#sys_sample_code	lab_anl_method_na	analysis_date	total_or_d	column_n	test_type
PR1CSOCLYHP-02B	E1613B	1/7/14 19:13	SUS	NA	Initial
PR1CSOCLYHP-02B	E1613B	1/16/14 22:57	SUS	NA	Initial
PR1CSOCLYHP-02B	E1613B	1/7/14 19:13	SUS	NA	Initial
PR1CSOCLYHP-02B	E1613B	1/16/14 22:57	SUS	NA	Initial
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1
PR1CSOCLYHP-02B	E1699MOD	12/18/13 22:12	SUS	NA	Dilution1
PR1CSOCLYHP-02B	E1699MOD	12/18/13 22:12	SUS	NA	Dilution1
PR1CSOCLYHP-02B	E1699MOD	1/19/14 15:36	SUS	NA	Dilution1
PR1CSOCLYHP-02B	E1699MOD	1/19/14 15:36	SUS	NA	Dilution1
PR1HPDUP-02B	E1613B	1/16/14 23:46	SUS	NA	Initial
PR1HPDUP-02B	E1613B	1/7/14 20:04	SUS	NA	Initial
PR1HPDUP-02B	E1613B	1/7/14 20:04	SUS	NA	Initial
PR1HPDUP-02B	E1613B	1/16/14 23:46	SUS	NA	Initial
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1
PR1HPDUP-02B	E1699MOD	1/18/14 1:04	SUS	NA	Dilution1
PR1HPDUP-02B	E1699MOD	1/19/14 16:30	SUS	NA	Dilution1
PR1HPDUP-02B	E1699MOD	1/19/14 16:30	SUS	NA	Dilution1
PR1HPDUP-02B	E1699MOD	1/18/14 1:04	SUS	NA	Dilution1
B3L0070-BLK1	E1699MOD	12/18/13 0:38	SUS	NA	Dilution1
B3L0070-BLK1	E1699MOD	12/18/13 0:38	SUS	NA	Dilution1
B3L0070-BS1	E1699MOD	1/9/14 20:11	SUS	NA	Dilution1
B3L0070-BS1	E1699MOD	1/9/14 20:11	SUS	NA	Dilution1
PR1CSOCLYHP-02B MS	E1699MOD	1/19/14 17:24	SUS	NA	Dilution1
PR1CSOCLYHP-02B MS	E1699MOD	1/19/14 17:24	SUS	NA	Dilution1
PR1CSOCLYHP-02B MS	E1699MOD	12/18/13 3:21	SUS	NA	Dilution1
PR1CSOCLYHP-02B MS	E1699MOD	12/18/13 3:21	SUS	NA	Dilution1
PR1CSOCLYHP-02B MS	E1699MOD	1/18/14 1:59	SUS	NA	Dilution1
PR1CSOCLYHP-02B MS	E1699MOD	1/18/14 1:59	SUS	NA	Dilution1
PR1CSOCLYHP-02B MSD	E1699MOD	1/19/14 18:19	SUS	NA	Dilution1
PR1CSOCLYHP-02B MSD	E1699MOD	12/18/13 4:16	SUS	NA	Dilution1
PR1CSOCLYHP-02B MSD	E1699MOD	12/18/13 4:16	SUS	NA	Dilution1
PR1CSOCLYHP-02B MSD	E1699MOD	12/16/13 4:16	SUS	NA	Dilution1
PR1CSOCLYHP-02B MSD	E1699MOD	12/16/13 4:16	SUS	NA	Dilution1
PR1CSOCLYHP-02B MSD	E1699MOD	1/19/14 18:19	SUS	NA	Dilution1
B4A0010-BLK1	E1613B	1/8/14 18:09	SUS	NA	Initial
B4A0010-BLK1	E1613B	1/8/14 18:09	SUS	NA	Initial
B4A0010-BS1	E1613B	1/7/14 16:42	SUS	NA	Initial
B4A0010-BS1	E1613B	1/7/14 16:42	SUS	NA	Initial
PR1CSOCLYHP-02B MS	E1613B	1/7/14 20:54	SUS	NA	Initial
PR1CSOCLYHP-02B MS	E1613B	1/7/14 20:54	SUS	NA	Initial
PR1CSOCLYHP-02B MS	E1613B	1/17/14 2:14	SUS	NA	Initial
PR1CSOCLYHP-02B MS	E1613B	1/17/14 2:14	SUS	NA	Initial

PR1CSOCLYHP-02B MSD	E1613B	1/7/14 21:45	SUS	NA	Initial
PR1CSOCLYHP-02B MSD	E1613B	1/7/14 21:45	SUS	NA	Initial
PR1CSOCLYHP-02B MSD	E1613B	1/17/14 11:01	SUS	NA	Initial
PR1CSOCLYHP-02B MSD	E1613B	1/17/14 11:01	SUS	NA	Initial
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial
B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial
B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial
PR1CSOCLYHP-02B MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1
PR1CSOCLYHP-02B MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1

test_batch	test_batch_id
Prep	B4A0010
Analysis	S4A0035
Analysis	S4A0014
Prep	B4A0010
Analysis	S4A0010
Prep	B4A0013
Prep	B3L0070
Analysis	S3L0038
Prep	B3L0070
Analysis	S4A0039
Analysis	S4A0035
Prep	B4A0010
Analysis	S4A0014
Prep	B4A0010
Analysis	S4A0010
Prep	B4A0013
Analysis	S4A0038
Analysis	S4A0039
Prep	B3L0070
Prep	B3L0070
Analysis	S3L0038
Prep	B3L0070
Analysis	S3L0038
Prep	B3L0070
Analysis	S3L0038
Prep	B3L0070
Analysis	S3L0038
Prep	B3L0070
Prep	B3L0070
Analysis	S3L0038
Analysis	S3L0038
Prep	B3L0070
Analysis	S3L0038
Prep	B3L0070
Analysis	S3L0038
Prep	B3L0070
Analysis	S4A0014
Prep	B4A0010
Prep	B4A0010
Analysis	S4A0014
Analysis	S4A0035
Prep	B4A0010
Analysis	S4A0035
Prep	B4A0010

Prep	B4A0010
Analysis	S4A0035
Analysis	S4A0035
Prep	B4A0010
Prep	B4A0013
Analysis	S4A0010
Prep	B4A0013
Analysis	S4A0010
Prep	B4A0013
Analysis	S4A0010
Analysis	S4A0010
Prep	B4A0013

#data_pro	sys_sample_code	sample_na	sample_m	sample_ty	sample_so	parent_sample_code
VISTA	PR1CSOCLYHP-02B	WW	N	Field		
VISTA	PR1HPDUP-02B	WW	N	Field		
VISTA	B3L0070-BLK1	LQ	LB	Lab		
VISTA	B3L0070-BS1	LQ	BS	Lab		
VISTA	B4A0010-BLK1	LQ	LB	Lab		
VISTA	B4A0010-BS1	LQ	BS	Lab		
VISTA	B4A0013-BLK1	LQ	LB	Lab		
VISTA	B4A0013-BS1	LQ	BS	Lab		
VISTA	PR1CSOCLYHP-02B MS	LQ	MS	Lab		PR1CSOCLYHP-02B
VISTA	PR1CSOCLYHP-02B MSD	LQ	MSD	Lab		PR1CSOCLYHP-02B

sample_de	sample_date	sys_loc_co	start_dept	end_depth	depth_uni	chain_of_c	sent_to_la
1300845	12/7/13 2:15					N/A	
1300845	12/7/13 2:15					N/A	
1300845						N/A	
1300845						N/A	
1300845						N/A	
1300845						N/A	
1300845						N/A	
1300845						N/A	
1300845						N/A	
1300845						N/A	

sample_receipt_dat	sampler	sampling_	sampling_	sampling_	task_code	collection_composite	composite
12/12/13 10:31	ARCADIS						
12/12/13 10:31	ARCADIS						
	ARCADIS						
	ARCADIS						
	ARCADIS						
	ARCADIS						
	ARCADIS						
	ARCADIS						
	ARCADIS						
	ARCADIS						

sample_clacustom_fiecustom_fiecustom_fiecomment

#sys_sample_code	lab_anl_m	analysis_date	total_or_d	column_n	test_type	lab_matrix	analysis_lc
PR1CSOCLYHP-02B	E1613B	1/7/14 19:13	SUS	NA	Initial	WW	LB
PR1CSOCLYHP-02B	E1613B	1/7/14 19:13	SUS	NA	Initial	WW	LB
PR1CSOCLYHP-02B	E1613B	1/7/14 19:13	SUS	NA	Initial	WW	LB
PR1CSOCLYHP-02B	E1613B	1/7/14 19:13	SUS	NA	Initial	WW	LB
PR1CSOCLYHP-02B	E1613B	1/7/14 19:13	SUS	NA	Initial	WW	LB
PR1CSOCLYHP-02B	E1613B	1/7/14 19:13	SUS	NA	Initial	WW	LB
PR1CSOCLYHP-02B	E1613B	1/7/14 19:13	SUS	NA	Initial	WW	LB
PR1CSOCLYHP-02B	E1613B	1/7/14 19:13	SUS	NA	Initial	WW	LB
PR1CSOCLYHP-02B	E1613B	1/7/14 19:13	SUS	NA	Initial	WW	LB
PR1CSOCLYHP-02B	E1613B	1/16/14 22:57	SUS	NA	Initial	WW	LB
PR1CSOCLYHP-02B	E1613B	1/7/14 19:13	SUS	NA	Initial	WW	LB
PR1CSOCLYHP-02B	E1613B	1/7/14 19:13	SUS	NA	Initial	WW	LB
PR1CSOCLYHP-02B	E1613B	1/16/14 22:57	SUS	NA	Initial	WW	LB
PR1CSOCLYHP-02B	E1613B	1/16/14 22:57	SUS	NA	Initial	WW	LB
PR1CSOCLYHP-02B	E1613B	1/7/14 19:13	SUS	NA	Initial	WW	LB
PR1CSOCLYHP-02B	E1613B	1/7/14 19:13	SUS	NA	Initial	WW	LB
PR1CSOCLYHP-02B	E1613B	1/7/14 19:13	SUS	NA	Initial	WW	LB
PR1CSOCLYHP-02B	E1613B	1/7/14 19:13	SUS	NA	Initial	WW	LB
PR1CSOCLYHP-02B	E1613B	1/7/14 19:13	SUS	NA	Initial	WW	LB
PR1CSOCLYHP-02B	E1613B	1/7/14 19:13	SUS	NA	Initial	WW	LB
PR1CSOCLYHP-02B	E1613B	1/7/14 19:13	SUS	NA	Initial	WW	LB
PR1CSOCLYHP-02B	E1613B	1/7/14 19:13	SUS	NA	Initial	WW	LB
PR1CSOCLYHP-02B	E1613B	1/7/14 19:13	SUS	NA	Initial	WW	LB
PR1CSOCLYHP-02B	E1613B	1/7/14 19:13	SUS	NA	Initial	WW	LB
PR1CSOCLYHP-02B	E1613B	1/7/14 19:13	SUS	NA	Initial	WW	LB
PR1CSOCLYHP-02B	E1613B	1/7/14 19:13	SUS	NA	Initial	WW	LB
PR1CSOCLYHP-02B	E1613B	1/7/14 19:13	SUS	NA	Initial	WW	LB
PR1CSOCLYHP-02B	E1613B	1/7/14 19:13	SUS	NA	Initial	WW	LB
PR1CSOCLYHP-02B	E1613B	1/7/14 19:13	SUS	NA	Initial	WW	LB
PR1CSOCLYHP-02B	E1613B	1/7/14 19:13	SUS	NA	Initial	WW	LB
PR1CSOCLYHP-02B	E1613B	1/7/14 19:13	SUS	NA	Initial	WW	LB
PR1CSOCLYHP-02B	E1613B	1/7/14 19:13	SUS	NA	Initial	WW	LB
PR1CSOCLYHP-02B	E1613B	1/7/14 19:13	SUS	NA	Initial	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB

PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB

PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB

PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB

PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB

PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1668A	1/8/14 16:59	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1699MOI	12/18/13 22:12	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1699MOI	12/18/13 22:12	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1699MOI	12/18/13 22:12	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1699MOI	12/18/13 22:12	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1699MOI	12/18/13 22:12	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1699MOI	12/18/13 22:12	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1699MOI	1/19/14 15:36	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1699MOI	12/18/13 22:12	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1699MOI	12/18/13 22:12	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1699MOI	1/19/14 15:36	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1699MOI	1/19/14 15:36	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1699MOI	1/19/14 15:36	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1699MOI	1/19/14 15:36	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1699MOI	12/18/13 22:12	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1699MOI	12/18/13 22:12	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1699MOI	12/18/13 22:12	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1699MOI	12/18/13 22:12	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1699MOI	12/18/13 22:12	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1699MOI	12/18/13 22:12	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1699MOI	12/18/13 22:12	SUS	NA	Dilution1	WW	LB

PR1CSOCLYHP-02B	E1699MOI	12/18/13 22:12	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1699MOI	12/18/13 22:12	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1699MOI	1/19/14 15:36	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1699MOI	12/18/13 22:12	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1699MOI	12/18/13 22:12	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1699MOI	12/18/13 22:12	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1699MOI	12/18/13 22:12	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1699MOI	12/18/13 22:12	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1699MOI	12/18/13 22:12	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1699MOI	12/18/13 22:12	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1699MOI	12/18/13 22:12	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1699MOI	12/18/13 22:12	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1699MOI	12/18/13 22:12	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1699MOI	12/18/13 22:12	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1699MOI	12/18/13 22:12	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1699MOI	1/19/14 15:36	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1699MOI	12/18/13 22:12	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1699MOI	12/18/13 22:12	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1699MOI	1/19/14 15:36	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1699MOI	1/19/14 15:36	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1699MOI	1/19/14 15:36	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1699MOI	12/18/13 22:12	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1699MOI	12/18/13 22:12	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1699MOI	12/18/13 22:12	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1699MOI	12/18/13 22:12	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1699MOI	12/18/13 22:12	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1699MOI	12/18/13 22:12	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1699MOI	12/18/13 22:12	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1699MOI	1/19/14 15:36	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1699MOI	12/18/13 22:12	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1699MOI	12/18/13 22:12	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1699MOI	12/18/13 22:12	SUS	NA	Dilution1	WW	LB
PR1CSOCLYHP-02B	E1699MOI	12/18/13 22:12	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1613B	1/7/14 20:04	SUS	NA	Initial	WW	LB
PR1HPDUP-02B	E1613B	1/7/14 20:04	SUS	NA	Initial	WW	LB
PR1HPDUP-02B	E1613B	1/7/14 20:04	SUS	NA	Initial	WW	LB
PR1HPDUP-02B	E1613B	1/7/14 20:04	SUS	NA	Initial	WW	LB
PR1HPDUP-02B	E1613B	1/7/14 20:04	SUS	NA	Initial	WW	LB
PR1HPDUP-02B	E1613B	1/7/14 20:04	SUS	NA	Initial	WW	LB
PR1HPDUP-02B	E1613B	1/7/14 20:04	SUS	NA	Initial	WW	LB
PR1HPDUP-02B	E1613B	1/16/14 23:46	SUS	NA	Initial	WW	LB
PR1HPDUP-02B	E1613B	1/7/14 20:04	SUS	NA	Initial	WW	LB
PR1HPDUP-02B	E1613B	1/7/14 20:04	SUS	NA	Initial	WW	LB
PR1HPDUP-02B	E1613B	1/7/14 20:04	SUS	NA	Initial	WW	LB
PR1HPDUP-02B	E1613B	1/7/14 20:04	SUS	NA	Initial	WW	LB

PR1HPDUP-02B	E1613B	1/16/14 23:46	SUS	NA	Initial	WW	LB
PR1HPDUP-02B	E1613B	1/16/14 23:46	SUS	NA	Initial	WW	LB
PR1HPDUP-02B	E1613B	1/7/14 20:04	SUS	NA	Initial	WW	LB
PR1HPDUP-02B	E1613B	1/7/14 20:04	SUS	NA	Initial	WW	LB
PR1HPDUP-02B	E1613B	1/7/14 20:04	SUS	NA	Initial	WW	LB
PR1HPDUP-02B	E1613B	1/7/14 20:04	SUS	NA	Initial	WW	LB
PR1HPDUP-02B	E1613B	1/7/14 20:04	SUS	NA	Initial	WW	LB
PR1HPDUP-02B	E1613B	1/7/14 20:04	SUS	NA	Initial	WW	LB
PR1HPDUP-02B	E1613B	1/7/14 20:04	SUS	NA	Initial	WW	LB
PR1HPDUP-02B	E1613B	1/7/14 20:04	SUS	NA	Initial	WW	LB
PR1HPDUP-02B	E1613B	1/7/14 20:04	SUS	NA	Initial	WW	LB
PR1HPDUP-02B	E1613B	1/7/14 20:04	SUS	NA	Initial	WW	LB
PR1HPDUP-02B	E1613B	1/7/14 20:04	SUS	NA	Initial	WW	LB
PR1HPDUP-02B	E1613B	1/7/14 20:04	SUS	NA	Initial	WW	LB
PR1HPDUP-02B	E1613B	1/7/14 20:04	SUS	NA	Initial	WW	LB
PR1HPDUP-02B	E1613B	1/7/14 20:04	SUS	NA	Initial	WW	LB
PR1HPDUP-02B	E1613B	1/7/14 20:04	SUS	NA	Initial	WW	LB
PR1HPDUP-02B	E1613B	1/7/14 20:04	SUS	NA	Initial	WW	LB
PR1HPDUP-02B	E1613B	1/7/14 20:04	SUS	NA	Initial	WW	LB
PR1HPDUP-02B	E1613B	1/7/14 20:04	SUS	NA	Initial	WW	LB
PR1HPDUP-02B	E1613B	1/7/14 20:04	SUS	NA	Initial	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB

PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB

PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB

PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB

PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB

PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1668A	1/8/14 18:03	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1699MOI	1/19/14 16:30	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1699MOI	1/19/14 16:30	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1699MOI	1/19/14 16:30	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1699MOI	1/19/14 16:30	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1699MOI	1/19/14 16:30	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1699MOI	1/19/14 16:30	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1699MOI	1/19/14 16:30	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1699MOI	1/19/14 16:30	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1699MOI	1/19/14 16:30	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1699MOI	1/19/14 16:30	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1699MOI	1/18/14 1:04	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1699MOI	1/18/14 1:04	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1699MOI	1/19/14 16:30	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1699MOI	1/19/14 16:30	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1699MOI	1/19/14 16:30	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1699MOI	1/19/14 16:30	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1699MOI	1/19/14 16:30	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1699MOI	1/19/14 16:30	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1699MOI	1/18/14 1:04	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1699MOI	1/19/14 16:30	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1699MOI	1/19/14 16:30	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1699MOI	1/19/14 16:30	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1699MOI	1/19/14 16:30	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1699MOI	1/19/14 16:30	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1699MOI	1/19/14 16:30	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1699MOI	1/19/14 16:30	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1699MOI	1/19/14 16:30	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1699MOI	1/19/14 16:30	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1699MOI	1/19/14 16:30	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1699MOI	1/19/14 16:30	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1699MOI	1/19/14 16:30	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1699MOI	1/19/14 16:30	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1699MOI	1/19/14 16:30	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1699MOI	1/19/14 16:30	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1699MOI	1/19/14 16:30	SUS	NA	Dilution1	WW	LB

PR1HPDUP-02B	E1699MOI	1/19/14 16:30	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1699MOI	1/19/14 16:30	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1699MOI	1/19/14 16:30	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1699MOI	1/19/14 16:30	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1699MOI	1/19/14 16:30	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1699MOI	1/18/14 1:04	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1699MOI	1/19/14 16:30	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1699MOI	1/19/14 16:30	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1699MOI	1/19/14 16:30	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1699MOI	1/19/14 16:30	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1699MOI	1/19/14 16:30	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1699MOI	1/19/14 16:30	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1699MOI	1/18/14 1:04	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1699MOI	1/19/14 16:30	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1699MOI	1/19/14 16:30	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1699MOI	1/19/14 16:30	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1699MOI	1/19/14 16:30	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1699MOI	1/19/14 16:30	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1699MOI	1/19/14 16:30	SUS	NA	Dilution1	WW	LB
PR1HPDUP-02B	E1699MOI	1/19/14 16:30	SUS	NA	Dilution1	WW	LB
B3L0070-BLK1	E1699MOI	12/18/13 0:38	SUS	NA	Dilution1	LQ	LB
B3L0070-BLK1	E1699MOI	12/18/13 0:38	SUS	NA	Dilution1	LQ	LB
B3L0070-BLK1	E1699MOI	12/18/13 0:38	SUS	NA	Dilution1	LQ	LB
B3L0070-BLK1	E1699MOI	12/18/13 0:38	SUS	NA	Dilution1	LQ	LB
B3L0070-BLK1	E1699MOI	12/18/13 0:38	SUS	NA	Dilution1	LQ	LB
B3L0070-BLK1	E1699MOI	12/18/13 0:38	SUS	NA	Dilution1	LQ	LB
B3L0070-BLK1	E1699MOI	12/18/13 0:38	SUS	NA	Dilution1	LQ	LB
B3L0070-BLK1	E1699MOI	12/18/13 0:38	SUS	NA	Dilution1	LQ	LB
B3L0070-BLK1	E1699MOI	12/18/13 0:38	SUS	NA	Dilution1	LQ	LB
B3L0070-BLK1	E1699MOI	12/18/13 0:38	SUS	NA	Dilution1	LQ	LB
B3L0070-BLK1	E1699MOI	12/18/13 0:38	SUS	NA	Dilution1	LQ	LB
B3L0070-BLK1	E1699MOI	12/18/13 0:38	SUS	NA	Dilution1	LQ	LB
B3L0070-BLK1	E1699MOI	12/18/13 0:38	SUS	NA	Dilution1	LQ	LB
B3L0070-BLK1	E1699MOI	12/18/13 0:38	SUS	NA	Dilution1	LQ	LB
B3L0070-BLK1	E1699MOI	12/18/13 0:38	SUS	NA	Dilution1	LQ	LB
B3L0070-BLK1	E1699MOI	12/18/13 0:38	SUS	NA	Dilution1	LQ	LB
B3L0070-BLK1	E1699MOI	12/18/13 0:38	SUS	NA	Dilution1	LQ	LB
B3L0070-BLK1	E1699MOI	12/18/13 0:38	SUS	NA	Dilution1	LQ	LB
B3L0070-BLK1	E1699MOI	12/18/13 0:38	SUS	NA	Dilution1	LQ	LB
B3L0070-BLK1	E1699MOI	12/18/13 0:38	SUS	NA	Dilution1	LQ	LB
B3L0070-BLK1	E1699MOI	12/18/13 0:38	SUS	NA	Dilution1	LQ	LB
B3L0070-BLK1	E1699MOI	12/18/13 0:38	SUS	NA	Dilution1	LQ	LB
B3L0070-BLK1	E1699MOI	12/18/13 0:38	SUS	NA	Dilution1	LQ	LB

B3L0070-BLK1	E1699MOI	12/18/13 0:38	SUS	NA	Dilution1	LQ	LB
B3L0070-BLK1	E1699MOI	12/18/13 0:38	SUS	NA	Dilution1	LQ	LB
B3L0070-BLK1	E1699MOI	12/18/13 0:38	SUS	NA	Dilution1	LQ	LB
B3L0070-BLK1	E1699MOI	12/18/13 0:38	SUS	NA	Dilution1	LQ	LB
B3L0070-BLK1	E1699MOI	12/18/13 0:38	SUS	NA	Dilution1	LQ	LB
B3L0070-BLK1	E1699MOI	12/18/13 0:38	SUS	NA	Dilution1	LQ	LB
B3L0070-BLK1	E1699MOI	12/18/13 0:38	SUS	NA	Dilution1	LQ	LB
B3L0070-BLK1	E1699MOI	12/18/13 0:38	SUS	NA	Dilution1	LQ	LB
B3L0070-BLK1	E1699MOI	12/18/13 0:38	SUS	NA	Dilution1	LQ	LB
B3L0070-BLK1	E1699MOI	12/18/13 0:38	SUS	NA	Dilution1	LQ	LB
B3L0070-BLK1	E1699MOI	12/18/13 0:38	SUS	NA	Dilution1	LQ	LB
B3L0070-BLK1	E1699MOI	12/18/13 0:38	SUS	NA	Dilution1	LQ	LB
B3L0070-BLK1	E1699MOI	12/18/13 0:38	SUS	NA	Dilution1	LQ	LB
B3L0070-BLK1	E1699MOI	12/18/13 0:38	SUS	NA	Dilution1	LQ	LB
B3L0070-BLK1	E1699MOI	12/18/13 0:38	SUS	NA	Dilution1	LQ	LB
B3L0070-BLK1	E1699MOI	12/18/13 0:38	SUS	NA	Dilution1	LQ	LB
B3L0070-BLK1	E1699MOI	12/18/13 0:38	SUS	NA	Dilution1	LQ	LB
B3L0070-BLK1	E1699MOI	12/18/13 0:38	SUS	NA	Dilution1	LQ	LB
B3L0070-BLK1	E1699MOI	12/18/13 0:38	SUS	NA	Dilution1	LQ	LB
B3L0070-BLK1	E1699MOI	12/18/13 0:38	SUS	NA	Dilution1	LQ	LB
B3L0070-BLK1	E1699MOI	12/18/13 0:38	SUS	NA	Dilution1	LQ	LB
B3L0070-BLK1	E1699MOI	12/18/13 0:38	SUS	NA	Dilution1	LQ	LB
B3L0070-BLK1	E1699MOI	12/18/13 0:38	SUS	NA	Dilution1	LQ	LB
B3L0070-BLK1	E1699MOI	12/18/13 0:38	SUS	NA	Dilution1	LQ	LB
B3L0070-BLK1	E1699MOI	12/18/13 0:38	SUS	NA	Dilution1	LQ	LB
B3L0070-BLK1	E1699MOI	12/18/13 0:38	SUS	NA	Dilution1	LQ	LB
B3L0070-BLK1	E1699MOI	12/18/13 0:38	SUS	NA	Dilution1	LQ	LB
B3L0070-BS1	E1699MOI	1/9/14 20:11	SUS	NA	Dilution1	LQ	LB
B3L0070-BS1	E1699MOI	1/9/14 20:11	SUS	NA	Dilution1	LQ	LB
B3L0070-BS1	E1699MOI	1/9/14 20:11	SUS	NA	Dilution1	LQ	LB
B3L0070-BS1	E1699MOI	1/9/14 20:11	SUS	NA	Dilution1	LQ	LB
B3L0070-BS1	E1699MOI	1/9/14 20:11	SUS	NA	Dilution1	LQ	LB
B3L0070-BS1	E1699MOI	1/9/14 20:11	SUS	NA	Dilution1	LQ	LB
B3L0070-BS1	E1699MOI	1/9/14 20:11	SUS	NA	Dilution1	LQ	LB
B3L0070-BS1	E1699MOI	1/9/14 20:11	SUS	NA	Dilution1	LQ	LB
B3L0070-BS1	E1699MOI	1/9/14 20:11	SUS	NA	Dilution1	LQ	LB
B3L0070-BS1	E1699MOI	1/9/14 20:11	SUS	NA	Dilution1	LQ	LB
B3L0070-BS1	E1699MOI	1/9/14 20:11	SUS	NA	Dilution1	LQ	LB
B3L0070-BS1	E1699MOI	1/9/14 20:11	SUS	NA	Dilution1	LQ	LB
B3L0070-BS1	E1699MOI	1/9/14 20:11	SUS	NA	Dilution1	LQ	LB
B3L0070-BS1	E1699MOI	1/9/14 20:11	SUS	NA	Dilution1	LQ	LB
B3L0070-BS1	E1699MOI	1/9/14 20:11	SUS	NA	Dilution1	LQ	LB
B3L0070-BS1	E1699MOI	1/9/14 20:11	SUS	NA	Dilution1	LQ	LB

B3L0070-BS1	E1699MOI	1/9/14 20:11	SUS	NA	Dilution1	LQ	LB
B3L0070-BS1	E1699MOI	1/9/14 20:11	SUS	NA	Dilution1	LQ	LB
B3L0070-BS1	E1699MOI	1/9/14 20:11	SUS	NA	Dilution1	LQ	LB
B3L0070-BS1	E1699MOI	1/9/14 20:11	SUS	NA	Dilution1	LQ	LB
B3L0070-BS1	E1699MOI	1/9/14 20:11	SUS	NA	Dilution1	LQ	LB
B3L0070-BS1	E1699MOI	1/9/14 20:11	SUS	NA	Dilution1	LQ	LB
B3L0070-BS1	E1699MOI	1/9/14 20:11	SUS	NA	Dilution1	LQ	LB
B3L0070-BS1	E1699MOI	1/9/14 20:11	SUS	NA	Dilution1	LQ	LB
B3L0070-BS1	E1699MOI	1/9/14 20:11	SUS	NA	Dilution1	LQ	LB
B3L0070-BS1	E1699MOI	1/9/14 20:11	SUS	NA	Dilution1	LQ	LB
B3L0070-BS1	E1699MOI	1/9/14 20:11	SUS	NA	Dilution1	LQ	LB
B3L0070-BS1	E1699MOI	1/9/14 20:11	SUS	NA	Dilution1	LQ	LB
B3L0070-BS1	E1699MOI	1/9/14 20:11	SUS	NA	Dilution1	LQ	LB
B3L0070-BS1	E1699MOI	1/9/14 20:11	SUS	NA	Dilution1	LQ	LB
B3L0070-BS1	E1699MOI	1/9/14 20:11	SUS	NA	Dilution1	LQ	LB
B3L0070-BS1	E1699MOI	1/9/14 20:11	SUS	NA	Dilution1	LQ	LB
B3L0070-BS1	E1699MOI	1/9/14 20:11	SUS	NA	Dilution1	LQ	LB
B3L0070-BS1	E1699MOI	1/9/14 20:11	SUS	NA	Dilution1	LQ	LB
B3L0070-BS1	E1699MOI	1/9/14 20:11	SUS	NA	Dilution1	LQ	LB
B3L0070-BS1	E1699MOI	1/9/14 20:11	SUS	NA	Dilution1	LQ	LB
B3L0070-BS1	E1699MOI	1/9/14 20:11	SUS	NA	Dilution1	LQ	LB
B3L0070-BS1	E1699MOI	1/9/14 20:11	SUS	NA	Dilution1	LQ	LB
B3L0070-BS1	E1699MOI	1/9/14 20:11	SUS	NA	Dilution1	LQ	LB
B3L0070-BS1	E1699MOI	1/9/14 20:11	SUS	NA	Dilution1	LQ	LB
B3L0070-BS1	E1699MOI	1/9/14 20:11	SUS	NA	Dilution1	LQ	LB
B3L0070-BS1	E1699MOI	1/9/14 20:11	SUS	NA	Dilution1	LQ	LB
B3L0070-BS1	E1699MOI	1/9/14 20:11	SUS	NA	Dilution1	LQ	LB
B3L0070-BS1	E1699MOI	1/9/14 20:11	SUS	NA	Dilution1	LQ	LB
B3L0070-BS1	E1699MOI	1/9/14 20:11	SUS	NA	Dilution1	LQ	LB
B3L0070-BS1	E1699MOI	1/9/14 20:11	SUS	NA	Dilution1	LQ	LB
B3L0070-BS1	E1699MOI	1/9/14 20:11	SUS	NA	Dilution1	LQ	LB
B3L0070-BS1	E1699MOI	1/9/14 20:11	SUS	NA	Dilution1	LQ	LB
B3L0070-BS1	E1699MOI	1/9/14 20:11	SUS	NA	Dilution1	LQ	LB
B3L0070-BS1	E1699MOI	1/9/14 20:11	SUS	NA	Dilution1	LQ	LB
B3L0070-BS1	E1699MOI	1/9/14 20:11	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MS	E1699MOI	1/19/14 17:24	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MS	E1699MOI	1/19/14 17:24	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MS	E1699MOI	1/19/14 17:24	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MS	E1699MOI	1/19/14 17:24	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MS	E1699MOI	1/19/14 17:24	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MS	E1699MOI	1/19/14 17:24	SUS	NA	Dilution1	LQ	LB

