0.20	1.0	1.0	ug/l	ug/l
0.00011	0.00050	0.00050	mg/l	mg/l
0.00014	0.00050	0.00050	mg/l	mg/l
0.22	1.0	1.0	ug/l	ug/l
0.20	0.50	0.50	ug/l	ug/l
0.15	0.50	0.50	ug/l	ug/l
0.000090	0.00050	0.00050	mg/l	mg/l
0.081	0.50	0.50	ug/l	ug/l
0.13	0.50	0.50	ug/l	ug/l
0.34	0.50	0.50	ug/l	ug/l
0.000099	0.00050	0.00050	mg/l	mg/l
0.15	0.50	0.50	ug/l	ug/l
0.15	0.50	0.50	ug/l	ug/l
5.0	10	10	ug/l	ug/l
5.0	10	10	ug/l	ug/l
0.00020	0.00050	0.00050	mg/l	mg/l
0.086	0.50	0.50	ug/l	ug/l
0	0	0	mg/l	mg/l
0.000089	0.00050	0.00050	mg/l	mg/l
0.093	0.50	0.50	ug/l	ug/l
0.00018	0.00050	0.00050	mg/l	mg/l
0.000086	0.00050	0.00050	mg/l	mg/l
0.000090	0.00050	0.00050	mg/l	mg/l
0.11	0.50	0.50	ug/l	ug/l
0.00013	0.00050	0.00050	mg/l	mg/l
0.23	0.50	0.50	ug/l	ug/l
0.00016	0.00050	0.00050	mg/l	mg/l

uncertaint	critical_val	validation_result_com	qc_original	qc_spike_a	qc_spike_r	qc_spike_r	qc_dup_or	qc_dup_sp
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S4VM					3.1
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S4VM					6500
S4VM					3.8
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S4VM					3.3
S4VM					13
S4VM	4.6	2000	1720	86	
S4VM	0.00040	0.0200	0.0207	104	
S4VM	0.00092	0.0400	0.0368	90	
S4VM	0.010	0.0400	0.0500	100	
S4VM	0.00015	0.0200	0.0237	118	
S4VM	0.000043	0.0200	0.0210	105	
S4VM	32000	2000	33800	70	
S4VM	0.0016	0.0400	0.0427	103	
S4VM	0.14	20.0	17.8	89	
S4VM	0.019	0.0400	0.0720	132	
S4VM	0.0044	0.200	0.215	105	
S4VM	0.017	2.00	2.08	104	
S4VM	0.0011	0.200	0.208	103	
S4VM	8900	2000	10700	92	
S4VM	1.2	200	199	100	
S4VM	3.1	40.0	56.5	133	
S4VM	6.3	2.50	9.40	123	
S4VM	0	3.00	3.09	103	
S4VM	380	2000	2550	109	
S4VM	0.00058	0.0400	0.0438	110	
S4VM	0.10	20.0	19.9	100	
S4VM	6500	2000	8480	100	

S4VM	0	15.0	19.6	101		
S4VM	0.00010	0.0160	0.0155	97		
S4VM	1.4	50.0	57.2	112		
S4VM	3.3	40.0	43.8	101		
S4VM	13	40.0	161	369		
S4VM					4.6	2000
S4VM					0.00040	0.0200
S4VM					0.00092	0.0400
S4VM					0.010	0.0400
S4VM					0.00015	0.0200
S4VM					0.000043	0.0200
S4VM					32000	2000
S4VM					0.0016	0.0400
S4VM					0.14	20.0
S4VM					0.019	0.0400
S4VM					0.0044	0.200
S4VM					0.017	2.00
S4VM					0.0011	0.200
S4VM					8900	2000
S4VM					1.2	200
S4VM					3.1	40.0
S4VM					380	2000
S4VM					0.00058	0.0400
S4VM					0.10	20.0
S4VM					6500	2000
S4VM					0.00010	0.0160
S4VM					1.4	50.0
S4VM					3.3	40.0
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S4VM	0.200	0.205	103
S4VM	1.25	1.14	91
S4VM	1.50	1.42	95
S4VM	7.50	6.94	92
S4VM	0.0200	0.0204	102
S4VM	20.0	17.0	85
S4VM	20.0	20.6	103
S4VM	0.0200	0.0183	91
S4VM	20.0	19.2	96
S4VM	0.0200	0.0203	101
S4VM	20.0	20.5	102
S4VM	0.0200	0.0211	105
S4VM	20.0	19.1	95
S4VM	20.0	19.3	96
S4VM	0.0200	0.0190	95
S4VM	0.0100	0.00965	96
S4VM	0.0200	0.0178	89

