#data_provider	sys_sample_code	sample_name	sample_matrix_code	sample_type_code
AECOMWTF	08A-0011-G1BS(P)	08A-0011-G1BS	POM	N
AECOMWTF	08A-0011-G1BS(S)	08A-0011-G1BS	SEP	N
AECOMWTF	08A-0011-G1BS(W)	08A-0011-G1BS	WEP	N
AECOMWTF	08A-0011-G1BS-DUP(P)	08A-0011-G1BS	POM	FD
AECOMWTF	08A-0011-G1BS-DUP(S)	08A-0011-G1BS	SEP	FD
AECOMWTF	08A-0011-G1BS-DUP(W)	08A-0011-G1BS	WEP	FD
AECOMWTF	08A-0015-G1BS-(P)	08A-0015-G1BS	POM	N
AECOMWTF	08A-0015-G1BS-(S)	08A-0015-G1BS	SEP	N
AECOMWTF	08A-0015-G1BS-(W)	08A-0015-G1BS	WEP	N
AECOMWTF	08A-0015-G1BS-DUP(P)	08A-0015-G1BS	POM	FD
AECOMWTF	08A-0015-G1BS-DUP(S)	08A-0015-G1BS	SEP	FD
AECOMWTF	08A-0015-G1BS-DUP(W)	08A-0015-G1BS	WEP	FD
AECOMWTF	08A-0044-G1AS-(P)	08A-0044-G1BS	POM	N
AECOMWTF	08A-0044-G1AS-(S)	08A-0044-G1BS	SEP	N
AECOMWTF	08A-0044-G1AS-(W)	08A-0044-G1BS	WEP	N
AECOMWTF	08A-0044-G1AS-DUP(P)	08A-0044-G1BS	POM	FD
AECOMWTF	08A-0044-G1AS-DUP(S)	08A-0044-G1BS	SEP	FD
AECOMWTF	08A-0044-G1AS-DUP(W)	08A-0044-G1BS	WEP	FD
AECOMWTF	08A-0073-G4AS-(P)	08A-0073-G4BS	POM	N
AECOMWTF	08A-0073-G4AS-(S)	08A-0073-G4BS	SEP	N
AECOMWTF	08A-0073-G4AS-(W)	08A-0073-G4BS	WEP	N
AECOMWTF	08A-0073-G4AS-DUP(P)	08A-0073-G4BS	POM	FD
AECOMWTF	08A-0073-G4AS-DUP(S)	08A-0073-G4BS	SEP	FD
AECOMWTF	08A-0073-G4AS-DUP(W)	08A-0073-G4BS	WEP	FD
AECOMWTF	08A-0079-G2AS-(P)	08A-0079-G2BS	POM	N
AECOMWTF	08A-0079-G2AS-(S)	08A-0079-G2BS	SEP	N
AECOMWTF	08A-0079-G2AS-(W)	08A-0079-G2BS	WEP	N
AECOMWTF	08A-0079-G2AS-DUP(P)	08A-0079-G2BS	POM	FD
AECOMWTF	08A-0079-G2AS-DUP(S)	08A-0079-G2BS	SEP	FD
AECOMWTF	08A-0079-G2AS-DUP(W)	08A-0079-G2BS	WEP	FD
AECOMWTF	08A-0098-G1BS-(P)	08A-0098-G1BS	POM	N
AECOMWTF	08A-0098-G1BS-(S)	08A-0098-G1BS	SEP	N
AECOMWTF	08A-0098-G1BS-(W)	08A-0098-G1BS	WEP	N
AECOMWTF	08A-0098-G1BS-DUP(P)	08A-0098-G1BS	POM	FD
AECOMWTF	08A-0098-G1BS-DUP(S)	08A-0098-G1BS	SEP	FD
AECOMWTF	08A-0098-G1BS-DUP(S)MS		SE	MS
AECOMWTF	08A-0098-G1BS-DUP(S)REP		SE	LR
AECOMWTF	08A-0098-G1BS-DUP(W)	08A-0098-G1BS	WEP	FD
AECOMWTF	BLKLK062309B		SQ	LB
AECOMWTF	BLKLK062509A		SQ	LB
AECOMWTF	BLKLK062609A		SQ	LB
AECOMWTF	BLKTO061609A		WQ	LB
AECOMWTF	BLKTO061609B		WQ	LB
AECOMWTF	BLKTO061809B		WQ	LB
AECOMWTF	EQUIL. BLANK		WQ	EB
AECOMWTF	EQUIL. BLANK-DUP		WQ	EB
AECOMWTF	EQUIL.BLANK(P)		POM	EB
AECOMWTF	EQUIL.BLANK(W)		WQ	EB
AECOMWTF	EQUIL.BLANK-DUP(P)		POM	EB

AECOMWTF	EQUIL.BLANK-DUP(W)	WEP	EB
AECOMWTF	FLOCCULATION BLANK(W)	WQ	EB
AECOMWTF	FLOCCULATION LCS(W)	WQ	EB
AECOMWTF	H9F090000314B	SQ	LB
AECOMWTF	H9F090000314C	SQ	BS
AECOMWTF	H9F170000251B	SQ	LB
AECOMWTF	H9F170000251C	SQ	BS
AECOMWTF	H9F190000066B	WQ	LB
AECOMWTF	H9F190000066C	WQ	BS
AECOMWTF	LCSLK062309B	SQ	BS
AECOMWTF	LCSLK062509A	SQ	BS
AECOMWTF	LCSLK062609A	SQ	BS
AECOMWTF	LCSTO061609A	WQ	BS
AECOMWTF	LCSTO061609B	WQ	BS
AECOMWTF	LCSTO061809B	WQ	BS

sample_source	parent_sample_code	sample_delivery_group	sample_date	sys_loc_code
FIELD			2009/06/03 08:00:00	08A-011-G1
FIELD			2009/06/03 08:00:00	08A-011-G1
FIELD			2009/06/03 08:00:00	08A-011-G1
FIELD	08A-0011-G1BS(P)		2009/06/03 08:00:00	08A-011-G1
FIELD	08A-0011-G1BS(S)		2009/06/03 08:00:00	08A-011-G1
FIELD	08A-0011-G1BS(W)		2009/06/03 08:00:00	08A-011-G1
FIELD			2009/06/03 08:00:00	08A-015-G1
FIELD			2009/06/03 08:00:00	08A-015-G1
FIELD			2009/06/03 08:00:00	08A-015-G1
FIELD	08A-0015-G1BS-(P)		2009/06/03 08:00:00	08A-015-G1
FIELD	08A-0015-G1BS-(S)		2009/06/03 08:00:00	08A-015-G1
FIELD	08A-0015-G1BS-(W)		2009/06/03 08:00:00	08A-015-G1
FIELD			2009/06/03 08:00:00	08A-044-G1
FIELD			2009/06/03 08:00:00	08A-044-G1
FIELD			2009/06/03 08:00:00	08A-044-G1
FIELD	08A-0044-G1AS-(P)		2009/06/03 08:00:00	08A-044-G1
FIELD	08A-0044-G1AS-(S)		2009/06/03 08:00:00	08A-044-G1
FIELD	08A-0044-G1AS-(W)		2009/06/03 08:00:00	08A-044-G1
FIELD			2009/06/03 08:00:00	08A-073-G4
FIELD			2009/06/03 08:00:00	08A-073-G4
FIELD			2009/06/03 08:00:00	08A-073-G4
FIELD	08A-0073-G4AS-(P)		2009/06/03 08:00:00	08A-073-G4
FIELD	08A-0073-G4AS-(S)		2009/06/03 08:00:00	08A-073-G4
FIELD	08A-0073-G4AS-(W)		2009/06/03 08:00:00	08A-073-G4
FIELD			2009/06/03 08:00:00	08A-079-G2
FIELD			2009/06/03 08:00:00	08A-079-G2
FIELD			2009/06/03 08:00:00	08A-079-G2
FIELD	08A-0079-G2AS-(P)		2009/06/03 08:00:00	08A-079-G2
FIELD	08A-0079-G2AS-(S)		2009/06/03 08:00:00	08A-079-G2
FIELD	08A-0079-G2AS-(W)		2009/06/03 08:00:00	08A-079-G2
FIELD			2009/06/03 08:00:00	08A-098-G1
FIELD			2009/06/03 08:00:00	08A-098-G1
FIELD			2009/06/03 08:00:00	08A-098-G1
FIELD	08A-0098-G1BS-(P)		2009/06/03 08:00:00	08A-098-G1
FIELD	08A-0098-G1BS-(S)		2009/06/03 08:00:00	08A-098-G1
FIELD	08A-0098-G1BS-DUP(S)		2009/06/03 08:00:00	
FIELD	08A-0098-G1BS-DUP(S)		2009/06/03 08:00:00	
FIELD	08A-0098-G1BS-(W)		2009/06/03 08:00:00	08A-098-G1
LAB			2009/06/23 12:07:00	
LAB			2009/06/25 13:28:00	
LAB			2009/06/26 10:31:00	
LAB			2009/06/16 15:26:00	
LAB			2009/06/16 15:26:00	
LAB			2009/06/18 16:00:00	
FIELD			2009/06/03 08:00:00	
FIELD	EQUIL. BLANK		2009/06/03 08:00:00	
FIELD			2009/06/03 08:00:00	
FIELD			2009/06/03 08:00:00	
FIELD	EQUIL.BLANK(P)		2009/06/03 08:00:00	

FIELD	EQUIL.BLANK(W)	2009/06/03 08:00:00
FIELD		2009/06/03 08:00:00
FIELD		2009/06/03 08:00:00
LAB		2009/06/09 13:00:00
LAB		2009/06/09 13:00:00
LAB		2009/06/17 15:00:00
LAB		2009/06/17 15:00:00
LAB		2009/06/19 11:00:00
LAB		2009/06/19 11:00:00
LAB	BLKLK062309B	2009/06/23 12:07:00
LAB	BLKLK062509A	2009/06/25 13:28:00
LAB	BLKLK062609A	2009/06/26 10:31:00
LAB	BLKTO061609A	2009/06/16 15:26:00
LAB	BLKTO061609B	2009/06/16 15:26:00
LAB	BLKTO061809B	2009/06/18 16:00:00

start_depth	end_depth	depth_unit	chain_of_custody	sent_to_lab_date	sample_receipt_date	sampler
0.1	0.5	ft			2009/06/03 00:00:00	
0.1	0.5	ft			2009/06/03 00:00:00	
0.1	0.5	ft			2009/06/03 00:00:00	
0.1	0.5	ft			2009/06/03 00:00:00	
0.1	0.5	ft			2009/06/03 00:00:00	
0.1	0.5	ft			2009/06/03 00:00:00	
0.1	0.5	ft			2009/06/03 00:00:00	
0.1	0.5	ft			2009/06/03 00:00:00	
0.1	0.5	ft			2009/06/03 00:00:00	
0.1	0.5	ft			2009/06/03 00:00:00	
0.1	0.5	ft			2009/06/03 00:00:00	
0.1	0.5	ft			2009/06/03 00:00:00	
0.1	0.5	ft			2009/06/03 00:00:00	
0.1	0.5	ft			2009/06/03 00:00:00	
0.1	0.5	ft			2009/06/03 00:00:00	
0.1	0.5	ft			2009/06/03 00:00:00	
0.1	0.5	ft			2009/06/03 00:00:00	
0.1	0.5	ft			2009/06/03 00:00:00	
0.1	0.5	ft			2009/06/03 00:00:00	
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0.1	0.5	ft			2009/06/03 00:00:00	
0.1	0.5	ft			2009/06/03 00:00:00	
0.1	0.5	ft			2009/06/03 00:00:00	
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0.1	0.5	ft			2009/06/03 00:00:00	
0.1	0.5	ft			2009/06/03 00:00:00	
0.1	0.5	ft			2009/06/03 00:00:00	
0.1	0.5	ft			2009/06/03 00:00:00	
0.1	0.5	ft			2009/06/03 00:00:00	
0.1	0.5	ft			2009/06/03 00:00:00	
0.1	0.5	ft			2009/06/03 00:00:00	
					2009/06/13 00:00:00	
					2009/06/13 00:00:00	
					2009/06/03 00:00:00	
					2009/06/03 00:00:00	
					2009/06/03 00:00:00	

2009/06/03 00:00:00
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2009/06/03 00:00:00

sampling_company_code	sampling_reason	sampling_technique	task_code	collection_quarter
TAMK			08AEQP	
TAMK			08AEQP	
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TAMK			08AEQP	
TAMK			08AEQP	
TAMB			08AEQP	
TAMB			08AEQP	
TAMK			08AEQP	
TAMB			08AEQP	
TAMB			08AEQP	
TAMB			08AEQP	
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TAMB			08AEQP	
TAMK			08AEQP	
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TAMK			08AEQP	

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TAMB	08AEQP
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TAMB	08AEQP
TAMB	08AEQP
TAMB	08AEQP
TAMB	08AEQP

composite_yn	composite_desc	sample_class	custom_field_1	custom_field_2	custom_field_3	comment	Errors
N							
N							
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Line