PR1CSOCLYHP-02B	MS	E1699MOI	1/19/14 17:24	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1699MOI	1/19/14 17:24	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1699MOI	1/19/14 17:24	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1699MOI	1/19/14 17:24	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1699MOI	1/19/14 17:24	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1699MOI	1/19/14 17:24	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1699MOI	1/19/14 17:24	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1699MOI	1/19/14 17:24	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1699MOI	1/19/14 17:24	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1699MOI	1/19/14 17:24	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1699MOI	1/19/14 17:24	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1699MOI	1/19/14 17:24	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1699MOI	1/19/14 17:24	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1699MOI	1/19/14 17:24	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1699MOI	1/19/14 17:24	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1699MOI	1/19/14 17:24	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1699MOI	1/18/14 1:59	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1699MOI	1/19/14 17:24	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1699MOI	1/19/14 17:24	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1699MOI	12/18/13 3:21	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1699MOI	1/19/14 17:24	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1699MOI	12/18/13 3:21	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1699MOI	1/19/14 17:24	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1699MOI	1/19/14 17:24	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1699MOI	1/19/14 17:24	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1699MOI	1/19/14 17:24	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1699MOI	1/19/14 17:24	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1699MOI	1/19/14 17:24	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1699MOI	1/19/14 17:24	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1699MOI	1/19/14 17:24	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1699MOI	1/19/14 17:24	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1699MOI	1/19/14 17:24	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1699MOI	1/19/14 17:24	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1699MOI	1/19/14 17:24	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1699MOI	1/19/14 17:24	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1699MOI	1/19/14 17:24	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1699MOI	1/19/14 17:24	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1699MOI	1/18/14 1:59	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1699MOI	1/19/14 17:24	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1699MOI	1/19/14 17:24	SUS	NA	Dilution1	LQ	LB

PR1CSOCLYHP-02B MS	E1699MOI	12/18/13 3:21	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MS	E1699MOI	1/19/14 17:24	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MS	E1699MOI	12/18/13 3:21	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1699MOI	1/19/14 18:19	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1699MOI	1/19/14 18:19	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1699MOI	1/19/14 18:19	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1699MOI	1/19/14 18:19	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1699MOI	1/19/14 18:19	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1699MOI	1/19/14 18:19	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1699MOI	1/19/14 18:19	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1699MOI	1/19/14 18:19	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1699MOI	1/19/14 18:19	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1699MOI	1/19/14 18:19	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1699MOI	12/18/13 4:16	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1699MOI	12/18/13 4:16	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1699MOI	1/19/14 18:19	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1699MOI	1/19/14 18:19	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1699MOI	1/19/14 18:19	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1699MOI	12/18/13 4:16	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1699MOI	1/19/14 18:19	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1699MOI	1/19/14 18:19	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1699MOI	12/18/13 4:16	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1699MOI	12/18/13 4:16	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1699MOI	12/18/13 4:16	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1699MOI	1/19/14 18:19	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1699MOI	1/19/14 18:19	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1699MOI	1/19/14 18:19	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1699MOI	1/19/14 18:19	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1699MOI	1/19/14 18:19	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1699MOI	1/19/14 18:19	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1699MOI	1/19/14 18:19	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1699MOI	1/19/14 18:19	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1699MOI	1/19/14 18:19	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1699MOI	1/19/14 18:19	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1699MOI	1/19/14 18:19	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1699MOI	1/19/14 18:19	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1699MOI	1/19/14 18:19	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1699MOI	12/18/13 4:16	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1699MOI	1/19/14 18:19	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1699MOI	1/19/14 18:19	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1699MOI	1/19/14 18:19	SUS	NA	Dilution1	LQ	LB

PR1CSOCLYHP-02B MSD	E1699MOI	12/18/13 4:16	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1699MOI	1/19/14 18:19	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1699MOI	1/19/14 18:19	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1699MOI	12/18/13 4:16	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1699MOI	1/19/14 18:19	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1699MOI	12/18/13 4:16	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1699MOI	12/16/13 4:16	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1699MOI	1/19/14 18:19	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1699MOI	1/19/14 18:19	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1699MOI	1/19/14 18:19	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1699MOI	1/19/14 18:19	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1699MOI	1/19/14 18:19	SUS	NA	Dilution1	LQ	LB
B4A0010-BLK1	E1613B	1/8/14 18:09	SUS	NA	Initial	LQ	LB
B4A0010-BLK1	E1613B	1/8/14 18:09	SUS	NA	Initial	LQ	LB
B4A0010-BLK1	E1613B	1/8/14 18:09	SUS	NA	Initial	LQ	LB
B4A0010-BLK1	E1613B	1/8/14 18:09	SUS	NA	Initial	LQ	LB
B4A0010-BLK1	E1613B	1/8/14 18:09	SUS	NA	Initial	LQ	LB
B4A0010-BLK1	E1613B	1/8/14 18:09	SUS	NA	Initial	LQ	LB
B4A0010-BLK1	E1613B	1/8/14 18:09	SUS	NA	Initial	LQ	LB
B4A0010-BLK1	E1613B	1/8/14 18:09	SUS	NA	Initial	LQ	LB
B4A0010-BLK1	E1613B	1/8/14 18:09	SUS	NA	Initial	LQ	LB
B4A0010-BLK1	E1613B	1/8/14 18:09	SUS	NA	Initial	LQ	LB
B4A0010-BLK1	E1613B	1/8/14 18:09	SUS	NA	Initial	LQ	LB
B4A0010-BLK1	E1613B	1/8/14 18:09	SUS	NA	Initial	LQ	LB
B4A0010-BLK1	E1613B	1/8/14 18:09	SUS	NA	Initial	LQ	LB
B4A0010-BLK1	E1613B	1/8/14 18:09	SUS	NA	Initial	LQ	LB
B4A0010-BLK1	E1613B	1/8/14 18:09	SUS	NA	Initial	LQ	LB
B4A0010-BLK1	E1613B	1/8/14 18:09	SUS	NA	Initial	LQ	LB
B4A0010-BLK1	E1613B	1/8/14 18:09	SUS	NA	Initial	LQ	LB
B4A0010-BLK1	E1613B	1/8/14 18:09	SUS	NA	Initial	LQ	LB
B4A0010-BLK1	E1613B	1/8/14 18:09	SUS	NA	Initial	LQ	LB
B4A0010-BLK1	E1613B	1/8/14 18:09	SUS	NA	Initial	LQ	LB
B4A0010-BLK1	E1613B	1/8/14 18:09	SUS	NA	Initial	LQ	LB
B4A0010-BLK1	E1613B	1/8/14 18:09	SUS	NA	Initial	LQ	LB
B4A0010-BLK1	E1613B	1/8/14 18:09	SUS	NA	Initial	LQ	LB
B4A0010-BLK1	E1613B	1/8/14 18:09	SUS	NA	Initial	LQ	LB
B4A0010-BLK1	E1613B	1/8/14 18:09	SUS	NA	Initial	LQ	LB
B4A0010-BLK1	E1613B	1/8/14 18:09	SUS	NA	Initial	LQ	LB
B4A0010-BLK1	E1613B	1/8/14 18:09	SUS	NA	Initial	LQ	LB
B4A0010-BLK1	E1613B	1/8/14 18:09	SUS	NA	Initial	LQ	LB
B4A0010-BLK1	E1613B	1/8/14 18:09	SUS	NA	Initial	LQ	LB
B4A0010-BLK1	E1613B	1/8/14 18:09	SUS	NA	Initial	LQ	LB

B4A0010-BLK1	E1613B	1/8/14 18:09	SUS	NA	Initial	LQ	LB
B4A0010-BLK1	E1613B	1/8/14 18:09	SUS	NA	Initial	LQ	LB
B4A0010-BLK1	E1613B	1/8/14 18:09	SUS	NA	Initial	LQ	LB
B4A0010-BLK1	E1613B	1/8/14 18:09	SUS	NA	Initial	LQ	LB
B4A0010-BLK1	E1613B	1/8/14 18:09	SUS	NA	Initial	LQ	LB
B4A0010-BLK1	E1613B	1/8/14 18:09	SUS	NA	Initial	LQ	LB
B4A0010-BLK1	E1613B	1/8/14 18:09	SUS	NA	Initial	LQ	LB
B4A0010-BLK1	E1613B	1/8/14 18:09	SUS	NA	Initial	LQ	LB
B4A0010-BLK1	E1613B	1/8/14 18:09	SUS	NA	Initial	LQ	LB
B4A0010-BLK1	E1613B	1/8/14 18:09	SUS	NA	Initial	LQ	LB
B4A0010-BS1	E1613B	1/7/14 16:42	SUS	NA	Initial	LQ	LB
B4A0010-BS1	E1613B	1/7/14 16:42	SUS	NA	Initial	LQ	LB
B4A0010-BS1	E1613B	1/7/14 16:42	SUS	NA	Initial	LQ	LB
B4A0010-BS1	E1613B	1/7/14 16:42	SUS	NA	Initial	LQ	LB
B4A0010-BS1	E1613B	1/7/14 16:42	SUS	NA	Initial	LQ	LB
B4A0010-BS1	E1613B	1/7/14 16:42	SUS	NA	Initial	LQ	LB
B4A0010-BS1	E1613B	1/7/14 16:42	SUS	NA	Initial	LQ	LB
B4A0010-BS1	E1613B	1/7/14 16:42	SUS	NA	Initial	LQ	LB
B4A0010-BS1	E1613B	1/7/14 16:42	SUS	NA	Initial	LQ	LB
B4A0010-BS1	E1613B	1/7/14 16:42	SUS	NA	Initial	LQ	LB
B4A0010-BS1	E1613B	1/7/14 16:42	SUS	NA	Initial	LQ	LB
B4A0010-BS1	E1613B	1/7/14 16:42	SUS	NA	Initial	LQ	LB
B4A0010-BS1	E1613B	1/7/14 16:42	SUS	NA	Initial	LQ	LB
B4A0010-BS1	E1613B	1/7/14 16:42	SUS	NA	Initial	LQ	LB
B4A0010-BS1	E1613B	1/7/14 16:42	SUS	NA	Initial	LQ	LB
B4A0010-BS1	E1613B	1/7/14 16:42	SUS	NA	Initial	LQ	LB
B4A0010-BS1	E1613B	1/7/14 16:42	SUS	NA	Initial	LQ	LB
B4A0010-BS1	E1613B	1/7/14 16:42	SUS	NA	Initial	LQ	LB
B4A0010-BS1	E1613B	1/7/14 16:42	SUS	NA	Initial	LQ	LB
B4A0010-BS1	E1613B	1/7/14 16:42	SUS	NA	Initial	LQ	LB
B4A0010-BS1	E1613B	1/7/14 16:42	SUS	NA	Initial	LQ	LB
B4A0010-BS1	E1613B	1/7/14 16:42	SUS	NA	Initial	LQ	LB
B4A0010-BS1	E1613B	1/7/14 16:42	SUS	NA	Initial	LQ	LB
B4A0010-BS1	E1613B	1/7/14 16:42	SUS	NA	Initial	LQ	LB
B4A0010-BS1	E1613B	1/7/14 16:42	SUS	NA	Initial	LQ	LB
B4A0010-BS1	E1613B	1/7/14 16:42	SUS	NA	Initial	LQ	LB
B4A0010-BS1	E1613B	1/7/14 16:42	SUS	NA	Initial	LQ	LB
B4A0010-BS1	E1613B	1/7/14 16:42	SUS	NA	Initial	LQ	LB
B4A0010-BS1	E1613B	1/7/14 16:42	SUS	NA	Initial	LQ	LB
B4A0010-BS1	E1613B	1/7/14 16:42	SUS	NA	Initial	LQ	LB
B4A0010-BS1	E1613B	1/7/14 16:42	SUS	NA	Initial	LQ	LB
B4A0010-BS1	E1613B	1/7/14 16:42	SUS	NA	Initial	LQ	LB
B4A0010-BS1	E1613B	1/7/14 16:42	SUS	NA	Initial	LQ	LB
B4A0010-BS1	E1613B	1/7/14 16:42	SUS	NA	Initial	LQ	LB
B4A0010-BS1	E1613B	1/7/14 16:42	SUS	NA	Initial	LQ	LB

PR1CSOCLYHP-02B MS	E1613B	1/7/14 20:54	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MS	E1613B	1/7/14 20:54	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MS	E1613B	1/7/14 20:54	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MS	E1613B	1/7/14 20:54	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MS	E1613B	1/7/14 20:54	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MS	E1613B	1/7/14 20:54	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MS	E1613B	1/7/14 20:54	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MS	E1613B	1/7/14 20:54	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MS	E1613B	1/7/14 20:54	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MS	E1613B	1/17/14 2:14	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MS	E1613B	1/7/14 20:54	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MS	E1613B	1/7/14 20:54	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MS	E1613B	1/7/14 20:54	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MS	E1613B	1/7/14 20:54	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MS	E1613B	1/7/14 20:54	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MS	E1613B	1/7/14 20:54	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MS	E1613B	1/7/14 20:54	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MS	E1613B	1/7/14 20:54	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MS	E1613B	1/7/14 20:54	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MS	E1613B	1/7/14 20:54	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MS	E1613B	1/7/14 20:54	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MS	E1613B	1/7/14 20:54	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MS	E1613B	1/7/14 20:54	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MS	E1613B	1/7/14 20:54	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MS	E1613B	1/7/14 20:54	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MS	E1613B	1/7/14 20:54	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MS	E1613B	1/7/14 20:54	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MS	E1613B	1/7/14 20:54	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MS	E1613B	1/7/14 20:54	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MS	E1613B	1/7/14 20:54	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MS	E1613B	1/7/14 20:54	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MSD	E1613B	1/7/14 21:45	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MSD	E1613B	1/7/14 21:45	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MSD	E1613B	1/7/14 21:45	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MSD	E1613B	1/7/14 21:45	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MSD	E1613B	1/7/14 21:45	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MSD	E1613B	1/7/14 21:45	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MSD	E1613B	1/7/14 21:45	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MSD	E1613B	1/7/14 21:45	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MSD	E1613B	1/7/14 21:45	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MSD	E1613B	1/7/14 21:45	SUS	NA	Initial	LQ	LB

PR1CSOCLYHP-02B MSD	E1613B	1/7/14 21:45	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MSD	E1613B	1/7/14 21:45	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MSD	E1613B	1/7/14 21:45	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MSD	E1613B	1/17/14 11:01	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MSD	E1613B	1/7/14 21:45	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MSD	E1613B	1/7/14 21:45	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MSD	E1613B	1/7/14 21:45	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MSD	E1613B	1/7/14 21:45	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MSD	E1613B	1/7/14 21:45	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MSD	E1613B	1/7/14 21:45	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MSD	E1613B	1/7/14 21:45	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MSD	E1613B	1/7/14 21:45	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MSD	E1613B	1/7/14 21:45	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MSD	E1613B	1/7/14 21:45	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MSD	E1613B	1/7/14 21:45	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MSD	E1613B	1/7/14 21:45	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MSD	E1613B	1/7/14 21:45	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MSD	E1613B	1/7/14 21:45	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MSD	E1613B	1/7/14 21:45	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MSD	E1613B	1/7/14 21:45	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MSD	E1613B	1/7/14 21:45	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MSD	E1613B	1/7/14 21:45	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MSD	E1613B	1/7/14 21:45	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB

B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB

B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB

B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB

B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB

B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BLK1	E1668A	1/6/14 15:33	SUS	NA	Initial	LQ	LB
B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB
B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB
B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB
B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB
B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB
B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB
B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB
B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB
B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB
B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB
B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB
B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB
B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB
B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB
B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB
B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB
B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB
B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB
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B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB
B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB
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B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB
B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB
B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB
B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB
B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB
B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB

B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB
B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB
B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB
B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB
B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB
B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB
B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB
B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB
B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB
B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB
B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB
B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB
B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB
B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB
B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB
B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB
B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB
B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB
B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB
B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB
B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB
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B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB
B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB
B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB
B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB
B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB
B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB
B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB
B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB
B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB
B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB
B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB
B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB
B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB
B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB
B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB
B4A0013-BS1	E1668A	1/6/14 13:23	SUS	NA	Initial	LQ	LB
PR1CSOCLYHP-02B MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB

PR1CSOCLYHP-02B	MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB

PR1CSOCLYHP-02B MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MS	E1668A	1/8/14 13:47	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB

PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB

PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B MSD	E1668A	1/8/14 14:51	SUS	NA	Dilution1	LQ	LB
PR1CSOCLYHP-02B	E1613B	1/7/14 19:13	SUS	NA	Initial	WW	LB
PR1CSOCLYHP-02B	E1613B	1/7/14 19:13	SUS	NA	Initial	WW	LB
PR1CSOCLYHP-02B	E1613B	1/7/14 19:13	SUS	NA	Initial	WW	LB
PR1CSOCLYHP-02B	E1613B	1/7/14 19:13	SUS	NA	Initial	WW	LB
PR1CSOCLYHP-02B	E1613B	1/7/14 19:13	SUS	NA	Initial	WW	LB
PR1CSOCLYHP-02B	E1613B	1/7/14 19:13	SUS	NA	Initial	WW	LB
PR1CSOCLYHP-02B	E1613B	1/7/14 19:13	SUS	NA	Initial	WW	LB
PR1CSOCLYHP-02B	E1613B	1/7/14 19:13	SUS	NA	Initial	WW	LB
PR1HPDUP-02B	E1613B	1/7/14 20:04	SUS	NA	Initial	WW	LB
PR1HPDUP-02B	E1613B	1/7/14 20:04	SUS	NA	Initial	WW	LB
PR1HPDUP-02B	E1613B	1/7/14 20:04	SUS	NA	Initial	WW	LB
PR1HPDUP-02B	E1613B	1/7/14 20:04	SUS	NA	Initial	WW	LB
PR1HPDUP-02B	E1613B	1/7/14 20:04	SUS	NA	Initial	WW	LB
PR1HPDUP-02B	E1613B	1/7/14 20:04	SUS	NA	Initial	WW	LB
PR1HPDUP-02B	E1613B	1/7/14 20:04	SUS	NA	Initial	WW	LB
PR1HPDUP-02B	E1613B	1/7/14 20:04	SUS	NA	Initial	WW	LB

basis	container_dilution_fa	prep_metl	prep_date	leachate_r	leachate_c	lab_name_	qc_level
Dry	1	METHOD	1/2/14 10:02			VISTA	Quant
Dry	1	METHOD	1/2/14 10:02			VISTA	Quant
Dry	1	METHOD	1/2/14 10:02			VISTA	Quant
Dry	1	METHOD	1/2/14 10:02			VISTA	Quant
Dry	1	METHOD	1/2/14 10:02			VISTA	Quant
Dry	1	METHOD	1/2/14 10:02			VISTA	Quant
Dry	1	METHOD	1/2/14 10:02			VISTA	Quant
Dry	1	METHOD	1/2/14 10:02			VISTA	Quant
Dry	1	METHOD	1/2/14 10:02			VISTA	Quant
Dry	1	METHOD	1/2/14 10:02			VISTA	Quant
Dry	1	METHOD	1/2/14 10:02			VISTA	Quant
Dry	1	METHOD	1/2/14 10:02			VISTA	Quant
Dry	1	METHOD	1/2/14 10:02			VISTA	Quant
Dry	1	METHOD	1/2/14 10:02			VISTA	Quant
Dry	1	METHOD	1/2/14 10:02			VISTA	Quant
Dry	1	METHOD	1/2/14 10:02			VISTA	Quant
Dry	1	METHOD	1/2/14 10:02			VISTA	Quant
Dry	1	METHOD	1/2/14 10:02			VISTA	Quant
Dry	1	METHOD	1/2/14 10:02			VISTA	Quant
Dry	1	METHOD	1/2/14 10:02			VISTA	Quant
Dry	1	METHOD	1/2/14 10:02			VISTA	Quant
Dry	1	METHOD	1/2/14 10:02			VISTA	Quant
Dry	1	METHOD	1/2/14 10:02			VISTA	Quant
Dry	1	METHOD	1/2/14 10:02			VISTA	Quant
Dry	1	METHOD	1/2/14 10:02			VISTA	Quant
Dry	1	METHOD	1/2/14 10:02			VISTA	Quant
Dry	1	METHOD	1/2/14 10:02			VISTA	Quant
Dry	1	METHOD	1/2/14 10:02			VISTA	Quant
Dry	1	METHOD	1/2/14 10:02			VISTA	Quant
Dry	1	METHOD	1/2/14 10:02			VISTA	Quant
Dry	1	METHOD	1/2/14 10:02			VISTA	Quant
Dry	1	METHOD	1/2/14 10:02			VISTA	Quant
Dry	1	METHOD	1/2/14 10:02			VISTA	Quant
Dry	1	METHOD	1/2/14 10:02			VISTA	Quant
Dry	1	METHOD	1/2/14 10:02			VISTA	Quant
Dry	1	METHOD	1/2/14 10:02			VISTA	Quant
Dry	1	METHOD	1/2/14 10:02			VISTA	Quant
Dry	1	METHOD	1/2/14 10:02			VISTA	Quant
Dry	1	METHOD	1/2/14 10:02			VISTA	Quant
Dry	20	METHOD	1/2/14 15:33			VISTA	Quant
Dry	20	METHOD	1/2/14 15:33			VISTA	Quant
Dry	20	METHOD	1/2/14 15:33			VISTA	Quant
Dry	20	METHOD	1/2/14 15:33			VISTA	Quant
Dry	20	METHOD	1/2/14 15:33			VISTA	Quant
Dry	20	METHOD	1/2/14 15:33			VISTA	Quant
Dry	20	METHOD	1/2/14 15:33			VISTA	Quant
Dry	20	METHOD	1/2/14 15:33			VISTA	Quant
Dry	20	METHOD	1/2/14 15:33			VISTA	Quant

Dry	20 METHOD	1/2/14 15:33	VISTA	Quant
Dry	20 METHOD	1/2/14 15:33	VISTA	Quant
Dry	20 METHOD	1/2/14 15:33	VISTA	Quant
Dry	20 METHOD	1/2/14 15:33	VISTA	Quant
Dry	20 METHOD	1/2/14 15:33	VISTA	Quant
Dry	20 METHOD	1/2/14 15:33	VISTA	Quant
Dry	20 METHOD	1/2/14 15:33	VISTA	Quant
Dry	20 METHOD	1/2/14 15:33	VISTA	Quant
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Dry	20 METHOD	1/2/14 15:33	VISTA	Quant
Dry	20 METHOD	1/2/14 15:33	VISTA	Quant
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Dry	20 METHOD	1/2/14 15:33	VISTA	Quant

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Dry	20 METHOD	1/2/14 15:33	VISTA	Quant
Dry	1 METHOD	1/2/14 10:02	VISTA	Quant
Dry	1 METHOD	1/2/14 10:02	VISTA	Quant
Dry	1 METHOD	1/2/14 10:02	VISTA	Quant
Dry	1 METHOD	1/2/14 10:02	VISTA	Quant
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Dry	1 METHOD	1/2/14 10:02	VISTA	Quant
Dry	1 METHOD	1/2/14 10:02	VISTA	Quant

lab_sample_id	percent_m	subsample	subsampleanalyst_na	instrument	comment	preservati	final_volur	final_volur
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1300845-02	63.64	15.4g	NONE	20uL
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1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.24
40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	3.74
39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	6.32
57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	21.1
19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	15.2
35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	700
3268-87-9	OCTACHLORODIBENZO-P-DIOXIN	9590
51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3.82
57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4.41
57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4.04
70648-26-9	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	12.6
57117-44-9	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	11.7
60851-34-5	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	10.5
72918-21-9	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	2.60
67562-39-4	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	205
55673-89-7	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	13.3
39001-02-0	OCTACHLORODIBENZOFURAN	444
76523-40-5	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN-C13	
109719-79-1	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN-C13	
109719-80-4	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN-C13	
109719-81-5	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN-C13	
DD123789C13	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN-C13	
109719-83-7	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN-C13	
114423-97-1	OCTACHLORODIBENZO-P-DIOXIN-C13	
89059-46-1	2,3,7,8-TETRACHLORODIBENZOFURAN-C13	
109719-77-9	1,2,3,7,8-PENTACHLORODIBENZOFURAN-C13	
116843-02-8	2,3,4,7,8-PENTACHLORODIBENZOFURAN-C13	
114423-98-2	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN-C13	
116843-03-9	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN-C13	
116843-05-1	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN-C13	
116843-04-0	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN-C13	
109719-84-8	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN-C13	
109719-94-0	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN-C13	
OCDFC13	OCTACHLORODIBENZOFURAN-C13	
85508-50-5	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN-CL37	
2051-60-7	CHLOROBIPHENYL; 2- (PCB 1)	204
2051-61-8	CHLOROBIPHENYL; 3- (PCB 2)	70.7
2051-62-9	CHLOROBIPHENYL; 4- (PCB 3)	118
PCB4_10	DICHLOROBIPHENYL: 2,2'/ 2,6	915
PCB5_8	DICHLOROBIPHENYL: 2,3/ 2,4'	1680
25569-80-6	DICHLOROBIPHENYL; 2,3'- (PCB 6)	446
PCB7_9	DICHLOROBIPHENYL: 2,4/ 2,5	125
2050-67-1	DICHLOROBIPHENYL; 3,3'- (PCB 11)	3680
PCB12_13	DICHLOROBIPHENYL: 3,4/ 3,4Æ	153

34883-41-5	DICHLOROBIPHENYL; 3,5- (PCB 14)	128
2050-68-2	DICHLOROBIPHENYL; 4,4'- (PCB 15)	942
PCB16_32	TRICHLOROBIPHENYL: 2,2Æ,3/ 2,4Æ,6	1840
37680-66-3	TRICHLOROBIPHENYL; 2,2',4- (PCB 17)	1250
37680-65-2	TRICHLOROBIPHENYL; 2,2',5- (PCB 18)	2590
38444-73-4	TRICHLOROBIPHENYL; 2,2',6- (PCB 19)	420
PCB20_21_33	TRICHLOROBIPHENYL: 2,3,3Æ/ 2,3,4/ 2Æ,3,4	1810
38444-85-8	TRICHLOROBIPHENYL; 2,3,4'- (PCB 22)	1140
55720-44-0	TRICHLOROBIPHENYL; 2,3,5- (PCB 23)	18.0
PCB24_27	TRICHLOROBIPHENYL: 2,3,6/ 2,3Æ,6	260
55712-37-3	TRICHLOROBIPHENYL; 2,3',4- (PCB 25)	480
38444-81-4	TRICHLOROBIPHENYL; 2,3',5- (PCB 26)	701
7012-37-5	TRICHLOROBIPHENYL; 2,4,4'- (PCB 28)	3310
15862-07-4	TRICHLOROBIPHENYL; 2,4,5- (PCB 29)	19.6
35693-92-6	TRICHLOROBIPHENYL; 2,4,6- (PCB 30)	11.9
16606-02-3	TRICHLOROBIPHENYL; 2,4',5- (PCB 31)	2970
37680-68-5	TRICHLOROBIPHENYL; 2',3,5- (PCB 34)	20.0
37680-69-6	TRICHLOROBIPHENYL; 3,3',4- (PCB 35)	204
38444-87-0	TRICHLOROBIPHENYL; 3,3',5- (PCB 36)	98.6
38444-90-5	TRICHLOROBIPHENYL; 3,4,4'- (PCB 37)	1200
53555-66-1	TRICHLOROBIPHENYL; 3,4,5- (PCB 38)	20.6
38444-88-1	TRICHLOROBIPHENYL; 3,4',5- (PCB 39)	20.8
38444-93-8	TETRACHLOROBIPHENYL; 2,2',3,3'- (PCB 40)	718
PCB41_64_71_72	TETRACHLOROBIPHENYL: 2,2',3,4/ 2,3,4',6/ 2,3',4',6/ 2,3',5,5'	3360
PCB42_59	TETRACHLOROBIPHENYL: 2,2Æ,3,4/ 2,3,3Æ6	1210
PCB43_49	TETRACHLOROBIPHENYL: 2,2Æ,3,5/ 2,2Æ,4,5	2970
41464-39-5	TETRACHLOROBIPHENYL; 2,2',3,5'- (PCB 44)	3890
70362-45-7	TETRACHLOROBIPHENYL; 2,2',3,6- (PCB 45)	611
41464-47-5	TETRACHLOROBIPHENYL; 2,2',3,6'- (PCB 46)	303
2437-79-8	TETRACHLOROBIPHENYL; 2,2',4,4'- (PCB 47)	1130
PCB48_75	TETRACHLOROBIPHENYL: 2,2Æ,4,5/ 2,4,4Æ,6	677
62796-65-0	TETRACHLOROBIPHENYL; 2,2',4,6- (PCB 50)	24.0
68194-04-7	TETRACHLOROBIPHENYL; 2,2',4,6'- (PCB 51)	227
PCB52_69	TETRACHLOROBIPHENYL: 2,2',5,5'/ 2,3',4,6	4780
41464-41-9	TETRACHLOROBIPHENYL; 2,2',5,6'- (PCB 53)	596
15968-05-5	TETRACHLOROBIPHENYL; 2,2',6,6'- (PCB 54)	18.1
74338-24-2	TETRACHLOROBIPHENYL; 2,3,3',4- (PCB 55)	90.2
PCB56_60	TETRACHLOROBIPHENYL: 2,3,3Æ,4Æ/ 2,3,4,4Æ	2400
70424-67-8	TETRACHLOROBIPHENYL; 2,3,3',5- (PCB 57)	26.9
41464-49-7	TETRACHLOROBIPHENYL; 2,3,3',5'- (PCB 58)	16.6
PCB61_70	TETRACHLOROBIPHENYL: 2,3,4,5/ 2,3Æ,4Æ,5	4540
54230-22-7	TETRACHLOROBIPHENYL; 2,3,4,6- (PCB 62)	19.5
74472-34-7	TETRACHLOROBIPHENYL; 2,3,4',5- (PCB 63)	153
33284-54-7	TETRACHLOROBIPHENYL; 2,3,5,6- (PCB 65)	19.4
73575-53-8	TETRACHLOROBIPHENYL; 2,3',4,5- (PCB 67)	113