S4VM	0.0200	0.0195	98
S4VM	20.0	19.1	95
S4VM	0.0200	0.0198	99
S4VM	100	98.0	98
S4VM	100	84.0	84
S4VM	0.0200	0.0196	98
S4VM	20.0	19.5	98
S4VM	20.0	19.6	98
S4VM	20.0	19.5	97
S4VM	20.0	18.8	94
S4VM	0.0200	0.0209	104
S4VM	0.0200	0.0204	102
S4VM	20.0	16.1	81
S4VM	20.0	18.7	93
S4VM	20.0	17.4	87
S4VM	0.0200	0.0197	98
S4VM	20.0	21.4	107
S4VM	20.0	19.6	98
S4VM	20.0	21.0	105
S4VM	0.0200	0.0220	110
S4VM	20.0	22.9	115
S4VM	20.0	22.2	111
S4VM	100	90.8	91
S4VM	100	95.6	96
S4VM	0.0200	0.0184	92
S4VM	20.0	22.3	112
S4VM	0.0100	0.0100	100
S4VM	0.0200	0.0217	108
S4VM	20.0	20.7	103
S4VM	0.0200	0.0213	106
S4VM	0.0200	0.0210	105
S4VM	0.0200	0.0203	101
S4VM	20.0	21.3	106
S4VM	20.0	17.9	89
S4VM	0.0200	0.0193	97
S4VM	2000	1990	99
S4VM	0.0200	0.0203	102
S4VM	0.0400	0.0396	99
S4VM	0.0400	0.0404	101
S4VM	0.0200	0.0222	111
S4VM	0.0200	0.0203	102
S4VM	0.0400	0.0428	107
S4VM	20.0	20.6	103
S4VM	0.0400	0.0418	104
S4VM	0.200	0.206	103
S4VM	200	202	101
S4VM	40.0	41.9	105
S4VM	0.0400	0.0396	99
S4VM	20.0	20.8	104
S4VM	0.0160	0.0154	97

S4VM	40.0	43.4	108	
S4VM	40.0	40.1	100	
S4VM	2000	2140	107	
S4VM	2.00	2.10	105	
S4VM	2000	2030	101	
S4VM	2000	2140	107	
S4VM	2000	2060	103	
S4VM				1.25
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S4VM	0.0100	0.00967	97	
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S4VM	0.0100	0.00988	99	

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S4VM	77.6	83.9	108.1	
S4VM	0.100	0.0987	99	
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S4VM	0.0100	0.00939	94	
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S4VM	0.0100	0.0106	106
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S4VM	0.0100	0.0088	88
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S4VM	0.0100	0.0096	96
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qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_l	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_SDG
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3		20			C0DE0
21		20		*	C0DE0
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6		20			C0DE0
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		15			C0DE0
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		20			C0DE0
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4		20			C0DE0
19		15		*	C0DE0
		20			C0DE0
45		20		*	C0DE0
13		20			C0DE0
	70	130			C0DE0
	70	130			C0DE0
	70	130			C0DE0
	70	130			C0DE0
	70	130			C0DE0
	70	130			C0DE0
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	70	130			C0DE0
	70	130			C0DE0
	70	130	*		C0DE0
	90	110			C0DE0
	75	125			C0DE0
	70	130			C0DE0
	75	125			C0DE0
	70	130			C0DE0
	70	130	*		C0DE0
	90	110	*		C0DE0
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	75	125			C0DE0
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	70	130			C0DE0
	75	125			C0DE0