#sys_sample_code	lab_anl_method_name	analysis_date	total_or_dissolved	column_number
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA

08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA

08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	Lloyd Kahn Method	2009/06/23 12:07:00	T	NA
08A-0011-G1BS(S)	Lloyd Kahn Method	2009/06/25 13:28:00	T	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA

08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA

08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	SW9060	2009/06/16 15:26:00	D	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA

08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA

08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA

08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	Lloyd Kahn Method	2009/06/23 12:07:00	T	NA
08A-0011-G1BS-DUP(S)	Lloyd Kahn Method	2009/06/25 13:28:00	T	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA

08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	SW9060	2009/06/16 15:26:00	D	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA

08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA

08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA

08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	Lloyd Kahn Method	2009/06/23 12:07:00	T	NA
08A-0015-G1BS-(S)	Lloyd Kahn Method	2009/06/25 13:28:00	T	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA

08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA

08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	SW9060	2009/06/18 16:00:00	D	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA

08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA

08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA

08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	Lloyd Kahn Method	2009/06/23 12:07:00	T	NA
08A-0015-G1BS-DUP(S)	Lloyd Kahn Method	2009/06/25 13:28:00	T	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA

08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	SW9060	2009/06/18 16:00:00	D	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA

08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA

08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA

08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	Lloyd Kahn Method	2009/06/23 12:07:00	T	NA
08A-0044-G1AS-(S)	Lloyd Kahn Method	2009/06/25 13:28:00	T	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA

08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA

08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	SW9060	2009/06/18 16:00:00	D	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA

08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA

08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA

08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	Lloyd Kahn Method	2009/06/23 12:07:00	T	NA
08A-0044-G1AS-DUP(S)	Lloyd Kahn Method	2009/06/25 13:28:00	T	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA

08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	SW9060	2009/06/18 16:00:00	D	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA

08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA

08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA

08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	Lloyd Kahn Method	2009/06/23 12:07:00	T	NA
08A-0073-G4AS-(S)	Lloyd Kahn Method	2009/06/25 13:28:00	T	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA

08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
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08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA

08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	SW9060	2009/06/18 16:00:00	D	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA

08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA

08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA

08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	Lloyd Kahn Method	2009/06/23 12:07:00	T	NA
08A-0073-G4AS-DUP(S)	Lloyd Kahn Method	2009/06/25 13:28:00	T	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA

08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	SW9060	2009/06/18 16:00:00	D	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA

08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
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08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA

08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
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08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA

08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	Lloyd Kahn Method	2009/06/23 12:07:00	T	NA
08A-0079-G2AS-(S)	Lloyd Kahn Method	2009/06/26 10:31:00	T	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA

08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
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08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
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08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	SW9060	2009/06/18 16:00:00	D	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA

08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA

08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA

08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	Lloyd Kahn Method	2009/06/23 12:07:00	T	NA
08A-0079-G2AS-DUP(S)	Lloyd Kahn Method	2009/06/26 10:31:00	T	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA

08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA

08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
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08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	SW9060	2009/06/18 16:00:00	D	NA
08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
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08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA

08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
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08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
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08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
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08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
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08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
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08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
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08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
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08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA

08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
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08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
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08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
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08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
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08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
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08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
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08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA

08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
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08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	Lloyd Kahn Method	2009/06/23 12:07:00	T	NA
08A-0098-G1BS-(S)	Lloyd Kahn Method	2009/06/26 10:31:00	T	NA
08A-0098-G1BS-(W)	E1668A	2009/06/26 04:15:00	N	NA
08A-0098-G1BS-(W)	E1668A	2009/06/26 04:15:00	N	NA
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08A-0098-G1BS-(W)	E1668A	2009/06/26 04:15:00	N	NA
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08A-0098-G1BS-(W)	E1668A	2009/06/26 04:15:00	N	NA
08A-0098-G1BS-(W)	E1668A	2009/06/26 04:15:00	N	NA
08A-0098-G1BS-(W)	E1668A	2009/06/26 04:15:00	N	NA
08A-0098-G1BS-(W)	E1668A	2009/06/26 04:15:00	N	NA
08A-0098-G1BS-(W)	E1668A	2009/06/26 04:15:00	N	NA
08A-0098-G1BS-(W)	E1668A	2009/06/26 04:15:00	N	NA
08A-0098-G1BS-(W)	E1668A	2009/06/26 04:15:00	N	NA
08A-0098-G1BS-(W)	E1668A	2009/06/26 04:15:00	N	NA
08A-0098-G1BS-(W)	E1668A	2009/06/26 04:15:00	N	NA
08A-0098-G1BS-(W)	E1668A	2009/06/26 04:15:00	N	NA
08A-0098-G1BS-(W)	E1668A	2009/06/26 04:15:00	N	NA

08A-0098-G1BS-(W)	E1668A	2009/06/26 04:15:00	N	NA
08A-0098-G1BS-(W)	E1668A	2009/06/26 04:15:00	N	NA
08A-0098-G1BS-(W)	E1668A	2009/06/26 04:15:00	N	NA
08A-0098-G1BS-(W)	E1668A	2009/06/26 04:15:00	N	NA
08A-0098-G1BS-(W)	E1668A	2009/06/26 04:15:00	N	NA
08A-0098-G1BS-(W)	E1668A	2009/06/26 04:15:00	N	NA
08A-0098-G1BS-(W)	E1668A	2009/06/26 04:15:00	N	NA
08A-0098-G1BS-(W)	E1668A	2009/06/26 04:15:00	N	NA
08A-0098-G1BS-(W)	E1668A	2009/06/26 04:15:00	N	NA
08A-0098-G1BS-(W)	E1668A	2009/06/26 04:15:00	N	NA
08A-0098-G1BS-(W)	E1668A	2009/06/26 04:15:00	N	NA
08A-0098-G1BS-(W)	E1668A	2009/06/26 04:15:00	N	NA
08A-0098-G1BS-(W)	E1668A	2009/06/26 04:15:00	N	NA
08A-0098-G1BS-(W)	E1668A	2009/06/26 04:15:00	N	NA
08A-0098-G1BS-(W)	E1668A	2009/06/26 04:15:00	N	NA
08A-0098-G1BS-(W)	E1668A	2009/06/26 04:15:00	N	NA
08A-0098-G1BS-(W)	E1668A	2009/06/26 04:15:00	N	NA
08A-0098-G1BS-(W)	E1668A	2009/06/26 04:15:00	N	NA
08A-0098-G1BS-(W)	E1668A	2009/06/26 04:15:00	N	NA
08A-0098-G1BS-(W)	E1668A	2009/06/26 04:15:00	N	NA
08A-0098-G1BS-(W)	E1668A	2009/06/26 04:15:00	N	NA
08A-0098-G1BS-(W)	E1668A	2009/06/26 04:15:00	N	NA
08A-0098-G1BS-(W)	E1668A	2009/06/26 04:15:00	N	NA
08A-0098-G1BS-(W)	E1668A	2009/06/26 04:15:00	N	NA
08A-0098-G1BS-(W)	E1668A	2009/06/26 04:15:00	N	NA
08A-0098-G1BS-(W)	E1668A	2009/06/26 04:15:00	N	NA
08A-0098-G1BS-(W)	E1668A	2009/06/26 04:15:00	N	NA
08A-0098-G1BS-(W)	E1668A	2009/06/26 04:15:00	N	NA
08A-0098-G1BS-(W)	E1668A	2009/06/26 04:15:00	N	NA
08A-0098-G1BS-(W)	E1668A	2009/06/26 04:15:00	N	NA
08A-0098-G1BS-(W)	E1668A	2009/06/26 04:15:00	N	NA
08A-0098-G1BS-(W)	E1668A	2009/06/26 04:15:00	N	NA
08A-0098-G1BS-(W)	E1668A	2009/06/26 04:15:00	N	NA
08A-0098-G1BS-(W)	E1668A	2009/06/26 04:15:00	N	NA
08A-0098-G1BS-(W)	E1668A	2009/06/26 04:15:00	N	NA
08A-0098-G1BS-(W)	E1668A	2009/06/26 04:15:00	N	NA
08A-0098-G1BS-(W)	E1668A	2009/06/26 04:15:00	N	NA
08A-0098-G1BS-(W)	E1668A	2009/06/26 04:15:00	N	NA
08A-0098-G1BS-(W)	E1668A	2009/06/26 04:15:00	N	NA
08A-0098-G1BS-(W)	E1668A	2009/06/26 04:15:00	N	NA
08A-0098-G1BS-(W)	E1668A	2009/06/26 04:15:00	N	NA
08A-0098-G1BS-(W)	E1668A	2009/06/26 04:15:00	N	NA
08A-0098-G1BS-(W)	E1668A	2009/06/26 04:15:00	N	NA
08A-0098-G1BS-(W)	SW9060	2009/06/18 16:00:00	D	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA

08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA

08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA

08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	Lloyd Kahn Method	2009/06/23 12:07:00	T	NA
08A-0098-G1BS-DUP(S)	Lloyd Kahn Method	2009/06/26 10:31:00	T	NA
08A-0098-G1BS-DUP(S)MS	Lloyd Kahn Method	2009/06/23 12:07:00	T	NA
08A-0098-G1BS-DUP(S)MS	Lloyd Kahn Method	2009/06/26 10:31:00	T	NA
08A-0098-G1BS-DUP(S)REP	Lloyd Kahn Method	2009/06/23 12:07:00	T	NA
08A-0098-G1BS-DUP(S)REP	Lloyd Kahn Method	2009/06/26 10:31:00	T	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA

08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA

08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	SW9060	2009/06/18 16:00:00	D	NA
BLKLK062309B	Lloyd Kahn Method	2009/06/23 12:07:00	T	NA
BLKLK062509A	Lloyd Kahn Method	2009/06/25 13:28:00	T	NA
BLKLK062609A	Lloyd Kahn Method	2009/06/26 10:31:00	T	NA
BLKTO061609A	SW9060	2009/06/16 15:26:00	D	NA
BLKTO061609B	SW9060	2009/06/16 15:26:00	D	NA
BLKTO061809B	SW9060	2009/06/18 16:00:00	D	NA
EQUIL. BLANK	SW9060	2009/06/16 15:26:00	D	NA
EQUIL. BLANK-DUP	SW9060	2009/06/16 15:26:00	D	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA

EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA

EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA

EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA

EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA

EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA

EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA

FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
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FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
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FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
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FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA
FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA
FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA
FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA
FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA
FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA
FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA
FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA

FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA
FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA
FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA
FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA
FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA
FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA
FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA
FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA
FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA
FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA
FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA
FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA
FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA
FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA
FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA
FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA
FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA
FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA
FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA
FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA
FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA
FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA
FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA
FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA
FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA
FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA
FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA
FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA
FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA
FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA
FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA
FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA
FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA
FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA
FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA
FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA
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FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA
FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA
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FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA
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FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA
FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA
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FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA
FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA
FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA
FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA
FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA
FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA
FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA
FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA
FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA
FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA
FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA
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FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA

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FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA
FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA
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2009/06/18 16:00:00	TAMB	QUANT	LCSTO061809B

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preservative	final_volume	final_volume_unit	cas_rn	chemical_name	result_value
	100	uL	160901-67-7	13C12-PCB 77	37.3
	100	uL	160901-68-8	13C12-PCB 81	37.9
	100	uL	160901-70-2	13C12-PCB 105	41.4
	100	uL	160901-71-3	13C12-PCB 111	88.0
	100	uL	160901-72-4	13C12-PCB 114	41.3
	100	uL	160901-73-5	13C12-PCB 118	39.3
	100	uL	160901-74-6	13C12-PCB 123	40.2
	100	uL	160901-75-7	13C12-PCB 126	41.1
	100	uL	160901-77-9	13C12-PCB 156	85.5
	100	uL	160901-78-0	13C12-PCB 157	85.5
	100	uL	160901-79-1	13C12-PCB 169	39.3
	100	uL	160901-83-7	13C12-PCB 189	43.2
	100	uL	160901-84-8	13C12-PCB 209	43.9
	100	uL	161627-18-5	13C12-PCB 167	40.4
	100	uL	16606-02-3	PCB-31	81.6
	100	uL	2051-24-3	Decachlorobiphenyl (PCB-209)	0.376
	100	uL	2051-60-7	PCB-1	0.405
	100	uL	2437-79-8	PCB-47	
	100	uL	31508-00-6	PCB-118	46.6
	100	uL	32598-10-0	PCB-66	78.0
	100	uL	32598-13-3	PCB-77	6.11
	100	uL	32598-14-4	PCB-105	19.0
	100	uL	32774-16-6	PCB-169	
	100	uL	33284-54-7	PCB-65	
	100	uL	34883-43-7	PCB-8	15.9
	100	uL	35065-27-1	PCB-153	30.9
	100	uL	35065-28-2	PCB-138	
	100	uL	35065-29-3	PCB-180	11.3
	100	uL	35065-30-6	PCB-170	4.62
	100	uL	35693-92-6	PCB-30	
	100	uL	35693-99-3	PCB-52	107
	100	uL	35694-08-7	PCB-194	1.41
	100	uL	37680-65-2	PCB-18	54.7
	100	uL	37680-73-2	PCB-101	
	100	uL	38380-07-3	PCB-128	4.42
	100	uL	38380-08-4	PCB-156	3.15
	100	uL	38444-84-7	PCB-20	116
	100	uL	39635-31-9	PCB-189	0.137
	100	uL	40186-72-9	PCB-206	0.729
	100	uL	41411-62-5	PCB-160	
	100	uL	41411-63-6	PCB-166	
	100	uL	41464-39-5	PCB-44	105
	100	uL	52663-68-0	PCB-187	
	100	uL	52663-72-6	PCB-167	1.15
	100	uL	55215-18-4	PCB-129	34.8
	100	uL	57465-28-8	PCB-126	0.294
	100	uL	59291-65-5	PCB-168	
	100	uL	65510-44-3	PCB-123	0.905
	100	uL	68194-07-0	PCB-90	57.4