73575-52-7	TETRACHLOROBIPHENYL; 2,3',4,5'- (PCB 68)	25.9
74338-23-1	TETRACHLOROBIPHENYL; 2,3',5',6- (PCB 73)	17.9
32690-93-0	TETRACHLOROBIPHENYL; 2,4,4',5- (PCB 74)	1450
PCB76_66	TETRACHLOROBIPHENYL: 2',3,4,5/ 2,3',4,4'	3020
32598-13-3	TETRACHLOROBIPHENYL; 3,3',4,4'- (PCB 77)	515
70362-49-1	TETRACHLOROBIPHENYL; 3,3',4,5- (PCB 78)	25.0
41464-48-6	TETRACHLOROBIPHENYL; 3,3',4,5'- (PCB 79)	126
33284-52-5	TETRACHLOROBIPHENYL; 3,3',5,5'- (PCB 80)	18.5
70362-50-4	TETRACHLOROBIPHENYL; 3,4,4',5- (PCB 81)	54.1
52663-62-4	PENTACHLOROBIPHENYL; 2,2',3,3',4- (PCB 82)	1170
60145-20-2	PENTACHLOROBIPHENYL; 2,2',3,3',5- (PCB 83)	36.0
PCB84_92	PENTACHLOROBIPHENYL: 2,2Æ,3,3Æ,6/ 2,2Æ,3,5,5Æ	3580
PCB85_116	PENTACHLOROBIPHENYL: 2,2Æ,3,4,4Æ/ 2,3,4,5,6	1400
55312-69-1	PENTACHLOROBIPHENYL; 2,2',3,4,5- (PCB 86)	55.6
PCB87_117_125	PENTACHLOROBIPHENYL: 2,2',3,4,5'/ 2,3,4',5,6/ 2',3,4,5,6'	3400
PCB88_91	PENTACHLOROBIPHENYL:2,2',3,4,6/2,2'3,4',6	1060
73575-57-2	PENTACHLOROBIPHENYL; 2,2',3,4,6'- (PCB 89)	90.3
PCB90_101	PENTACHLOROBIPHENYL: 2,2Æ,3,4Æ,5 / 2,2Æ, 4,5,5Æ	8320
73575-56-1	PENTACHLOROBIPHENYL; 2,2',3,5,6- (PCB 93)	43.0
73575-55-0	PENTACHLOROBIPHENYL; 2,2',3,5,6'- (PCB 94)	37.0
PCB95_98_102	PENTACHLOROBIPHENYL:2,2',3,5',6/2,2',4,4',5/2,2',4,5,6'	5790
73575-54-9	PENTACHLOROBIPHENYL; 2,2',3,6,6'- (PCB 96)	65.5
41464-51-1	PENTACHLOROBIPHENYL; 2,2',3',4,5- (PCB 97)	2490
38380-01-7	PENTACHLOROBIPHENYL; 2,2',4,4',5- (PCB 99)	3280
39485-83-1	PENTACHLOROBIPHENYL; 2,2',4,4',6- (PCB 100)	27.6
60145-21-3	PENTACHLOROBIPHENYL; 2,2',4,5',6- (PCB 103)	52.5
56558-16-8	PENTACHLOROBIPHENYL; 2,2',4,6,6'- (PCB 104)	27.1
32598-14-4	PENTACHLOROBIPHENYL; 2,3,3',4,4'- (PCB 105)	3350
PCB106_118	PENTACHLOROBIPHENYL: 2,3,3',4,5/ 2,3',4,4',5	7890
PCB107_109	PENTACHLOROBIPHENYL: 2,3,3Æ,4Æ,5/2,3,3Æ,4,6	503
PCB108_112	PENTACHLOROBIPHENYL: 2,3,3Æ,4,6/2,3,3Æ,5,6	403
38380-03-9	PENTACHLOROBIPHENYL; 2,3,3',4',6- (PCB 110)	9800
PCB111_115	PENTACHLOROBIPHENYL: 2,3,3Æ,5,5Æ/ 2,3,4,4Æ,6	183
68194-10-5	PENTACHLOROBIPHENYL; 2,3,3',5',6- (PCB 113)	35.2
74472-37-0	PENTACHLOROBIPHENYL; 2,3,4,4',5- (PCB 114)	175
56558-17-9	PENTACHLOROBIPHENYL; 2,3',4,4',6- (PCB 119)	142
68194-12-7	PENTACHLOROBIPHENYL; 2,3',4,5,5'- (PCB 120)	31.6
56558-18-0	PENTACHLOROBIPHENYL; 2,3',4,5',6- (PCB 121)	29.1
76842-07-4	PENTACHLOROBIPHENYL; 2',3,3',4,5- (PCB 122)	88.5
65510-44-3	PENTACHLOROBIPHENYL; 2',3,4,4',5- (PCB 123)	148
70424-70-3	PENTACHLOROBIPHENYL; 2',3,4,5,5'- (PCB 124)	379
57465-28-8	PENTACHLOROBIPHENYL; 3,3',4,4',5- (PCB 126)	82.1
39635-33-1	PENTACHLOROBIPHENYL; 3,3',4,5,5'- (PCB 127)	70.2
PCB128_162	HEXACHLOROBIPHENYL: 2,2Æ,3,3Æ,4,4Æ/ 2,3,3Æ,4Æ,5,5Æ	1880
55215-18-4	HEXACHLOROBIPHENYL; 2,2',3,3',4,5- (PCB 129)	590

52663-66-8	HEXACHLOROBIPHENYL; 2,2',3,3',4,5'- (PCB 130)	666
61798-70-7	HEXACHLOROBIPHENYL; 2,2',3,3',4,6- (PCB 131)	64.0
PCB132_161	HEXACHLOROBIPHENYL: 2,2Æ3,3Æ,4,6/ 2,3,3Æ,4,5Æ,6	2890
PCB133_142	HEXACHLOROBIPHENYL: 2,2Æ,3,3Æ,5,5Æ/ 2,2Æ,3,4,5,6	304
PCB134_143	HEXACHLOROBIPHENYL: 2,2Æ,3,3Æ,5,6/ 2,2Æ,3,4,5,6Æ	537
52744-13-5	HEXACHLOROBIPHENYL; 2,2',3,3',5,6'- (PCB 135)	1180
38411-22-2	HEXACHLOROBIPHENYL; 2,2',3,3',6,6'- (PCB 136)	1110
35694-06-5	HEXACHLOROBIPHENYL; 2,2',3,4,4',5- (PCB 137)	460
PCB138_163_164	HEXACHLOROBIPHENYL: 2,2',3,4,4',5'/ 2,3,3',4',5,6/ 2,3,3',4',5',6	10100
PCB139_149	HEXACHLOROBIPHENYL: 2,2Æ,3,4,4Æ,6/ 2,2Æ,3,4Æ,5Æ,6	6730
59291-64-4	HEXACHLOROBIPHENYL; 2,2',3,4,4',6'- (PCB 140)	43.6
52712-04-6	HEXACHLOROBIPHENYL; 2,2',3,4,5,5'- (PCB 141)	1870
68194-14-9	HEXACHLOROBIPHENYL; 2,2',3,4,5',6- (PCB 144)	448
74472-40-5	HEXACHLOROBIPHENYL; 2,2',3,4,6,6'- (PCB 145)	28.3
PCB146_165	HEXACHLOROBIPHENYL: 2,2Æ,3,4Æ,5,5Æ/ 2,3,3Æ,5,5Æ,6	1140
68194-13-8	HEXACHLOROBIPHENYL; 2,2',3,4',5,6- (PCB 147)	170
74472-41-6	HEXACHLOROBIPHENYL; 2,2',3,4',5,6'- (PCB 148)	39.7
68194-08-1	HEXACHLOROBIPHENYL; 2,2',3,4',6,6'- (PCB 150)	29.1
52663-63-5	HEXACHLOROBIPHENYL; 2,2',3,5,5',6- (PCB 151)	1850
68194-09-2	HEXACHLOROBIPHENYL; 2,2',3,5,6,6'- (PCB 152)	28.4
35065-27-1	HEXACHLOROBIPHENYL; 2,2',4,4',5,5'- (PCB 153)	7950
60145-22-4	HEXACHLOROBIPHENYL; 2,2',4,4',5',6- (PCB 154)	74.8
33979-03-2	HEXACHLOROBIPHENYL; 2,2',4,4',6,6'- (PCB 155)	27.1
38380-08-4	HEXACHLOROBIPHENYL; 2,3,3',4,4',5- (PCB 156)	1070
69782-90-7	HEXACHLOROBIPHENYL; 2,3,3',4,4',5'- (PCB 157)	269
PCB158_160	HEXACHLOROBIPHENYL: 2,3,3Æ,4,4Æ,6/ 2,3,3Æ,4,5,6	1220
39635-35-3	HEXACHLOROBIPHENYL; 2,3,3',4,5,5'- (PCB 159)	48.5
41411-63-6	HEXACHLOROBIPHENYL; 2,3,4,4',5,6- (PCB 166)	59.5
52663-72-6	HEXACHLOROBIPHENYL; 2,3',4,4',5,5'- (PCB 167)	436
59291-65-5	HEXACHLOROBIPHENYL; 2,3',4,4',5',6- (PCB 168)	7.35
32774-16-6	HEXACHLOROBIPHENYL; 3,3',4,4',5,5'- (PCB 169)	67.3
35065-30-6	HEPTACHLOROBIPHENYL; 2,2',3,3',4,4',5- (PCB 170)	2600
52663-71-5	HEPTACHLOROBIPHENYL; 2,2',3,3',4,4',6- (PCB 171)	658
52663-74-8	HEPTACHLOROBIPHENYL; 2,2',3,3',4,5,5'- (PCB 172)	444
68194-16-1	HEPTACHLOROBIPHENYL; 2,2',3,3',4,5,6- (PCB 173)	69.9
38411-25-5	HEPTACHLOROBIPHENYL; 2,2',3,3',4,5,6'- (PCB 174)	2470
40186-70-7	HEPTACHLOROBIPHENYL; 2,2',3,3',4,5',6- (PCB 175)	116
52663-65-7	HEPTACHLOROBIPHENYL; 2,2',3,3',4,6,6'- (PCB 176)	320
52663-70-4	HEPTACHLOROBIPHENYL; 2,2',3,3',4',5,6- (PCB 177)	1500
52663-67-9	HEPTACHLOROBIPHENYL; 2,2',3,3',5,5',6- (PCB 178)	552
52663-64-6	HEPTACHLOROBIPHENYL; 2,2',3,3',5,6,6'- (PCB 179)	1150
35065-29-3	HEPTACHLOROBIPHENYL; 2,2',3,4,4',5,5'- (PCB 180)	5600
74472-47-2	HEPTACHLOROBIPHENYL; 2,2',3,4,4',5,6- (PCB 181)	25.7
PCB182_187	HEPTACHLOROBIPHENYL: 2,2Æ,3,4,4Æ,5,6/ 2,2Æ,3,4Æ,5,5Æ,6	3410
52663-69-1	HEPTACHLOROBIPHENYL; 2,2',3,4,4',5',6- (PCB 183)	1440

74472-48-3	HEPTACHLOROBIPHENYL; 2,2',3,4,4',6,6'- (PCB 184)	23.5
52712-05-7	HEPTACHLOROBIPHENYL; 2,2',3,4,5,5',6- (PCB 185)	317
74472-49-4	HEPTACHLOROBIPHENYL; 2,2',3,4,5,6,6'- (PCB 186)	22.0
74487-85-7	HEPTACHLOROBIPHENYL; 2,2',3,4',5,6,6'- (PCB 188)	20.2
39635-31-9	HEPTACHLOROBIPHENYL; 2,3,3',4,4',5,5'- (PCB 189)	116
41411-64-7	HEPTACHLOROBIPHENYL; 2,3,3',4,4',5,6- (PCB 190)	468
74472-50-7	HEPTACHLOROBIPHENYL; 2,3,3',4,4',5',6- (PCB 191)	93.1
74472-51-8	HEPTACHLOROBIPHENYL; 2,3,3',4,5,5',6- (PCB 192)	22.7
69782-91-8	HEPTACHLOROBIPHENYL; 2,3,3',4',5,5',6- (PCB 193)	283
35694-08-7	OCTACHLOROBIPHENYL; 2,2',3,3',4,4',5,5'- (PCB 194)	1580
52663-78-2	OCTACHLOROBIPHENYL; 2,2',3,3',4,4',5,6- (PCB 195)	647
PCB196_203	OCTACHLOROBIPHENYL: 2,2Æ,3,3Æ4,4Æ,5,6/ 2,2Æ,3,4,4Æ5,5Æ,6	1840
33091-17-7	OCTACHLOROBIPHENYL; 2,2',3,3',4,4',6,6'- (PCB 197)	57.0
68194-17-2	OCTACHLOROBIPHENYL; 2,2',3,3',4,5,5',6- (PCB 198)	78.3
52663-75-9	OCTACHLOROBIPHENYL; 2,2',3,3',4,5,5',6'- (PCB 199)	1940
52663-73-7	OCTACHLOROBIPHENYL; 2,2',3,3',4,5,6,6'- (PCB 200)	203
40186-71-8	OCTACHLOROBIPHENYL; 2,2',3,3',4,5',6,6'- (PCB 201)	230
2136-99-4	OCTACHLOROBIPHENYL; 2,2',3,3',5,5',6,6'- (PCB 202)	450
74472-52-9	OCTACHLOROBIPHENYL; 2,2',3,4,4',5,6,6'- (PCB 204)	40.0
74472-53-0	OCTACHLOROBIPHENYL; 2,3,3',4,4',5,5',6- (PCB 205)	54.9
40186-72-9	NONACHLOROBIPHENYL; 2,2',3,3',4,4',5,5',6- (PCB 206)	2250
52663-79-3	NONACHLOROBIPHENYL; 2,2',3,3',4,4',5,6,6'- (PCB 207)	238
52663-77-1	NONACHLOROBIPHENYL; 2,2',3,3',4,5,5',6,6'- (PCB 208)	749
2051-24-3	DECACHLOROBIPHENYL (PCB 209)	1240
234432-85-0	Monochlorobiphenyl; 13C12-2-	
208263-77-8	Monochlorobiphenyl; 13C12-4-	
234432-86-1	Dichlorobiphenyl; 13C12-2,2'-	
13C-PCB-11	DICHLOROBIPHENYL; 13C12-3,3'-	
250694-89-4	DICHLOROBIPHENYL; 13C12-2,5	
234432-87-2	Trichlorobiphenyl; 13C12-2,2',6-	
208263-76-7	Trichlorobiphenyl; 13C12-2,4,4'-	
13C-PCB-32	TRICHLOROBIPHENYL; 13C12-2,4Æ,6	
208263-79-0	Trichlorobiphenyl; 13C12-3,4,4'-	
13C-PCB-47	TETRACHLOROBIPHENYL; 13C12-2,2',4,4'-	
208263-80-3	TETRACHLOROBIPHENYL; 13C12-2,2',5,5'	
234432-88-3	Tetrachlorobiphenyl; 13C12-2,2',6,6'-	
13C-PCB-70	TETRACHLOROBIPHENYL; 13C12-2,3Æ,4Æ,5	
105600-25-6	TETRACHLOROBIPHENYL; 13C12-3,3',4,4'-	
13C-PCB-80	TETRACHLOROBIPHENYL; 13C12-3,3',5,5'-	
208461-24-9	Tetrachlorobiphenyl; 13C12-3,4,4',5-	
13C-PCB-95	PENTACHLOROBIPHENYL; 13C12-2,2',3,5',6	
13C-PCB-97	PENTACHLOROBIPHENYL; 13C12-2,2',3',4,5-	
104130-39-4	PENTACHLOROBIPHENYL; 13C12-2,2Æ, 4,5,5Æ	
234432-89-4	Pentachlorobiphenyl; 13C12-2,2',4,6,6'-	
208263-62-1	Pentachlorobiphenyl; 13C12-2,3,3',4,4'-	

208263-63-2	Pentachlorobiphenyl; 13C12-2,3,4,4',5-	
104130-40-7	Pentachlorobiphenyl; 13C12-2,3',4,4',5-	
208263-64-3	Pentachlorobiphenyl; 13C12-2',3,4,4',5-	
208263-65-4	Pentachlorobiphenyl; 13C12-3,3',4,4',5-	
13C-PCB-127	PENTACHLOROBIPHENYL; 13C12-3,3',4,5,5'-	
13C-PCB-138	HEXACHLOROBIPHENYL; 13C12-2,2',3,4,4',5'	
13C-PCB-141	HEXACHLOROBIPHENYL; 13C12-2,2',3,4,5,5'-	
13C-PCB-153	HEXACHLOROBIPHENYL; 13C12-2,2',4,4',5,5'-	
234432-90-7	Hexachlorobiphenyl; 13C12-2,2',4,4',6,6'-	
208263-68-7	Hexachlorobiphenyl; 13C12-2,3,3',4,4',5-	
235416-30-5	Hexachlorobiphenyl; 13C12-2,3,3',4,4',5'-	
13C-PCB-159	HEXACHLOROBIPHENYL; 13C12-2,3,3',4,5,5'-	
208263-69-8	Hexachlorobiphenyl; 13C12-2,3',4,4',5,5'-	
208263-70-1	Hexachlorobiphenyl; 13C12-3,3',4,4',5,5'-	
13C-PCB-170	HEPTACHLOROBIPHENYL; 13C12-2,2',3,3',4,4',5-	
13C-PCB-180	HEPTACHLOROBIPHENYL; 13C12-2,2',3,4,4',5,5'-	
234432-91-8	Heptachlorobiphenyl; 13C12-2,2',3,4',5,6,6'-	
208263-73-4	Heptachlorobiphenyl; 13C12-2,3,3',4,4',5,5'-	
208263-74-5	OCTACHLOROBIPHENYL; 13C12-2,2',3,3',4,4',5,5'-	
105600-26-8	Octachlorobiphenyl; 13C12-2,2',3,3',5,5',6,6'-	
208263-75-6	Nonachlorobiphenyl; 13C12-2,2',3,3',4,4',5,5',6-	
234432-92-9	Nonachlorobiphenyl; 13C12-2,2',3,3',4,5,5',6,6'-	
105600-27-9	Decachlorobiphenyl; 13C12-	
13C-PCB-79	TETRACHLOROBIPHENYL; 13C12-3,3',4,5'-	
232919-67-4	Heptachlorobiphenyl; 13C12-2,2',3,3',5,5',6-	
118-74-1	HEXACHLOROBENZENE	2670
319-84-6	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	102
58-89-9	GAMMA BHC (LINDANE)	342
319-85-7	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	223
319-86-8	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	38.2
76-44-8	HEPTACHLOR	680
309-00-2	ALDRIN	228
27304-13-8	OXYCHLORDANE	554
1024-57-3	HEPTACHLOR EPOXIDE	1590
5103-74-2	BETA-CHLORDANE	10000
39765-80-5	TRANS-NONACHLOR	8080
5103-71-9	ALPHA-CHLORDANE	13500
959-98-8	ALPHA ENDOSULFAN	327
3424-82-6	O,P'-DDE	747
72-55-9	P,P'-DDE	21100
60-57-1	DIELDRIN	5050
72-20-8	ENDRIN	332
5103-73-1	CIS-NONACHLOR	2320
33213-65-9	BETA ENDOSULFAN	5560
53-19-0	O,P'-DDD	2640

789-02-6	O,P'-DDT	12800
72-54-8	P,P'-DDD	12500
50-29-3	P,P'-DDT	69200
1031-07-8	ENDOSULFAN SULFATE	871
72-43-5	METHOXYCHLOR	236
2385-85-5	MIREX	147
7421-93-4	ENDRIN ALDEHYDE	2280
53494-70-5	ENDRIN KETONE	1280
HXCBZ13C6	Hexachlorobenzene-13C6	
ABHC13C6	alpha-BHC-13C6	
GBHC13C6	Lindane (gamma-BHC)-13C6	
BBHC13C6	beta-BHC-13C6	
DBHC13C6	delta-BHC-13C6	
HEPTACHLOR13C10	Heptachlor-13C10	
ALDRIN13C12	Aldrin-13C12	
OXYCHLORD13C10	Oxychlordane-13C10	
HPTCHLREPX13C10	cis-Heptachlor Epoxide-13C10	
TCHLORDANE13C10	trans-Chlordane (gamma)-13C10	
TNONACHLOR13C10	trans-Nonachlor-13C10	
ENDOSNI13C9	Endosulfan I (alpha)-13C9	
24DDE13C12	2,4'-DDE-13C12	
44DDE13C12	4,4'-DDE-13C12	
DIELDRIN13C12	Dieldrin-13C12	
ENDRIN13C12	Endrin-13C12	
ENDOSNII13C9	Endosulfan II (beta)-13C9	
24DDD13C12	2,4'-DDD-13C12	
24DDT13C12	2,4'-DDT-13C12	
44DDT13C12	4,4'-DDT-13C12	
ENDOSNSO413C9	Endosulfan Sulfate-13C9	
MXCHLOR13C12	Methoxychlor-13C12	
MIREX13C10	Mirex-13C10	
ENDRINALD13C12	Endrin Aldehyde-13C12	
ENDRINKET13C12	Endrin Ketone-13C12	
1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.60
40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	3.98
39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	6.16
57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	19.8
19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	14.2
35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	636
3268-87-9	OCTACHLORODIBENZO-P-DIOXIN	9560
51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2.88
57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4.04
57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4.23
70648-26-9	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	11.8
57117-44-9	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	11.1

60851-34-5	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	7.89
72918-21-9	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	2.76
67562-39-4	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	197
55673-89-7	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	12.5
39001-02-0	OCTACHLORODIBENZOFURAN	458
76523-40-5	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN-C13	
109719-79-1	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN-C13	
109719-80-4	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN-C13	
109719-81-5	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN-C13	
DD123789C13	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN-C13	
109719-83-7	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN-C13	
114423-97-1	OCTACHLORODIBENZO-P-DIOXIN-C13	
89059-46-1	2,3,7,8-TETRACHLORODIBENZOFURAN-C13	
109719-77-9	1,2,3,7,8-PENTACHLORODIBENZOFURAN-C13	
116843-02-8	2,3,4,7,8-PENTACHLORODIBENZOFURAN-C13	
114423-98-2	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN-C13	
116843-03-9	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN-C13	
116843-05-1	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN-C13	
116843-04-0	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN-C13	
109719-84-8	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN-C13	
109719-94-0	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN-C13	
OCDFC13	OCTACHLORODIBENZOFURAN-C13	
85508-50-5	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN-CL37	
2051-60-7	CHLOROBIPHENYL; 2- (PCB 1)	192
2051-61-8	CHLOROBIPHENYL; 3- (PCB 2)	70.3
2051-62-9	CHLOROBIPHENYL; 4- (PCB 3)	123
PCB4_10	DICHLOROBIPHENYL: 2,2'/ 2,6	1080
PCB5_8	DICHLOROBIPHENYL: 2,3/ 2,4'	1780
25569-80-6	DICHLOROBIPHENYL; 2,3'- (PCB 6)	639
PCB7_9	DICHLOROBIPHENYL: 2,4/ 2,5	171
2050-67-1	DICHLOROBIPHENYL; 3,3'- (PCB 11)	3930
PCB12_13	DICHLOROBIPHENYL: 3,4/ 3,4Æ	421
34883-41-5	DICHLOROBIPHENYL; 3,5- (PCB 14)	152
2050-68-2	DICHLOROBIPHENYL; 4,4'- (PCB 15)	1430
PCB16_32	TRICHLOROBIPHENYL: 2,2Æ,3/ 2,4Æ,6	2250
37680-66-3	TRICHLOROBIPHENYL; 2,2',4- (PCB 17)	1670
37680-65-2	TRICHLOROBIPHENYL; 2,2',5- (PCB 18)	2970
38444-73-4	TRICHLOROBIPHENYL; 2,2',6- (PCB 19)	564
PCB20_21_33	TRICHLOROBIPHENYL: 2,3,3Æ/ 2,3,4/ 2Æ,3,4	2230
38444-85-8	TRICHLOROBIPHENYL; 2,3,4'- (PCB 22)	1960
55720-44-0	TRICHLOROBIPHENYL; 2,3,5- (PCB 23)	28.3
PCB24_27	TRICHLOROBIPHENYL: 2,3,6/ 2,3Æ,6	438
55712-37-3	TRICHLOROBIPHENYL; 2,3',4- (PCB 25)	4100
38444-81-4	TRICHLOROBIPHENYL; 2,3',5- (PCB 26)	2680
7012-37-5	TRICHLOROBIPHENYL; 2,4,4'- (PCB 28)	15100

15862-07-4	TRICHLOROBIPHENYL; 2,4,5- (PCB 29)	31.0
35693-92-6	TRICHLOROBIPHENYL; 2,4,6- (PCB 30)	20.0
16606-02-3	TRICHLOROBIPHENYL; 2,4',5- (PCB 31)	9100
37680-68-5	TRICHLOROBIPHENYL; 2',3,5- (PCB 34)	31.5
37680-69-6	TRICHLOROBIPHENYL; 3,3',4- (PCB 35)	242
38444-87-0	TRICHLOROBIPHENYL; 3,3',5- (PCB 36)	95.5
38444-90-5	TRICHLOROBIPHENYL; 3,4,4'- (PCB 37)	2050
53555-66-1	TRICHLOROBIPHENYL; 3,4,5- (PCB 38)	179
38444-88-1	TRICHLOROBIPHENYL; 3,4',5- (PCB 39)	32.5
38444-93-8	TETRACHLOROBIPHENYL; 2,2',3,3'- (PCB 40)	1030
PCB41_64_71_72	TETRACHLOROBIPHENYL: 2,2',3,4/ 2,3,4',6/ 2,3',4',6/ 2,3',5,5'	5090
PCB42_59	TETRACHLOROBIPHENYL: 2,2Æ,3,4/ 2,3,3Æ6	2380
PCB43_49	TETRACHLOROBIPHENYL: 2,2Æ,3,5/ 2,2Æ,4,5	9130
41464-39-5	TETRACHLOROBIPHENYL; 2,2',3,5'- (PCB 44)	6390
70362-45-7	TETRACHLOROBIPHENYL; 2,2',3,6- (PCB 45)	755
41464-47-5	TETRACHLOROBIPHENYL; 2,2',3,6'- (PCB 46)	450
2437-79-8	TETRACHLOROBIPHENYL; 2,2',4,4'- (PCB 47)	5580
PCB48_75	TETRACHLOROBIPHENYL: 2,2Æ,4,5/ 2,4,4Æ,6	1110
62796-65-0	TETRACHLOROBIPHENYL; 2,2',4,6- (PCB 50)	29.7
68194-04-7	TETRACHLOROBIPHENYL; 2,2',4,6'- (PCB 51)	522
PCB52_69	TETRACHLOROBIPHENYL: 2,2',5,5'/ 2,3',4,6	8660
41464-41-9	TETRACHLOROBIPHENYL; 2,2',5,6'- (PCB 53)	966
15968-05-5	TETRACHLOROBIPHENYL; 2,2',6,6'- (PCB 54)	47.2
74338-24-2	TETRACHLOROBIPHENYL; 2,3,3',4- (PCB 55)	103
PCB56_60	TETRACHLOROBIPHENYL: 2,3,3Æ,4Æ/ 2,3,4,4Æ	3320
70424-67-8	TETRACHLOROBIPHENYL; 2,3,3',5- (PCB 57)	49.0
41464-49-7	TETRACHLOROBIPHENYL; 2,3,3',5'- (PCB 58)	33.0
PCB61_70	TETRACHLOROBIPHENYL: 2,3,4,5/ 2,3Æ,4Æ,5	7700
54230-22-7	TETRACHLOROBIPHENYL; 2,3,4,6- (PCB 62)	33.1
74472-34-7	TETRACHLOROBIPHENYL; 2,3,4',5- (PCB 63)	670
33284-54-7	TETRACHLOROBIPHENYL; 2,3,5,6- (PCB 65)	32.9
73575-53-8	TETRACHLOROBIPHENYL; 2,3',4,5- (PCB 67)	240
73575-52-7	TETRACHLOROBIPHENYL; 2,3',4,5'- (PCB 68)	140
74338-23-1	TETRACHLOROBIPHENYL; 2,3',5',6- (PCB 73)	33.5
32690-93-0	TETRACHLOROBIPHENYL; 2,4,4',5- (PCB 74)	3490
PCB76_66	TETRACHLOROBIPHENYL: 2',3,4,5/ 2,3',4,4'	7430
32598-13-3	TETRACHLOROBIPHENYL; 3,3',4,4'- (PCB 77)	774
70362-49-1	TETRACHLOROBIPHENYL; 3,3',4,5- (PCB 78)	39.9
41464-48-6	TETRACHLOROBIPHENYL; 3,3',4,5'- (PCB 79)	161
33284-52-5	TETRACHLOROBIPHENYL; 3,3',5,5'- (PCB 80)	30.4
70362-50-4	TETRACHLOROBIPHENYL; 3,4,4',5- (PCB 81)	71.3
52663-62-4	PENTACHLOROBIPHENYL; 2,2',3,3',4- (PCB 82)	1470
60145-20-2	PENTACHLOROBIPHENYL; 2,2',3,3',5- (PCB 83)	70.6
PCB84_92	PENTACHLOROBIPHENYL: 2,2Æ,3,3Æ,6/ 2,2Æ,3,5,5Æ	4720
PCB85_116	PENTACHLOROBIPHENYL: 2,2Æ,3,4,4Æ/ 2,3,4,5,6	1760