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			80	120					C0DE0
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1750	87	2	70	130	20				C0DE0
0.0218	109	5	70	130	20				C0DE0
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0.0516	104	3	70	130	20				C0DE0
0.0238	119	1	70	130	20				C0DE0
0.0217	108	3	70	130	20				C0DE0
34800	121	3	75	125	20				C0DE0
0.0429	103	1	70	130	20				C0DE0
18.0	89	1	70	130	20				C0DE0
0.0751	140	4	70	130	20		*		C0DE0
0.215	105	0	90	110	11				C0DE0
2.13	106	2	75	125	20				C0DE0
0.210	104	1	70	130	20				C0DE0
11000	107	3	75	125	20				C0DE0
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44.7	104	23	70	130	20			*	C0DE0
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0.0435	109	1	70	130	20				C0DE0
20.4	102	3	70	130	20				C0DE0
8540	104	1	75	125	20				C0DE0
0.0160	100	3	70	130	20				C0DE0
59.5	116	4	80	120	10				C0DE0
43.8	101	0	70	130	20				C0DE0
166	382	3	70	130	20		*		C0DE0
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1.14	91	1	90	110	15	C0DE0
1.42	95	0	90	110	15	C0DE0
6.95	93	0	90	110	15	C0DE0
0.0197	99	3	70	130	30	C0DE0
17.7	89	4	70	130	30	C0DE0
20.1	100	3	70	130	30	C0DE0
0.0188	94	3	70	130	30	C0DE0
18.8	94	2	70	130	30	C0DE0
0.0195	98	4	70	130	30	C0DE0
20.9	104	2	70	130	30	C0DE0
0.0211	105	0	70	130	30	C0DE0
19.9	99	4	70	130	30	C0DE0
19.6	98	2	70	130	30	C0DE0
0.0187	94	1	70	130	30	C0DE0
			70	130		C0DE0
0.0178	89	0	70	130	30	C0DE0
0.0191	96	2	70	130	30	C0DE0
18.9	95	1	70	130	30	C0DE0
0.0196	98	1	70	130	30	C0DE0
101	101	3	70	130	30	C0DE0
85.6	86	2	70	130	30	C0DE0
0.0192	96	2	70	130	30	C0DE0
19.6	98	0	70	130	30	C0DE0
20.0	100	2	70	130	30	C0DE0
19.9	100	2	70	130	30	C0DE0
18.1	91	4	70	130	30	C0DE0
0.0202	101	3	70	130	30	C0DE0
0.0204	102	0	70	130	30	C0DE0
15.5	77	4	70	130	30	C0DE0
18.7	93	0	70	130	30	C0DE0
17.4	87	0	70	130	30	C0DE0
0.0198	99	1	70	130	30	C0DE0
22.0	110	3	70	130	30	C0DE0
20.1	101	2	70	130	30	C0DE0
19.7	98	7	70	130	30	C0DE0
0.0216	108	2	70	130	30	C0DE0
22.3	111	3	70	130	30	C0DE0
21.7	109	2	70	130	30	C0DE0
98.6	99	8	70	130	30	C0DE0
100	100	5	70	130	30	C0DE0
0.0183	92	0	70	130	30	C0DE0
22.1	111	1	70	130	30	C0DE0
			70	130		C0DE0