100	uL	68194-10-5	PCB-113	
100	uL	69782-90-7	PCB-157	
100	uL	69782-91-8	PCB-193	
100	uL	7012-37-5	PCB-28	
100	uL	70362-50-4	PCB-81	0.229
100	uL	74472-37-0	PCB-114	1.27
100	uL	74472-44-9	PCB-163	
100	uL	160901-80-4	13C12-PCB 170	41.6
100	uL	Q1181	13C12-PCB 3	26.7
100	uL	Q1182	13C12-PCB 15	32.6
100	uL	Q1183	13C12-PCB 28	83.2
100	uL	Q1188	13C12-PCB 202	46.6
100	uL	Q1189	13C12-PCB 208	45.9
100	uL	Q1883	13C12-PCB 206	47.1
100	uL	Q2337	13C12-PCB 4	36.6
100	uL	Q2338	13C12-PCB 1	29.5
100	uL	Q2339	13C12-PCB 19	37.2
100	uL	Q2340	13C12-PCB 54	41.0
100	uL	Q2669	13C12-PCB 178	79.3
100	uL	Q2672	13C12-PCB 37	37.4
100	uL	Q2673	13C12-PCB 104	39.1
100	uL	Q2674	13C12-PCB 155	45.9
100	uL	Q2675	13C12-PCB 188	40.1
100	uL	Q2676	13C12-PCB 205	44.5
200	uL	160901-67-7	13C12-PCB 77	3.75
200	uL	160901-68-8	13C12-PCB 81	3.70
200	uL	160901-70-2	13C12-PCB 105	3.60
200	uL	160901-71-3	13C12-PCB 111	3.95
200	uL	160901-72-4	13C12-PCB 114	3.65
200	uL	160901-73-5	13C12-PCB 118	3.54
200	uL	160901-74-6	13C12-PCB 123	3.51
200	uL	160901-75-7	13C12-PCB 126	3.71
200	uL	160901-77-9	13C12-PCB 156	7.62
200	uL	160901-78-0	13C12-PCB 157	7.62
200	uL	160901-79-1	13C12-PCB 169	3.63
200	uL	160901-83-7	13C12-PCB 189	3.64
200	uL	160901-84-8	13C12-PCB 209	3.66
200	uL	161627-18-5	13C12-PCB 167	3.76
200	uL	16606-02-3	PCB-31	22.1
200	uL	2051-24-3	Decachlorobiphenyl (PCB-209)	3.88
200	uL	2051-60-7	PCB-1	0.460
200	uL	2437-79-8	PCB-47	
200	uL	31508-00-6	PCB-118	22.9
200	uL	32598-10-0	PCB-66	26.9
200	uL	32598-13-3	PCB-77	3.70
200	uL	32598-14-4	PCB-105	9.85
200	uL	32774-16-6	PCB-169	0.0692
200	uL	33284-54-7	PCB-65	
200	uL	34883-43-7	PCB-8	6.35
200	uL	35065-27-1	PCB-153	23.8

200	uL	35065-28-2	PCB-138	
200	uL	35065-29-3	PCB-180	17.3
200	uL	35065-30-6	PCB-170	7.27
200	uL	35693-92-6	PCB-30	
200	uL	35693-99-3	PCB-52	29.1
200	uL	35694-08-7	PCB-194	4.21
200	uL	37680-65-2	PCB-18	11.4
200	uL	37680-73-2	PCB-101	
200	uL	38380-07-3	PCB-128	3.64
200	uL	38380-08-4	PCB-156	2.84
200	uL	38444-84-7	PCB-20	29.5
200	uL	39635-31-9	PCB-189	0.169
200	uL	40186-72-9	PCB-206	3.95
200	uL	41411-62-5	PCB-160	
200	uL	41411-63-6	PCB-166	
200	uL	41464-39-5	PCB-44	28.2
200	uL	52663-68-0	PCB-187	10.3
200	uL	52663-72-6	PCB-167	0.838
200	uL	55215-18-4	PCB-129	27.4
200	uL	57465-28-8	PCB-126	0.0467
200	uL	59291-65-5	PCB-168	
200	uL	65510-44-3	PCB-123	0.153
200	uL	68194-07-0	PCB-90	24.5
200	uL	68194-10-5	PCB-113	
200	uL	69782-90-7	PCB-157	
200	uL	69782-91-8	PCB-193	
200	uL	7012-37-5	PCB-28	
200	uL	70362-50-4	PCB-81	0.0649
200	uL	74472-37-0	PCB-114	0.412
200	uL	74472-44-9	PCB-163	
200	uL	160901-80-4	13C12-PCB 170	3.55
200	uL	Q1181	13C12-PCB 3	2.41
200	uL	Q1182	13C12-PCB 15	3.28
200	uL	Q1183	13C12-PCB 28	3.69
200	uL	Q1188	13C12-PCB 202	4.12
200	uL	Q1189	13C12-PCB 208	3.81
200	uL	Q1883	13C12-PCB 206	3.99
200	uL	Q2337	13C12-PCB 4	3.22
200	uL	Q2338	13C12-PCB 1	2.46
200	uL	Q2339	13C12-PCB 19	3.42
200	uL	Q2340	13C12-PCB 54	3.54
200	uL	Q2669	13C12-PCB 178	3.30
200	uL	Q2672	13C12-PCB 37	3.60
200	uL	Q2673	13C12-PCB 104	3.74
200	uL	Q2674	13C12-PCB 155	4.30
200	uL	Q2675	13C12-PCB 188	3.59
200	uL	Q2676	13C12-PCB 205	3.78
		TOC	Total Organic Carbon	39600
		BC	BLACK CARBON	6210
20	uL	160901-67-7	13C12-PCB 77	0.00372

20	uL	160901-68-8	13C12-PCB 81	0.00377
20	uL	160901-70-2	13C12-PCB 105	0.00429
20	uL	160901-71-3	13C12-PCB 111	0.00410
20	uL	160901-72-4	13C12-PCB 114	0.00423
20	uL	160901-73-5	13C12-PCB 118	0.00408
20	uL	160901-74-6	13C12-PCB 123	0.00421
20	uL	160901-75-7	13C12-PCB 126	0.00402
20	uL	160901-77-9	13C12-PCB 156	0.00823
20	uL	160901-78-0	13C12-PCB 157	0.00823
20	uL	160901-79-1	13C12-PCB 169	0.00335
20	uL	160901-83-7	13C12-PCB 189	0.00425
20	uL	160901-84-8	13C12-PCB 209	0.00414
20	uL	161627-18-5	13C12-PCB 167	0.00404
20	uL	16606-02-3	PCB-31	0.00332
20	uL	2051-24-3	Decachlorobiphenyl (PCB-209)	0.000543
20	uL	2051-60-7	PCB-1	0.0000828
20	uL	2437-79-8	PCB-47	
20	uL	31508-00-6	PCB-118	0.00284
20	uL	32598-10-0	PCB-66	0.00357
20	uL	32598-13-3	PCB-77	0.000321
20	uL	32598-14-4	PCB-105	0.00116
20	uL	32774-16-6	PCB-169	0.00000635
20	uL	33284-54-7	PCB-65	
20	uL	34883-43-7	PCB-8	0.000935
20	uL	35065-27-1	PCB-153	0.00304
20	uL	35065-28-2	PCB-138	
20	uL	35065-29-3	PCB-180	0.00204
20	uL	35065-30-6	PCB-170	0.000854
20	uL	35693-92-6	PCB-30	
20	uL	35693-99-3	PCB-52	0.00414
20	uL	35694-08-7	PCB-194	0.000488
20	uL	37680-65-2	PCB-18	0.00229
20	uL	37680-73-2	PCB-101	
20	uL	38380-07-3	PCB-128	0.000450
20	uL	38380-08-4	PCB-156	0.000312
20	uL	38444-84-7	PCB-20	0.00447
20	uL	39635-31-9	PCB-189	0.0000185
20	uL	40186-72-9	PCB-206	0.000490
20	uL	41411-62-5	PCB-160	
20	uL	41411-63-6	PCB-166	
20	uL	41464-39-5	PCB-44	0.00403
20	uL	52663-68-0	PCB-187	0.00130
20	uL	52663-72-6	PCB-167	0.000106
20	uL	55215-18-4	PCB-129	0.00352
20	uL	57465-28-8	PCB-126	0.00000410
20	uL	59291-65-5	PCB-168	
20	uL	65510-44-3	PCB-123	0.0000453
20	uL	68194-07-0	PCB-90	0.00304
20	uL	68194-10-5	PCB-113	
20	uL	69782-90-7	PCB-157	

20	uL	69782-91-8	PCB-193	
20	uL	7012-37-5	PCB-28	
20	uL	70362-50-4	PCB-81	0.00000419
20	uL	74472-37-0	PCB-114	0.0000505
20	uL	74472-44-9	PCB-163	
20	uL	160901-80-4	13C12-PCB 170	0.00408
20	uL	Q1181	13C12-PCB 3	0.00258
20	uL	Q1182	13C12-PCB 15	0.00331
20	uL	Q1183	13C12-PCB 28	0.00389
20	uL	Q1188	13C12-PCB 202	0.00482
20	uL	Q1189	13C12-PCB 208	0.00457
20	uL	Q1883	13C12-PCB 206	0.00439
20	uL	Q2337	13C12-PCB 4	0.00339
20	uL	Q2338	13C12-PCB 1	0.00270
20	uL	Q2339	13C12-PCB 19	0.00380
20	uL	Q2340	13C12-PCB 54	0.00370
20	uL	Q2669	13C12-PCB 178	0.00390
20	uL	Q2672	13C12-PCB 37	0.00382
20	uL	Q2673	13C12-PCB 104	0.00399
20	uL	Q2674	13C12-PCB 155	0.00430
20	uL	Q2675	13C12-PCB 188	0.00424
20	uL	Q2676	13C12-PCB 205	0.00422
		DOC	DISSOLVED ORGANIC CARBON	10.1
100	uL	160901-67-7	13C12-PCB 77	31.6
100	uL	160901-68-8	13C12-PCB 81	31.9
100	uL	160901-70-2	13C12-PCB 105	34.1
100	uL	160901-71-3	13C12-PCB 111	71.2
100	uL	160901-72-4	13C12-PCB 114	34.4
100	uL	160901-73-5	13C12-PCB 118	32.9
100	uL	160901-74-6	13C12-PCB 123	33.6
100	uL	160901-75-7	13C12-PCB 126	33.7
100	uL	160901-77-9	13C12-PCB 156	69.9
100	uL	160901-78-0	13C12-PCB 157	69.9
100	uL	160901-79-1	13C12-PCB 169	31.3
100	uL	160901-83-7	13C12-PCB 189	35.5
100	uL	160901-84-8	13C12-PCB 209	37.1
100	uL	161627-18-5	13C12-PCB 167	33.9
100	uL	16606-02-3	PCB-31	91.1
100	uL	2051-24-3	Decachlorobiphenyl (PCB-209)	0.511
100	uL	2051-60-7	PCB-1	0.421
100	uL	2437-79-8	PCB-47	
100	uL	31508-00-6	PCB-118	63.3
100	uL	32598-10-0	PCB-66	99.3
100	uL	32598-13-3	PCB-77	7.80
100	uL	32598-14-4	PCB-105	26.2
100	uL	32774-16-6	PCB-169	0.0467
100	uL	33284-54-7	PCB-65	
100	uL	34883-43-7	PCB-8	16.8
100	uL	35065-27-1	PCB-153	47.9
100	uL	35065-28-2	PCB-138	