55312-69-1	PENTACHLOROBIPHENYL; 2,2',3,4,5- (PCB 86)	109
PCB87_117_125	PENTACHLOROBIPHENYL: 2,2',3,4,5'/ 2,3,4',5,6/ 2',3,4,5,6'	4290
PCB88_91	PENTACHLOROBIPHENYL:2,2',3,4,6/2,2'3,4',6	1510
73575-57-2	PENTACHLOROBIPHENYL; 2,2',3,4,6'- (PCB 89)	129
PCB90_101	PENTACHLOROBIPHENYL: 2,2Æ,3,4Æ,5 / 2,2Æ, 4,5,5Æ	11200
73575-56-1	PENTACHLOROBIPHENYL; 2,2',3,5,6- (PCB 93)	86.3
73575-55-0	PENTACHLOROBIPHENYL; 2,2',3,5,6'- (PCB 94)	87.1
PCB95_98_102	PENTACHLOROBIPHENYL:2,2',3,5',6/2,2',4,4',5/2,2',4,5,6'	7820
73575-54-9	PENTACHLOROBIPHENYL; 2,2',3,6,6'- (PCB 96)	66.8
41464-51-1	PENTACHLOROBIPHENYL; 2,2',3',4,5- (PCB 97)	3250
38380-01-7	PENTACHLOROBIPHENYL; 2,2',4,4',5- (PCB 99)	4780
39485-83-1	PENTACHLOROBIPHENYL; 2,2',4,4',6- (PCB 100)	72.2
60145-21-3	PENTACHLOROBIPHENYL; 2,2',4,5',6- (PCB 103)	77.5
56558-16-8	PENTACHLOROBIPHENYL; 2,2',4,6,6'- (PCB 104)	56.6
32598-14-4	PENTACHLOROBIPHENYL; 2,3,3',4,4'- (PCB 105)	4050
PCB106_118	PENTACHLOROBIPHENYL: 2,3,3',4,5/ 2,3',4,4',5	10500
PCB107_109	PENTACHLOROBIPHENYL: 2,3,3Æ,4Æ,5/2,3,3Æ,4,6	750
PCB108_112	PENTACHLOROBIPHENYL: 2,3,3Æ,4,6/2,3,3Æ,5,6	524
38380-03-9	PENTACHLOROBIPHENYL; 2,3,3',4',6- (PCB 110)	12300
PCB111_115	PENTACHLOROBIPHENYL: 2,3,3Æ,5,5Æ/ 2,3,4,4Æ,6	192
68194-10-5	PENTACHLOROBIPHENYL; 2,3,3',5',6- (PCB 113)	68.6
74472-37-0	PENTACHLOROBIPHENYL; 2,3,4,4',5- (PCB 114)	213
56558-17-9	PENTACHLOROBIPHENYL; 2,3',4,4',6- (PCB 119)	240
68194-12-7	PENTACHLOROBIPHENYL; 2,3',4,5,5'- (PCB 120)	69.7
56558-18-0	PENTACHLOROBIPHENYL; 2,3',4,5',6- (PCB 121)	58.4
76842-07-4	PENTACHLOROBIPHENYL; 2',3,3',4,5- (PCB 122)	110
65510-44-3	PENTACHLOROBIPHENYL; 2',3,4,4',5- (PCB 123)	179
70424-70-3	PENTACHLOROBIPHENYL; 2',3,4,5,5'- (PCB 124)	464
57465-28-8	PENTACHLOROBIPHENYL; 3,3',4,4',5- (PCB 126)	95.7
39635-33-1	PENTACHLOROBIPHENYL; 3,3',4,5,5'- (PCB 127)	76.1
PCB128_162	HEXACHLOROBIPHENYL: 2,2Æ,3,3Æ,4,4Æ/ 2,3,3Æ,4Æ,5,5Æ	2320
55215-18-4	HEXACHLOROBIPHENYL; 2,2',3,3',4,5- (PCB 129)	741
52663-66-8	HEXACHLOROBIPHENYL; 2,2',3,3',4,5'- (PCB 130)	868
61798-70-7	HEXACHLOROBIPHENYL; 2,2',3,3',4,6- (PCB 131)	63.1
PCB132_161	HEXACHLOROBIPHENYL: 2,2Æ3,3Æ,4,6/ 2,3,3Æ,4,5Æ,6	3480
PCB133_142	HEXACHLOROBIPHENYL: 2,2Æ,3,3Æ,5,5Æ/ 2,2Æ,3,4,5,6	374
PCB134_143	HEXACHLOROBIPHENYL: 2,2Æ,3,3Æ,5,6/ 2,2Æ,3,4,5,6Æ	689
52744-13-5	HEXACHLOROBIPHENYL; 2,2',3,3',5,6'- (PCB 135)	1520
38411-22-2	HEXACHLOROBIPHENYL; 2,2',3,3',6,6'- (PCB 136)	1460
35694-06-5	HEXACHLOROBIPHENYL; 2,2',3,4,4',5- (PCB 137)	665
PCB138_163_164	HEXACHLOROBIPHENYL: 2,2',3,4,4',5'/ 2,3,3',4',5,6/ 2,3,3',4',5',6	12300
PCB139_149	HEXACHLOROBIPHENYL: 2,2Æ,3,4,4Æ,6/ 2,2Æ,3,4Æ,5Æ,6	8730
59291-64-4	HEXACHLOROBIPHENYL; 2,2',3,4,4',6'- (PCB 140)	61.4
52712-04-6	HEXACHLOROBIPHENYL; 2,2',3,4,5,5'- (PCB 141)	2340
68194-14-9	HEXACHLOROBIPHENYL; 2,2',3,4,5',6- (PCB 144)	507

74472-40-5	HEXACHLOROBIPHENYL; 2,2',3,4,6,6'- (PCB 145)	39.8
PCB146_165	HEXACHLOROBIPHENYL: 2,2Æ,3,4Æ,5,5Æ/ 2,3,3Æ,5,5Æ,6	1400
68194-13-8	HEXACHLOROBIPHENYL; 2,2',3,4',5,6- (PCB 147)	270
74472-41-6	HEXACHLOROBIPHENYL; 2,2',3,4',5,6'- (PCB 148)	55.8
68194-08-1	HEXACHLOROBIPHENYL; 2,2',3,4',6,6'- (PCB 150)	40.9
52663-63-5	HEXACHLOROBIPHENYL; 2,2',3,5,5',6- (PCB 151)	2250
68194-09-2	HEXACHLOROBIPHENYL; 2,2',3,5,6,6'- (PCB 152)	40.0
35065-27-1	HEXACHLOROBIPHENYL; 2,2',4,4',5,5'- (PCB 153)	9230
60145-22-4	HEXACHLOROBIPHENYL; 2,2',4,4',5',6- (PCB 154)	123
33979-03-2	HEXACHLOROBIPHENYL; 2,2',4,4',6,6'- (PCB 155)	38.1
38380-08-4	HEXACHLOROBIPHENYL; 2,3,3',4,4',5- (PCB 156)	1350
69782-90-7	HEXACHLOROBIPHENYL; 2,3,3',4,4',5'- (PCB 157)	354
PCB158_160	HEXACHLOROBIPHENYL: 2,3,3Æ,4,4Æ,6/ 2,3,3Æ,4,5,6	1520
39635-35-3	HEXACHLOROBIPHENYL; 2,3,3',4,5,5'- (PCB 159)	48.1
41411-63-6	HEXACHLOROBIPHENYL; 2,3,4,4',5,6- (PCB 166)	51.9
52663-72-6	HEXACHLOROBIPHENYL; 2,3',4,4',5,5'- (PCB 167)	537
59291-65-5	HEXACHLOROBIPHENYL; 2,3',4,4',5',6- (PCB 168)	40.6
32774-16-6	HEXACHLOROBIPHENYL; 3,3',4,4',5,5'- (PCB 169)	62.7
35065-30-6	HEPTACHLOROBIPHENYL; 2,2',3,3',4,4',5- (PCB 170)	2800
52663-71-5	HEPTACHLOROBIPHENYL; 2,2',3,3',4,4',6- (PCB 171)	716
52663-74-8	HEPTACHLOROBIPHENYL; 2,2',3,3',4,5,5'- (PCB 172)	505
68194-16-1	HEPTACHLOROBIPHENYL; 2,2',3,3',4,5,6- (PCB 173)	26.6
38411-25-5	HEPTACHLOROBIPHENYL; 2,2',3,3',4,5,6'- (PCB 174)	2680
40186-70-7	HEPTACHLOROBIPHENYL; 2,2',3,3',4,5',6- (PCB 175)	137
52663-65-7	HEPTACHLOROBIPHENYL; 2,2',3,3',4,6,6'- (PCB 176)	352
52663-70-4	HEPTACHLOROBIPHENYL; 2,2',3,3',4',5,6- (PCB 177)	1590
52663-67-9	HEPTACHLOROBIPHENYL; 2,2',3,3',5,5',6- (PCB 178)	653
52663-64-6	HEPTACHLOROBIPHENYL; 2,2',3,3',5,6,6'- (PCB 179)	1250
35065-29-3	HEPTACHLOROBIPHENYL; 2,2',3,4,4',5,5'- (PCB 180)	6220
74472-47-2	HEPTACHLOROBIPHENYL; 2,2',3,4,4',5,6- (PCB 181)	21.5
PCB182_187	HEPTACHLOROBIPHENYL: 2,2Æ,3,4,4Æ,5,6/ 2,2Æ,3,4Æ,5,5Æ,6	3790
52663-69-1	HEPTACHLOROBIPHENYL; 2,2',3,4,4',5',6- (PCB 183)	1710
74472-48-3	HEPTACHLOROBIPHENYL; 2,2',3,4,4',6,6'- (PCB 184)	18.4
52712-05-7	HEPTACHLOROBIPHENYL; 2,2',3,4,5,5',6- (PCB 185)	333
74472-49-4	HEPTACHLOROBIPHENYL; 2,2',3,4,5,6,6'- (PCB 186)	17.2
74487-85-7	HEPTACHLOROBIPHENYL; 2,2',3,4',5,6,6'- (PCB 188)	15.8
39635-31-9	HEPTACHLOROBIPHENYL; 2,3,3',4,4',5,5'- (PCB 189)	118
41411-64-7	HEPTACHLOROBIPHENYL; 2,3,3',4,4',5,6- (PCB 190)	552
74472-50-7	HEPTACHLOROBIPHENYL; 2,3,3',4,4',5',6- (PCB 191)	113
74472-51-8	HEPTACHLOROBIPHENYL; 2,3,3',4,5,5',6- (PCB 192)	19.0
69782-91-8	HEPTACHLOROBIPHENYL; 2,3,3',4',5,5',6- (PCB 193)	276
35694-08-7	OCTACHLOROBIPHENYL; 2,2',3,3',4,4',5,5'- (PCB 194)	1480
52663-78-2	OCTACHLOROBIPHENYL; 2,2',3,3',4,4',5,6- (PCB 195)	707
PCB196_203	OCTACHLOROBIPHENYL: 2,2Æ,3,3Æ4,4Æ,5,6/ 2,2Æ,3,4,4Æ5,5Æ,6	1820
33091-17-7	OCTACHLOROBIPHENYL; 2,2',3,3',4,4',6,6'- (PCB 197)	66.9

68194-17-2	OCTACHLOROBIPHENYL; 2,2',3,3',4,5,5',6- (PCB 198)	95.2
52663-75-9	OCTACHLOROBIPHENYL; 2,2',3,3',4,5,5',6'- (PCB 199)	1750
52663-73-7	OCTACHLOROBIPHENYL; 2,2',3,3',4,5,6,6'- (PCB 200)	242
40186-71-8	OCTACHLOROBIPHENYL; 2,2',3,3',4,5',6,6'- (PCB 201)	227
2136-99-4	OCTACHLOROBIPHENYL; 2,2',3,3',5,5',6,6'- (PCB 202)	410
74472-52-9	OCTACHLOROBIPHENYL; 2,2',3,4,4',5,6,6'- (PCB 204)	44.0
74472-53-0	OCTACHLOROBIPHENYL; 2,3,3',4,4',5,5',6- (PCB 205)	66.5
40186-72-9	NONACHLOROBIPHENYL; 2,2',3,3',4,4',5,5',6- (PCB 206)	1420
52663-79-3	NONACHLOROBIPHENYL; 2,2',3,3',4,4',5,6,6'- (PCB 207)	148
52663-77-1	NONACHLOROBIPHENYL; 2,2',3,3',4,5,5',6,6'- (PCB 208)	441
2051-24-3	DECACHLOROBIPHENYL (PCB 209)	926
234432-85-0	Monochlorobiphenyl; 13C12-2-	
208263-77-8	Monochlorobiphenyl; 13C12-4-	
234432-86-1	Dichlorobiphenyl; 13C12-2,2'-	
13C-PCB-11	DICHLOROBIPHENYL; 13C12-3,3'-	
250694-89-4	DICHLOROBIPHENYL; 13C12-2,5	
234432-87-2	Trichlorobiphenyl; 13C12-2,2',6-	
208263-76-7	Trichlorobiphenyl; 13C12-2,4,4'-	
13C-PCB-32	TRICHLOROBIPHENYL; 13C12-2,4Æ,6	
208263-79-0	Trichlorobiphenyl; 13C12-3,4,4'-	
13C-PCB-47	TETRACHLOROBIPHENYL; 13C12-2,2',4,4'-	
208263-80-3	TETRACHLOROBIPHENYL; 13C12-2,2',5,5'	
234432-88-3	Tetrachlorobiphenyl; 13C12-2,2',6,6'-	
13C-PCB-70	TETRACHLOROBIPHENYL; 13C12-2,3Æ,4Æ,5	
105600-25-6	TETRACHLOROBIPHENYL; 13C12-3,3',4,4'-	
13C-PCB-80	TETRACHLOROBIPHENYL; 13C12-3,3',5,5'-	
208461-24-9	Tetrachlorobiphenyl; 13C12-3,4,4',5-	
13C-PCB-95	PENTACHLOROBIPHENYL; 13C12-2,2',3,5',6	
13C-PCB-97	PENTACHLOROBIPHENYL; 13C12-2,2',3',4,5-	
104130-39-4	PENTACHLOROBIPHENYL; 13C12-2,2Æ, 4,5,5Æ	
234432-89-4	Pentachlorobiphenyl; 13C12-2,2',4,6,6'-	
208263-62-1	Pentachlorobiphenyl; 13C12-2,3,3',4,4'-	
208263-63-2	Pentachlorobiphenyl; 13C12-2,3,4,4',5-	
104130-40-7	Pentachlorobiphenyl; 13C12-2,3',4,4',5-	
208263-64-3	Pentachlorobiphenyl; 13C12-2',3,4,4',5-	
208263-65-4	Pentachlorobiphenyl; 13C12-3,3',4,4',5-	
13C-PCB-127	PENTACHLOROBIPHENYL; 13C12-3,3',4,5,5'-	
13C-PCB-138	HEXACHLOROBIPHENYL; 13C12-2,2',3,4,4',5'	
13C-PCB-141	HEXACHLOROBIPHENYL; 13C12-2,2',3,4,5,5'-	
13C-PCB-153	HEXACHLOROBIPHENYL; 13C12-2,2',4,4',5,5'-	
234432-90-7	Hexachlorobiphenyl; 13C12-2,2',4,4',6,6'-	
208263-68-7	Hexachlorobiphenyl; 13C12-2,3,3',4,4',5-	
235416-30-5	Hexachlorobiphenyl; 13C12-2,3,3',4,4',5'-	
13C-PCB-159	HEXACHLOROBIPHENYL; 13C12-2,3,3',4,5,5'-	
208263-69-8	Hexachlorobiphenyl; 13C12-2,3',4,4',5,5'-	

208263-70-1	Hexachlorobiphenyl; 13C12-3,3',4,4',5,5'-	
13C-PCB-170	HEPTACHLOROBIPHENYL; 13C12-2,2',3,3',4,4',5-	
13C-PCB-180	HEPTACHLOROBIPHENYL; 13C12-2,2',3,4,4',5,5'-	
234432-91-8	Heptachlorobiphenyl; 13C12-2,2',3,4',5,6,6'-	
208263-73-4	Heptachlorobiphenyl; 13C12-2,3,3',4,4',5,5'-	
208263-74-5	OCTACHLOROBIPHENYL; 13C12-2,2',3,3',4,4',5,5'-	
105600-26-8	Octachlorobiphenyl; 13C12-2,2',3,3',5,5',6,6'-	
208263-75-6	Nonachlorobiphenyl; 13C12-2,2',3,3',4,4',5,5',6-	
234432-92-9	Nonachlorobiphenyl; 13C12-2,2',3,3',4,5,5',6,6'-	
105600-27-9	Decachlorobiphenyl; 13C12-	
13C-PCB-79	TETRACHLOROBIPHENYL; 13C12-3,3',4,5'-	
232919-67-4	Heptachlorobiphenyl; 13C12-2,2',3,3',5,5',6-	
118-74-1	HEXACHLOROBENZENE	2190
319-84-6	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	82.7
58-89-9	GAMMA BHC (LINDANE)	203
319-85-7	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	231
319-86-8	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	60.0
76-44-8	HEPTACHLOR	814
309-00-2	ALDRIN	264
27304-13-8	OXYCHLORDANE	460
1024-57-3	HEPTACHLOR EPOXIDE	1530
5103-74-2	BETA-CHLORDANE	9350
39765-80-5	TRANS-NONACHLOR	7790
5103-71-9	ALPHA-CHLORDANE	13600
959-98-8	ALPHA ENDOSULFAN	502
3424-82-6	O,P'-DDE	833
72-55-9	P,P'-DDE	21300
60-57-1	DIELDRIN	5550
72-20-8	ENDRIN	346
5103-73-1	CIS-NONACHLOR	2740
33213-65-9	BETA ENDOSULFAN	1440
53-19-0	O,P'-DDD	3820
789-02-6	O,P'-DDT	11500
72-54-8	P,P'-DDD	8560
50-29-3	P,P'-DDT	61500
1031-07-8	ENDOSULFAN SULFATE	1380
72-43-5	METHOXYCHLOR	1540
2385-85-5	MIREX	230
7421-93-4	ENDRIN ALDEHYDE	1320
53494-70-5	ENDRIN KETONE	1400
HXCBZ13C6	Hexachlorobenzene-13C6	
ABHC13C6	alpha-BHC-13C6	
GBHC13C6	Lindane (gamma-BHC)-13C6	
BBHC13C6	beta-BHC-13C6	
DBHC13C6	delta-BHC-13C6	

HEPTACHLOR13C10	Heptachlor-13C10	
ALDRIN13C12	Aldrin-13C12	
OXYCHLORD13C10	Oxychlordane-13C10	
HPTCHLREPX13C10	cis-Heptachlor Epoxide-13C10	
TCHLORDANE13C10	trans-Chlordane (gamma)-13C10	
TNONACHLOR13C10	trans-Nonachlor-13C10	
ENDOSNI13C9	Endosulfan I (alpha)-13C9	
24DDE13C12	2,4'-DDE-13C12	
44DDE13C12	4,4'-DDE-13C12	
DIELDRIN13C12	Dieldrin-13C12	
ENDRIN13C12	Endrin-13C12	
NONACHLOR13C10	cis-Nonachlor-13C10	
ENDOSNII13C9	Endosulfan II (beta)-13C9	
24DDD13C12	2,4'-DDD-13C12	
24DDT13C12	2,4'-DDT-13C12	
44DDT13C12	4,4'-DDT-13C12	
ENDOSNSO413C9	Endosulfan Sulfate-13C9	
MXCHLOR13C12	Methoxychlor-13C12	
MIREX13C10	Mirex-13C10	
ENDRINALD13C12	Endrin Aldehyde-13C12	
ENDRINKET13C12	Endrin Ketone-13C12	
118-74-1	HEXACHLOROBENZENE	8.78
319-84-6	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	8.12
58-89-9	GAMMA BHC (LINDANE)	9.47
319-85-7	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	11.2
319-86-8	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	7.79
76-44-8	HEPTACHLOR	1.01
309-00-2	ALDRIN	3.97
27304-13-8	OXYCHLORDANE	12.7
1024-57-3	HEPTACHLOR EPOXIDE	8.01
5103-74-2	BETA-CHLORDANE	10.9
39765-80-5	TRANS-NONACHLOR	10.7
5103-71-9	ALPHA-CHLORDANE	10.4
959-98-8	ALPHA ENDOSULFAN	13.1
3424-82-6	O,P'-DDE	6.25
72-55-9	P,P'-DDE	6.48
60-57-1	DIELDRIN	3.79
72-20-8	ENDRIN	6.62
5103-73-1	CIS-NONACHLOR	8.41
33213-65-9	BETA ENDOSULFAN	21.6
53-19-0	O,P'-DDD	8.16
789-02-6	O,P'-DDT	12.9
72-54-8	P,P'-DDD	9.93
50-29-3	P,P'-DDT	15.0
1031-07-8	ENDOSULFAN SULFATE	12.4

72-43-5	METHOXYCHLOR	11.5
2385-85-5	MIREX	2.43
7421-93-4	ENDRIN ALDEHYDE	7.08
53494-70-5	ENDRIN KETONE	20.5
HXCBZ13C6	Hexachlorobenzene-13C6	
ABHC13C6	alpha-BHC-13C6	
GBHC13C6	Lindane (gamma-BHC)-13C6	
BBHC13C6	beta-BHC-13C6	
DBHC13C6	delta-BHC-13C6	
HEPTACHLOR13C10	Heptachlor-13C10	
ALDRIN13C12	Aldrin-13C12	
OXYCHLORD13C10	Oxychlordane-13C10	
HPTCHLREPX13C10	cis-Heptachlor Epoxide-13C10	
TCHLORDANE13C10	trans-Chlordane (gamma)-13C10	
TNONACHLOR13C10	trans-Nonachlor-13C10	
ENDOSNI13C9	Endosulfan I (alpha)-13C9	
24DDE13C12	2,4'-DDE-13C12	
44DDE13C12	4,4'-DDE-13C12	
DIELDRIN13C12	Dieldrin-13C12	
ENDRIN13C12	Endrin-13C12	
NONACHLOR13C10	cis-Nonachlor-13C10	
ENDOSNII13C9	Endosulfan II (beta)-13C9	
24DDD13C12	2,4'-DDD-13C12	
24DDT13C12	2,4'-DDT-13C12	
44DDT13C12	4,4'-DDT-13C12	
ENDOSNSO413C9	Endosulfan Sulfate-13C9	
MXCHLOR13C12	Methoxychlor-13C12	
MIREX13C10	Mirex-13C10	
ENDRINALD13C12	Endrin Aldehyde-13C12	
ENDRINKET13C12	Endrin Ketone-13C12	
118-74-1	HEXACHLOROBENZENE	
319-84-6	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	
58-89-9	GAMMA BHC (LINDANE)	
319-85-7	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	
319-86-8	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	
76-44-8	HEPTACHLOR	
309-00-2	ALDRIN	
27304-13-8	OXYCHLORDANE	
1024-57-3	HEPTACHLOR EPOXIDE	
5103-74-2	BETA-CHLORDANE	
39765-80-5	TRANS-NONACHLOR	
5103-71-9	ALPHA-CHLORDANE	
959-98-8	ALPHA ENDOSULFAN	
3424-82-6	O,P'-DDE	
72-55-9	P,P'-DDE	

60-57-1	DIELDRIN
72-20-8	ENDRIN
5103-73-1	CIS-NONACHLOR
33213-65-9	BETA ENDOSULFAN
53-19-0	O,P'-DDD
789-02-6	O,P'-DDT
72-54-8	P,P'-DDD
50-29-3	P,P'-DDT
1031-07-8	ENDOSULFAN SULFATE
72-43-5	METHOXYCHLOR
2385-85-5	MIREX
7421-93-4	ENDRIN ALDEHYDE
53494-70-5	ENDRIN KETONE
HXCBZ13C6	Hexachlorobenzene-13C6
ABHC13C6	alpha-BHC-13C6
GBHC13C6	Lindane (gamma-BHC)-13C6
BBHC13C6	beta-BHC-13C6
DBHC13C6	delta-BHC-13C6
HEPTACHLOR13C10	Heptachlor-13C10
ALDRIN13C12	Aldrin-13C12
OXYCHLORD13C10	Oxychlordane-13C10
HPTCHLREPX13C10	cis-Heptachlor Epoxide-13C10
TCHLORDANE13C10	trans-Chlordane (gamma)-13C10
TNONACHLOR13C10	trans-Nonachlor-13C10
ENDOSNI13C9	Endosulfan I (alpha)-13C9
24DDE13C12	2,4'-DDE-13C12
44DDE13C12	4,4'-DDE-13C12
DIELDRIN13C12	Dieldrin-13C12
ENDRIN13C12	Endrin-13C12
NONACHLOR13C10	cis-Nonachlor-13C10
ENDOSNII13C9	Endosulfan II (beta)-13C9
24DDD13C12	2,4'-DDD-13C12
24DDT13C12	2,4'-DDT-13C12
44DDT13C12	4,4'-DDT-13C12
ENDOSNSO413C9	Endosulfan Sulfate-13C9
MXCHLOR13C12	Methoxychlor-13C12
MIREX13C10	Mirex-13C10
ENDRINALD13C12	Endrin Aldehyde-13C12
ENDRINKET13C12	Endrin Ketone-13C12
118-74-1	HEXACHLOROBENZENE
319-84-6	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)
58-89-9	GAMMA BHC (LINDANE)
319-85-7	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)
319-86-8	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)
76-44-8	HEPTACHLOR

309-00-2	ALDRIN
27304-13-8	OXYCHLORDANE
1024-57-3	HEPTACHLOR EPOXIDE
5103-74-2	BETA-CHLORDANE
39765-80-5	TRANS-NONACHLOR
5103-71-9	ALPHA-CHLORDANE
959-98-8	ALPHA ENDOSULFAN
3424-82-6	O,P'-DDE
72-55-9	P,P'-DDE
60-57-1	DIELDRIN
72-20-8	ENDRIN
5103-73-1	CIS-NONACHLOR
33213-65-9	BETA ENDOSULFAN
53-19-0	O,P'-DDD
789-02-6	O,P'-DDT
72-54-8	P,P'-DDD
50-29-3	P,P'-DDT
1031-07-8	ENDOSULFAN SULFATE
72-43-5	METHOXYCHLOR
2385-85-5	MIREX
7421-93-4	ENDRIN ALDEHYDE
53494-70-5	ENDRIN KETONE
HXCBZ13C6	Hexachlorobenzene-13C6
ABHC13C6	alpha-BHC-13C6
GBHC13C6	Lindane (gamma-BHC)-13C6
BBHC13C6	beta-BHC-13C6
DBHC13C6	delta-BHC-13C6
HEPTACHLOR13C10	Heptachlor-13C10
ALDRIN13C12	Aldrin-13C12
OXYCHLORD13C10	Oxychlordane-13C10
HPTCHLREPX13C10	cis-Heptachlor Epoxide-13C10
TCHLORDANE13C10	trans-Chlordane (gamma)-13C10
TNONACHLOR13C10	trans-Nonachlor-13C10
ENDOSNI13C9	Endosulfan I (alpha)-13C9
24DDE13C12	2,4'-DDE-13C12
44DDE13C12	4,4'-DDE-13C12
DIELDRIN13C12	Dieldrin-13C12
ENDRIN13C12	Endrin-13C12
NONACHLOR13C10	cis-Nonachlor-13C10
ENDOSNII13C9	Endosulfan II (beta)-13C9
24DDD13C12	2,4'-DDD-13C12
24DDT13C12	2,4'-DDT-13C12
44DDT13C12	4,4'-DDT-13C12
ENDOSNSO413C9	Endosulfan Sulfate-13C9
MXCHLOR13C12	Methoxychlor-13C12

MIREX13C10	Mirex-13C10
ENDRINALD13C12	Endrin Aldehyde-13C12
ENDRINKET13C12	Endrin Ketone-13C12
118-74-1	HEXACHLOROBENZENE
319-84-6	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)
58-89-9	GAMMA BHC (LINDANE)
319-85-7	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)
319-86-8	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)
76-44-8	HEPTACHLOR
309-00-2	ALDRIN
27304-13-8	OXYCHLORDANE
1024-57-3	HEPTACHLOR EPOXIDE
5103-74-2	BETA-CHLORDANE
39765-80-5	TRANS-NONACHLOR
5103-71-9	ALPHA-CHLORDANE
959-98-8	ALPHA ENDOSULFAN
3424-82-6	O,P'-DDE
72-55-9	P,P'-DDE
60-57-1	DIELDRIN
72-20-8	ENDRIN
5103-73-1	CIS-NONACHLOR
33213-65-9	BETA ENDOSULFAN
53-19-0	O,P'-DDD
789-02-6	O,P'-DDT
72-54-8	P,P'-DDD
50-29-3	P,P'-DDT
1031-07-8	ENDOSULFAN SULFATE
72-43-5	METHOXYCHLOR
2385-85-5	MIREX
7421-93-4	ENDRIN ALDEHYDE
53494-70-5	ENDRIN KETONE
HXCBZ13C6	Hexachlorobenzene-13C6
ABHC13C6	alpha-BHC-13C6
GBHC13C6	Lindane (gamma-BHC)-13C6
BBHC13C6	beta-BHC-13C6
DBHC13C6	delta-BHC-13C6
HEPTACHLOR13C10	Heptachlor-13C10
ALDRIN13C12	Aldrin-13C12
OXYCHLORD13C10	Oxychlordane-13C10
HPTCHLREPX13C10	cis-Heptachlor Epoxide-13C10
TCHLORDANE13C10	trans-Chlordane (gamma)-13C10
TNONACHLOR13C10	trans-Nonachlor-13C10
ENDOSNI13C9	Endosulfan I (alpha)-13C9
24DDE13C12	2,4'-DDE-13C12
44DDE13C12	4,4'-DDE-13C12