0.0215	107	1	70	130	30	C0DE0
21.0	105	2	70	130	30	C0DE0
0.0201	101	6	70	130	30	C0DE0
0.0207	104	1	70	130	30	C0DE0
0.0198	99	3	70	130	30	C0DE0
20.5	103	3	70	130	30	C0DE0
17.0	85	5	70	130	30	C0DE0
0.0185	92	4	70	130	30	C0DE0
			87.8	112.0		C0DE0
			90	110		C0DE0
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#sys_sam	lab_anl_method_na	analysis_d	total_or_di	column_nu	test_type	test_batch	test_batch_id
C0DE0	A5310B	2015/06/1	T	NA	INITIAL	ANALYSIS	460-305676
C0DE0	E200.7	2015/06/1	T	NA	INITIAL	ANALYSIS	680-388231
C0DE0	E200.7	2015/06/1	T	NA	INITIAL	PREP	680-388091
C0DE0	E200.8	2015/06/1	T	NA	INITIAL	ANALYSIS	680-388230
C0DE0	E200.8	2015/06/1	T	NA	INITIAL	PREP	680-388089
C0DE0	E300.0	2015/06/1	T	NA	INITIAL	ANALYSIS	460-305645
C0DE0	E524.2	2015/06/1	T	NA	INITIAL	ANALYSIS	680-387921
C0DE0	SW9012B	2015/06/1	T	NA	INITIAL	ANALYSIS	460-305677
C0DE0	SW9012B	2015/06/1	T	NA	INITIAL	PREP	460-305654
C0DE1	A5310B	2015/06/1	T	NA	INITIAL	ANALYSIS	460-305676
C0DE1	E200.7	2015/06/1	T	NA	INITIAL	ANALYSIS	680-388231
C0DE1	E200.7	2015/06/1	T	NA	INITIAL	PREP	680-388091
C0DE1	E200.8	2015/06/1	T	NA	INITIAL	ANALYSIS	680-388230
C0DE1	E200.8	2015/06/1	T	NA	INITIAL	PREP	680-388089
C0DE1	E300.0	2015/06/1	T	NA	DILUTION	ANALYSIS	460-305645
C0DE1	E300.0	2015/06/1	T	NA	INITIAL	ANALYSIS	460-305646
C0DE1	E524.2	2015/06/1	T	NA	INITIAL	ANALYSIS	680-387921
C0DE1	SW9012B	2015/06/1	T	NA	INITIAL	ANALYSIS	460-305677
C0DE1	SW9012B	2015/06/1	T	NA	INITIAL	PREP	460-305654
C0DE1LR	E200.7	2015/06/1	T	NA	INITIAL	ANALYSIS	680-388231
C0DE1LR	E200.7	2015/06/1	T	NA	INITIAL	PREP	680-388091
C0DE1LR	E200.8	2015/06/1	T	NA	INITIAL	ANALYSIS	680-388230
C0DE1LR	E200.8	2015/06/1	T	NA	INITIAL	PREP	680-388089
C0DE1LR	E300.0	2015/06/1	T	NA	INITIAL	ANALYSIS	460-305645
C0DE1MS	A5310B	2015/06/1	T	NA	INITIAL	ANALYSIS	460-305676
C0DE1MS	E200.7	2015/06/1	T	NA	INITIAL	ANALYSIS	680-388231
C0DE1MS	E200.7	2015/06/1	T	NA	INITIAL	PREP	680-388091
C0DE1MS	E200.8	2015/06/1	T	NA	INITIAL	ANALYSIS	680-388230
C0DE1MS	E200.8	2015/06/1	T	NA	INITIAL	PREP	680-388089
C0DE1MS	E300.0	2015/06/1	T	NA	INITIAL	ANALYSIS	460-305646
C0DE1MS	SW9012B	2015/06/1	T	NA	INITIAL	ANALYSIS	460-305677
C0DE1MS	SW9012B	2015/06/1	T	NA	INITIAL	PREP	460-305654
C0DE1SD	A5310B	2015/06/1	T	NA	INITIAL	ANALYSIS	460-305676
C0DE1SD	E200.7	2015/06/1	T	NA	INITIAL	ANALYSIS	680-388231
C0DE1SD	E200.7	2015/06/1	T	NA	INITIAL	PREP	680-388091
C0DE1SD	E200.8	2015/06/1	T	NA	INITIAL	ANALYSIS	680-388230
C0DE1SD	E200.8	2015/06/1	T	NA	INITIAL	PREP	680-388089
C0DE1SD	SW9012B	2015/06/1	T	NA	INITIAL	ANALYSIS	460-305677
C0DE1SD	SW9012B	2015/06/1	T	NA	INITIAL	PREP	460-305654
C0DE2	A5310B	2015/06/1	T	NA	INITIAL	ANALYSIS	460-305676
C0DE2	E200.7	2015/06/1	T	NA	INITIAL	ANALYSIS	680-388231
C0DE2	E200.7	2015/06/1	T	NA	INITIAL	PREP	680-388091
C0DE2	E200.8	2015/06/1	T	NA	INITIAL	ANALYSIS	680-388230
C0DE2	E200.8	2015/06/1	T	NA	INITIAL	PREP	680-388089
C0DE2	E300.0	2015/06/1	T	NA	INITIAL	ANALYSIS	460-305646
C0DE2	E524.2	2015/06/1	T	NA	INITIAL	ANALYSIS	680-387921
C0DE2	SW9012B	2015/06/1	T	NA	INITIAL	ANALYSIS	460-305677
C0DE2	SW9012B	2015/06/1	T	NA	INITIAL	PREP	460-305654
C0DE3	A5310B	2015/06/1	T	NA	INITIAL	ANALYSIS	460-305676