100	uL	35065-29-3	PCB-180	17.5
100	uL	35065-30-6	PCB-170	6.93
100	uL	35693-92-6	PCB-30	
100	uL	35693-99-3	PCB-52	130
100	uL	35694-08-7	PCB-194	2.02
100	uL	37680-65-2	PCB-18	69.3
100	uL	37680-73-2	PCB-101	
100	uL	38380-07-3	PCB-128	6.56
100	uL	38380-08-4	PCB-156	4.53
100	uL	38444-84-7	PCB-20	129
100	uL	39635-31-9	PCB-189	0.202
100	uL	40186-72-9	PCB-206	1.02
100	uL	41411-62-5	PCB-160	
100	uL	41411-63-6	PCB-166	
100	uL	41464-39-5	PCB-44	128
100	uL	52663-68-0	PCB-187	11.9
100	uL	52663-72-6	PCB-167	1.69
100	uL	55215-18-4	PCB-129	52.7
100	uL	57465-28-8	PCB-126	0.519
100	uL	59291-65-5	PCB-168	
100	uL	65510-44-3	PCB-123	1.09
100	uL	68194-07-0	PCB-90	82.3
100	uL	68194-10-5	PCB-113	
100	uL	69782-90-7	PCB-157	
100	uL	69782-91-8	PCB-193	
100	uL	7012-37-5	PCB-28	
100	uL	70362-50-4	PCB-81	0.289
100	uL	74472-37-0	PCB-114	1.72
100	uL	74472-44-9	PCB-163	
100	uL	160901-80-4	13C12-PCB 170	34.5
100	uL	Q1181	13C12-PCB 3	20.4
100	uL	Q1182	13C12-PCB 15	26.9
100	uL	Q1183	13C12-PCB 28	66.4
100	uL	Q1188	13C12-PCB 202	38.5
100	uL	Q1189	13C12-PCB 208	37.9
100	uL	Q1883	13C12-PCB 206	39.6
100	uL	Q2337	13C12-PCB 4	26.5
100	uL	Q2338	13C12-PCB 1	20.9
100	uL	Q2339	13C12-PCB 19	27.1
100	uL	Q2340	13C12-PCB 54	31.4
100	uL	Q2669	13C12-PCB 178	64.5
100	uL	Q2672	13C12-PCB 37	31.3
100	uL	Q2673	13C12-PCB 104	31.0
100	uL	Q2674	13C12-PCB 155	37.2
100	uL	Q2675	13C12-PCB 188	33.5
100	uL	Q2676	13C12-PCB 205	37.3
200	uL	160901-67-7	13C12-PCB 77	5.26
200	uL	160901-68-8	13C12-PCB 81	5.13
200	uL	160901-70-2	13C12-PCB 105	5.38
200	uL	160901-71-3	13C12-PCB 111	5.63

200	uL	160901-72-4	13C12-PCB 114	5.32
200	uL	160901-73-5	13C12-PCB 118	5.19
200	uL	160901-74-6	13C12-PCB 123	5.22
200	uL	160901-75-7	13C12-PCB 126	5.51
200	uL	160901-77-9	13C12-PCB 156	10.8
200	uL	160901-78-0	13C12-PCB 157	10.8
200	uL	160901-79-1	13C12-PCB 169	5.19
200	uL	160901-83-7	13C12-PCB 189	5.25
200	uL	160901-84-8	13C12-PCB 209	5.81
200	uL	161627-18-5	13C12-PCB 167	5.39
200	uL	16606-02-3	PCB-31	23.7
200	uL	2051-24-3	Decachlorobiphenyl (PCB-209)	4.49
200	uL	2051-60-7	PCB-1	0.447
200	uL	2437-79-8	PCB-47	
200	uL	31508-00-6	PCB-118	26.4
200	uL	32598-10-0	PCB-66	29.3
200	uL	32598-13-3	PCB-77	4.05
200	uL	32598-14-4	PCB-105	11.3
200	uL	32774-16-6	PCB-169	0.149
200	uL	33284-54-7	PCB-65	
200	uL	34883-43-7	PCB-8	5.79
200	uL	35065-27-1	PCB-153	27.0
200	uL	35065-28-2	PCB-138	
200	uL	35065-29-3	PCB-180	20.0
200	uL	35065-30-6	PCB-170	8.34
200	uL	35693-92-6	PCB-30	
200	uL	35693-99-3	PCB-52	32.7
200	uL	35694-08-7	PCB-194	5.29
200	uL	37680-65-2	PCB-18	11.8
200	uL	37680-73-2	PCB-101	
200	uL	38380-07-3	PCB-128	4.54
200	uL	38380-08-4	PCB-156	3.38
200	uL	38444-84-7	PCB-20	31.8
200	uL	39635-31-9	PCB-189	0.301
200	uL	40186-72-9	PCB-206	4.62
200	uL	41411-62-5	PCB-160	
200	uL	41411-63-6	PCB-166	
200	uL	41464-39-5	PCB-44	31.3
200	uL	52663-68-0	PCB-187	12.1
200	uL	52663-72-6	PCB-167	1.24
200	uL	55215-18-4	PCB-129	31.7
200	uL	57465-28-8	PCB-126	0.330
200	uL	59291-65-5	PCB-168	
200	uL	65510-44-3	PCB-123	0.583
200	uL	68194-07-0	PCB-90	29.1
200	uL	68194-10-5	PCB-113	
200	uL	69782-90-7	PCB-157	
200	uL	69782-91-8	PCB-193	
200	uL	7012-37-5	PCB-28	
200	uL	70362-50-4	PCB-81	0.109

200	uL	74472-37-0	PCB-114	0.687
200	uL	74472-44-9	PCB-163	
200	uL	160901-80-4	13C12-PCB 170	5.52
200	uL	Q1181	13C12-PCB 3	3.32
200	uL	Q1182	13C12-PCB 15	5.01
200	uL	Q1183	13C12-PCB 28	5.70
200	uL	Q1188	13C12-PCB 202	6.27
200	uL	Q1189	13C12-PCB 208	5.80
200	uL	Q1883	13C12-PCB 206	6.17
200	uL	Q2337	13C12-PCB 4	4.80
200	uL	Q2338	13C12-PCB 1	3.33
200	uL	Q2339	13C12-PCB 19	5.45
200	uL	Q2340	13C12-PCB 54	5.58
200	uL	Q2669	13C12-PCB 178	5.32
200	uL	Q2672	13C12-PCB 37	5.53
200	uL	Q2673	13C12-PCB 104	5.17
200	uL	Q2674	13C12-PCB 155	6.21
200	uL	Q2675	13C12-PCB 188	5.39
200	uL	Q2676	13C12-PCB 205	5.44
		TOC	Total Organic Carbon	40100
		BC	BLACK CARBON	7180
20	uL	160901-67-7	13C12-PCB 77	0.00378
20	uL	160901-68-8	13C12-PCB 81	0.00386
20	uL	160901-70-2	13C12-PCB 105	0.00441
20	uL	160901-71-3	13C12-PCB 111	0.00428
20	uL	160901-72-4	13C12-PCB 114	0.00428
20	uL	160901-73-5	13C12-PCB 118	0.00415
20	uL	160901-74-6	13C12-PCB 123	0.00425
20	uL	160901-75-7	13C12-PCB 126	0.00404
20	uL	160901-77-9	13C12-PCB 156	0.00802
20	uL	160901-78-0	13C12-PCB 157	0.00802
20	uL	160901-79-1	13C12-PCB 169	0.00324
20	uL	160901-83-7	13C12-PCB 189	0.00423
20	uL	160901-84-8	13C12-PCB 209	0.00408
20	uL	161627-18-5	13C12-PCB 167	0.00399
20	uL	16606-02-3	PCB-31	0.00365
20	uL	2051-24-3	Decachlorobiphenyl (PCB-209)	0.000642
20	uL	2051-60-7	PCB-1	0.0000717
20	uL	2437-79-8	PCB-47	
20	uL	31508-00-6	PCB-118	0.00324
20	uL	32598-10-0	PCB-66	0.00404
20	uL	32598-13-3	PCB-77	0.000381
20	uL	32598-14-4	PCB-105	0.00131
20	uL	32774-16-6	PCB-169	0.00000828
20	uL	33284-54-7	PCB-65	
20	uL	34883-43-7	PCB-8	0.000947
20	uL	35065-27-1	PCB-153	0.00362
20	uL	35065-28-2	PCB-138	
20	uL	35065-29-3	PCB-180	0.00228
20	uL	35065-30-6	PCB-170	0.000961

20	uL	35693-92-6	PCB-30	
20	uL	35693-99-3	PCB-52	0.00462
20	uL	35694-08-7	PCB-194	0.000573
20	uL	37680-65-2	PCB-18	0.00238
20	uL	37680-73-2	PCB-101	
20	uL	38380-07-3	PCB-128	0.000524
20	uL	38380-08-4	PCB-156	0.000362
20	uL	38444-84-7	PCB-20	0.00494
20	uL	39635-31-9	PCB-189	0.0000210
20	uL	40186-72-9	PCB-206	0.000612
20	uL	41411-62-5	PCB-160	
20	uL	41411-63-6	PCB-166	
20	uL	41464-39-5	PCB-44	0.00452
20	uL	52663-68-0	PCB-187	0.00148
20	uL	52663-72-6	PCB-167	0.000114
20	uL	55215-18-4	PCB-129	0.00408
20	uL	57465-28-8	PCB-126	0.0000291
20	uL	59291-65-5	PCB-168	
20	uL	65510-44-3	PCB-123	0.0000567
20	uL	68194-07-0	PCB-90	0.00340
20	uL	68194-10-5	PCB-113	
20	uL	69782-90-7	PCB-157	
20	uL	69782-91-8	PCB-193	
20	uL	7012-37-5	PCB-28	
20	uL	70362-50-4	PCB-81	0.00000672
20	uL	74472-37-0	PCB-114	0.0000641
20	uL	74472-44-9	PCB-163	
20	uL	160901-80-4	13C12-PCB 170	0.00407
20	uL	Q1181	13C12-PCB 3	0.00287
20	uL	Q1182	13C12-PCB 15	0.00357
20	uL	Q1183	13C12-PCB 28	0.00409
20	uL	Q1188	13C12-PCB 202	0.00483
20	uL	Q1189	13C12-PCB 208	0.00455
20	uL	Q1883	13C12-PCB 206	0.00435
20	uL	Q2337	13C12-PCB 4	0.00366
20	uL	Q2338	13C12-PCB 1	0.00296
20	uL	Q2339	13C12-PCB 19	0.00401
20	uL	Q2340	13C12-PCB 54	0.00398
20	uL	Q2669	13C12-PCB 178	0.00403
20	uL	Q2672	13C12-PCB 37	0.00403
20	uL	Q2673	13C12-PCB 104	0.00423
20	uL	Q2674	13C12-PCB 155	0.00444
20	uL	Q2675	13C12-PCB 188	0.00439
20	uL	Q2676	13C12-PCB 205	0.00420
		DOC	DISSOLVED ORGANIC CARBON	10.0
100	uL	160901-67-7	13C12-PCB 77	42.7
100	uL	160901-68-8	13C12-PCB 81	42.0
100	uL	160901-70-2	13C12-PCB 105	43.1
100	uL	160901-71-3	13C12-PCB 111	91.2
100	uL	160901-72-4	13C12-PCB 114	42.7

100	uL	160901-73-5	13C12-PCB 118	40.9
100	uL	160901-74-6	13C12-PCB 123	42.3
100	uL	160901-75-7	13C12-PCB 126	44.2
100	uL	160901-77-9	13C12-PCB 156	88.3
100	uL	160901-78-0	13C12-PCB 157	88.3
100	uL	160901-79-1	13C12-PCB 169	41.3
100	uL	160901-83-7	13C12-PCB 189	44.9
100	uL	160901-84-8	13C12-PCB 209	45.8
100	uL	161627-18-5	13C12-PCB 167	42.7
100	uL	16606-02-3	PCB-31	170
100	uL	2051-24-3	Decachlorobiphenyl (PCB-209)	0.253
100	uL	2051-60-7	PCB-1	29.6
100	uL	2437-79-8	PCB-47	
100	uL	31508-00-6	PCB-118	59.9
100	uL	32598-10-0	PCB-66	133
100	uL	32598-13-3	PCB-77	10.9
100	uL	32598-14-4	PCB-105	25.8
100	uL	32774-16-6	PCB-169	
100	uL	33284-54-7	PCB-65	
100	uL	34883-43-7	PCB-8	88.6
100	uL	35065-27-1	PCB-153	34.0
100	uL	35065-28-2	PCB-138	
100	uL	35065-29-3	PCB-180	12.1
100	uL	35065-30-6	PCB-170	4.63
100	uL	35693-92-6	PCB-30	
100	uL	35693-99-3	PCB-52	194
100	uL	35694-08-7	PCB-194	1.33
100	uL	37680-65-2	PCB-18	145
100	uL	37680-73-2	PCB-101	
100	uL	38380-07-3	PCB-128	4.89
100	uL	38380-08-4	PCB-156	3.23
100	uL	38444-84-7	PCB-20	183
100	uL	39635-31-9	PCB-189	0.123
100	uL	40186-72-9	PCB-206	0.476
100	uL	41411-62-5	PCB-160	
100	uL	41411-63-6	PCB-166	
100	uL	41464-39-5	PCB-44	183
100	uL	52663-68-0	PCB-187	
100	uL	52663-72-6	PCB-167	1.27
100	uL	55215-18-4	PCB-129	39.1
100	uL	57465-28-8	PCB-126	0.469
100	uL	59291-65-5	PCB-168	
100	uL	65510-44-3	PCB-123	1.17
100	uL	68194-07-0	PCB-90	77.5
100	uL	68194-10-5	PCB-113	
100	uL	69782-90-7	PCB-157	
100	uL	69782-91-8	PCB-193	
100	uL	7012-37-5	PCB-28	
100	uL	70362-50-4	PCB-81	0.446
100	uL	74472-37-0	PCB-114	1.61