DIELDRIN13C12	Dieldrin-13C12	
ENDRIN13C12	Endrin-13C12	
NONACHLOR13C10	cis-Nonachlor-13C10	
ENDOSNII13C9	Endosulfan II (beta)-13C9	
24DDD13C12	2,4'-DDD-13C12	
24DDT13C12	2,4'-DDT-13C12	
44DDT13C12	4,4'-DDT-13C12	
ENDOSNSO413C9	Endosulfan Sulfate-13C9	
MXCHLOR13C12	Methoxychlor-13C12	
MIREX13C10	Mirex-13C10	
ENDRINALD13C12	Endrin Aldehyde-13C12	
ENDRINKET13C12	Endrin Ketone-13C12	
1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.529
40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.282
39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.642
57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.715
19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	1.03
35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	0.720
3268-87-9	OCTACHLORODIBENZO-P-DIOXIN	7.25
51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.322
57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.174
57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	0.368
70648-26-9	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	0.275
57117-44-9	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	0.493
60851-34-5	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	0.431
72918-21-9	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	0.251
67562-39-4	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	0.972
55673-89-7	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	0.396
39001-02-0	OCTACHLORODIBENZOFURAN	1.02
TCDD	TETRACHLORINATED DIBENZO-P-DIOXINS, (TOTAL)	0.529
PECDD	PENTACHLORINATED DIBENZO-P-DIOXINS, (TOTAL)	0.282
HXCDD	HEXACHLORINATED DIBENZO-P-DIOXINS, (TOTAL)	1.11
HPCDD	HEPTACHLORINATED DIBENZO-P-DIOXINS, (TOTAL)	1.44
55722-27-5	TETRACHLORINATED DIBENZOFURANS, (TOTAL)	0.322
PECDF	PENTACHLORINATED DIBENZOFURANS, (TOTAL)	0.385
HXCDF	HEXACHLORINATED DIBENZOFURANS, (TOTAL)	0.573
HPCDF	HEPTACHLORINATED DIBENZOFURANS, (TOTAL)	1.04
76523-40-5	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN-C13	
109719-79-1	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN-C13	
109719-80-4	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN-C13	
109719-81-5	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN-C13	
DD123789C13	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN-C13	
109719-83-7	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN-C13	
114423-97-1	OCTACHLORODIBENZO-P-DIOXIN-C13	
89059-46-1	2,3,7,8-TETRACHLORODIBENZOFURAN-C13	

109719-77-9	1,2,3,7,8-PENTACHLORODIBENZOFURAN-C13
116843-02-8	2,3,4,7,8-PENTACHLORODIBENZOFURAN-C13
114423-98-2	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN-C13
116843-03-9	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN-C13
116843-05-1	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN-C13
116843-04-0	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN-C13
109719-84-8	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN-C13
109719-94-0	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN-C13
OCDFC13	OCTACHLORODIBENZOFURAN-C13
85508-50-5	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN-CL37
1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN
40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN
39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN
57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN
19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN
35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN
3268-87-9	OCTACHLORODIBENZO-P-DIOXIN
51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN
57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN
57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN
70648-26-9	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN
57117-44-9	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN
60851-34-5	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN
72918-21-9	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN
67562-39-4	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN
55673-89-7	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN
39001-02-0	OCTACHLORODIBENZOFURAN
76523-40-5	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN-C13
109719-79-1	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN-C13
109719-80-4	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN-C13
109719-81-5	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN-C13
DD123789C13	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN-C13
109719-83-7	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN-C13
114423-97-1	OCTACHLORODIBENZO-P-DIOXIN-C13
89059-46-1	2,3,7,8-TETRACHLORODIBENZOFURAN-C13
109719-77-9	1,2,3,7,8-PENTACHLORODIBENZOFURAN-C13
116843-02-8	2,3,4,7,8-PENTACHLORODIBENZOFURAN-C13
114423-98-2	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN-C13
116843-03-9	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN-C13
116843-05-1	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN-C13
116843-04-0	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN-C13
109719-84-8	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN-C13
109719-94-0	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN-C13
OCDFC13	OCTACHLORODIBENZOFURAN-C13
85508-50-5	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN-CL37

1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN
40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN
39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN
57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN
19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN
35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN
3268-87-9	OCTACHLORODIBENZO-P-DIOXIN
51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN
57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN
57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN
70648-26-9	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN
57117-44-9	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN
60851-34-5	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN
72918-21-9	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN
67562-39-4	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN
55673-89-7	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN
39001-02-0	OCTACHLORODIBENZOFURAN
76523-40-5	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN-C13
109719-79-1	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN-C13
109719-80-4	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN-C13
109719-81-5	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN-C13
DD123789C13	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN-C13
109719-83-7	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN-C13
114423-97-1	OCTACHLORODIBENZO-P-DIOXIN-C13
89059-46-1	2,3,7,8-TETRACHLORODIBENZOFURAN-C13
109719-77-9	1,2,3,7,8-PENTACHLORODIBENZOFURAN-C13
116843-02-8	2,3,4,7,8-PENTACHLORODIBENZOFURAN-C13
114423-98-2	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN-C13
116843-03-9	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN-C13
116843-05-1	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN-C13
116843-04-0	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN-C13
109719-84-8	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN-C13
109719-94-0	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN-C13
OCDFC13	OCTACHLORODIBENZOFURAN-C13
85508-50-5	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN-CL37
1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN
40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN
39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN
57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN
19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN
35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN
3268-87-9	OCTACHLORODIBENZO-P-DIOXIN
51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN
57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN
57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN

70648-26-9	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN	
57117-44-9	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN	
60851-34-5	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN	
72918-21-9	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN	
67562-39-4	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	
55673-89-7	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	
39001-02-0	OCTACHLORODIBENZOFURAN	
76523-40-5	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN-C13	
109719-79-1	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN-C13	
109719-80-4	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN-C13	
109719-81-5	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN-C13	
DD123789C13	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN-C13	
109719-83-7	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN-C13	
114423-97-1	OCTACHLORODIBENZO-P-DIOXIN-C13	
89059-46-1	2,3,7,8-TETRACHLORODIBENZOFURAN-C13	
109719-77-9	1,2,3,7,8-PENTACHLORODIBENZOFURAN-C13	
116843-02-8	2,3,4,7,8-PENTACHLORODIBENZOFURAN-C13	
114423-98-2	1,2,3,4,7,8-HEXACHLORODIBENZOFURAN-C13	
116843-03-9	1,2,3,6,7,8-HEXACHLORODIBENZOFURAN-C13	
116843-05-1	2,3,4,6,7,8-HEXACHLORODIBENZOFURAN-C13	
116843-04-0	1,2,3,7,8,9-HEXACHLORODIBENZOFURAN-C13	
109719-84-8	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN-C13	
109719-94-0	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN-C13	
OCDFC13	OCTACHLORODIBENZOFURAN-C13	
85508-50-5	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN-CL37	
2051-60-7	CHLOROBIPHENYL; 2- (PCB 1)	4.14
2051-61-8	CHLOROBIPHENYL; 3- (PCB 2)	4.14
2051-62-9	CHLOROBIPHENYL; 4- (PCB 3)	4.05
PCB4_10	DICHLOROBIPHENYL: 2,2'/ 2,6	11.3
PCB5_8	DICHLOROBIPHENYL: 2,3/ 2,4'	9.10
25569-80-6	DICHLOROBIPHENYL; 2,3'- (PCB 6)	9.14
PCB7_9	DICHLOROBIPHENYL: 2,4/ 2,5	9.03
2050-67-1	DICHLOROBIPHENYL; 3,3'- (PCB 11)	9.31
PCB12_13	DICHLOROBIPHENYL: 3,4/ 3,4Æ	9.87
34883-41-5	DICHLOROBIPHENYL; 3,5- (PCB 14)	8.26
2050-68-2	DICHLOROBIPHENYL; 4,4'- (PCB 15)	9.65
PCB16_32	TRICHLOROBIPHENYL: 2,2Æ,3/ 2,4Æ,6	1.07
37680-66-3	TRICHLOROBIPHENYL; 2,2',4- (PCB 17)	1.23
37680-65-2	TRICHLOROBIPHENYL; 2,2',5- (PCB 18)	1.32
38444-73-4	TRICHLOROBIPHENYL; 2,2',6- (PCB 19)	1.36
PCB20_21_33	TRICHLOROBIPHENYL: 2,3,3Æ/ 2,3,4/ 2Æ,3,4	0.862
38444-85-8	TRICHLOROBIPHENYL; 2,3,4'- (PCB 22)	0.818
55720-44-0	TRICHLOROBIPHENYL; 2,3,5- (PCB 23)	0.803
PCB24_27	TRICHLOROBIPHENYL: 2,3,6/ 2,3Æ,6	0.924
55712-37-3	TRICHLOROBIPHENYL; 2,3',4- (PCB 25)	0.881

38444-81-4	TRICHLOROBIPHENYL; 2,3',5- (PCB 26)	0.918
7012-37-5	TRICHLOROBIPHENYL; 2,4,4'- (PCB 28)	0.772
15862-07-4	TRICHLOROBIPHENYL; 2,4,5- (PCB 29)	0.878
35693-92-6	TRICHLOROBIPHENYL; 2,4,6- (PCB 30)	0.904
16606-02-3	TRICHLOROBIPHENYL; 2,4',5- (PCB 31)	0.932
37680-68-5	TRICHLOROBIPHENYL; 2',3,5- (PCB 34)	0.894
37680-69-6	TRICHLOROBIPHENYL; 3,3',4- (PCB 35)	0.906
38444-87-0	TRICHLOROBIPHENYL; 3,3',5- (PCB 36)	0.890
38444-90-5	TRICHLOROBIPHENYL; 3,4,4'- (PCB 37)	0.967
53555-66-1	TRICHLOROBIPHENYL; 3,4,5- (PCB 38)	0.850
38444-88-1	TRICHLOROBIPHENYL; 3,4',5- (PCB 39)	0.859
38444-93-8	TETRACHLOROBIPHENYL; 2,2',3,3'- (PCB 40)	1.64
PCB41_64_71_72	TETRACHLOROBIPHENYL: 2,2',3,4/ 2,3,4',6/ 2,3',4',6/ 2,3',5,5'	0.963
PCB42_59	TETRACHLOROBIPHENYL: 2,2Æ,3,4/ 2,3,3Æ6	1.05
PCB43_49	TETRACHLOROBIPHENYL: 2,2Æ,3,5/ 2,2Æ,4,5	1.26
41464-39-5	TETRACHLOROBIPHENYL; 2,2',3,5'- (PCB 44)	1.40
70362-45-7	TETRACHLOROBIPHENYL; 2,2',3,6- (PCB 45)	1.42
41464-47-5	TETRACHLOROBIPHENYL; 2,2',3,6'- (PCB 46)	1.57
2437-79-8	TETRACHLOROBIPHENYL; 2,2',4,4'- (PCB 47)	1.18
PCB48_75	TETRACHLOROBIPHENYL: 2,2Æ,4,5/ 2,4,4Æ,6	0.955
62796-65-0	TETRACHLOROBIPHENYL; 2,2',4,6- (PCB 50)	1.34
68194-04-7	TETRACHLOROBIPHENYL; 2,2',4,6'- (PCB 51)	1.17
PCB52_69	TETRACHLOROBIPHENYL: 2,2',5,5'/ 2,3',4,6	1.07
41464-41-9	TETRACHLOROBIPHENYL; 2,2',5,6'- (PCB 53)	1.16
15968-05-5	TETRACHLOROBIPHENYL; 2,2',6,6'- (PCB 54)	1.01
74338-24-2	TETRACHLOROBIPHENYL; 2,3,3',4- (PCB 55)	0.824
PCB56_60	TETRACHLOROBIPHENYL: 2,3,3Æ,4Æ/ 2,3,4,4Æ	1.97
70424-67-8	TETRACHLOROBIPHENYL; 2,3,3',5- (PCB 57)	0.790
41464-49-7	TETRACHLOROBIPHENYL; 2,3,3',5'- (PCB 58)	0.835
PCB61_70	TETRACHLOROBIPHENYL: 2,3,4,5/ 2,3Æ,4Æ,5	0.847
54230-22-7	TETRACHLOROBIPHENYL; 2,3,4,6- (PCB 62)	0.962
74472-34-7	TETRACHLOROBIPHENYL; 2,3,4',5- (PCB 63)	0.807
33284-54-7	TETRACHLOROBIPHENYL; 2,3,5,6- (PCB 65)	0.957
73575-53-8	TETRACHLOROBIPHENYL; 2,3',4,5- (PCB 67)	0.872
73575-52-7	TETRACHLOROBIPHENYL; 2,3',4,5'- (PCB 68)	0.865
74338-23-1	TETRACHLOROBIPHENYL; 2,3',5',6- (PCB 73)	0.947
32690-93-0	TETRACHLOROBIPHENYL; 2,4,4',5- (PCB 74)	0.734
PCB76_66	TETRACHLOROBIPHENYL: 2',3,4,5/ 2,3',4,4'	0.776
32598-13-3	TETRACHLOROBIPHENYL; 3,3',4,4'- (PCB 77)	2.37
70362-49-1	TETRACHLOROBIPHENYL; 3,3',4,5- (PCB 78)	1.45
41464-48-6	TETRACHLOROBIPHENYL; 3,3',4,5'- (PCB 79)	1.96
33284-52-5	TETRACHLOROBIPHENYL; 3,3',5,5'- (PCB 80)	0.737
70362-50-4	TETRACHLOROBIPHENYL; 3,4,4',5- (PCB 81)	1.21
52663-62-4	PENTACHLOROBIPHENYL; 2,2',3,3',4- (PCB 82)	2.98
60145-20-2	PENTACHLOROBIPHENYL; 2,2',3,3',5- (PCB 83)	1.87

PCB84_92	PENTACHLOROBIPHENYL: 2,2Æ,3,3Æ,6/ 2,2Æ,3,5,5Æ	2.66
PCB85_116	PENTACHLOROBIPHENYL: 2,2Æ,3,4,4Æ/ 2,3,4,5,6	2.18
55312-69-1	PENTACHLOROBIPHENYL; 2,2',3,4,5- (PCB 86)	2.89
PCB87_117_125	PENTACHLOROBIPHENYL: 2,2',3,4,5'/ 2,3,4',5,6/ 2',3,4,5,6'	1.90
PCB88_91	PENTACHLOROBIPHENYL:2,2',3,4,6/2,2'3,4',6	2.75
73575-57-2	PENTACHLOROBIPHENYL; 2,2',3,4,6'- (PCB 89)	2.74
PCB90_101	PENTACHLOROBIPHENYL: 2,2Æ,3,4Æ,5 / 2,2Æ, 4,5,5Æ	2.33
73575-56-1	PENTACHLOROBIPHENYL; 2,2',3,5,6- (PCB 93)	2.68
73575-55-0	PENTACHLOROBIPHENYL; 2,2',3,5,6'- (PCB 94)	2.70
PCB95_98_102	PENTACHLOROBIPHENYL:2,2',3,5',6/2,2',4,4',5/2,2',4,5,6'	2.52
73575-54-9	PENTACHLOROBIPHENYL; 2,2',3,6,6'- (PCB 96)	2.32
41464-51-1	PENTACHLOROBIPHENYL; 2,2',3',4,5- (PCB 97)	2.34
38380-01-7	PENTACHLOROBIPHENYL; 2,2',4,4',5- (PCB 99)	2.22
39485-83-1	PENTACHLOROBIPHENYL; 2,2',4,4',6- (PCB 100)	2.51
60145-21-3	PENTACHLOROBIPHENYL; 2,2',4,5',6- (PCB 103)	2.70
56558-16-8	PENTACHLOROBIPHENYL; 2,2',4,6,6'- (PCB 104)	1.97
32598-14-4	PENTACHLOROBIPHENYL; 2,3,3',4,4'- (PCB 105)	1.21
PCB106_118	PENTACHLOROBIPHENYL: 2,3,3',4,5/ 2,3',4,4',5	1.82
PCB107_109	PENTACHLOROBIPHENYL: 2,3,3Æ,4Æ,5/2,3,3Æ,4,6	1.73
PCB108_112	PENTACHLOROBIPHENYL: 2,3,3Æ,4,6/2,3,3Æ,5,6	2.26
38380-03-9	PENTACHLOROBIPHENYL; 2,3,3',4',6- (PCB 110)	1.77
PCB111_115	PENTACHLOROBIPHENYL: 2,3,3Æ,5,5Æ/ 2,3,4,4Æ,6	1.68
68194-10-5	PENTACHLOROBIPHENYL; 2,3,3',5',6- (PCB 113)	1.95
74472-37-0	PENTACHLOROBIPHENYL; 2,3,4,4',5- (PCB 114)	1.16
56558-17-9	PENTACHLOROBIPHENYL; 2,3',4,4',6- (PCB 119)	1.68
68194-12-7	PENTACHLOROBIPHENYL; 2,3',4,5,5'- (PCB 120)	1.64
56558-18-0	PENTACHLOROBIPHENYL; 2,3',4,5',6- (PCB 121)	1.81
76842-07-4	PENTACHLOROBIPHENYL; 2',3,3',4,5- (PCB 122)	1.29
65510-44-3	PENTACHLOROBIPHENYL; 2',3,4,4',5- (PCB 123)	1.86
70424-70-3	PENTACHLOROBIPHENYL; 2',3,4,5,5'- (PCB 124)	1.66
57465-28-8	PENTACHLOROBIPHENYL; 3,3',4,4',5- (PCB 126)	1.39
39635-33-1	PENTACHLOROBIPHENYL; 3,3',4,5,5'- (PCB 127)	1.36
PCB128_162	HEXACHLOROBIPHENYL: 2,2Æ,3,3Æ,4,4Æ/ 2,3,3Æ,4Æ,5,5Æ	1.35
55215-18-4	HEXACHLOROBIPHENYL; 2,2',3,3',4,5- (PCB 129)	1.72
52663-66-8	HEXACHLOROBIPHENYL; 2,2',3,3',4,5'- (PCB 130)	1.74
61798-70-7	HEXACHLOROBIPHENYL; 2,2',3,3',4,6- (PCB 131)	1.74
PCB132_161	HEXACHLOROBIPHENYL: 2,2Æ3,3Æ,4,6/ 2,3,3Æ,4,5Æ,6	1.35
PCB133_142	HEXACHLOROBIPHENYL: 2,2Æ,3,3Æ,5,5Æ/ 2,2Æ,3,4,5,6	1.66
PCB134_143	HEXACHLOROBIPHENYL: 2,2Æ,3,3Æ,5,6/ 2,2Æ,3,4,5,6Æ	1.64
52744-13-5	HEXACHLOROBIPHENYL; 2,2',3,3',5,6'- (PCB 135)	3.13
38411-22-2	HEXACHLOROBIPHENYL; 2,2',3,3',6,6'- (PCB 136)	2.23
35694-06-5	HEXACHLOROBIPHENYL; 2,2',3,4,4',5- (PCB 137)	1.49
PCB138_163_164	HEXACHLOROBIPHENYL: 2,2',3,4,4',5'/ 2,3,3',4',5,6/ 2,3,3',4',5',6	1.21
PCB139_149	HEXACHLOROBIPHENYL: 2,2Æ,3,4,4Æ,6/ 2,2Æ,3,4Æ,5Æ,6	2.72
59291-64-4	HEXACHLOROBIPHENYL; 2,2',3,4,4',6'- (PCB 140)	3.11

52712-04-6	HEXACHLOROBIPHENYL; 2,2',3,4,5,5'- (PCB 141)	1.60
68194-14-9	HEXACHLOROBIPHENYL; 2,2',3,4,5',6- (PCB 144)	2.92
74472-40-5	HEXACHLOROBIPHENYL; 2,2',3,4,6,6'- (PCB 145)	2.01
PCB146_165	HEXACHLOROBIPHENYL: 2,2Æ,3,4Æ,5,5Æ/ 2,3,3Æ,5,5Æ,6	1.28
68194-13-8	HEXACHLOROBIPHENYL; 2,2',3,4',5,6- (PCB 147)	2.84
74472-41-6	HEXACHLOROBIPHENYL; 2,2',3,4',5,6'- (PCB 148)	2.82
68194-08-1	HEXACHLOROBIPHENYL; 2,2',3,4',6,6'- (PCB 150)	2.07
52663-63-5	HEXACHLOROBIPHENYL; 2,2',3,5,5',6- (PCB 151)	3.03
68194-09-2	HEXACHLOROBIPHENYL; 2,2',3,5,6,6'- (PCB 152)	2.02
35065-27-1	HEXACHLOROBIPHENYL; 2,2',4,4',5,5'- (PCB 153)	1.30
60145-22-4	HEXACHLOROBIPHENYL; 2,2',4,4',5',6- (PCB 154)	2.63
33979-03-2	HEXACHLOROBIPHENYL; 2,2',4,4',6,6'- (PCB 155)	1.93
38380-08-4	HEXACHLOROBIPHENYL; 2,3,3',4,4',5- (PCB 156)	1.15
69782-90-7	HEXACHLOROBIPHENYL; 2,3,3',4,4',5'- (PCB 157)	1.28
PCB158_160	HEXACHLOROBIPHENYL: 2,3,3Æ,4,4Æ,6/ 2,3,3Æ,4,5,6	1.17
39635-35-3	HEXACHLOROBIPHENYL; 2,3,3',4,5,5'- (PCB 159)	1.23
41411-63-6	HEXACHLOROBIPHENYL; 2,3,4,4',5,6- (PCB 166)	1.19
52663-72-6	HEXACHLOROBIPHENYL; 2,3',4,4',5,5'- (PCB 167)	1.17
59291-65-5	HEXACHLOROBIPHENYL; 2,3',4,4',5',6- (PCB 168)	1.12
32774-16-6	HEXACHLOROBIPHENYL; 3,3',4,4',5,5'- (PCB 169)	1.47
35065-30-6	HEPTACHLOROBIPHENYL; 2,2',3,3',4,4',5- (PCB 170)	1.56
52663-71-5	HEPTACHLOROBIPHENYL; 2,2',3,3',4,4',6- (PCB 171)	1.39
52663-74-8	HEPTACHLOROBIPHENYL; 2,2',3,3',4,5,5'- (PCB 172)	1.56
68194-16-1	HEPTACHLOROBIPHENYL; 2,2',3,3',4,5,6- (PCB 173)	1.66
38411-25-5	HEPTACHLOROBIPHENYL; 2,2',3,3',4,5,6'- (PCB 174)	1.38
40186-70-7	HEPTACHLOROBIPHENYL; 2,2',3,3',4,5',6- (PCB 175)	1.43
52663-65-7	HEPTACHLOROBIPHENYL; 2,2',3,3',4,6,6'- (PCB 176)	1.04
52663-70-4	HEPTACHLOROBIPHENYL; 2,2',3,3',4',5,6- (PCB 177)	1.49
52663-67-9	HEPTACHLOROBIPHENYL; 2,2',3,3',5,5',6- (PCB 178)	1.52
52663-64-6	HEPTACHLOROBIPHENYL; 2,2',3,3',5,6,6'- (PCB 179)	1.08
35065-29-3	HEPTACHLOROBIPHENYL; 2,2',3,4,4',5,5'- (PCB 180)	1.36
74472-47-2	HEPTACHLOROBIPHENYL; 2,2',3,4,4',5,6- (PCB 181)	1.34
PCB182_187	HEPTACHLOROBIPHENYL: 2,2Æ,3,4,4Æ,5,6/ 2,2Æ,3,4Æ,5,5Æ,6	1.33
52663-69-1	HEPTACHLOROBIPHENYL; 2,2',3,4,4',5',6- (PCB 183)	1.29
74472-48-3	HEPTACHLOROBIPHENYL; 2,2',3,4,4',6,6'- (PCB 184)	1.12
52712-05-7	HEPTACHLOROBIPHENYL; 2,2',3,4,5,5',6- (PCB 185)	1.39
74472-49-4	HEPTACHLOROBIPHENYL; 2,2',3,4,5,6,6'- (PCB 186)	1.05
74487-85-7	HEPTACHLOROBIPHENYL; 2,2',3,4',5,6,6'- (PCB 188)	0.958
39635-31-9	HEPTACHLOROBIPHENYL; 2,3,3',4,4',5,5'- (PCB 189)	1.07
41411-64-7	HEPTACHLOROBIPHENYL; 2,3,3',4,4',5,6- (PCB 190)	1.11
74472-50-7	HEPTACHLOROBIPHENYL; 2,3,3',4,4',5',6- (PCB 191)	1.14
74472-51-8	HEPTACHLOROBIPHENYL; 2,3,3',4,5,5',6- (PCB 192)	1.19
69782-91-8	HEPTACHLOROBIPHENYL; 2,3,3',4',5,5',6- (PCB 193)	1.11
35694-08-7	OCTACHLOROBIPHENYL; 2,2',3,3',4,4',5,5'- (PCB 194)	1.00
52663-78-2	OCTACHLOROBIPHENYL; 2,2',3,3',4,4',5,6- (PCB 195)	1.01

PCB196_203	OCTACHLOROBIPHENYL: 2,2Æ,3,3Æ4,4Æ,5,6/ 2,2Æ,3,4,4Æ5,5Æ,6	2.33
33091-17-7	OCTACHLOROBIPHENYL; 2,2',3,3',4,4',6,6'- (PCB 197)	1.82
68194-17-2	OCTACHLOROBIPHENYL; 2,2',3,3',4,5,5',6- (PCB 198)	2.62
52663-75-9	OCTACHLOROBIPHENYL; 2,2',3,3',4,5,5',6'- (PCB 199)	2.43
52663-73-7	OCTACHLOROBIPHENYL; 2,2',3,3',4,5,6,6'- (PCB 200)	1.89
40186-71-8	OCTACHLOROBIPHENYL; 2,2',3,3',4,5',6,6'- (PCB 201)	1.78
2136-99-4	OCTACHLOROBIPHENYL; 2,2',3,3',5,5',6,6'- (PCB 202)	1.81
74472-52-9	OCTACHLOROBIPHENYL; 2,2',3,4,4',5,6,6'- (PCB 204)	1.92
74472-53-0	OCTACHLOROBIPHENYL; 2,3,3',4,4',5,5',6- (PCB 205)	0.834
40186-72-9	NONACHLOROBIPHENYL; 2,2',3,3',4,4',5,5',6- (PCB 206)	1.52
52663-79-3	NONACHLOROBIPHENYL; 2,2',3,3',4,4',5,6,6'- (PCB 207)	0.739
52663-77-1	NONACHLOROBIPHENYL; 2,2',3,3',4,5,5',6,6'- (PCB 208)	0.713
2051-24-3	DECACHLOROBIPHENYL (PCB 209)	1.33
234432-85-0	Monochlorobiphenyl; 13C12-2-	
208263-77-8	Monochlorobiphenyl; 13C12-4-	
234432-86-1	Dichlorobiphenyl; 13C12-2,2'-	
13C-PCB-11	DICHLOROBIPHENYL; 13C12-3,3'-	
250694-89-4	DICHLOROBIPHENYL; 13C12-2,5	
234432-87-2	Trichlorobiphenyl; 13C12-2,2',6-	
208263-76-7	Trichlorobiphenyl; 13C12-2,4,4'-	
13C-PCB-32	TRICHLOROBIPHENYL; 13C12-2,4Æ,6	
208263-79-0	Trichlorobiphenyl; 13C12-3,4,4'-	
13C-PCB-47	TETRACHLOROBIPHENYL; 13C12-2,2',4,4'-	
208263-80-3	TETRACHLOROBIPHENYL; 13C12-2,2',5,5'	
234432-88-3	Tetrachlorobiphenyl; 13C12-2,2',6,6'-	
13C-PCB-70	TETRACHLOROBIPHENYL; 13C12-2,3Æ,4Æ,5	
105600-25-6	TETRACHLOROBIPHENYL; 13C12-3,3',4,4'-	
13C-PCB-80	TETRACHLOROBIPHENYL; 13C12-3,3',5,5'-	
208461-24-9	Tetrachlorobiphenyl; 13C12-3,4,4',5-	
13C-PCB-95	PENTACHLOROBIPHENYL; 13C12-2,2',3,5',6	
13C-PCB-97	PENTACHLOROBIPHENYL; 13C12-2,2',3',4,5-	
104130-39-4	PENTACHLOROBIPHENYL; 13C12-2,2Æ, 4,5,5Æ	
234432-89-4	Pentachlorobiphenyl; 13C12-2,2',4,6,6'-	
208263-62-1	Pentachlorobiphenyl; 13C12-2,3,3',4,4'-	
208263-63-2	Pentachlorobiphenyl; 13C12-2,3,4,4',5-	
104130-40-7	Pentachlorobiphenyl; 13C12-2,3',4,4',5-	
208263-64-3	Pentachlorobiphenyl; 13C12-2',3,4,4',5-	
208263-65-4	Pentachlorobiphenyl; 13C12-3,3',4,4',5-	
13C-PCB-127	PENTACHLOROBIPHENYL; 13C12-3,3',4,5,5'-	
13C-PCB-138	HEXACHLOROBIPHENYL; 13C12-2,2',3,4,4',5'	
13C-PCB-141	HEXACHLOROBIPHENYL; 13C12-2,2',3,4,5,5'-	
13C-PCB-153	HEXACHLOROBIPHENYL; 13C12-2,2',4,4',5,5'-	
234432-90-7	Hexachlorobiphenyl; 13C12-2,2',4,4',6,6'-	
208263-68-7	Hexachlorobiphenyl; 13C12-2,3,3',4,4',5-	
235416-30-5	Hexachlorobiphenyl; 13C12-2,3,3',4,4',5'-	