C0DE3	E200.7	2015/06/1	T	NA	INITIAL	ANALYSIS	680-388231
C0DE3	E200.7	2015/06/1	T	NA	INITIAL	PREP	680-388091
C0DE3	E200.8	2015/06/1	T	NA	INITIAL	ANALYSIS	680-388230
C0DE3	E200.8	2015/06/1	T	NA	INITIAL	PREP	680-388089
C0DE3	E300.0	2015/06/1	T	NA	DILUTION	ANALYSIS	460-305645
C0DE3	E300.0	2015/06/1	T	NA	INITIAL	ANALYSIS	460-305646
C0DE3	E524.2	2015/06/1	T	NA	INITIAL	ANALYSIS	680-387921
C0DE3	SW9012B	2015/06/1	T	NA	INITIAL	ANALYSIS	460-305677
C0DE3	SW9012B	2015/06/1	T	NA	INITIAL	PREP	460-305654
C0DE5	A5310B	2015/06/1	T	NA	INITIAL	ANALYSIS	460-305676
C0DE5	E200.7	2015/06/1	T	NA	INITIAL	ANALYSIS	680-388231
C0DE5	E200.7	2015/06/1	T	NA	INITIAL	PREP	680-388091
C0DE5	E200.8	2015/06/1	T	NA	INITIAL	ANALYSIS	680-388230
C0DE5	E200.8	2015/06/1	T	NA	INITIAL	PREP	680-388089
C0DE5	E300.0	2015/06/1	T	NA	INITIAL	ANALYSIS	460-305645
C0DE5	E524.2	2015/06/1	T	NA	INITIAL	ANALYSIS	680-387921
C0DE5	SW9012B	2015/06/1	T	NA	INITIAL	ANALYSIS	460-305677
C0DE5	SW9012B	2015/06/1	T	NA	INITIAL	PREP	460-305654
C0DE7	A5310B	2015/06/1	T	NA	INITIAL	ANALYSIS	460-305676
C0DE7	E200.7	2015/06/1	T	NA	INITIAL	ANALYSIS	680-388231
C0DE7	E200.7	2015/06/1	T	NA	INITIAL	PREP	680-388091
C0DE7	E200.8	2015/06/1	T	NA	INITIAL	ANALYSIS	680-388230
C0DE7	E200.8	2015/06/1	T	NA	INITIAL	PREP	680-388089
C0DE7	E300.0	2015/06/1	T	NA	DILUTION	ANALYSIS	460-305645
C0DE7	E300.0	2015/06/1	T	NA	INITIAL	ANALYSIS	460-305646
C0DE7	E524.2	2015/06/1	T	NA	INITIAL	ANALYSIS	680-387921
C0DE7	SW9012B	2015/06/1	T	NA	INITIAL	ANALYSIS	460-305677
C0DE7	SW9012B	2015/06/1	T	NA	INITIAL	PREP	460-305654
HLCS 460-	SW9012B	2015/06/1	T	NA	INITIAL	ANALYSIS	460-305677
HLCS 460-	SW9012B	2015/06/1	T	NA	INITIAL	PREP	460-305654
LCS 460-3	E300.0	2015/06/1	T	NA	INITIAL	ANALYSIS	460-305501
LCS 460-3	E300.0	2015/06/1	T	NA	INITIAL	ANALYSIS	460-305502
LCS 680-3	E524.2	2015/06/1	T	NA	INITIAL	ANALYSIS	680-387921
LCS 680-3	E200.8	2015/06/1	T	NA	INITIAL	ANALYSIS	680-388230
LCS 680-3	E200.8	2015/06/1	T	NA	INITIAL	PREP	680-388089
LCS 680-3	E200.7	2015/06/1	T	NA	INITIAL	ANALYSIS	680-388231
LCS 680-3	E200.7	2015/06/1	T	NA	INITIAL	PREP	680-388091
LCSD 460-	E300.0	2015/06/1	T	NA	INITIAL	ANALYSIS	460-305501
LCSD 460-	E300.0	2015/06/1	T	NA	INITIAL	ANALYSIS	460-305502
LCSD 680-	E524.2	2015/06/1	T	NA	INITIAL	ANALYSIS	680-387921
LCSSRM 4	A5310B	2015/06/1	T	NA	INITIAL	ANALYSIS	460-305676
LLCS 460-	SW9012B	2015/06/1	T	NA	INITIAL	ANALYSIS	460-305677
LLCS 460-	SW9012B	2015/06/1	T	NA	INITIAL	PREP	460-305654
MB 460-30	E300.0	2015/06/1	T	NA	INITIAL	ANALYSIS	460-305501
MB 460-30	E300.0	2015/06/1	T	NA	INITIAL	ANALYSIS	460-305502
MB 460-30	SW9012B	2015/06/1	T	NA	INITIAL	ANALYSIS	460-305677
MB 460-30	SW9012B	2015/06/1	T	NA	INITIAL	PREP	460-305654
MB 460-30	A5310B	2015/06/1	T	NA	INITIAL	ANALYSIS	460-305676
MB 680-38	E524.2	2015/06/1	T	NA	INITIAL	ANALYSIS	680-387921
MB 680-38	E200.8	2015/06/1	T	NA	INITIAL	ANALYSIS	680-388230

MB 680-38E200.8	2015/06/1 T	NA	INITIAL	PREP	680-388089
MB 680-38E200.7	2015/06/1 T	NA	INITIAL	ANALYSIS	680-388231
MB 680-38E200.7	2015/06/1 T	NA	INITIAL	PREP	680-388091
TB061615 E524.2	2015/06/1 T	NA	INITIAL	ANALYSIS	680-387921