100	uL	74472-44-9	PCB-163	
100	uL	160901-80-4	13C12-PCB 170	44.2
100	uL	Q1181	13C12-PCB 3	28.8
100	uL	Q1182	13C12-PCB 15	37.6
100	uL	Q1183	13C12-PCB 28	84.4
100	uL	Q1188	13C12-PCB 202	48.9
100	uL	Q1189	13C12-PCB 208	47.2
100	uL	Q1883	13C12-PCB 206	48.8
100	uL	Q2337	13C12-PCB 4	37.0
100	uL	Q2338	13C12-PCB 1	29.5
100	uL	Q2339	13C12-PCB 19	38.3
100	uL	Q2340	13C12-PCB 54	41.8
100	uL	Q2669	13C12-PCB 178	81.6
100	uL	Q2672	13C12-PCB 37	42.3
100	uL	Q2673	13C12-PCB 104	40.5
100	uL	Q2674	13C12-PCB 155	47.4
100	uL	Q2675	13C12-PCB 188	42.5
100	uL	Q2676	13C12-PCB 205	46.7
200	uL	160901-67-7	13C12-PCB 77	5.15
200	uL	160901-68-8	13C12-PCB 81	4.97
200	uL	160901-70-2	13C12-PCB 105	4.90
200	uL	160901-71-3	13C12-PCB 111	5.21
200	uL	160901-72-4	13C12-PCB 114	4.84
200	uL	160901-73-5	13C12-PCB 118	4.69
200	uL	160901-74-6	13C12-PCB 123	4.81
200	uL	160901-75-7	13C12-PCB 126	4.97
200	uL	160901-77-9	13C12-PCB 156	10.6
200	uL	160901-78-0	13C12-PCB 157	10.6
200	uL	160901-79-1	13C12-PCB 169	4.95
200	uL	160901-83-7	13C12-PCB 189	5.05
200	uL	160901-84-8	13C12-PCB 209	4.79
200	uL	161627-18-5	13C12-PCB 167	5.06
200	uL	16606-02-3	PCB-31	44.5
200	uL	2051-24-3	Decachlorobiphenyl (PCB-209)	6.32
200	uL	2051-60-7	PCB-1	4.24
200	uL	2437-79-8	PCB-47	
200	uL	31508-00-6	PCB-118	40.9
200	uL	32598-10-0	PCB-66	57.1
200	uL	32598-13-3	PCB-77	6.10
200	uL	32598-14-4	PCB-105	19.1
200	uL	32774-16-6	PCB-169	0.0981
200	uL	33284-54-7	PCB-65	
200	uL	34883-43-7	PCB-8	17.9
200	uL	35065-27-1	PCB-153	29.7
200	uL	35065-28-2	PCB-138	
200	uL	35065-29-3	PCB-180	22.8
200	uL	35065-30-6	PCB-170	9.36
200	uL	35693-92-6	PCB-30	
200	uL	35693-99-3	PCB-52	68.5
200	uL	35694-08-7	PCB-194	5.12

200	uL	37680-65-2	PCB-18	31.6
200	uL	37680-73-2	PCB-101	
200	uL	38380-07-3	PCB-128	5.03
200	uL	38380-08-4	PCB-156	3.63
200	uL	38444-84-7	PCB-20	47.1
200	uL	39635-31-9	PCB-189	0.265
200	uL	40186-72-9	PCB-206	4.39
200	uL	41411-62-5	PCB-160	
200	uL	41411-63-6	PCB-166	
200	uL	41464-39-5	PCB-44	66.8
200	uL	52663-68-0	PCB-187	13.8
200	uL	52663-72-6	PCB-167	1.12
200	uL	55215-18-4	PCB-129	36.0
200	uL	57465-28-8	PCB-126	0.205
200	uL	59291-65-5	PCB-168	
200	uL	65510-44-3	PCB-123	0.793
200	uL	68194-07-0	PCB-90	43.8
200	uL	68194-10-5	PCB-113	
200	uL	69782-90-7	PCB-157	
200	uL	69782-91-8	PCB-193	
200	uL	7012-37-5	PCB-28	
200	uL	70362-50-4	PCB-81	0.127
200	uL	74472-37-0	PCB-114	0.975
200	uL	74472-44-9	PCB-163	
200	uL	160901-80-4	13C12-PCB 170	4.85
200	uL	Q1181	13C12-PCB 3	3.27
200	uL	Q1182	13C12-PCB 15	4.52
200	uL	Q1183	13C12-PCB 28	5.01
200	uL	Q1188	13C12-PCB 202	5.70
200	uL	Q1189	13C12-PCB 208	5.27
200	uL	Q1883	13C12-PCB 206	5.32
200	uL	Q2337	13C12-PCB 4	4.41
200	uL	Q2338	13C12-PCB 1	3.23
200	uL	Q2339	13C12-PCB 19	4.83
200	uL	Q2340	13C12-PCB 54	5.04
200	uL	Q2669	13C12-PCB 178	4.38
200	uL	Q2672	13C12-PCB 37	5.37
200	uL	Q2673	13C12-PCB 104	4.71
200	uL	Q2674	13C12-PCB 155	5.60
200	uL	Q2675	13C12-PCB 188	4.88
200	uL	Q2676	13C12-PCB 205	5.13
		TOC	Total Organic Carbon	51900
		BC	BLACK CARBON	5680
20	uL	160901-67-7	13C12-PCB 77	0.00354
20	uL	160901-68-8	13C12-PCB 81	0.00351
20	uL	160901-70-2	13C12-PCB 105	0.00399
20	uL	160901-71-3	13C12-PCB 111	0.00379
20	uL	160901-72-4	13C12-PCB 114	0.00393
20	uL	160901-73-5	13C12-PCB 118	0.00373
20	uL	160901-74-6	13C12-PCB 123	0.00388

20	uL	160901-75-7	13C12-PCB 126	0.00379
20	uL	160901-77-9	13C12-PCB 156	0.00797
20	uL	160901-78-0	13C12-PCB 157	0.00797
20	uL	160901-79-1	13C12-PCB 169	0.00331
20	uL	160901-83-7	13C12-PCB 189	0.00409
20	uL	160901-84-8	13C12-PCB 209	0.00386
20	uL	161627-18-5	13C12-PCB 167	0.00383
20	uL	16606-02-3	PCB-31	0.00356
20	uL	2051-24-3	Decachlorobiphenyl (PCB-209)	0.000177
20	uL	2051-60-7	PCB-1	0.00325
20	uL	2437-79-8	PCB-47	
20	uL	31508-00-6	PCB-118	0.00153
20	uL	32598-10-0	PCB-66	0.00269
20	uL	32598-13-3	PCB-77	0.000228
20	uL	32598-14-4	PCB-105	0.000680
20	uL	32774-16-6	PCB-169	
20	uL	33284-54-7	PCB-65	
20	uL	34883-43-7	PCB-8	0.00256
20	uL	35065-27-1	PCB-153	0.00121
20	uL	35065-28-2	PCB-138	
20	uL	35065-29-3	PCB-180	0.000780
20	uL	35065-30-6	PCB-170	0.000307
20	uL	35693-92-6	PCB-30	
20	uL	35693-99-3	PCB-52	0.00378
20	uL	35694-08-7	PCB-194	0.000174
20	uL	37680-65-2	PCB-18	0.00351
20	uL	37680-73-2	PCB-101	
20	uL	38380-07-3	PCB-128	0.000194
20	uL	38380-08-4	PCB-156	0.000120
20	uL	38444-84-7	PCB-20	0.00361
20	uL	39635-31-9	PCB-189	0.00000757
20	uL	40186-72-9	PCB-206	0.000145
20	uL	41411-62-5	PCB-160	
20	uL	41411-63-6	PCB-166	
20	uL	41464-39-5	PCB-44	0.00363
20	uL	52663-68-0	PCB-187	0.000476
20	uL	52663-72-6	PCB-167	0.0000364
20	uL	55215-18-4	PCB-129	0.00146
20	uL	57465-28-8	PCB-126	0.00000605
20	uL	59291-65-5	PCB-168	
20	uL	65510-44-3	PCB-123	0.0000207
20	uL	68194-07-0	PCB-90	0.00176
20	uL	68194-10-5	PCB-113	
20	uL	69782-90-7	PCB-157	
20	uL	69782-91-8	PCB-193	
20	uL	7012-37-5	PCB-28	
20	uL	70362-50-4	PCB-81	0.00000548
20	uL	74472-37-0	PCB-114	0.0000271
20	uL	74472-44-9	PCB-163	
20	uL	160901-80-4	13C12-PCB 170	0.00388

20	uL	Q1181	13C12-PCB 3	0.00255
20	uL	Q1182	13C12-PCB 15	0.00324
20	uL	Q1183	13C12-PCB 28	0.00339
20	uL	Q1188	13C12-PCB 202	0.00451
20	uL	Q1189	13C12-PCB 208	0.00425
20	uL	Q1883	13C12-PCB 206	0.00410
20	uL	Q2337	13C12-PCB 4	0.00315
20	uL	Q2338	13C12-PCB 1	0.00258
20	uL	Q2339	13C12-PCB 19	0.00334
20	uL	Q2340	13C12-PCB 54	0.00339
20	uL	Q2669	13C12-PCB 178	0.00363
20	uL	Q2672	13C12-PCB 37	0.00353
20	uL	Q2673	13C12-PCB 104	0.00350
20	uL	Q2674	13C12-PCB 155	0.00387
20	uL	Q2675	13C12-PCB 188	0.00397
20	uL	Q2676	13C12-PCB 205	0.00399
		DOC	DISSOLVED ORGANIC CARBON	17.0
100	uL	160901-67-7	13C12-PCB 77	40.7
100	uL	160901-68-8	13C12-PCB 81	40.2
100	uL	160901-70-2	13C12-PCB 105	42.9
100	uL	160901-71-3	13C12-PCB 111	91.9
100	uL	160901-72-4	13C12-PCB 114	42.5
100	uL	160901-73-5	13C12-PCB 118	40.8
100	uL	160901-74-6	13C12-PCB 123	42.0
100	uL	160901-75-7	13C12-PCB 126	44.4
100	uL	160901-77-9	13C12-PCB 156	87.7
100	uL	160901-78-0	13C12-PCB 157	87.7
100	uL	160901-79-1	13C12-PCB 169	41.2
100	uL	160901-83-7	13C12-PCB 189	44.6
100	uL	160901-84-8	13C12-PCB 209	44.9
100	uL	161627-18-5	13C12-PCB 167	42.3
100	uL	16606-02-3	PCB-31	168
100	uL	2051-24-3	Decachlorobiphenyl (PCB-209)	0.301
100	uL	2051-60-7	PCB-1	29.8
100	uL	2437-79-8	PCB-47	
100	uL	31508-00-6	PCB-118	60.6
100	uL	32598-10-0	PCB-66	133
100	uL	32598-13-3	PCB-77	10.9
100	uL	32598-14-4	PCB-105	26.1
100	uL	32774-16-6	PCB-169	0.0658
100	uL	33284-54-7	PCB-65	
100	uL	34883-43-7	PCB-8	90.4
100	uL	35065-27-1	PCB-153	34.2
100	uL	35065-28-2	PCB-138	
100	uL	35065-29-3	PCB-180	12.4
100	uL	35065-30-6	PCB-170	4.79
100	uL	35693-92-6	PCB-30	
100	uL	35693-99-3	PCB-52	197
100	uL	35694-08-7	PCB-194	1.32
100	uL	37680-65-2	PCB-18	148