13C-PCB-159	HEXACHLOROBIPHENYL; 13C12-2,3,3',4,5,5'-
208263-69-8	Hexachlorobiphenyl; 13C12-2,3',4,4',5,5'-
208263-70-1	Hexachlorobiphenyl; 13C12-3,3',4,4',5,5'-
13C-PCB-170	HEPTACHLOROBIPHENYL; 13C12-2,2',3,3',4,4',5-
13C-PCB-180	HEPTACHLOROBIPHENYL; 13C12-2,2',3,4,4',5,5'-
234432-91-8	Heptachlorobiphenyl; 13C12-2,2',3,4',5,6,6'-
208263-73-4	Heptachlorobiphenyl; 13C12-2,3,3',4,4',5,5'-
208263-74-5	OCTACHLOROBIPHENYL; 13C12-2,2',3,3',4,4',5,5'-
105600-26-8	Octachlorobiphenyl; 13C12-2,2',3,3',5,5',6,6'-
208263-75-6	Nonachlorobiphenyl; 13C12-2,2',3,3',4,4',5,5',6-
234432-92-9	Nonachlorobiphenyl; 13C12-2,2',3,3',4,5,5',6,6'-
105600-27-9	Decachlorobiphenyl; 13C12-
13C-PCB-79	TETRACHLOROBIPHENYL; 13C12-3,3',4,5'-
232919-67-4	Heptachlorobiphenyl; 13C12-2,2',3,3',5,5',6-
2051-60-7	CHLOROBIPHENYL; 2- (PCB 1)
2051-62-9	CHLOROBIPHENYL; 4- (PCB 3)
PCB4_10	DICHLOROBIPHENYL: 2,2'/ 2,6
2050-68-2	DICHLOROBIPHENYL; 4,4'- (PCB 15)
38444-73-4	TRICHLOROBIPHENYL; 2,2',6- (PCB 19)
38444-90-5	TRICHLOROBIPHENYL; 3,4,4'- (PCB 37)
15968-05-5	TETRACHLOROBIPHENYL; 2,2',6,6'- (PCB 54)
32598-13-3	TETRACHLOROBIPHENYL; 3,3',4,4'- (PCB 77)
70362-50-4	TETRACHLOROBIPHENYL; 3,4,4',5- (PCB 81)
56558-16-8	PENTACHLOROBIPHENYL; 2,2',4,6,6'- (PCB 104)
32598-14-4	PENTACHLOROBIPHENYL; 2,3,3',4,4'- (PCB 105)
PCB106_118	PENTACHLOROBIPHENYL: 2,3,3',4,5/ 2,3',4,4',5
74472-37-0	PENTACHLOROBIPHENYL; 2,3,4,4',5- (PCB 114)
65510-44-3	PENTACHLOROBIPHENYL; 2',3,4,4',5- (PCB 123)
57465-28-8	PENTACHLOROBIPHENYL; 3,3',4,4',5- (PCB 126)
33979-03-2	HEXACHLOROBIPHENYL; 2,2',4,4',6,6'- (PCB 155)
38380-08-4	HEXACHLOROBIPHENYL; 2,3,3',4,4',5- (PCB 156)
69782-90-7	HEXACHLOROBIPHENYL; 2,3,3',4,4',5'- (PCB 157)
52663-72-6	HEXACHLOROBIPHENYL; 2,3',4,4',5,5'- (PCB 167)
32774-16-6	HEXACHLOROBIPHENYL; 3,3',4,4',5,5'- (PCB 169)
74487-85-7	HEPTACHLOROBIPHENYL; 2,2',3,4',5,6,6'- (PCB 188)
39635-31-9	HEPTACHLOROBIPHENYL; 2,3,3',4,4',5,5'- (PCB 189)
2136-99-4	OCTACHLOROBIPHENYL; 2,2',3,3',5,5',6,6'- (PCB 202)
74472-53-0	OCTACHLOROBIPHENYL; 2,3,3',4,4',5,5',6- (PCB 205)
40186-72-9	NONACHLOROBIPHENYL; 2,2',3,3',4,4',5,5',6- (PCB 206)
52663-77-1	NONACHLOROBIPHENYL; 2,2',3,3',4,5,5',6,6'- (PCB 208)
2051-24-3	DECACHLOROBIPHENYL (PCB 209)
234432-85-0	Monochlorobiphenyl; 13C12-2-
208263-77-8	Monochlorobiphenyl; 13C12-4-
234432-86-1	Dichlorobiphenyl; 13C12-2,2'-
13C-PCB-11	DICHLOROBIPHENYL; 13C12-3,3'-

250694-89-4	DICHLOROBIPHENYL; 13C12-2,5
234432-87-2	Trichlorobiphenyl; 13C12-2,2',6-
208263-76-7	Trichlorobiphenyl; 13C12-2,4,4'-
13C-PCB-32	TRICHLOROBIPHENYL; 13C12-2,4Æ,6
208263-79-0	Trichlorobiphenyl; 13C12-3,4,4'-
13C-PCB-47	TETRACHLOROBIPHENYL; 13C12-2,2',4,4'-
208263-80-3	TETRACHLOROBIPHENYL; 13C12-2,2',5,5'
234432-88-3	Tetrachlorobiphenyl; 13C12-2,2',6,6'-
13C-PCB-70	TETRACHLOROBIPHENYL; 13C12-2,3Æ,4Æ,5
105600-25-6	TETRACHLOROBIPHENYL; 13C12-3,3',4,4'-
13C-PCB-80	TETRACHLOROBIPHENYL; 13C12-3,3',5,5'-
208461-24-9	Tetrachlorobiphenyl; 13C12-3,4,4',5-
13C-PCB-95	PENTACHLOROBIPHENYL; 13C12-2,2',3,5',6
13C-PCB-97	PENTACHLOROBIPHENYL; 13C12-2,2',3',4,5-
104130-39-4	PENTACHLOROBIPHENYL; 13C12-2,2Æ, 4,5,5Æ
234432-89-4	Pentachlorobiphenyl; 13C12-2,2',4,6,6'-
208263-62-1	Pentachlorobiphenyl; 13C12-2,3,3',4,4'-
208263-63-2	Pentachlorobiphenyl; 13C12-2,3,4,4',5-
104130-40-7	Pentachlorobiphenyl; 13C12-2,3',4,4',5-
208263-64-3	Pentachlorobiphenyl; 13C12-2',3,4,4',5-
208263-65-4	Pentachlorobiphenyl; 13C12-3,3',4,4',5-
13C-PCB-127	PENTACHLOROBIPHENYL; 13C12-3,3',4,5,5'-
13C-PCB-138	HEXACHLOROBIPHENYL; 13C12-2,2',3,4,4',5'
13C-PCB-141	HEXACHLOROBIPHENYL; 13C12-2,2',3,4,5,5'-
13C-PCB-153	HEXACHLOROBIPHENYL; 13C12-2,2',4,4',5,5'-
234432-90-7	Hexachlorobiphenyl; 13C12-2,2',4,4',6,6'-
208263-68-7	Hexachlorobiphenyl; 13C12-2,3,3',4,4',5-
235416-30-5	Hexachlorobiphenyl; 13C12-2,3,3',4,4',5'-
13C-PCB-159	HEXACHLOROBIPHENYL; 13C12-2,3,3',4,5,5'-
208263-69-8	Hexachlorobiphenyl; 13C12-2,3',4,4',5,5'-
208263-70-1	Hexachlorobiphenyl; 13C12-3,3',4,4',5,5'-
13C-PCB-170	HEPTACHLOROBIPHENYL; 13C12-2,2',3,3',4,4',5-
13C-PCB-180	HEPTACHLOROBIPHENYL; 13C12-2,2',3,4,4',5,5'-
234432-91-8	Heptachlorobiphenyl; 13C12-2,2',3,4',5,6,6'-
208263-73-4	Heptachlorobiphenyl; 13C12-2,3,3',4,4',5,5'-
208263-74-5	OCTACHLOROBIPHENYL; 13C12-2,2',3,3',4,4',5,5'-
105600-26-8	Octachlorobiphenyl; 13C12-2,2',3,3',5,5',6,6'-
208263-75-6	Nonachlorobiphenyl; 13C12-2,2',3,3',4,4',5,5',6-
234432-92-9	Nonachlorobiphenyl; 13C12-2,2',3,3',4,5,5',6,6'-
105600-27-9	Decachlorobiphenyl; 13C12-
13C-PCB-79	TETRACHLOROBIPHENYL; 13C12-3,3',4,5'-
232919-67-4	Heptachlorobiphenyl; 13C12-2,2',3,3',5,5',6-
2051-60-7	CHLOROBIPHENYL; 2- (PCB 1)
2051-62-9	CHLOROBIPHENYL; 4- (PCB 3)
PCB4_10	DICHLOROBIPHENYL: 2,2'/ 2,6

2050-68-2	DICHLOROBIPHENYL; 4,4'- (PCB 15)
38444-73-4	TRICHLOROBIPHENYL; 2,2',6- (PCB 19)
38444-90-5	TRICHLOROBIPHENYL; 3,4,4'- (PCB 37)
15968-05-5	TETRACHLOROBIPHENYL; 2,2',6,6'- (PCB 54)
32598-13-3	TETRACHLOROBIPHENYL; 3,3',4,4'- (PCB 77)
70362-50-4	TETRACHLOROBIPHENYL; 3,4,4',5- (PCB 81)
56558-16-8	PENTACHLOROBIPHENYL; 2,2',4,6,6'- (PCB 104)
32598-14-4	PENTACHLOROBIPHENYL; 2,3,3',4,4'- (PCB 105)
PCB106_118	PENTACHLOROBIPHENYL: 2,3,3',4,5/ 2,3',4,4',5
74472-37-0	PENTACHLOROBIPHENYL; 2,3,4,4',5- (PCB 114)
65510-44-3	PENTACHLOROBIPHENYL; 2',3,4,4',5- (PCB 123)
57465-28-8	PENTACHLOROBIPHENYL; 3,3',4,4',5- (PCB 126)
33979-03-2	HEXACHLOROBIPHENYL; 2,2',4,4',6,6'- (PCB 155)
38380-08-4	HEXACHLOROBIPHENYL; 2,3,3',4,4',5- (PCB 156)
69782-90-7	HEXACHLOROBIPHENYL; 2,3,3',4,4',5'- (PCB 157)
52663-72-6	HEXACHLOROBIPHENYL; 2,3',4,4',5,5'- (PCB 167)
32774-16-6	HEXACHLOROBIPHENYL; 3,3',4,4',5,5'- (PCB 169)
74487-85-7	HEPTACHLOROBIPHENYL; 2,2',3,4',5,6,6'- (PCB 188)
39635-31-9	HEPTACHLOROBIPHENYL; 2,3,3',4,4',5,5'- (PCB 189)
2136-99-4	OCTACHLOROBIPHENYL; 2,2',3,3',5,5',6,6'- (PCB 202)
74472-53-0	OCTACHLOROBIPHENYL; 2,3,3',4,4',5,5',6- (PCB 205)
40186-72-9	NONACHLOROBIPHENYL; 2,2',3,3',4,4',5,5',6- (PCB 206)
52663-77-1	NONACHLOROBIPHENYL; 2,2',3,3',4,5,5',6,6'- (PCB 208)
2051-24-3	DECACHLOROBIPHENYL (PCB 209)
234432-85-0	Monochlorobiphenyl; 13C12-2-
208263-77-8	Monochlorobiphenyl; 13C12-4-
234432-86-1	Dichlorobiphenyl; 13C12-2,2'-
13C-PCB-11	DICHLOROBIPHENYL; 13C12-3,3'-
250694-89-4	DICHLOROBIPHENYL; 13C12-2,5
234432-87-2	Trichlorobiphenyl; 13C12-2,2',6-
208263-76-7	Trichlorobiphenyl; 13C12-2,4,4'-
13C-PCB-32	TRICHLOROBIPHENYL; 13C12-2,4Æ,6
208263-79-0	Trichlorobiphenyl; 13C12-3,4,4'-
13C-PCB-47	TETRACHLOROBIPHENYL; 13C12-2,2',4,4'-
208263-80-3	TETRACHLOROBIPHENYL; 13C12-2,2',5,5'
234432-88-3	Tetrachlorobiphenyl; 13C12-2,2',6,6'-
13C-PCB-70	TETRACHLOROBIPHENYL; 13C12-2,3Æ,4Æ,5
105600-25-6	TETRACHLOROBIPHENYL; 13C12-3,3',4,4'-
13C-PCB-80	TETRACHLOROBIPHENYL; 13C12-3,3',5,5'-
208461-24-9	Tetrachlorobiphenyl; 13C12-3,4,4',5-
13C-PCB-95	PENTACHLOROBIPHENYL; 13C12-2,2',3,5',6
13C-PCB-97	PENTACHLOROBIPHENYL; 13C12-2,2',3',4,5-
104130-39-4	PENTACHLOROBIPHENYL; 13C12-2,2Æ, 4,5,5Æ
234432-89-4	Pentachlorobiphenyl; 13C12-2,2',4,6,6'-
208263-62-1	Pentachlorobiphenyl; 13C12-2,3,3',4,4'-

208263-63-2	Pentachlorobiphenyl; 13C12-2,3,4,4',5-
104130-40-7	Pentachlorobiphenyl; 13C12-2,3',4,4',5-
208263-64-3	Pentachlorobiphenyl; 13C12-2',3,4,4',5-
208263-65-4	Pentachlorobiphenyl; 13C12-3,3',4,4',5-
13C-PCB-127	PENTACHLOROBIPHENYL; 13C12-3,3',4,5,5'-
13C-PCB-138	HEXACHLOROBIPHENYL; 13C12-2,2',3,4,4',5'
13C-PCB-141	HEXACHLOROBIPHENYL; 13C12-2,2',3,4,5,5'-
13C-PCB-153	HEXACHLOROBIPHENYL; 13C12-2,2',4,4',5,5'-
234432-90-7	Hexachlorobiphenyl; 13C12-2,2',4,4',6,6'-
208263-68-7	Hexachlorobiphenyl; 13C12-2,3,3',4,4',5-
235416-30-5	Hexachlorobiphenyl; 13C12-2,3,3',4,4',5'-
13C-PCB-159	HEXACHLOROBIPHENYL; 13C12-2,3,3',4,5,5'-
208263-69-8	Hexachlorobiphenyl; 13C12-2,3',4,4',5,5'-
208263-70-1	Hexachlorobiphenyl; 13C12-3,3',4,4',5,5'-
13C-PCB-170	HEPTACHLOROBIPHENYL; 13C12-2,2',3,3',4,4',5-
13C-PCB-180	HEPTACHLOROBIPHENYL; 13C12-2,2',3,4,4',5,5'-
234432-91-8	Heptachlorobiphenyl; 13C12-2,2',3,4',5,6,6'-
208263-73-4	Heptachlorobiphenyl; 13C12-2,3,3',4,4',5,5'-
208263-74-5	OCTACHLOROBIPHENYL; 13C12-2,2',3,3',4,4',5,5'-
105600-26-8	Octachlorobiphenyl; 13C12-2,2',3,3',5,5',6,6'-
208263-75-6	Nonachlorobiphenyl; 13C12-2,2',3,3',4,4',5,5',6-
234432-92-9	Nonachlorobiphenyl; 13C12-2,2',3,3',4,5,5',6,6'-
105600-27-9	Decachlorobiphenyl; 13C12-
13C-PCB-79	TETRACHLOROBIPHENYL; 13C12-3,3',4,5'-
232919-67-4	Heptachlorobiphenyl; 13C12-2,2',3,3',5,5',6-
2051-60-7	CHLOROBIPHENYL; 2- (PCB 1)
2051-62-9	CHLOROBIPHENYL; 4- (PCB 3)
PCB4_10	DICHLOROBIPHENYL: 2,2'/ 2,6
2050-68-2	DICHLOROBIPHENYL; 4,4'- (PCB 15)
38444-73-4	TRICHLOROBIPHENYL; 2,2',6- (PCB 19)
38444-90-5	TRICHLOROBIPHENYL; 3,4,4'- (PCB 37)
15968-05-5	TETRACHLOROBIPHENYL; 2,2',6,6'- (PCB 54)
32598-13-3	TETRACHLOROBIPHENYL; 3,3',4,4'- (PCB 77)
70362-50-4	TETRACHLOROBIPHENYL; 3,4,4',5- (PCB 81)
56558-16-8	PENTACHLOROBIPHENYL; 2,2',4,6,6'- (PCB 104)
32598-14-4	PENTACHLOROBIPHENYL; 2,3,3',4,4'- (PCB 105)
PCB106_118	PENTACHLOROBIPHENYL: 2,3,3',4,5/ 2,3',4,4',5
74472-37-0	PENTACHLOROBIPHENYL; 2,3,4,4',5- (PCB 114)
65510-44-3	PENTACHLOROBIPHENYL; 2',3,4,4',5- (PCB 123)
57465-28-8	PENTACHLOROBIPHENYL; 3,3',4,4',5- (PCB 126)
33979-03-2	HEXACHLOROBIPHENYL; 2,2',4,4',6,6'- (PCB 155)
38380-08-4	HEXACHLOROBIPHENYL; 2,3,3',4,4',5- (PCB 156)
69782-90-7	HEXACHLOROBIPHENYL; 2,3,3',4,4',5'- (PCB 157)
52663-72-6	HEXACHLOROBIPHENYL; 2,3',4,4',5,5'- (PCB 167)
32774-16-6	HEXACHLOROBIPHENYL; 3,3',4,4',5,5'- (PCB 169)

74487-85-7	HEPTACHLOROBIPHENYL; 2,2',3,4',5,6,6'- (PCB 188)
39635-31-9	HEPTACHLOROBIPHENYL; 2,3,3',4,4',5,5'- (PCB 189)
2136-99-4	OCTACHLOROBIPHENYL; 2,2',3,3',5,5',6,6'- (PCB 202)
74472-53-0	OCTACHLOROBIPHENYL; 2,3,3',4,4',5,5',6- (PCB 205)
40186-72-9	NONACHLOROBIPHENYL; 2,2',3,3',4,4',5,5',6- (PCB 206)
52663-77-1	NONACHLOROBIPHENYL; 2,2',3,3',4,5,5',6,6'- (PCB 208)
2051-24-3	DECACHLOROBIPHENYL (PCB 209)
234432-85-0	Monochlorobiphenyl; 13C12-2-
208263-77-8	Monochlorobiphenyl; 13C12-4-
234432-86-1	Dichlorobiphenyl; 13C12-2,2'-
13C-PCB-11	DICHLOROBIPHENYL; 13C12-3,3'-
250694-89-4	DICHLOROBIPHENYL; 13C12-2,5
234432-87-2	Trichlorobiphenyl; 13C12-2,2',6-
208263-76-7	Trichlorobiphenyl; 13C12-2,4,4'-
13C-PCB-32	TRICHLOROBIPHENYL; 13C12-2,4Æ,6
208263-79-0	Trichlorobiphenyl; 13C12-3,4,4'-
13C-PCB-47	TETRACHLOROBIPHENYL; 13C12-2,2',4,4'-
208263-80-3	TETRACHLOROBIPHENYL; 13C12-2,2',5,5'
234432-88-3	Tetrachlorobiphenyl; 13C12-2,2',6,6'-
13C-PCB-70	TETRACHLOROBIPHENYL; 13C12-2,3Æ,4Æ,5
105600-25-6	TETRACHLOROBIPHENYL; 13C12-3,3',4,4'-
13C-PCB-80	TETRACHLOROBIPHENYL; 13C12-3,3',5,5'-
208461-24-9	Tetrachlorobiphenyl; 13C12-3,4,4',5-
13C-PCB-95	PENTACHLOROBIPHENYL; 13C12-2,2',3,5',6
13C-PCB-97	PENTACHLOROBIPHENYL; 13C12-2,2',3',4,5-
104130-39-4	PENTACHLOROBIPHENYL; 13C12-2,2Æ, 4,5,5Æ
234432-89-4	Pentachlorobiphenyl; 13C12-2,2',4,6,6'-
208263-62-1	Pentachlorobiphenyl; 13C12-2,3,3',4,4'-
208263-63-2	Pentachlorobiphenyl; 13C12-2,3,4,4',5-
104130-40-7	Pentachlorobiphenyl; 13C12-2,3',4,4',5-
208263-64-3	Pentachlorobiphenyl; 13C12-2',3,4,4',5-
208263-65-4	Pentachlorobiphenyl; 13C12-3,3',4,4',5-
13C-PCB-127	PENTACHLOROBIPHENYL; 13C12-3,3',4,5,5'-
13C-PCB-138	HEXACHLOROBIPHENYL; 13C12-2,2',3,4,4',5'
13C-PCB-141	HEXACHLOROBIPHENYL; 13C12-2,2',3,4,5,5'-
13C-PCB-153	HEXACHLOROBIPHENYL; 13C12-2,2',4,4',5,5'-
234432-90-7	Hexachlorobiphenyl; 13C12-2,2',4,4',6,6'-
208263-68-7	Hexachlorobiphenyl; 13C12-2,3,3',4,4',5-
235416-30-5	Hexachlorobiphenyl; 13C12-2,3,3',4,4',5'-
13C-PCB-159	HEXACHLOROBIPHENYL; 13C12-2,3,3',4,5,5'-
208263-69-8	Hexachlorobiphenyl; 13C12-2,3',4,4',5,5'-
208263-70-1	Hexachlorobiphenyl; 13C12-3,3',4,4',5,5'-
13C-PCB-170	HEPTACHLOROBIPHENYL; 13C12-2,2',3,3',4,4',5-
13C-PCB-180	HEPTACHLOROBIPHENYL; 13C12-2,2',3,4,4',5,5'-
234432-91-8	Heptachlorobiphenyl; 13C12-2,2',3,4',5,6,6'-

208263-73-4	Heptachlorobiphenyl; 13C12-2,3,3',4,4',5,5'-	
208263-74-5	OCTACHLOROBIPHENYL; 13C12-2,2',3,3',4,4',5,5'-	
105600-26-8	Octachlorobiphenyl; 13C12-2,2',3,3',5,5',6,6'-	
208263-75-6	Nonachlorobiphenyl; 13C12-2,2',3,3',4,4',5,5',6-	
234432-92-9	Nonachlorobiphenyl; 13C12-2,2',3,3',4,5,5',6,6'-	
105600-27-9	Decachlorobiphenyl; 13C12-	
13C-PCB-79	TETRACHLOROBIPHENYL; 13C12-3,3',4,5'-	
232919-67-4	Heptachlorobiphenyl; 13C12-2,2',3,3',5,5',6-	
TCDD	TETRACHLORINATED DIBENZO-P-DIOXINS, (TOTAL)	12.8
PECDD	PENTACHLORINATED DIBENZO-P-DIOXINS, (TOTAL)	45.8
HXCDD	HEXACHLORINATED DIBENZO-P-DIOXINS, (TOTAL)	186
HPCDD	HEPTACHLORINATED DIBENZO-P-DIOXINS, (TOTAL)	1620
55722-27-5	TETRACHLORINATED DIBENZOFURANS, (TOTAL)	67.4
PECDF	PENTACHLORINATED DIBENZOFURANS, (TOTAL)	136
HXCDF	HEXACHLORINATED DIBENZOFURANS, (TOTAL)	242
HPCDF	HEPTACHLORINATED DIBENZOFURANS, (TOTAL)	440
TCDD	TETRACHLORINATED DIBENZO-P-DIOXINS, (TOTAL)	12.1
PECDD	PENTACHLORINATED DIBENZO-P-DIOXINS, (TOTAL)	43.1
HXCDD	HEXACHLORINATED DIBENZO-P-DIOXINS, (TOTAL)	166
HPCDD	HEPTACHLORINATED DIBENZO-P-DIOXINS, (TOTAL)	1460
55722-27-5	TETRACHLORINATED DIBENZOFURANS, (TOTAL)	64.3
PECDF	PENTACHLORINATED DIBENZOFURANS, (TOTAL)	126
HXCDF	HEXACHLORINATED DIBENZOFURANS, (TOTAL)	231
HPCDF	HEPTACHLORINATED DIBENZOFURANS, (TOTAL)	429

result_err	result_typ	reportable	detect_fla	lab_qualifier	validator_qua	interpreted_qu	validated_	method_d
	TRG	Yes	N		U,J	U,J	Y	
	TRG	Yes	N	EMPC,U	EMPC,UJ	EMPC,UJ	Y	
	TRG	Yes	Y		J	J	Y	
	TRG	Yes	Y		J	J	Y	
	TRG	Yes	Y		J	J	Y	
	TRG	Yes	Y		J	J	Y	
	TRG	Yes	Y	E	J	E,J	Y	
	TRG	Yes	Y		M	F	Y	
	TRG	Yes	Y	G	M	J,F	Y	
	TRG	Yes	Y	G	M	J,F	Y	
	TRG	Yes	N		U	U	Y	
	TRG	Yes	Y		M	F	Y	
	TRG	Yes	Y		M	F	Y	
	TRG	Yes	N	U	U,M	U,F	Y	2.60
	TRG	Yes	Y		J	J	Y	
	TRG	Yes	Y		J	J	Y	
	TRG	Yes	Y		J	J	Y	
	IS	Yes	Y				Y	
	IS	Yes	Y				Y	
	IS	Yes	Y				Y	
	IS	Yes	Y				Y	
	IS	Yes	Y				Y	
	IS	Yes	Y				Y	
	IS	Yes	Y				Y	
	IS	Yes	Y				Y	
	IS	Yes	Y				Y	
	IS	Yes	Y				Y	
	IS	Yes	Y				Y	
	IS	Yes	Y				Y	
	IS	Yes	Y				Y	
	IS	Yes	Y				Y	
	IS	Yes	Y				Y	
	IS	Yes	Y				Y	
	IS	Yes	Y				Y	
	SUR	Yes	Y				Y	
	TRG	Yes	Y	D	M	D,F	Y	
	TRG	Yes	N	D,G	U	U	Y	
	TRG	Yes	N	D	U	U	Y	
	TRG	Yes	Y	D	M	D,F	Y	
	TRG	Yes	N	D	U	U	Y	
	TRG	Yes	Y	D	M	D,F	Y	
	TRG	Yes	N	D,U	U,M	D,U,F	Y	125
	TRG	Yes	N	D	U	U	Y	
	TRG	Yes	N	D,U	U,M	D,U,F	Y	153

TRG	Yes	N	D,U	U,M	D,U,F	Y	128
TRG	Yes	N	D	U	U	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	N	D	U	U	Y	
TRG	Yes	Y	D	J	D,J	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	18.0
TRG	Yes	N	D	U	U	Y	
TRG	Yes	Y	D	J	D,J	Y	
TRG	Yes	Y	D	J	D,J	Y	
TRG	Yes	Y	D	J	D,J	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	19.6
TRG	Yes	N	D,U	U,M	D,U,F	Y	11.9
TRG	Yes	Y	D	J	D,J	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	20.0
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D,G	M	D,J,F	Y	
TRG	Yes	N	D	U,J	D,U,J	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	20.6
TRG	Yes	N	D,U	U,M	D,U,F	Y	20.8
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	J	D,J	Y	
TRG	Yes	Y	D	J	D,J	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	N	D	U,J	D,U,J	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	24.0
TRG	Yes	N	D	U,J	D,U,J	Y	
TRG	Yes	Y	D	J	D,J	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	18.1
TRG	Yes	Y	D,G	M	D,J,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D,G	M	D,J,F	Y	
TRG	Yes	Y	D,G	M	D,J,F	Y	
TRG	Yes	Y	D	J	D,J	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	19.5
TRG	Yes	Y	D	J	D,J	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	19.4
TRG	Yes	Y	D	M	D,M	Y	

TRG	Yes	N	D,G	U	U	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	17.9
TRG	Yes	Y	D	J	D,J	Y	
TRG	Yes	Y	D	J	D,J	Y	
TRG	Yes	N	D	U	D,U	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	25.0
TRG	Yes	N	D	U	D,U	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	18.5
TRG	Yes	N	D,G	U	D,U	Y	
TRG	Yes	Y	D	J	D,J	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	36.0
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	55.6
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	J	D,J	Y	
TRG	Yes	Y	D,G	M	D,J,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	N	D,U	UJ	D,UJ	Y	43.0
TRG	Yes	Y	D,G	J	D,J	Y	
TRG	Yes	Y	D	J	D,J	Y	
TRG	Yes	Y	D,G	J	D,J	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D,G	J	D,J	Y	
TRG	Yes	Y	D,G	J	D,J	Y	
TRG	Yes	N	D,U	UJ	D,UJ	Y	27.1
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	J	D,J	Y	
TRG	Yes	Y	D	M	D,J	Y	
TRG	Yes	Y	D	M	D,J	Y	
TRG	Yes	Y	D	M	D,J	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	35.2
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	31.6
TRG	Yes	N	D,U	UJ	D,UJ	Y	29.1
TRG	Yes	Y	D,G	M	D,J,F	Y	
TRG	Yes	Y	D	J	D,J	Y	
TRG	Yes	Y	D	J	D,J	Y	
TRG	Yes	Y	D,G	M	D,J,F	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	70.2
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	

TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	64.0
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	43.6
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	28.3
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	39.7
TRG	Yes	N	D,U	U,M	D,U,F	Y	29.1
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	28.4
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D,G	M	D,J,F	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	27.1
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	48.5
TRG	Yes	Y	D,G	M	D,J,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D,G	M	D,J,F	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	67.3
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D,G	M	D,J,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	25.7
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	

TRG	Yes	N	D,U	U,M	D,U,F	Y	23.5
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	22.0
TRG	Yes	N	D,U	U,M	D,U,F	Y	20.2
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D,G	M	D,J,F	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	22.7
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	J	D,J	Y	
TRG	Yes	Y	D	J	D,J	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	57.0
TRG	Yes	Y	D,G	M	D,J,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	40.0
TRG	Yes	N	D,U	UJ	D,UJ	Y	54.9
TRG	Yes	Y	D	J	D,J	Y	
TRG	Yes	Y	D	J	D,J	Y	
TRG	Yes	Y	D	J	D,J	Y	
TRG	Yes	N	D	U,J	D,U,J	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	

IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D,H	Z	D,F	Y	
SUR	Yes	Y	D	Z	D	Y	
SUR	Yes	Y	D	Z	D	Y	
TRG	Yes	Y	D	J	D,J	Y	
TRG	Yes	Y	D	J	D,J	Y	
TRG	Yes	Y	D	J	D,J	Y	
TRG	Yes	Y	D	J	D,J	Y	
TRG	Yes	N	D,U	UJ	D,UJ	Y	38.2
TRG	Yes	Y	D	J	D,J	Y	
TRG	Yes	N	D,EMPC,U	D,EMPC,UJ	D,EMPC,UJ	Y	
TRG	Yes	Y	D	J	D,J	Y	
TRG	Yes	Y	D	J	D,J	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	J	D,J	Y	
TRG	Yes	Y	D	J	D,J	Y	
TRG	Yes	N	D,U	UJ	D,UJ	Y	327
TRG	Yes	N	D	U,J	U,J	Y	
TRG	Yes	Y	D	J	D,J	Y	
TRG	Yes	Y	D	J	D,J	Y	
TRG	Yes	N	D,U	UJ	D,UJ	Y	332
TRG	Yes	Y	D	JH	D,JH	Y	
TRG	Yes	N	D,EMPC,U	D,EMPC,UJ	D,EMPC,UJ	Y	
TRG	Yes	N	D	U,J	D,U,J	Y	

TRG	Yes	N	D	U,J	D,U,J	Y	
TRG	Yes	N	D	U,J	D,U,J	Y	
TRG	Yes	N	D	U,J	D,U,J	Y	
TRG	Yes	N	D,U	UJ	D,UJ	Y	871
TRG	Yes	N	D,U	UJ	D,UJ	Y	236
TRG	Yes	N	D,U	UJ	D,UJ	Y	147
TRG	Yes	N	D,U	UJ	D,UJ	Y	2280
TRG	Yes	N	D,U	UJ	D,UJ	Y	1280
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	I,D	Z	I,D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
TRG	Yes	N		U,J	U,J	Y	
TRG	Yes	Y	G	J	J	Y	
TRG	Yes	Y		J	J	Y	
TRG	Yes	Y		J	J	Y	
TRG	Yes	Y		J	J	Y	
TRG	Yes	Y		J	J	Y	
TRG	Yes	Y	E	J	E,J	Y	
TRG	Yes	Y		M	F	Y	
TRG	Yes	Y	G	M	J,F	Y	
TRG	Yes	Y	G	M	J,F	Y	
TRG	Yes	N		U	U	Y	
TRG	Yes	Y		M	F	Y	

TRG	Yes	Y		M	F	Y	
TRG	Yes	N	U	U,M	U,F	Y	2.76
TRG	Yes	Y		J	J	Y	
TRG	Yes	Y		J	J	Y	
TRG	Yes	Y		J	J	Y	
IS	Yes	Y				Y	
IS	Yes	Y				Y	
IS	Yes	Y				Y	
IS	Yes	Y				Y	
IS	Yes	Y				Y	
IS	Yes	Y				Y	
IS	Yes	Y				Y	
IS	Yes	Y				Y	
IS	Yes	Y				Y	
IS	Yes	Y				Y	
IS	Yes	Y				Y	
IS	Yes	Y				Y	
IS	Yes	Y				Y	
IS	Yes	Y				Y	
IS	Yes	Y				Y	
IS	Yes	Y				Y	
SUR	Yes	Y				Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	N	D,G	U	U	Y	
TRG	Yes	N	D	U	U	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	N	D	U	D,U	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	171
TRG	Yes	N	D	U	D,U	Y	
TRG	Yes	N	D	U	D,U	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	152
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	J	D,J	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	28.3
TRG	Yes	N	D	U	D,U	Y	
TRG	Yes	Y	D	J	D,J	Y	
TRG	Yes	Y	D	J	D,J	Y	
TRG	Yes	Y	D	J	D,J	Y	

TRG	Yes	N	D,U	U,M	D,U,F	Y	31.0
TRG	Yes	N	D,U	U,M	D,U,F	Y	20.0
TRG	Yes	Y	D	J	D,J	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	31.5
TRG	Yes	Y	D	M	D,J	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	95.5
TRG	Yes	Y	D	J	D,J	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	179
TRG	Yes	N	D,U	U,M	D,U,F	Y	32.5
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	J	D,J	Y	
TRG	Yes	Y	D	J	D,J	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	J	D,J	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	29.7
TRG	Yes	Y	D	J	D,J	Y	
TRG	Yes	Y	D	J	D,J	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D,G	M	D,J,F	Y	
TRG	Yes	Y	D	M	D,M	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D,G	M	D,J,F	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	33.0
TRG	Yes	Y	D	J	D,J	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	33.1
TRG	Yes	Y	D	J	D,J	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	32.9
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	N	D	U	U	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	33.5
TRG	Yes	Y	D	J	D,J	Y	
TRG	Yes	Y	D	J	D,J	Y	
TRG	Yes	N	D	U	D,U	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	39.9
TRG	Yes	N	D	U	D,U	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	30.4
TRG	Yes	N	D,G	U	U	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	70.6
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	

TRG	Yes	N	D,U	U,M	D,U,F	Y	109
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	86.3
TRG	Yes	N	D,U	U,M	D,U,F	Y	87.1
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	66.8
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	72.2
TRG	Yes	N	D,U	U,M	D,U,F	Y	77.5
TRG	Yes	N	D,U	U,M	D,U,F	Y	56.6
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	68.6
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	69.7
TRG	Yes	N	D,U	U,M	D,U,F	Y	58.4
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D,G	M	D,J,F	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	76.1
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	63.1
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	61.4
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	

TRG	Yes	N	D,U	U,M	D,U,F	Y	39.8
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	55.8
TRG	Yes	N	D,U	U,M	D,U,F	Y	40.9
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	40.0
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	38.1
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	48.1
TRG	Yes	Y	D,G	M	D,J,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	40.6
TRG	Yes	N	D,U	U,M	D,U,F	Y	62.7
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	26.6
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	21.5
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	18.4
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	17.2
TRG	Yes	N	D,U	U,M	D,U,F	Y	15.8
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	19.0
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D,G	M	D,J,F	Y	

TRG	Yes	Y	D,G	M	D,J,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	44.0
TRG	Yes	N	D,U	UJ	D,UJ	Y	66.5
TRG	Yes	Y	D	J	D,J	Y	
TRG	Yes	N	D	U,J	U,J	Y	
TRG	Yes	Y	D	J	D,J	Y	
TRG	Yes	N	D	U,J	U,J	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	

IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
SUR	Yes	Y	D	Z	D	Y	
SUR	Yes	Y	D	Z	D	Y	
TRG	Yes	N	D	U	D,U	Y	
TRG	Yes	Y	D,G	M	D,J,F	Y	
TRG	Yes	Y	D,G	J	D,J	Y	
TRG	Yes	Y	D,G	M	D,J,F	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	60.0
TRG	Yes	N	D,G	U	U	Y	
TRG	Yes	Y	D,G	J	D,J	Y	
TRG	Yes	Y	D,G	M	D,J,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D	M	D,F	Y	
TRG	Yes	Y	D,G	J	D,J	Y	
TRG	Yes	N	D,G	U,J	U,J	Y	
TRG	Yes	N	D	U,J	U,J	Y	
TRG	Yes	Y	D	J	D,J	Y	
TRG	Yes	N	D,U	UJ	D,UJ	Y	346
TRG	Yes	Y	D	J	D,J	Y	
TRG	Yes	N	D,U	U,M	D,U,F	Y	1440
TRG	Yes	N	D	U,J	U,J	Y	
TRG	Yes	N	D	U,J	U,J	Y	
TRG	Yes	N	D	U,J	U,J	Y	
TRG	Yes	N	D	U,J	U,J	Y	
TRG	Yes	N	D,U	UJ	D,UJ	Y	1380
TRG	Yes	N	D,U	UJ	D,UJ	Y	1540
TRG	Yes	N	D,U	UJ	D,UJ	Y	230
TRG	Yes	N	D,U	UJ	D,UJ	Y	1320
TRG	Yes	N	D,U	UJ	D,UJ	Y	1400
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	

IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D,H	Z	D,F	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
IS	Yes	Y	D	Z	D	Y	
TRG	Yes	Y	D,G		D,J	N	
TRG	Yes	N	D,U		D,U	N	8.12
TRG	Yes	N	D,U		D,U	N	9.47
TRG	Yes	N	D,U		D,U	N	11.2
TRG	Yes	N	D,U		D,U	N	7.79
TRG	Yes	N	D,U		D,U	N	1.01
TRG	Yes	N	D,U		D,U	N	3.97
TRG	Yes	N	D,U		D,U	N	12.7
TRG	Yes	N	D,U		D,U	N	8.01
TRG	Yes	N	D,U		D,U	N	10.9
TRG	Yes	N	D,U		D,U	N	10.7
TRG	Yes	N	D,U		D,U	N	10.4
TRG	Yes	N	D,U		D,U	N	13.1
TRG	Yes	N	D,U		D,U	N	6.25
TRG	Yes	N	D,U		D,U	N	6.48
TRG	Yes	N	D,U		D,U	N	3.79
TRG	Yes	N	D,U		D,U	N	6.62
TRG	Yes	N	D,U		D,U	N	8.41
TRG	Yes	N	D,U		D,U	N	21.6
TRG	Yes	N	D,U		D,U	N	8.16
TRG	Yes	N	D,U		D,U	N	12.9
TRG	Yes	N	D,U		D,U	N	9.93
TRG	Yes	N	D,U		D,U	N	15.0
TRG	Yes	N	D,U		D,U	N	12.4

TRG	Yes	N	D,U	D,U	N	11.5
TRG	Yes	N	D,U	D,U	N	2.43
TRG	Yes	N	D,EMPC,U	D,EMPC,U	N	
TRG	Yes	N	D,U	D,U	N	20.5
IS	Yes	Y	D	D	N	
IS	Yes	Y	D	D	N	
IS	Yes	Y	D	D	N	
IS	Yes	Y	D	D	N	
IS	Yes	Y	D	D	N	
IS	Yes	Y	D	D	N	
IS	Yes	Y	D	D	N	
IS	Yes	Y	D	D	N	
IS	Yes	Y	D	D	N	
IS	Yes	Y	D	D	N	
IS	Yes	Y	D	D	N	
IS	Yes	Y	D	D	N	
IS	Yes	Y	D	D	N	
IS	Yes	Y	D	D	N	
IS	Yes	Y	D	D	N	
IS	Yes	Y	D	D	N	
IS	Yes	Y	D	D	N	
IS	Yes	Y	D	D	N	
IS	Yes	Y	D	D	N	
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IS	Yes	Y	D	D	N	
IS	Yes	Y	D	D	N	
IS	Yes	Y	D	D	N	
IS	Yes	Y	D	D	N	
IS	Yes	Y	D	D	N	
SC	Yes	Y	B,D	B,D	N	
SC	Yes	Y	D	D	N	
SC	Yes	Y	D	D	N	
SC	Yes	Y	D	D	N	
SC	Yes	Y	D	D	N	
SC	Yes	Y	D	D	N	
SC	Yes	Y	D	D	N	
SC	Yes	Y	D	D	N	
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SC	Yes	Y	D	D	N	
SC	Yes	Y	D	D	N	
SC	Yes	Y	D	D	N	
SC	Yes	Y	D	D	N	
SC	Yes	Y	D	D	N	

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SC	Yes	Y	D	D	N
SC	Yes	Y	D	D	N
SC	Yes	Y	D	D	N
SC	Yes	Y	D	D	N
SC	Yes	Y	D	D	N
SC	Yes	Y	D	D	N
SC	Yes	Y	D	D	N
SC	Yes	Y	D	D	N
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IS	Yes	Y	D	D	N
IS	Yes	Y	D	D	N
IS	Yes	Y	D	D	N
SC	Yes	Y	B,D	B,D	N
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SC	Yes	Y	D	D	N
SC	Yes	Y	D	D	N
SC	Yes	Y	D	D	N
SC	Yes	Y	D	D	N

SC	Yes	Y	D	D	N
SC	Yes	Y	D	D	N
SC	Yes	Y	D	D	N
SC	Yes	Y	D,H	D,F	N
SC	Yes	Y	D,H	D,F	N
SC	Yes	Y	D,H	D,F	N
SC	Yes	Y	D	D	N
SC	Yes	Y	D	D	N
SC	Yes	Y	D,H	D,F	N
SC	Yes	Y	D,H	D,F	N
SC	Yes	Y	D	D	N
SC	Yes	Y	D,H	D,F	N
SC	Yes	Y	D	D	N
SC	Yes	Y	D,H	D,F	N
SC	Yes	Y	D,H	D,F	N
SC	Yes	Y	D,H	D,F	N
SC	Yes	Y	D,H	D,F	N
SC	Yes	Y	D,H	D,F	N
SC	Yes	Y	D,H	D,F	N
SC	Yes	Y	D	D	N
SC	Yes	Y	I,D	I,D	N
SC	Yes	Y	D	D	N
IS	Yes	Y	D	D	N
IS	Yes	Y	D	D	N
IS	Yes	Y	D,H	D,F	N
IS	Yes	Y	D	D	N
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IS	Yes	Y	D	D	N
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IS	Yes	Y	D	D	N
IS	Yes	Y	D	D	N
IS	Yes	Y	D	D	N
IS	Yes	Y	D	D	N
IS	Yes	Y	D,H	D,F	N
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IS	Yes	Y	D,H	D,F	N
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IS	Yes	Y	D	D	N
SC	Yes	Y	B,D,H	B,D,F	N
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SC	Yes	Y	D,H	D,F	N
SC	Yes	Y	D,H	D,F	N
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SC	Yes	Y	D,H	D,F	N
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IS	Yes	Y	D	D	N
IS	Yes	Y	D,H	D,F	N
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IS	Yes	Y	D	D	N

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TRG	Yes	N	U	U	N	0.529
TRG	Yes	N	U	U	N	0.282
TRG	Yes	N	U	U	N	0.642
TRG	Yes	N	U	U	N	0.715
TRG	Yes	N	U	U	N	1.03
TRG	Yes	N	U	U	N	0.720
TRG	Yes	N	U	U	N	7.25
TRG	Yes	N	U	U	N	0.322
TRG	Yes	N	U	U	N	0.174
TRG	Yes	N	U	U	N	0.368
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TRG	Yes	N	U	U	N	0.493
TRG	Yes	N	U	U	N	0.431
TRG	Yes	N	U	U	N	0.251
TRG	Yes	N	U	U	N	0.972
TRG	Yes	N	U	U	N	0.396
TRG	Yes	N	U	U	N	1.02
TRG	No	N	U	R	N	0.529
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TRG	No	N	U	R	N	1.11
TRG	No	N	U	R	N	1.44
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SUR	Yes	Y	N

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IS	Yes	Y			N	
IS	Yes	Y			N	
SUR	Yes	Y			N	
TRG	Yes	N	U	U	N	4.14
TRG	Yes	N	U	U	N	4.14
TRG	Yes	N	U	U	N	4.05
TRG	Yes	N	U	U	N	11.3
TRG	Yes	N	U	U	N	9.10
TRG	Yes	N	U	U	N	9.14
TRG	Yes	N	U	U	N	9.03
TRG	Yes	N	U	U	N	9.31
TRG	Yes	N	U	U	N	9.87
TRG	Yes	N	U	U	N	8.26
TRG	Yes	N	U	U	N	9.65
TRG	Yes	N	U	U	N	1.07
TRG	Yes	N	U	U	N	1.23
TRG	Yes	N	U	U	N	1.32
TRG	Yes	N	U	U	N	1.36
TRG	Yes	N	U	U	N	0.862
TRG	Yes	N	U	U	N	0.818
TRG	Yes	N	U	U	N	0.803
TRG	Yes	N	U	U	N	0.924
TRG	Yes	N	U	U	N	0.881

TRG	Yes	N	U	U	N	0.918
TRG	Yes	N	U	U	N	0.772
TRG	Yes	N	U	U	N	0.878
TRG	Yes	N	U	U	N	0.904
TRG	Yes	N	U	U	N	0.932
TRG	Yes	N	U	U	N	0.894
TRG	Yes	N	U	U	N	0.906
TRG	Yes	N	U	U	N	0.890
TRG	Yes	N	U	U	N	0.967
TRG	Yes	N	U	U	N	0.850
TRG	Yes	N	U	U	N	0.859
TRG	Yes	N	U	U	N	1.64
TRG	Yes	N	U	U	N	0.963
TRG	Yes	N	U	U	N	1.05
TRG	Yes	N	U	U	N	1.26
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TRG	Yes	N	U	U	N	1.57
TRG	Yes	N	U	U	N	1.18
TRG	Yes	N	U	U	N	0.955
TRG	Yes	N	U	U	N	1.34
TRG	Yes	N	U	U	N	1.17
TRG	Yes	N	U	U	N	1.07
TRG	Yes	N	U	U	N	1.16
TRG	Yes	N	U	U	N	1.01
TRG	Yes	N	U	U	N	0.824
TRG	Yes	Y	G	J	N	
TRG	Yes	N	U	U	N	0.790
TRG	Yes	N	U	U	N	0.835
TRG	Yes	N	U	U	N	0.847
TRG	Yes	N	U	U	N	0.962
TRG	Yes	N	U	U	N	0.807
TRG	Yes	N	U	U	N	0.957
TRG	Yes	N	U	U	N	0.872
TRG	Yes	N	U	U	N	0.865
TRG	Yes	N	U	U	N	0.947
TRG	Yes	N	U	U	N	0.734
TRG	Yes	N	U	U	N	0.776
TRG	Yes	Y	G	J	N	
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TRG	Yes	N	U	U	N	2.98
TRG	Yes	N	U	U	N	1.87

TRG	Yes	N	U	U	N	2.66
TRG	Yes	N	U	U	N	2.18
TRG	Yes	N	U	U	N	2.89
TRG	Yes	N	U	U	N	1.90
TRG	Yes	N	U	U	N	2.75
TRG	Yes	N	U	U	N	2.74
TRG	Yes	N	U	U	N	2.33
TRG	Yes	N	U	U	N	2.68
TRG	Yes	N	U	U	N	2.70
TRG	Yes	N	U	U	N	2.52
TRG	Yes	N	U	U	N	2.32
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TRG	Yes	N	U	U	N	2.22
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TRG	Yes	N	U	U	N	1.97
TRG	Yes	N	U	U	N	1.21
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TRG	Yes	N	U	U	N	1.73
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TRG	Yes	N	U	U	N	1.77
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TRG	Yes	N	U	U	N	1.66
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TRG	Yes	N	U	U	N	3.11

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TRG	Yes	N	U	U	N	1.28
TRG	Yes	N	U	U	N	2.84
TRG	Yes	N	U	U	N	2.82
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TRG	Yes	N	U	U	N	2.63
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TRG	Yes	N	U	U	N	1.28
TRG	Yes	N	U	U	N	1.17
TRG	Yes	N	U	U	N	1.23
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TRG	Yes	N	U	U	N	1.17
TRG	Yes	N	U	U	N	1.12
TRG	Yes	N	U	U	N	1.47
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TRG	Yes	N	U	U	N	1.39
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TRG	Yes	N	U	U	N	1.66
TRG	Yes	N	U	U	N	1.38
TRG	Yes	N	U	U	N	1.43
TRG	Yes	N	U	U	N	1.04
TRG	Yes	N	U	U	N	1.49
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TRG	Yes	N	U	U	N	1.36
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TRG	Yes	N	U	U	N	0.958
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TRG	Yes	N	U	U	N	1.14
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TRG	Yes	N	U	U	N	1.00
TRG	Yes	N	U	U	N	1.01

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TRG	Yes	N	U	U	N	1.92
TRG	Yes	N	U	U	N	0.834
TRG	Yes	N	U	U	N	1.52
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TRG	Yes	N	U	U	N	0.713
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IS	Yes	Y			N
IS	Yes	Y			N
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IS	Yes	Y			N
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IS	Yes	Y			N
IS	Yes	Y			N
IS	Yes	Y			N
IS	Yes	Y			N
SUR	Yes	Y			N
SUR	Yes	Y			N
SC	Yes	Y	D	D	N
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SC	Yes	Y	D	D	N

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SC	Yes	Y	D	D	N
SC	Yes	Y	B,D	B,D	N
SC	Yes	Y	B,D	B,D	N
SC	Yes	Y	D	D	N
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SC	Yes	Y	D	D	N
SC	Yes	Y	D	D	N
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SC	Yes	Y	D	D	N
SC	Yes	Y	D	D	N
SC	Yes	Y	D,H	D,F	N
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SUR	Yes	Y	D	D	N
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IS	Yes	Y	D	D	N

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IS	Yes	Y	D		D	N
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IS	Yes	Y	D		D	N
SUR	Yes	Y	D		D	N
SUR	Yes	Y	D		D	N
TRG	Yes	Y				Y
TRG	No	N	EMPC		R	N
TRG	No	N				N
TRG	No	N				N
TRG	No	N	EMPC		R	N
TRG	No	N				N
TRG	No	N				N
TRG	No	N				N
TRG	Yes	Y	EMPC	EMPC	EMPC	Y
TRG	No	N	EMPC		R	N
TRG	No	N				N
TRG	No	N				N
TRG	No	N				N
TRG	No	N	EMPC		R	N
TRG	No	N				N
TRG	No	N				N

reporting_quantitatic	result_unit	detection_tic_retenti	minimum_counting_	uncertaint	critical_val	validation_
1.00	pg/g	pg/g				F
5.00	pg/g	pg/g				F
5.00	pg/g	pg/g				F
5.00	pg/g	pg/g				F
5.00	pg/g	pg/g				F
5.00	pg/g	pg/g				F
10.0	pg/g	pg/g				F
1.00	pg/g	pg/g				F
5.00	pg/g	pg/g				F
5.00	pg/g	pg/g				F
5.00	pg/g	pg/g				F
5.00	pg/g	pg/g				F
5.00	pg/g	pg/g				F
5.00	pg/g	pg/g				F
5.00	pg/g	pg/g				F
5.00	pg/g	pg/g				F
10.0	pg/g	pg/g				F
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98.9	pg/g	pg/g				F
98.9	pg/g	pg/g				F
98.9	pg/g	pg/g				F
396	pg/g	pg/g				F
396	pg/g	pg/g				F
198	pg/g	pg/g				F
396	pg/g	pg/g				F
198	pg/g	pg/g				F
396	pg/g	pg/g				F

198	pg/g	pg/g	F
198	pg/g	pg/g	F
396	pg/g	pg/g	F
98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
297	pg/g	pg/g	F
98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
198	pg/g	pg/g	F
98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
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98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
396	pg/g	pg/g	F
198	pg/g	pg/g	F
198	pg/g	pg/g	F
98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
198	pg/g	pg/g	F
98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
198	pg/g	pg/g	F
98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
198	pg/g	pg/g	F
98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
198	pg/g	pg/g	F
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98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F

98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
198	pg/g	pg/g	F
98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
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98.9	pg/g	pg/g	F
198	pg/g	pg/g	F
198	pg/g	pg/g	F
98.9	pg/g	pg/g	F
297	pg/g	pg/g	F
198	pg/g	pg/g	F
98.9	pg/g	pg/g	F
198	pg/g	pg/g	F
98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
297	pg/g	pg/g	F
98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
198	pg/g	pg/g	F
198	pg/g	pg/g	F
198	pg/g	pg/g	F
98.9	pg/g	pg/g	F
198	pg/g	pg/g	F
98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
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98.9	pg/g	pg/g	F
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98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
198	pg/g	pg/g	F
98.9	pg/g	pg/g	F

98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
198	pg/g	pg/g	F
198	pg/g	pg/g	F
198	pg/g	pg/g	F
98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
297	pg/g	pg/g	F
98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
198	pg/g	pg/g	F
98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
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98.9	pg/g	pg/g	F
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98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
198	pg/g	pg/g	F
98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
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98.9	pg/g	pg/g	F
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98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
198	pg/g	pg/g	F
98.9	pg/g	pg/g	F

98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
198	pg/g	pg/g	F
98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
98.9	pg/g	pg/g	F
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97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F
488	pg/g	pg/g	F
488	pg/g	pg/g	F
97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F
488	pg/g	pg/g	F
488	pg/g	pg/g	F
488	pg/g	pg/g	F
4880	pg/g	pg/g	F
195	pg/g	pg/g	F
195	pg/g	pg/g	F
97.6	pg/g	pg/g	F
195	pg/g	pg/g	F
97.6	pg/g	pg/g	F
976	pg/g	pg/g	F
97.6	pg/g	pg/g	F

195	pg/g	pg/g	F
97.6	pg/g	pg/g	F
976	pg/g	pg/g	F
976	pg/g	pg/g	F
976	pg/g	pg/g	F
97.6	pg/g	pg/g	F
976	pg/g	pg/g	F
976	pg/g	pg/g	F
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0.891	pg/g	pg/g	F
4.45	pg/g	pg/g	F
4.45	pg/g	pg/g	F
4.45	pg/g	pg/g	F
4.45	pg/g	pg/g	F
4.45	pg/g	pg/g	F
8.91	pg/g	pg/g	F
0.891	pg/g	pg/g	F
4.45	pg/g	pg/g	F
4.45	pg/g	pg/g	F
4.45	pg/g	pg/g	F
4.45	pg/g	pg/g	F

4.45	pg/g	pg/g	F
4.45	pg/g	pg/g	F
4.45	pg/g	pg/g	F
4.45	pg/g	pg/g	F
8.91	pg/g	pg/g	F
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97.6	pg/g	pg/g	F
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390	pg/g	pg/g	F
195	pg/g	pg/g	F
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390	pg/g	pg/g	F
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390	pg/g	pg/g	F
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97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F
293	pg/g	pg/g	F
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97.6	pg/g	pg/g	F
195	pg/g	pg/g	F
97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F

97.6	pg/g	pg/g	F
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97.6	pg/g	pg/g	F
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390	pg/g	pg/g	F
195	pg/g	pg/g	F
195	pg/g	pg/g	F
97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F
195	pg/g	pg/g	F
97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F
195	pg/g	pg/g	F
97.6	pg/g	pg/g	F
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97.6	pg/g	pg/g	F
195	pg/g	pg/g	F
97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F
195	pg/g	pg/g	F
97.6	pg/g	pg/g	F
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97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F
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195	pg/g	pg/g	F
97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F
195	pg/g	pg/g	F
195	pg/g	pg/g	F

97.6	pg/g	pg/g	F
293	pg/g	pg/g	F
195	pg/g	pg/g	F
97.6	pg/g	pg/g	F
195	pg/g	pg/g	F
97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F
293	pg/g	pg/g	F
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97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F
195	pg/g	pg/g	F
97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F
195	pg/g	pg/g	F
195	pg/g	pg/g	F
195	pg/g	pg/g	F
97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F
293	pg/g	pg/g	F
97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F

97.6	pg/g	pg/g	F
195	pg/g	pg/g	F
97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F
195	pg/g	pg/g	F
97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F
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97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F
195	pg/g	pg/g	F
97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F
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97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F
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195	pg/g	pg/g	F
97.6	pg/g	pg/g	F

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97.6	pg/g	pg/g	F
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97.6	pg/g	pg/g	F
97.6	pg/g	pg/g	F
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499	pg/g	pg/g	F
499	pg/g	pg/g	F
499	pg/g	pg/g	F
499	pg/g	pg/g	F
499	pg/g	pg/g	F
2490	pg/g	pg/g	F
499	pg/g	pg/g	F
499	pg/g	pg/g	F
499	pg/g	pg/g	F
499	pg/g	pg/g	F
997	pg/g	pg/g	F
997	pg/g	pg/g	F
4990	pg/g	pg/g	F
997	pg/g	pg/g	F
997	pg/g	pg/g	F
499	pg/g	pg/g	F
997	pg/g	pg/g	F
499	pg/g	pg/g	F
9970	pg/g	pg/g	F
499	pg/g	pg/g	F
997	pg/g	pg/g	F
499	pg/g	pg/g	F
997	pg/g	pg/g	F
4990	pg/g	pg/g	F
4990	pg/g	pg/g	F
499	pg/g	pg/g	F
4990	pg/g	pg/g	F
4990	pg/g	pg/g	F
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100	pg/g	pg/g	F
100	pg/g	pg/g	F
100	pg/g	pg/g	F
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100	pg/g	pg/g	F
500	pg/g	pg/g	F
100	pg/g	pg/g	F
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200	pg/g	pg/g	F
200	pg/g	pg/g	F
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200	pg/g	pg/g	F
100	pg/g	pg/g	F
1000	pg/g	pg/g	F
100	pg/g	pg/g	F
200	pg/g	pg/g	F
100	pg/g	pg/g	F
200	pg/g	pg/g	F
1000	pg/g	pg/g	F

1000	pg/g	pg/g	F
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500	pg/g	pg/g	F
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100	pg/g	pg/g	F
1000	pg/g	pg/g	F
200	pg/g	pg/g	F
200	pg/g	pg/g	F

100	pg/g	pg/g	F
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508	pg/g	pg/g	F
508	pg/g	pg/g	F
508	pg/g	pg/g	F
508	pg/g	pg/g	F
508	pg/g	pg/g	F
2540	pg/g	pg/g	F