100	uL	37680-73-2	PCB-101	
100	uL	38380-07-3	PCB-128	4.92
100	uL	38380-08-4	PCB-156	3.27
100	uL	38444-84-7	PCB-20	178
100	uL	39635-31-9	PCB-189	0.152
100	uL	40186-72-9	PCB-206	0.490
100	uL	41411-62-5	PCB-160	
100	uL	41411-63-6	PCB-166	
100	uL	41464-39-5	PCB-44	190
100	uL	52663-68-0	PCB-187	8.90
100	uL	52663-72-6	PCB-167	1.22
100	uL	55215-18-4	PCB-129	39.8
100	uL	57465-28-8	PCB-126	0.181
100	uL	59291-65-5	PCB-168	
100	uL	65510-44-3	PCB-123	1.37
100	uL	68194-07-0	PCB-90	79.2
100	uL	68194-10-5	PCB-113	
100	uL	69782-90-7	PCB-157	
100	uL	69782-91-8	PCB-193	
100	uL	7012-37-5	PCB-28	
100	uL	70362-50-4	PCB-81	0.245
100	uL	74472-37-0	PCB-114	1.50
100	uL	74472-44-9	PCB-163	
100	uL	160901-80-4	13C12-PCB 170	42.9
100	uL	Q1181	13C12-PCB 3	27.0
100	uL	Q1182	13C12-PCB 15	35.2
100	uL	Q1183	13C12-PCB 28	85.5
100	uL	Q1188	13C12-PCB 202	47.5
100	uL	Q1189	13C12-PCB 208	46.2
100	uL	Q1883	13C12-PCB 206	48.8
100	uL	Q2337	13C12-PCB 4	32.9
100	uL	Q2338	13C12-PCB 1	26.7
100	uL	Q2339	13C12-PCB 19	35.6
100	uL	Q2340	13C12-PCB 54	38.9
100	uL	Q2669	13C12-PCB 178	83.8
100	uL	Q2672	13C12-PCB 37	41.0
100	uL	Q2673	13C12-PCB 104	39.4
100	uL	Q2674	13C12-PCB 155	45.7
100	uL	Q2675	13C12-PCB 188	41.8
100	uL	Q2676	13C12-PCB 205	46.1
200	uL	160901-67-7	13C12-PCB 77	4.97
200	uL	160901-68-8	13C12-PCB 81	4.76
200	uL	160901-70-2	13C12-PCB 105	4.91
200	uL	160901-71-3	13C12-PCB 111	5.02
200	uL	160901-72-4	13C12-PCB 114	4.74
200	uL	160901-73-5	13C12-PCB 118	4.62
200	uL	160901-74-6	13C12-PCB 123	4.55
200	uL	160901-75-7	13C12-PCB 126	5.00
200	uL	160901-77-9	13C12-PCB 156	9.83
200	uL	160901-78-0	13C12-PCB 157	9.83

200	uL	160901-79-1	13C12-PCB 169	4.77
200	uL	160901-83-7	13C12-PCB 189	4.62
200	uL	160901-84-8	13C12-PCB 209	5.19
200	uL	161627-18-5	13C12-PCB 167	4.85
200	uL	16606-02-3	PCB-31	44.7
200	uL	2051-24-3	Decachlorobiphenyl (PCB-209)	6.30
200	uL	2051-60-7	PCB-1	4.51
200	uL	2437-79-8	PCB-47	
200	uL	31508-00-6	PCB-118	42.5
200	uL	32598-10-0	PCB-66	59.5
200	uL	32598-13-3	PCB-77	5.81
200	uL	32598-14-4	PCB-105	20.4
200	uL	32774-16-6	PCB-169	
200	uL	33284-54-7	PCB-65	
200	uL	34883-43-7	PCB-8	17.0
200	uL	35065-27-1	PCB-153	32.4
200	uL	35065-28-2	PCB-138	
200	uL	35065-29-3	PCB-180	23.2
200	uL	35065-30-6	PCB-170	9.72
200	uL	35693-92-6	PCB-30	
200	uL	35693-99-3	PCB-52	71.8
200	uL	35694-08-7	PCB-194	6.09
200	uL	37680-65-2	PCB-18	31.5
200	uL	37680-73-2	PCB-101	
200	uL	38380-07-3	PCB-128	5.74
200	uL	38380-08-4	PCB-156	4.41
200	uL	38444-84-7	PCB-20	47.7
200	uL	39635-31-9	PCB-189	0.288
200	uL	40186-72-9	PCB-206	4.84
200	uL	41411-62-5	PCB-160	
200	uL	41411-63-6	PCB-166	
200	uL	41464-39-5	PCB-44	68.1
200	uL	52663-68-0	PCB-187	13.6
200	uL	52663-72-6	PCB-167	1.47
200	uL	55215-18-4	PCB-129	38.9
200	uL	57465-28-8	PCB-126	0.265
200	uL	59291-65-5	PCB-168	
200	uL	65510-44-3	PCB-123	0.813
200	uL	68194-07-0	PCB-90	43.5
200	uL	68194-10-5	PCB-113	
200	uL	69782-90-7	PCB-157	
200	uL	69782-91-8	PCB-193	
200	uL	7012-37-5	PCB-28	
200	uL	70362-50-4	PCB-81	0.218
200	uL	74472-37-0	PCB-114	1.34
200	uL	74472-44-9	PCB-163	
200	uL	160901-80-4	13C12-PCB 170	4.99
200	uL	Q1181	13C12-PCB 3	2.73
200	uL	Q1182	13C12-PCB 15	4.29
200	uL	Q1183	13C12-PCB 28	4.69

200	uL	Q1188	13C12-PCB 202	5.87
200	uL	Q1189	13C12-PCB 208	5.24
200	uL	Q1883	13C12-PCB 206	5.51
200	uL	Q2337	13C12-PCB 4	4.22
200	uL	Q2338	13C12-PCB 1	2.66
200	uL	Q2339	13C12-PCB 19	4.91
200	uL	Q2340	13C12-PCB 54	4.75
200	uL	Q2669	13C12-PCB 178	4.52
200	uL	Q2672	13C12-PCB 37	4.91
200	uL	Q2673	13C12-PCB 104	4.94
200	uL	Q2674	13C12-PCB 155	5.93
200	uL	Q2675	13C12-PCB 188	4.86
200	uL	Q2676	13C12-PCB 205	4.90
		TOC	Total Organic Carbon	44300
		BC	BLACK CARBON	5940
20	uL	160901-67-7	13C12-PCB 77	0.00395
20	uL	160901-68-8	13C12-PCB 81	0.00394
20	uL	160901-70-2	13C12-PCB 105	0.00421
20	uL	160901-71-3	13C12-PCB 111	0.00420
20	uL	160901-72-4	13C12-PCB 114	0.00416
20	uL	160901-73-5	13C12-PCB 118	0.00404
20	uL	160901-74-6	13C12-PCB 123	0.00420
20	uL	160901-75-7	13C12-PCB 126	0.00405
20	uL	160901-77-9	13C12-PCB 156	0.00811
20	uL	160901-78-0	13C12-PCB 157	0.00811
20	uL	160901-79-1	13C12-PCB 169	0.00326
20	uL	160901-83-7	13C12-PCB 189	0.00410
20	uL	160901-84-8	13C12-PCB 209	0.00369
20	uL	161627-18-5	13C12-PCB 167	0.00396
20	uL	16606-02-3	PCB-31	0.00349
20	uL	2051-24-3	Decachlorobiphenyl (PCB-209)	0.000161
20	uL	2051-60-7	PCB-1	0.00336
20	uL	2437-79-8	PCB-47	
20	uL	31508-00-6	PCB-118	0.00148
20	uL	32598-10-0	PCB-66	0.00261
20	uL	32598-13-3	PCB-77	0.000218
20	uL	32598-14-4	PCB-105	0.000663
20	uL	32774-16-6	PCB-169	
20	uL	33284-54-7	PCB-65	
20	uL	34883-43-7	PCB-8	0.00256
20	uL	35065-27-1	PCB-153	0.00117
20	uL	35065-28-2	PCB-138	
20	uL	35065-29-3	PCB-180	0.000713
20	uL	35065-30-6	PCB-170	0.000298
20	uL	35693-92-6	PCB-30	
20	uL	35693-99-3	PCB-52	0.00365
20	uL	35694-08-7	PCB-194	0.000173
20	uL	37680-65-2	PCB-18	0.00346
20	uL	37680-73-2	PCB-101	
20	uL	38380-07-3	PCB-128	0.000178

20	uL	38380-08-4	PCB-156	0.000110
20	uL	38444-84-7	PCB-20	0.00358
20	uL	39635-31-9	PCB-189	0.00000560
20	uL	40186-72-9	PCB-206	0.000144
20	uL	41411-62-5	PCB-160	
20	uL	41411-63-6	PCB-166	
20	uL	41464-39-5	PCB-44	0.00350
20	uL	52663-68-0	PCB-187	0.000444
20	uL	52663-72-6	PCB-167	0.0000314
20	uL	55215-18-4	PCB-129	0.00143
20	uL	57465-28-8	PCB-126	0.00000773
20	uL	59291-65-5	PCB-168	
20	uL	65510-44-3	PCB-123	0.0000202
20	uL	68194-07-0	PCB-90	0.00154
20	uL	68194-10-5	PCB-113	
20	uL	69782-90-7	PCB-157	
20	uL	69782-91-8	PCB-193	
20	uL	7012-37-5	PCB-28	
20	uL	70362-50-4	PCB-81	0.00000558
20	uL	74472-37-0	PCB-114	0.0000217
20	uL	74472-44-9	PCB-163	
20	uL	160901-80-4	13C12-PCB 170	0.00397
20	uL	Q1181	13C12-PCB 3	0.00292
20	uL	Q1182	13C12-PCB 15	0.00374
20	uL	Q1183	13C12-PCB 28	0.00402
20	uL	Q1188	13C12-PCB 202	0.00483
20	uL	Q1189	13C12-PCB 208	0.00422
20	uL	Q1883	13C12-PCB 206	0.00403
20	uL	Q2337	13C12-PCB 4	0.00365
20	uL	Q2338	13C12-PCB 1	0.00291
20	uL	Q2339	13C12-PCB 19	0.00400
20	uL	Q2340	13C12-PCB 54	0.00405
20	uL	Q2669	13C12-PCB 178	0.00375
20	uL	Q2672	13C12-PCB 37	0.00411
20	uL	Q2673	13C12-PCB 104	0.00416
20	uL	Q2674	13C12-PCB 155	0.00447
20	uL	Q2675	13C12-PCB 188	0.00427
20	uL	Q2676	13C12-PCB 205	0.00389
		DOC	DISSOLVED ORGANIC CARBON	18.2
100	uL	160901-67-7	13C12-PCB 77	38.1
100	uL	160901-68-8	13C12-PCB 81	38.6
100	uL	160901-70-2	13C12-PCB 105	42.7
100	uL	160901-71-3	13C12-PCB 111	91.7
100	uL	160901-72-4	13C12-PCB 114	43.3
100	uL	160901-73-5	13C12-PCB 118	40.9
100	uL	160901-74-6	13C12-PCB 123	42.2
100	uL	160901-75-7	13C12-PCB 126	42.3
100	uL	160901-77-9	13C12-PCB 156	88.3
100	uL	160901-78-0	13C12-PCB 157	88.3
100	uL	160901-79-1	13C12-PCB 169	39.9

100	uL	160901-83-7	13C12-PCB 189	45.1
100	uL	160901-84-8	13C12-PCB 209	45.3
100	uL	161627-18-5	13C12-PCB 167	42.3
100	uL	16606-02-3	PCB-31	55.8
100	uL	2051-24-3	Decachlorobiphenyl (PCB-209)	0.285
100	uL	2051-60-7	PCB-1	0.977
100	uL	2437-79-8	PCB-47	
100	uL	31508-00-6	PCB-118	34.5
100	uL	32598-10-0	PCB-66	52.1
100	uL	32598-13-3	PCB-77	5.07
100	uL	32598-14-4	PCB-105	13.1
100	uL	32774-16-6	PCB-169	
100	uL	33284-54-7	PCB-65	
100	uL	34883-43-7	PCB-8	11.7
100	uL	35065-27-1	PCB-153	32.7
100	uL	35065-28-2	PCB-138	
100	uL	35065-29-3	PCB-180	18.3
100	uL	35065-30-6	PCB-170	7.49
100	uL	35693-92-6	PCB-30	
100	uL	35693-99-3	PCB-52	70.2
100	uL	35694-08-7	PCB-194	2.73
100	uL	37680-65-2	PCB-18	35.5
100	uL	37680-73-2	PCB-101	
100	uL	38380-07-3	PCB-128	4.04
100	uL	38380-08-4	PCB-156	3.14
100	uL	38444-84-7	PCB-20	78.5
100	uL	39635-31-9	PCB-189	0.265
100	uL	40186-72-9	PCB-206	0.718
100	uL	41411-62-5	PCB-160	
100	uL	41411-63-6	PCB-166	
100	uL	41464-39-5	PCB-44	99.0
100	uL	52663-68-0	PCB-187	10.2
100	uL	52663-72-6	PCB-167	1.09
100	uL	55215-18-4	PCB-129	35.5
100	uL	57465-28-8	PCB-126	0.233
100	uL	59291-65-5	PCB-168	
100	uL	65510-44-3	PCB-123	0.579
100	uL	68194-07-0	PCB-90	44.3
100	uL	68194-10-5	PCB-113	
100	uL	69782-90-7	PCB-157	
100	uL	69782-91-8	PCB-193	
100	uL	7012-37-5	PCB-28	
100	uL	70362-50-4	PCB-81	0.0895
100	uL	74472-37-0	PCB-114	0.832
100	uL	74472-44-9	PCB-163	
100	uL	160901-80-4	13C12-PCB 170	43.7
100	uL	Q1181	13C12-PCB 3	27.5
100	uL	Q1182	13C12-PCB 15	33.9
100	uL	Q1183	13C12-PCB 28	85.9
100	uL	Q1188	13C12-PCB 202	48.5