508	pg/g	pg/g	F
508	pg/g	pg/g	F
508	pg/g	pg/g	F
508	pg/g	pg/g	F
508	pg/g	pg/g	F
508	pg/g	pg/g	F
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508	pg/g	pg/g	F
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508	pg/g	pg/g	F
5080	pg/g	pg/g	F
508	pg/g	pg/g	F
1020	pg/g	pg/g	F
508	pg/g	pg/g	F
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5080	pg/g	pg/g	F
2030	pg/g	pg/g	F
10200	pg/g	pg/g	F
20300	pg/g	pg/g	F
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503	pg/g	pg/g	F
503	pg/g	pg/g	F
503	pg/g	pg/g	F
503	pg/g	pg/g	F
503	pg/g	pg/g	F
2510	pg/g	pg/g	F
503	pg/g	pg/g	F
503	pg/g	pg/g	F
503	pg/g	pg/g	F
503	pg/g	pg/g	F
2010	pg/g	pg/g	F
2010	pg/g	pg/g	F
5030	pg/g	pg/g	F
1010	pg/g	pg/g	F
1010	pg/g	pg/g	F
2010	pg/g	pg/g	F
1010	pg/g	pg/g	F
503	pg/g	pg/g	F
20100	pg/g	pg/g	F
503	pg/g	pg/g	F
4020	pg/g	pg/g	F
2010	pg/g	pg/g	F
4020	pg/g	pg/g	F
5030	pg/g	pg/g	F
5030	pg/g	pg/g	F
503	pg/g	pg/g	F
5030	pg/g	pg/g	F
5030	pg/g	pg/g	F
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1.00	pg/g	pg/g	F
5.00	pg/g	pg/g	F
5.00	pg/g	pg/g	F
5.00	pg/g	pg/g	F
5.00	pg/g	pg/g	F
5.00	pg/g	pg/g	F
10.0	pg/g	pg/g	F
1.00	pg/g	pg/g	F
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5.00	pg/g	pg/g	F
5.00	pg/g	pg/g	F
5.00	pg/g	pg/g	F
5.00	pg/g	pg/g	F
10.0	pg/g	pg/g	F
	pg/g	pg/g	
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1.00	pg/g	pg/g	F
5.00	pg/g	pg/g	F
5.00	pg/g	pg/g	F
5.00	pg/g	pg/g	F
5.00	pg/g	pg/g	F
5.00	pg/g	pg/g	F
10.0	pg/g	pg/g	F
1.00	pg/g	pg/g	F
5.00	pg/g	pg/g	F
5.00	pg/g	pg/g	F
5.00	pg/g	pg/g	F
5.00	pg/g	pg/g	F
5.00	pg/g	pg/g	F
5.00	pg/g	pg/g	F
5.00	pg/g	pg/g	F
5.00	pg/g	pg/g	F
10.0	pg/g	pg/g	F
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1.00	pg/g	pg/g	F
5.02	pg/g	pg/g	F
5.02	pg/g	pg/g	F
5.02	pg/g	pg/g	F
5.02	pg/g	pg/g	F
5.02	pg/g	pg/g	F
10.0	pg/g	pg/g	F
1.00	pg/g	pg/g	F
5.02	pg/g	pg/g	F
5.02	pg/g	pg/g	F
5.02	pg/g	pg/g	F
5.02	pg/g	pg/g	F
5.02	pg/g	pg/g	F
5.02	pg/g	pg/g	F
5.02	pg/g	pg/g	F
5.02	pg/g	pg/g	F
10.0	pg/g	pg/g	F
	percent		F
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	percent		F
1.01	pg/g	pg/g	F
5.03	pg/g	pg/g	F
5.03	pg/g	pg/g	F
5.03	pg/g	pg/g	F
5.03	pg/g	pg/g	F
5.03	pg/g	pg/g	F
10.1	pg/g	pg/g	F
1.01	pg/g	pg/g	F
5.03	pg/g	pg/g	F
5.03	pg/g	pg/g	F

5.03	pg/g	pg/g	F
5.03	pg/g	pg/g	F
5.03	pg/g	pg/g	F
5.03	pg/g	pg/g	F
5.03	pg/g	pg/g	F
5.03	pg/g	pg/g	F
10.1	pg/g	pg/g	F
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5.00	pg/g	pg/g	F
5.00	pg/g	pg/g	F
5.00	pg/g	pg/g	F
20.0	pg/g	pg/g	F
20.0	pg/g	pg/g	F
10.0	pg/g	pg/g	F
20.0	pg/g	pg/g	F
10.0	pg/g	pg/g	F
20.0	pg/g	pg/g	F
10.0	pg/g	pg/g	F
10.0	pg/g	pg/g	F
20.0	pg/g	pg/g	F
5.00	pg/g	pg/g	F
5.00	pg/g	pg/g	F
5.00	pg/g	pg/g	F
15.0	pg/g	pg/g	F
5.00	pg/g	pg/g	F
5.00	pg/g	pg/g	F
10.0	pg/g	pg/g	F
5.00	pg/g	pg/g	F

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10.0	pg/g	pg/g	F
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5.00	pg/g	pg/g	F
15.0	pg/g	pg/g	F
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5.00	pg/g	pg/g	F
15.0	pg/g	pg/g	F
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5.00	pg/g	pg/g	F
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10.0	pg/g	pg/g	F
10.0	pg/g	pg/g	F
5.00	pg/g	pg/g	F
5.00	pg/g	pg/g	F
5.00	pg/g	pg/g	F
15.0	pg/g	pg/g	F
5.00	pg/g	pg/g	F
5.00	pg/g	pg/g	F

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5.00	pg/g	pg/g	F
10.0	pg/g	pg/g	F
5.00	pg/g	pg/g	F
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5.00	pg/g	pg/g	F
5.00	pg/g	pg/g	F

10.0	pg/g	pg/g	F
5.00	pg/g	pg/g	F
5.00	pg/g	pg/g	F
5.00	pg/g	pg/g	F
5.00	pg/g	pg/g	F
5.00	pg/g	pg/g	F
5.00	pg/g	pg/g	F
5.00	pg/g	pg/g	F
5.00	pg/g	pg/g	F
5.00	pg/g	pg/g	F
5.00	pg/g	pg/g	F
5.00	pg/g	pg/g	F
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5.00	pg/g	pg/g	F
5.00	pg/g	pg/g	F
20.0	pg/g	pg/g	F
10.0	pg/g	pg/g	F
5.00	pg/g	pg/g	F
5.00	pg/g	pg/g	F
5.00	pg/g	pg/g	F
5.00	pg/g	pg/g	F
5.00	pg/g	pg/g	F
5.00	pg/g	pg/g	F
5.00	pg/g	pg/g	F
10.0	pg/g	pg/g	F
5.00	pg/g	pg/g	F
5.00	pg/g	pg/g	F
5.00	pg/g	pg/g	F
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	percent		F
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	percent		F
101	pg/g	pg/g	F
101	pg/g	pg/g	F
404	pg/g	pg/g	F

202	pg/g	pg/g	F
101	pg/g	pg/g	F
101	pg/g	pg/g	F
101	pg/g	pg/g	F
101	pg/g	pg/g	F
101	pg/g	pg/g	F
101	pg/g	pg/g	F
101	pg/g	pg/g	F
202	pg/g	pg/g	F
101	pg/g	pg/g	F
101	pg/g	pg/g	F
101	pg/g	pg/g	F
101	pg/g	pg/g	F
101	pg/g	pg/g	F
101	pg/g	pg/g	F
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102	pg/g	pg/g	F
406	pg/g	pg/g	F
203	pg/g	pg/g	F
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102	pg/g	pg/g	F
102	pg/g	pg/g	F
102	pg/g	pg/g	F
102	pg/g	pg/g	F
102	pg/g	pg/g	F
102	pg/g	pg/g	F
203	pg/g	pg/g	F
102	pg/g	pg/g	F
102	pg/g	pg/g	F
102	pg/g	pg/g	F
102	pg/g	pg/g	F
102	pg/g	pg/g	F
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102	pg/g	pg/g	F
102	pg/g	pg/g	F

102	pg/g	pg/g	F
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102	pg/g	pg/g	F
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pg/g	pg/g	V
pg/g	pg/g	
pg/g	pg/g	
pg/g	pg/g	
pg/g	pg/g	
pg/g	pg/g	
pg/g	pg/g	
pg/g	pg/g	
pg/g	pg/g	V
pg/g	pg/g	
pg/g	pg/g	
pg/g	pg/g	
pg/g	pg/g	
pg/g	pg/g	
pg/g	pg/g	
pg/g	pg/g	

result_comment	qc_origina	qc_spike_a	qc_spike_measured
	100		87.4
	100		92.2
	100		93.4
	100		94.5
	100		92.8
	100		104
	100		112
	100		80.8
	100		87.7
	100		82.4
	100		93.5
	100		94.5
	100		87.6
	100		74.6
	100		90.3
	100		100
	100		98.8
	100		102

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Z = Data validated but no qualifiers applicable	100	101
Z = Data validated but no qualifiers applicable	100	107
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Z = Data validated but no qualifiers applicable	100	107
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100	89.5
100	92.1
100	90.3
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100	109
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100	95.2
100	99.7
100	98.9

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Z = Data validated but no qualifiers applicable	100	83.5
Z = Data validated but no qualifiers applicable	100	87.9
Z = Data validated but no qualifiers applicable	100	83.0
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Z = Data validated but no qualifiers applicable	100	89.8
Z = Data validated but no qualifiers applicable	100	86.7
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Z = Data validated but no qualifiers applicable	100	90.9
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Z = Data validated but no qualifiers applicable	100	86.7
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Z = Data validated but no qualifiers applicable	100	87.2
Z = Data validated but no qualifiers applicable	100	89.1

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Z = Data validated but no qualifiers applicable	100	61.8

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100	88.6
100	97.4
100	82.1
100	93.0
100	102
100	95.5
100	87.2
100	82.1
100	94.0
100	80.2
100	57.4
100	99.2
1000	981
1000	944
1000	963
1000	900
1000	916
5000	4550
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1000	994
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2000	1930
2000	1910

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	2000	1820
	1000	923
	2000	1960
	1000	958
	2000	1940
	1000	912
	2000	1890
	2000	1840
	2000	1860
	1000	966
	2000	2070
	2000	1820
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	100	85.9
	100	87.5
	100	89.2
	100	81.1
	100	81.7
	100	83.3
	100	88.4
	100	81.5
	100	88.2
	100	80.3
	100	90.3
	100	94.2
	100	83.0
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	100	89.7
	100	86.0
	100	100
	100	103
	100	113
	100	90.7
	100	112
	100	94.2
	100	58.4
	100	96.1
2670	1020	3950
102	1020	1100
342	1020	1160
223	1020	1310
	1020	979
680	5080	5710

	1020	1170
554	1020	1530
1590	1020	2730
11000	1020	15300
8080	1020	10900
13500	1020	17100
	2030	2630
747	2030	3200
21100	2030	29400
5050	1020	6910
	2030	2160
2320	1020	4230
	2030	2280
2640	1020	5130
12800	2030	16200
12500	1020	11000
60000	2030	58200
	2030	4150
	2030	4990
	1020	1170
	2030	2480
	2030	2390
	100	100
	100	125
	100	126
	100	104
	100	103
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	100	150
	100	108
	100	125
	100	115
	100	78.3
	100	125
	100	129
	100	95.0
	100	70.9
	100	50.2
	100	71.7

	100	37.7
	100	40.2
	100	70.7
2670	1010	4540
102	1010	1170
342	1010	1130
223	1010	1150
	1010	1220
680	5030	6510
	1010	1360
554	1010	2370
1590	1010	2390
11000	1010	15600
8080	1010	7830
13500	1010	12500
	2010	2860
747	2010	3770
21100	2010	47800
5050	1010	7450
	2010	2760
2320	1010	5170
	2010	7220
2640	1010	5440
12800	2010	20100
12500	1010	16700
60000	2010	83600
	2010	3230
	2010	5750
	1010	1210
	2010	2690
	2010	3010
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	100	89.5
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	100	124
	100	145
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100	63.2

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100	77.0
100	73.5
100	76.6
100	76.1
100	82.1

100	101
100	96.0
100	97.9
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100	80.4
100	79.5
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100	82.0
100	78.7
100	97.9
80.0	81.3
400	421
400	427
400	415
400	415
400	398
800	824
80.0	79.1
400	428
400	425
400	408
400	405
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400	410
400	405
400	412
800	816
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100	93.4
100	102
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100	92.4
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100	85.1
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100	87.1
100	92.9
100	93.4
100	91.1

1.24	80.3	84.2
	401	429
6.32	401	438
21.1	401	455
15.2	401	442
700	401	1030
9590	803	8770
3.47	80.3	84.2
2.78	401	437
4.66	401	430
12.0	401	427
11.6	401	428
13.7	401	426
1.45	401	395
205	401	577
13.3	401	437
444	803	1190
	100	83.3
	100	88.7
	100	87.3
	100	89.5
	100	88.6
	100	97.7
	100	101
	100	86.6
	100	91.7
	100	90.7
	100	83.7
	100	84.6
	100	83.0
	100	87.8
	100	86.4
	100	92.0
	100	92.2
	100	97.7
1.24	80.4	83.1
	402	437
6.32	402	440
21.1	402	454
15.2	402	440
700	402	1030
9590	804	8100
3.47	80.4	83.6
2.78	402	447
4.66	402	448

12.0	402	431
11.6	402	438
13.7	402	436
1.45	402	395
205	402	576
13.3	402	437
444	804	1170
	100	83.0
	100	83.1
	100	89.0
	100	91.8
	100	92.0
	100	102
	100	108
	100	82.6
	100	86.7
	100	87.1
	100	83.8
	100	83.4
	100	83.1
	100	90.6
	100	89.3
	100	96.3
	100	99.8
	100	95.2

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100	82.0
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100	86.7

100	84.0
100	87.2
100	91.3
100	74.0
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100	84.6
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100	72.6
100	66.8
100	100
100	78.6
2000	1890
2000	1870
8000	8370
4000	4220
2000	2170
2000	2430
2000	2070
2000	2060
2000	2070
2000	2160
2000	2010
4000	4280
2000	2040
2000	2170
2000	2000
2000	2050
2000	1960
2000	1970
2000	1950
2000	1950
2000	2110
2000	2020
2000	1950
2000	2010
2000	1900
2000	1950
2000	1970
100	43.6
100	49.4
100	53.7
100	64.9

	100	56.2
	100	55.0
	100	75.0
	100	59.9
	100	81.9
	100	67.4
	100	66.5
	100	55.8
	100	76.0
	100	84.2
	100	75.8
	100	84.0
	100	71.4
	100	81.3
	100	79.2
	100	68.5
	100	97.1
	100	94.6
	100	87.9
	100	92.1
	100	106
	100	101
	100	86.5
	100	83.2
	100	81.9
	100	64.2
	100	88.3
	100	87.9
	100	89.5
	100	87.8
	100	95.6
	100	78.8
	100	75.9
	100	62.3
	100	82.5
	100	90.1
	100	59.5
	100	79.9
	100	76.3
	100	71.0
	100	94.6
	100	75.8
204	2020	2170
118	2020	1950
915	8070	8830

942	4040	5150
420	2020	2520
1200	2020	3460
	2020	2190
515	2020	3010
54.1	2020	2220
	2020	2020
3350	2020	5530
7890	4040	12800
175	2020	2100
148	2020	2170
82.1	2020	1990
	2020	2080
1070	2020	2950
269	2020	2110
436	2020	2290
	2020	1980
	2020	2150
116	2020	1990
450	2020	2320
	2020	1760
2250	2020	2890
749	2020	2280
1240	2020	2980
	100	70.7
	100	79.3
	100	86.9
	100	85.7
	100	86.8
	100	109
	100	90.4
	100	105
	100	95.1
	100	105
	100	105
	100	100
	100	99.0
	100	76.8
	100	91.1
	100	84.9
	100	113
	100	104
	100	102
	100	120
	100	86.5

	100	91.5
	100	90.7
	100	101
	100	82.7
	100	85.5
	100	85.9
	100	89.5
	100	89.3
	100	90.2
	100	83.8
	100	83.4
	100	83.6
	100	82.9
	100	63.9
	100	78.6
	100	79.9
	100	73.3
	100	55.4
	100	103
	100	69.0
	100	122
	100	122
	100	148
	100	97.8
	100	90.5
204	2030	2260
118	2030	2140
915	8120	8880
942	4060	5230
420	2030	2330
1200	2030	2990
	2030	2240
515	2030	2700
54.1	2030	2270
	2030	1990
3350	2030	5020
7890	4060	11300
175	2030	2100
148	2030	2130
82.1	2030	1940
	2030	2040
1070	2030	2980
269	2030	2190
436	2030	2110
	2030	1880

	2030	2120
116	2030	2030
450	2030	2270
	2030	1970
2250	2030	3590
749	2030	2610
1240	2030	3020
	100	70.4
	100	77.4
	100	87.9
	100	92.1
	100	88.6
	100	114
	100	99.5
	100	109
	100	108
	100	105
	100	107
	100	97.3
	100	98.8
	100	91.3
	100	99.1
	100	91.4
	100	114
	100	109
	100	103
	100	119
	100	97.8
	100	103
	100	99.5
	100	110
	100	97.5
	100	100
	100	96.6
	100	99.7
	100	97.4
	100	94.6
	100	94.4
	100	91.7
	100	94.8
	100	98.6
	100	81.0
	100	87.1
	100	88.6
	100	81.4

100	63.1
100	102
100	77.8
100	113
100	114
100	141
100	104
100	95.2

qc_spike_recovery	qc_dup_or	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lcl	qc_spike_u
87.4						25	164
92.2						25	181
93.4						32	141
94.5						28	130
92.8						32	141
104						23	140
112						17	157
80.8						24	169
87.7						24	185
82.4						21	178
93.5						26	152
94.5						26	123
87.6						28	136
74.6						29	147
90.3						28	143
100						26	138
98.8						17	157
102						35	197

82.0	15	150
89.1	15	150
104	25	150
105	25	150
103	25	150
120	25	150
122	25	150
119	25	150
124	25	150
122	25	150
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114	25	150
118	25	150
109	25	150
109	25	150
110	25	150
127	25	150
121	25	150
119	25	150
128	25	150
110	25	150

116	25	150
113	25	150
126	25	150
108	25	150
111	25	150
107	25	150
113	25	150
106	25	150
101	25	150
107	25	150
105	25	150
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87.6	25	150
95.0	25	150
102	25	150
89.7	25	150
67.9	25	150
134	25	150
83.1	25	150
142	25	150
137	25	150
164	25	150
123	30	135
105	30	135

71.9	5	120
95.4	17	141
84.4	5	124
71.0	17	141
60.6	16	150
66.3	5	128
27.4	5	126
50.9	5	144
37.7	8	146
66.3	15	144
121	13	149
119	5	144
143	26	169
77.2	26	169
129	19	161
106	20	157
84.5	5	120
163	14	200
72.7	14	200
74.7	13	200
51.2	5	138
50.6	5	120
43.4	5	138
28.4	5	138
43.8	5	138

85.7	25	164
91.9	25	181
89.5	32	141
92.1	28	130
90.3	32	141
101	23	140
109	17	157
87.2	24	169
83.8	24	185
79.6	21	178
93.6	26	152
92.6	26	123
97.3	28	136
79.9	29	147
88.4	28	143
95.2	26	138
99.7	17	157
98.9	35	197

62.0	15	150
64.0	15	150
74.9	25	150
82.8	25	150
76.2	25	150
85.8	25	150
89.9	25	150
91.3	25	150
99.9	25	150
85.5	25	150
85.6	25	150
72.7	25	150
84.9	25	150
83.5	25	150
87.9	25	150
83.0	25	150
87.5	25	150
89.8	25	150
86.7	25	150
86.1	25	150
86.9	25	150
90.9	25	150
84.7	25	150
90.9	25	150
86.2	25	150
88.0	25	150
86.5	25	150
89.0	25	150
86.7	25	150
72.5	25	150
84.8	25	150
83.7	25	150
87.2	25	150
89.1	25	150

77.3	25	150
81.6	25	150
83.9	25	150
70.3	25	150
62.9	25	150
103	25	150
63.1	25	150
103	25	150
108	25	150
141	25	150
93.4	30	135
82.2	30	135

82.0	5	120
97.6	17	141
108	5	124
84.4	17	141
84.1	16	150

55.4	5	128
36.9	5	126
58.0	5	144
50.8	8	146
60.6	15	144
107	13	149
156	5	144
160	26	169
120	26	169
133	19	161
125	20	157
85.3	17	154
80.7	5	120
129	14	200
94.1	14	200
65.0	13	200
48.0	5	138
62.1	5	120
43.4	5	138
46.0	5	138
61.8	5	138

69.4	5	120
81.0	17	141
85.0	5	124
85.2	17	141
87.2	16	150
65.6	5	128
88.2	5	126
89.4	5	144
87.6	8	146
86.9	15	144
71.6	13	149
75.8	5	144
84.6	26	169
87.1	26	169
88.6	19	161
97.4	20	157
82.1	17	154
93.0	5	120
102	14	200
95.5	14	200
87.2	13	200
82.1	5	138
94.0	5	120
80.2	5	138
57.4	5	138
99.2	5	138
98.1	50	120
94.4	50	120
96.3	50	120
90.0	50	120
91.6	50	120
90.9	50	120
94.2	50	120
99.4	50	120
93.2	50	120
105	50	120
93.6	50	120
92.8	50	120
97.9	50	120
96.5	24	123
95.3	50	120

98.1	50	120
91.0	50	120
92.3	50	120
98.1	5	200
95.8	50	120
97.1	50	120
91.2	42	120
94.3	50	120
92.1	50	120
93.0	50	120
96.6	50	120
104	50	134
90.8	50	134
76.4	5	120
86.0	17	141
85.9	5	124
87.5	17	141
89.2	16	150
81.1	5	128
81.7	5	126
83.3	5	144
88.4	8	146
81.5	15	144
88.2	13	149
80.3	5	144
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94.2	26	169
83.0	19	161
97.9	20	157
89.7	17	154
86.0	5	120
100	14	200
103	14	200
113	13	200
90.7	5	144
112	8	200
94.2	5	138
58.4	5	144
96.1	5	144
125	50	150
97.8	50	150
80.2	50	150
107	50	150
96.0	50	150
99.0	50	150

115	50	150
95.7	50	150
112	50	150
520	50	150
276	50	150
353	50	150
130	50	150
121	50	150
409	50	150
182	50	150
106	50	150
187	50	150
112	50	150
244	50	150
167	50	150
-147	50	150
-542	50	150
204	50	150
246	50	150
115	50	150
122	50	150
118	50	150
100	5	120
125	17	141
126	5	124
104	17	141
103	16	150
79.6	5	128
40.7	5	126
68.8	5	144
69.1	8	146
55.6	15	144
137	13	149
146	5	144
150	26	169
108	26	169
125	19	161
115	20	157
78.3	17	154
125	5	120
129	14	200
95.0	14	200
70.9	13	200
50.2	5	138
71.7	5	120

37.7						5	138
40.2						5	138
70.7						5	138
185	2670	1010	4540	185	38.7	50	150
106	102	1010	1170	106	8.05	50	150
78.0	342	1010	1130	78.0	2.78	50	150
91.8	223	1010	1150	91.8	15.3	50	150
121		1010	1220	121	23.0	50	150
116	680	5030	6510	116	15.8	50	150
135		1010	1360	135	16.0	50	150
180	554	1010	2370	180	61.2	50	150
79.2	1590	1010	2390	79.2	34.3	50	150
554	11000	1010	15600	554	6.33	50	150
-24.8	8080	1010	7830	-24.8	239	50	150
-99.0	13500	1010	12500	-99.0	356	50	150
142		2010	2860	142	8.82	50	150
150	747	2010	3770	150	21.4	50	150
1330	21100	2010	47800	1330	106	50	150
238	5050	1010	7450	238	26.7	50	150
137		2010	2760	137	25.5	50	150
282	2320	1010	5170	282	40.5	50	150
359		2010	7220	359	105	50	150
277	2640	1010	5440	277	12.7	50	150
363	12800	2010	20100	363	74.0	50	150
416	12500	1010	16700	416	419	50	150
716	60000	2010	83600	716	1450	50	150
161		2010	3230	161	23.6	50	150
286		2010	5750	286	15.0	50	150
120		1010	1210	120	4.26	50	150
134		2010	2690	134	9.38	50	150
150		2010	3010	150	23.9	50	150
89.2						5	120
117						17	141
119						5	124
89.5						17	141
76.4						16	150
57.8						5	128
44.7						5	126
50.3						5	144
56.8						8	146
43.5						15	144
176						13	149
124						5	144
145						26	169
93.8						26	169

130	19	161
89.9	20	157
79.9	17	154
141	5	120
144	14	200
109	14	200
85.2	13	200
53.7	5	138
81.0	5	120
51.8	5	138
45.1	5	138
63.2	5	138

85.9	25	164
81.7	25	181
79.7	32	141
77.0	28	130
73.5	32	141
76.6	23	140
76.1	17	157
82.1	24	169

101	24	185
96.0	21	178
97.9	26	152
85.5	26	123
80.4	28	136
79.5	29	147
85.2	28	143
82.0	26	138
78.7	17	157
97.9	35	197
102	67	158
105	70	142
107	70	164
104	76	134
104	64	162
99.5	70	140
103	78	144
98.9	75	158
107	80	134
106	68	160
102	72	134
101	84	130
102	70	156
103	78	130
101	82	122
103	78	138
102	63	170
81.4	20	175
88.9	21	227
90.5	21	193
95.1	25	163
93.4	21	193
102	26	166
98.8	13	198.5
85.7	22	152
91.5	21	192
92.4	13	328
83.6	19	202
85.2	21	159
85.1	22	176
89.7	17	205
87.1	21	158
92.9	20	186
93.4	13	198.5
91.1	31	191

103						60	140
107						60	140
108						60	140
108						60	140
106						60	140
82.3						60	140
-102						60	140
101						60	140
108						60	140
106						60	140
103						60	140
104						60	140
104						60	140
98.5						60	140
92.8						60	140
106						60	140
92.9						60	140
83.3						25	164
88.7						25	181
87.3						32	141
89.5						28	130
88.6						32	141
97.7						23	140
101						17	157
86.6						24	169
91.7						24	185
90.7						21	178
83.7						26	152
84.6						26	123
83.0						28	136
87.8						29	147
86.4						28	143
92.0						26	138
92.2						17	157
97.7						35	197
102	1.24	80.4	83.1	102	0.976	60	140
109		402	437	109	1.85	60	140
108	6.32	402	440	108	0	60	140
108	21.1	402	454	108	0	60	140
106	15.2	402	440	106	0	60	140
82.1	700	402	1030	82.1	0.243	60	140
-185	9590	804	8100	-185	57.8	60	140
99.7	3.47	80.4	83.6	99.7	1.30	60	140
111	2.78	402	447	111	2.74	60	140
110	4.66	402	448	110	3.70	60	140

104	12.0	402	431	104	0.966	60	140
106	11.6	402	438	106	1.90	60	140
106	13.7	402	436	106	1.90	60	140
98.3	1.45	402	395	98.3	0.203	60	140
92.3	205	402	576	92.3	0.540	60	140
105	13.3	402	437	105	0.948	60	140
90.3	444	804	1170	90.3	2.84	60	140
83.0						25	164
83.1						25	181
89.0						32	141
91.8						28	130
92.0						32	141
102						23	140
108						17	157
82.6						24	169
86.7						24	185
87.1						21	178
83.8						26	152
83.4						26	123
83.1						28	136
90.6						29	147
89.3						28	143
96.3						26	138
99.8						17	157
95.2						35	197

48.0	15	150
53.0	15	150
55.4	25	150
64.3	25	150
56.0	25	150
56.5	25	150
68.6	25	150
58.9	25	150
75.1	25	150
68.0	25	150
71.5	25	150
58.9	25	150
77.2	25	150
84.7	25	150
76.9	25	150
84.6	25	150
70.5	25	150
78.5	25	150
76.8	25	150
67.7	25	150
95.9	25	150
95.4	25	150
80.7	25	150
84.8	25	150
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97.6	25	150
82.0	25	150
85.2	25	150
83.9	25	150
62.4	25	150
86.6	25	150
86.7	25	150

84.0	25	150
87.2	25	150
91.3	25	150
74.0	25	150
72.1	25	150
62.1	25	150
70.9	25	150
84.6	25	150
57.4	25	150
75.6	25	150
72.6	25	150
66.8	25	150
100	30	135
78.6	30	135
94.5	50	150
93.4	50	150
105	50	150
105	50	150
109	50	150
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97.5	50	150
97.7	50	150
105	50	150
101	50	150
97.6	50	150
100	50	150
95.2	50	150
97.4	50	150
98.3	50	150
43.6	15	140
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53.7	30	140
64.9	30	140

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75.0	30	140
59.9	30	140
81.9	30	140
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66.5	30	140
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79.2	30	140
68.5	30	140
97.1	30	140
94.6	30	140
87.9	30	140
92.1	30	140
106	30	140
101	30	140
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81.9	30	140
64.2	30	140
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87.9	30	140
89.5	30	140
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71.0	30	140
94.6	25	125
75.8	25	125
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90.7	60	140
98.1	60	140

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112	60	140
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107	60	140
100	60	140
108	60	140
122	60	140
95.3	60	140
100	60	140
94.5	60	140
103	60	140
93.1	60	140
91.1	60	140
91.8	60	140
98.0	60	140
106	60	140
92.8	60	140
92.6	60	140
87.1	60	140
31.7	60	140
75.8	60	140
86.1	60	140
70.7	15	150
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113	25	150
104	25	150
102	25	150
120	25	150
86.5	25	150

91.5						25	150
90.7						25	150
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82.7						25	150
85.5						25	150
85.9						25	150
89.5						25	150
89.3						25	150
90.2						25	150
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82.9						25	150
63.9						25	150
78.6						25	150
79.9						25	150
73.3						25	150
55.4						25	150
103						25	150
69.0						25	150
122						25	150
122						25	150
148						25	150
97.8						30	135
90.5						30	135
101	204	2030	2260	101	3.73	60	140
99.6	118	2030	2140	99.6	9.35	60	140
98.1	915	8120	8880	98.1	0	60	140
106	942	4060	5230	106	1.90	60	140
94.1	420	2030	2330	94.1	9.99	60	140
88.2	1200	2030	2990	88.2	23.8	60	140
110		2030	2240	110	1.83	60	140
108	515	2030	2700	108	13.8	60	140
109	54.1	2030	2270	109	1.85	60	140
98.0		2030	1990	98.0	2.02	60	140
82.3	3350	2030	5020	82.3	27.0	60	140
84.0	7890	4060	11300	84.0	36.9	60	140
94.8	175	2030	2100	94.8	0.526	60	140
97.6	148	2030	2130	97.6	2.43	60	140
91.5	82.1	2030	1940	91.5	3.23	60	140
100		2030	2040	100	2.96	60	140
94.1	1070	2030	2980	94.1	1.07	60	140
94.6	269	2030	2190	94.6	3.77	60	140
82.5	436	2030	2110	82.5	10.7	60	140
92.6		2030	1880	92.6	5.67	60	140

104		2030	2120	104	1.90	60	140
94.3	116	2030	2030	94.3	1.60	60	140
89.7	450	2030	2270	89.7	3.18	60	140
97.0		2030	1970	97.0	10.8	60	140
66.0	2250	2030	3590	66.0	70.2	60	140
91.7	749	2030	2610	91.7	19.0	60	140
87.7	1240	2030	3020	87.7	1.84	60	140
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