100	uL	Q1189	13C12-PCB 208	47.8
100	uL	Q1883	13C12-PCB 206	49.3
100	uL	Q2337	13C12-PCB 4	36.6
100	uL	Q2338	13C12-PCB 1	29.4
100	uL	Q2339	13C12-PCB 19	38.3
100	uL	Q2340	13C12-PCB 54	41.3
100	uL	Q2669	13C12-PCB 178	82.4
100	uL	Q2672	13C12-PCB 37	38.9
100	uL	Q2673	13C12-PCB 104	40.9
100	uL	Q2674	13C12-PCB 155	48.0
100	uL	Q2675	13C12-PCB 188	42.9
100	uL	Q2676	13C12-PCB 205	46.2
200	uL	160901-67-7	13C12-PCB 77	3.71
200	uL	160901-68-8	13C12-PCB 81	3.73
200	uL	160901-70-2	13C12-PCB 105	3.81
200	uL	160901-71-3	13C12-PCB 111	3.77
200	uL	160901-72-4	13C12-PCB 114	3.80
200	uL	160901-73-5	13C12-PCB 118	3.60
200	uL	160901-74-6	13C12-PCB 123	3.70
200	uL	160901-75-7	13C12-PCB 126	3.79
200	uL	160901-77-9	13C12-PCB 156	7.12
200	uL	160901-78-0	13C12-PCB 157	7.12
200	uL	160901-79-1	13C12-PCB 169	3.55
200	uL	160901-83-7	13C12-PCB 189	3.47
200	uL	160901-84-8	13C12-PCB 209	3.71
200	uL	161627-18-5	13C12-PCB 167	3.72
200	uL	16606-02-3	PCB-31	9.58
200	uL	2051-24-3	Decachlorobiphenyl (PCB-209)	2.00
200	uL	2051-60-7	PCB-1	0.267
200	uL	2437-79-8	PCB-47	
200	uL	31508-00-6	PCB-118	12.1
200	uL	32598-10-0	PCB-66	12.6
200	uL	32598-13-3	PCB-77	1.70
200	uL	32598-14-4	PCB-105	4.90
200	uL	32774-16-6	PCB-169	0.0956
200	uL	33284-54-7	PCB-65	
200	uL	34883-43-7	PCB-8	2.58
200	uL	35065-27-1	PCB-153	17.8
200	uL	35065-28-2	PCB-138	
200	uL	35065-29-3	PCB-180	14.4
200	uL	35065-30-6	PCB-170	6.34
200	uL	35693-92-6	PCB-30	
200	uL	35693-99-3	PCB-52	15.3
200	uL	35694-08-7	PCB-194	4.24
200	uL	37680-65-2	PCB-18	6.48
200	uL	37680-73-2	PCB-101	
200	uL	38380-07-3	PCB-128	2.65
200	uL	38380-08-4	PCB-156	2.08
200	uL	38444-84-7	PCB-20	12.4
200	uL	39635-31-9	PCB-189	0.208

200	uL	40186-72-9	PCB-206	2.32
200	uL	41411-62-5	PCB-160	
200	uL	41411-63-6	PCB-166	
200	uL	41464-39-5	PCB-44	19.4
200	uL	52663-68-0	PCB-187	8.77
200	uL	52663-72-6	PCB-167	0.718
200	uL	55215-18-4	PCB-129	20.0
200	uL	57465-28-8	PCB-126	0.168
200	uL	59291-65-5	PCB-168	
200	uL	65510-44-3	PCB-123	0.243
200	uL	68194-07-0	PCB-90	14.8
200	uL	68194-10-5	PCB-113	
200	uL	69782-90-7	PCB-157	
200	uL	69782-91-8	PCB-193	
200	uL	7012-37-5	PCB-28	
200	uL	70362-50-4	PCB-81	
200	uL	74472-37-0	PCB-114	0.283
200	uL	74472-44-9	PCB-163	
200	uL	160901-80-4	13C12-PCB 170	3.89
200	uL	Q1181	13C12-PCB 3	2.00
200	uL	Q1182	13C12-PCB 15	3.27
200	uL	Q1183	13C12-PCB 28	3.78
200	uL	Q1188	13C12-PCB 202	4.58
200	uL	Q1189	13C12-PCB 208	3.77
200	uL	Q1883	13C12-PCB 206	3.89
200	uL	Q2337	13C12-PCB 4	3.24
200	uL	Q2338	13C12-PCB 1	2.08
200	uL	Q2339	13C12-PCB 19	3.65
200	uL	Q2340	13C12-PCB 54	3.75
200	uL	Q2669	13C12-PCB 178	3.58
200	uL	Q2672	13C12-PCB 37	3.91
200	uL	Q2673	13C12-PCB 104	3.54
200	uL	Q2674	13C12-PCB 155	4.37
200	uL	Q2675	13C12-PCB 188	3.75
200	uL	Q2676	13C12-PCB 205	3.42
		TOC	Total Organic Carbon	23400
		BC	BLACK CARBON	3870
20	uL	160901-67-7	13C12-PCB 77	0.00327
20	uL	160901-68-8	13C12-PCB 81	0.00339
20	uL	160901-70-2	13C12-PCB 105	0.00379
20	uL	160901-71-3	13C12-PCB 111	0.00374
20	uL	160901-72-4	13C12-PCB 114	0.00376
20	uL	160901-73-5	13C12-PCB 118	0.00364
20	uL	160901-74-6	13C12-PCB 123	0.00374
20	uL	160901-75-7	13C12-PCB 126	0.00350
20	uL	160901-77-9	13C12-PCB 156	0.00701
20	uL	160901-78-0	13C12-PCB 157	0.00701
20	uL	160901-79-1	13C12-PCB 169	0.00281
20	uL	160901-83-7	13C12-PCB 189	0.00396
20	uL	160901-84-8	13C12-PCB 209	0.00350

20	uL	161627-18-5	13C12-PCB 167	0.00355
20	uL	16606-02-3	PCB-31	0.00303
20	uL	2051-24-3	Decachlorobiphenyl (PCB-209)	0.000792
20	uL	2051-60-7	PCB-1	0.000157
20	uL	2437-79-8	PCB-47	
20	uL	31508-00-6	PCB-118	0.00323
20	uL	32598-10-0	PCB-66	0.00340
20	uL	32598-13-3	PCB-77	0.000368
20	uL	32598-14-4	PCB-105	0.00121
20	uL	32774-16-6	PCB-169	0.0000149
20	uL	33284-54-7	PCB-65	
20	uL	34883-43-7	PCB-8	0.000723
20	uL	35065-27-1	PCB-153	0.00538
20	uL	35065-28-2	PCB-138	
20	uL	35065-29-3	PCB-180	0.00419
20	uL	35065-30-6	PCB-170	0.00178
20	uL	35693-92-6	PCB-30	
20	uL	35693-99-3	PCB-52	0.00468
20	uL	35694-08-7	PCB-194	0.00115
20	uL	37680-65-2	PCB-18	0.00220
20	uL	37680-73-2	PCB-101	
20	uL	38380-07-3	PCB-128	0.000673
20	uL	38380-08-4	PCB-156	0.000467
20	uL	38444-84-7	PCB-20	0.00394
20	uL	39635-31-9	PCB-189	0.0000618
20	uL	40186-72-9	PCB-206	0.000753
20	uL	41411-62-5	PCB-160	
20	uL	41411-63-6	PCB-166	
20	uL	41464-39-5	PCB-44	0.00600
20	uL	52663-68-0	PCB-187	0.00253
20	uL	52663-72-6	PCB-167	0.000173
20	uL	55215-18-4	PCB-129	0.00566
20	uL	57465-28-8	PCB-126	0.0000486
20	uL	59291-65-5	PCB-168	
20	uL	65510-44-3	PCB-123	0.0000580
20	uL	68194-07-0	PCB-90	0.00403
20	uL	68194-10-5	PCB-113	
20	uL	69782-90-7	PCB-157	
20	uL	69782-91-8	PCB-193	
20	uL	7012-37-5	PCB-28	
20	uL	70362-50-4	PCB-81	0.00000751
20	uL	74472-37-0	PCB-114	0.0000825
20	uL	74472-44-9	PCB-163	
20	uL	160901-80-4	13C12-PCB 170	0.00359
20	uL	Q1181	13C12-PCB 3	0.00256
20	uL	Q1182	13C12-PCB 15	0.00317
20	uL	Q1183	13C12-PCB 28	0.00362
20	uL	Q1188	13C12-PCB 202	0.00422
20	uL	Q1189	13C12-PCB 208	0.00381
20	uL	Q1883	13C12-PCB 206	0.00380

20	uL	Q2337	13C12-PCB 4	0.00322
20	uL	Q2338	13C12-PCB 1	0.00262
20	uL	Q2339	13C12-PCB 19	0.00349
20	uL	Q2340	13C12-PCB 54	0.00352
20	uL	Q2669	13C12-PCB 178	0.00360
20	uL	Q2672	13C12-PCB 37	0.00348
20	uL	Q2673	13C12-PCB 104	0.00366
20	uL	Q2674	13C12-PCB 155	0.00390
20	uL	Q2675	13C12-PCB 188	0.00406
20	uL	Q2676	13C12-PCB 205	0.00366
		DOC	DISSOLVED ORGANIC CARBON	26.1
100	uL	160901-67-7	13C12-PCB 77	40.8
100	uL	160901-68-8	13C12-PCB 81	41.6
100	uL	160901-70-2	13C12-PCB 105	44.5
100	uL	160901-71-3	13C12-PCB 111	96.9
100	uL	160901-72-4	13C12-PCB 114	45.0
100	uL	160901-73-5	13C12-PCB 118	42.3
100	uL	160901-74-6	13C12-PCB 123	43.5
100	uL	160901-75-7	13C12-PCB 126	44.3
100	uL	160901-77-9	13C12-PCB 156	87.8
100	uL	160901-78-0	13C12-PCB 157	87.8
100	uL	160901-79-1	13C12-PCB 169	40.1
100	uL	160901-83-7	13C12-PCB 189	47.9
100	uL	160901-84-8	13C12-PCB 209	42.3
100	uL	161627-18-5	13C12-PCB 167	42.6
100	uL	16606-02-3	PCB-31	53.2
100	uL	2051-24-3	Decachlorobiphenyl (PCB-209)	0.269
100	uL	2051-60-7	PCB-1	0.894
100	uL	2437-79-8	PCB-47	
100	uL	31508-00-6	PCB-118	31.4
100	uL	32598-10-0	PCB-66	48.9
100	uL	32598-13-3	PCB-77	4.53
100	uL	32598-14-4	PCB-105	11.8
100	uL	32774-16-6	PCB-169	
100	uL	33284-54-7	PCB-65	
100	uL	34883-43-7	PCB-8	11.1
100	uL	35065-27-1	PCB-153	27.5
100	uL	35065-28-2	PCB-138	
100	uL	35065-29-3	PCB-180	11.9
100	uL	35065-30-6	PCB-170	4.59
100	uL	35693-92-6	PCB-30	
100	uL	35693-99-3	PCB-52	63.5
100	uL	35694-08-7	PCB-194	1.80
100	uL	37680-65-2	PCB-18	31.8
100	uL	37680-73-2	PCB-101	
100	uL	38380-07-3	PCB-128	3.66
100	uL	38380-08-4	PCB-156	2.36
100	uL	38444-84-7	PCB-20	77.3
100	uL	39635-31-9	PCB-189	0.161
100	uL	40186-72-9	PCB-206	0.598

100	uL	41411-62-5	PCB-160	
100	uL	41411-63-6	PCB-166	
100	uL	41464-39-5	PCB-44	90.8
100	uL	52663-68-0	PCB-187	8.03
100	uL	52663-72-6	PCB-167	0.913
100	uL	55215-18-4	PCB-129	29.2
100	uL	57465-28-8	PCB-126	0.173
100	uL	59291-65-5	PCB-168	
100	uL	65510-44-3	PCB-123	0.464
100	uL	68194-07-0	PCB-90	39.9
100	uL	68194-10-5	PCB-113	
100	uL	69782-90-7	PCB-157	
100	uL	69782-91-8	PCB-193	
100	uL	7012-37-5	PCB-28	
100	uL	70362-50-4	PCB-81	0.0656
100	uL	74472-37-0	PCB-114	0.629
100	uL	74472-44-9	PCB-163	
100	uL	160901-80-4	13C12-PCB 170	45.2
100	uL	Q1181	13C12-PCB 3	29.5
100	uL	Q1182	13C12-PCB 15	34.7
100	uL	Q1183	13C12-PCB 28	91.2
100	uL	Q1188	13C12-PCB 202	50.5
100	uL	Q1189	13C12-PCB 208	49.7
100	uL	Q1883	13C12-PCB 206	46.8
100	uL	Q2337	13C12-PCB 4	38.0
100	uL	Q2338	13C12-PCB 1	31.6
100	uL	Q2339	13C12-PCB 19	40.3
100	uL	Q2340	13C12-PCB 54	45.1
100	uL	Q2669	13C12-PCB 178	89.5
100	uL	Q2672	13C12-PCB 37	40.6
100	uL	Q2673	13C12-PCB 104	42.3
100	uL	Q2674	13C12-PCB 155	49.5
100	uL	Q2675	13C12-PCB 188	45.3
100	uL	Q2676	13C12-PCB 205	47.5
200	uL	160901-67-7	13C12-PCB 77	3.94
200	uL	160901-68-8	13C12-PCB 81	4.12
200	uL	160901-70-2	13C12-PCB 105	4.35
200	uL	160901-71-3	13C12-PCB 111	4.33
200	uL	160901-72-4	13C12-PCB 114	4.29
200	uL	160901-73-5	13C12-PCB 118	3.93
200	uL	160901-74-6	13C12-PCB 123	4.10
200	uL	160901-75-7	13C12-PCB 126	4.29
200	uL	160901-77-9	13C12-PCB 156	8.20
200	uL	160901-78-0	13C12-PCB 157	8.20
200	uL	160901-79-1	13C12-PCB 169	4.12
200	uL	160901-83-7	13C12-PCB 189	4.05
200	uL	160901-84-8	13C12-PCB 209	4.42
200	uL	161627-18-5	13C12-PCB 167	4.17
200	uL	16606-02-3	PCB-31	11.8
200	uL	2051-24-3	Decachlorobiphenyl (PCB-209)	1.92

200	uL	2051-60-7	PCB-1	0.288
200	uL	2437-79-8	PCB-47	
200	uL	31508-00-6	PCB-118	14.8
200	uL	32598-10-0	PCB-66	15.3
200	uL	32598-13-3	PCB-77	1.93
200	uL	32598-14-4	PCB-105	5.60
200	uL	32774-16-6	PCB-169	0.0707
200	uL	33284-54-7	PCB-65	
200	uL	34883-43-7	PCB-8	2.54
200	uL	35065-27-1	PCB-153	20.6
200	uL	35065-28-2	PCB-138	
200	uL	35065-29-3	PCB-180	17.5
200	uL	35065-30-6	PCB-170	6.78
200	uL	35693-92-6	PCB-30	
200	uL	35693-99-3	PCB-52	19.0
200	uL	35694-08-7	PCB-194	5.17
200	uL	37680-65-2	PCB-18	7.10
200	uL	37680-73-2	PCB-101	
200	uL	38380-07-3	PCB-128	3.23
200	uL	38380-08-4	PCB-156	2.21
200	uL	38444-84-7	PCB-20	15.7
200	uL	39635-31-9	PCB-189	0.257
200	uL	40186-72-9	PCB-206	3.10
200	uL	41411-62-5	PCB-160	
200	uL	41411-63-6	PCB-166	
200	uL	41464-39-5	PCB-44	24.1
200	uL	52663-68-0	PCB-187	11.3
200	uL	52663-72-6	PCB-167	0.730
200	uL	55215-18-4	PCB-129	22.1
200	uL	57465-28-8	PCB-126	0.235
200	uL	59291-65-5	PCB-168	
200	uL	65510-44-3	PCB-123	0.213
200	uL	68194-07-0	PCB-90	17.4
200	uL	68194-10-5	PCB-113	
200	uL	69782-90-7	PCB-157	
200	uL	69782-91-8	PCB-193	
200	uL	7012-37-5	PCB-28	
200	uL	70362-50-4	PCB-81	0.0656
200	uL	74472-37-0	PCB-114	0.376
200	uL	74472-44-9	PCB-163	
200	uL	160901-80-4	13C12-PCB 170	4.21
200	uL	Q1181	13C12-PCB 3	2.31
200	uL	Q1182	13C12-PCB 15	3.81
200	uL	Q1183	13C12-PCB 28	4.29
200	uL	Q1188	13C12-PCB 202	5.09
200	uL	Q1189	13C12-PCB 208	4.49
200	uL	Q1883	13C12-PCB 206	4.48
200	uL	Q2337	13C12-PCB 4	3.89
200	uL	Q2338	13C12-PCB 1	2.41
200	uL	Q2339	13C12-PCB 19	4.32

200	uL	Q2340	13C12-PCB 54	4.16
200	uL	Q2669	13C12-PCB 178	3.98
200	uL	Q2672	13C12-PCB 37	4.28
200	uL	Q2673	13C12-PCB 104	4.24
200	uL	Q2674	13C12-PCB 155	5.04
200	uL	Q2675	13C12-PCB 188	4.04
200	uL	Q2676	13C12-PCB 205	4.09
		TOC	Total Organic Carbon	30400
		BC	BLACK CARBON	5280
20	uL	160901-67-7	13C12-PCB 77	0.00329
20	uL	160901-68-8	13C12-PCB 81	0.00329
20	uL	160901-70-2	13C12-PCB 105	0.00365
20	uL	160901-71-3	13C12-PCB 111	0.00371
20	uL	160901-72-4	13C12-PCB 114	0.00361
20	uL	160901-73-5	13C12-PCB 118	0.00345
20	uL	160901-74-6	13C12-PCB 123	0.00359
20	uL	160901-75-7	13C12-PCB 126	0.00331
20	uL	160901-77-9	13C12-PCB 156	0.00656
20	uL	160901-78-0	13C12-PCB 157	0.00656
20	uL	160901-79-1	13C12-PCB 169	0.00257
20	uL	160901-83-7	13C12-PCB 189	0.00400
20	uL	160901-84-8	13C12-PCB 209	0.00360
20	uL	161627-18-5	13C12-PCB 167	0.00327
20	uL	16606-02-3	PCB-31	0.00267
20	uL	2051-24-3	Decachlorobiphenyl (PCB-209)	0.000561
20	uL	2051-60-7	PCB-1	0.000152
20	uL	2437-79-8	PCB-47	
20	uL	31508-00-6	PCB-118	0.00287
20	uL	32598-10-0	PCB-66	0.00301
20	uL	32598-13-3	PCB-77	0.000317
20	uL	32598-14-4	PCB-105	0.00109
20	uL	32774-16-6	PCB-169	0.0000110
20	uL	33284-54-7	PCB-65	
20	uL	34883-43-7	PCB-8	0.000633
20	uL	35065-27-1	PCB-153	0.00449
20	uL	35065-28-2	PCB-138	
20	uL	35065-29-3	PCB-180	0.00310
20	uL	35065-30-6	PCB-170	0.00132
20	uL	35693-92-6	PCB-30	
20	uL	35693-99-3	PCB-52	0.00416
20	uL	35694-08-7	PCB-194	0.000884
20	uL	37680-65-2	PCB-18	0.00197
20	uL	37680-73-2	PCB-101	
20	uL	38380-07-3	PCB-128	0.000592
20	uL	38380-08-4	PCB-156	0.000388
20	uL	38444-84-7	PCB-20	0.00345
20	uL	39635-31-9	PCB-189	0.0000515
20	uL	40186-72-9	PCB-206	0.000614
20	uL	41411-62-5	PCB-160	
20	uL	41411-63-6	PCB-166	

20	uL	41464-39-5	PCB-44	0.00537
20	uL	52663-68-0	PCB-187	0.00200
20	uL	52663-72-6	PCB-167	0.000147
20	uL	55215-18-4	PCB-129	0.00470
20	uL	57465-28-8	PCB-126	0.0000295
20	uL	59291-65-5	PCB-168	
20	uL	65510-44-3	PCB-123	0.0000663
20	uL	68194-07-0	PCB-90	0.00341
20	uL	68194-10-5	PCB-113	
20	uL	69782-90-7	PCB-157	
20	uL	69782-91-8	PCB-193	
20	uL	7012-37-5	PCB-28	
20	uL	70362-50-4	PCB-81	0.00000951
20	uL	74472-37-0	PCB-114	0.0000727
20	uL	74472-44-9	PCB-163	
20	uL	160901-80-4	13C12-PCB 170	0.00332
20	uL	Q1181	13C12-PCB 3	0.00260
20	uL	Q1182	13C12-PCB 15	0.00316
20	uL	Q1183	13C12-PCB 28	0.00367
20	uL	Q1188	13C12-PCB 202	0.00387
20	uL	Q1189	13C12-PCB 208	0.00397
20	uL	Q1883	13C12-PCB 206	0.00387
20	uL	Q2337	13C12-PCB 4	0.00334
20	uL	Q2338	13C12-PCB 1	0.00271
20	uL	Q2339	13C12-PCB 19	0.00355
20	uL	Q2340	13C12-PCB 54	0.00357
20	uL	Q2669	13C12-PCB 178	0.00356
20	uL	Q2672	13C12-PCB 37	0.00350
20	uL	Q2673	13C12-PCB 104	0.00364
20	uL	Q2674	13C12-PCB 155	0.00374
20	uL	Q2675	13C12-PCB 188	0.00385
20	uL	Q2676	13C12-PCB 205	0.00369
		DOC	DISSOLVED ORGANIC CARBON	26.4
100	uL	160901-67-7	13C12-PCB 77	38.2
100	uL	160901-68-8	13C12-PCB 81	39.6
100	uL	160901-70-2	13C12-PCB 105	41.2
100	uL	160901-71-3	13C12-PCB 111	88.6
100	uL	160901-72-4	13C12-PCB 114	40.9
100	uL	160901-73-5	13C12-PCB 118	39.6
100	uL	160901-74-6	13C12-PCB 123	40.8
100	uL	160901-75-7	13C12-PCB 126	41.5
100	uL	160901-77-9	13C12-PCB 156	86.8
100	uL	160901-78-0	13C12-PCB 157	86.8
100	uL	160901-79-1	13C12-PCB 169	40.4
100	uL	160901-83-7	13C12-PCB 189	44.6
100	uL	160901-84-8	13C12-PCB 209	43.5
100	uL	161627-18-5	13C12-PCB 167	40.8
100	uL	16606-02-3	PCB-31	43.9
100	uL	2051-24-3	Decachlorobiphenyl (PCB-209)	0.134
100	uL	2051-60-7	PCB-1	0.188

100	uL	2437-79-8	PCB-47	
100	uL	31508-00-6	PCB-118	38.3
100	uL	32598-10-0	PCB-66	50.7
100	uL	32598-13-3	PCB-77	5.01
100	uL	32598-14-4	PCB-105	14.2
100	uL	32774-16-6	PCB-169	
100	uL	33284-54-7	PCB-65	
100	uL	34883-43-7	PCB-8	5.94
100	uL	35065-27-1	PCB-153	32.4
100	uL	35065-28-2	PCB-138	
100	uL	35065-29-3	PCB-180	13.4
100	uL	35065-30-6	PCB-170	5.06
100	uL	35693-92-6	PCB-30	
100	uL	35693-99-3	PCB-52	66.8
100	uL	35694-08-7	PCB-194	1.35
100	uL	37680-65-2	PCB-18	29.7
100	uL	37680-73-2	PCB-101	
100	uL	38380-07-3	PCB-128	4.20
100	uL	38380-08-4	PCB-156	2.76
100	uL	38444-84-7	PCB-20	64.9
100	uL	39635-31-9	PCB-189	0.0907
100	uL	40186-72-9	PCB-206	0.434
100	uL	41411-62-5	PCB-160	
100	uL	41411-63-6	PCB-166	
100	uL	41464-39-5	PCB-44	72.3
100	uL	52663-68-0	PCB-187	8.95
100	uL	52663-72-6	PCB-167	1.01
100	uL	55215-18-4	PCB-129	36.9
100	uL	57465-28-8	PCB-126	0.0432
100	uL	59291-65-5	PCB-168	
100	uL	65510-44-3	PCB-123	0.498
100	uL	68194-07-0	PCB-90	48.7
100	uL	68194-10-5	PCB-113	
100	uL	69782-90-7	PCB-157	
100	uL	69782-91-8	PCB-193	
100	uL	7012-37-5	PCB-28	
100	uL	70362-50-4	PCB-81	0.100
100	uL	74472-37-0	PCB-114	0.841
100	uL	74472-44-9	PCB-163	
100	uL	160901-80-4	13C12-PCB 170	43.5
100	uL	Q1181	13C12-PCB 3	27.8
100	uL	Q1182	13C12-PCB 15	32.6
100	uL	Q1183	13C12-PCB 28	82.1
100	uL	Q1188	13C12-PCB 202	45.6
100	uL	Q1189	13C12-PCB 208	45.6
100	uL	Q1883	13C12-PCB 206	48.6
100	uL	Q2337	13C12-PCB 4	35.6
100	uL	Q2338	13C12-PCB 1	30.2
100	uL	Q2339	13C12-PCB 19	35.7
100	uL	Q2340	13C12-PCB 54	41.3

100	uL	Q2669	13C12-PCB 178	81.6
100	uL	Q2672	13C12-PCB 37	38.6
100	uL	Q2673	13C12-PCB 104	39.4
100	uL	Q2674	13C12-PCB 155	46.1
100	uL	Q2675	13C12-PCB 188	40.9
100	uL	Q2676	13C12-PCB 205	46.6
200	uL	160901-67-7	13C12-PCB 77	6.31
200	uL	160901-68-8	13C12-PCB 81	6.24
200	uL	160901-70-2	13C12-PCB 105	6.15
200	uL	160901-71-3	13C12-PCB 111	6.54
200	uL	160901-72-4	13C12-PCB 114	6.01
200	uL	160901-73-5	13C12-PCB 118	5.77
200	uL	160901-74-6	13C12-PCB 123	5.96
200	uL	160901-75-7	13C12-PCB 126	5.87
200	uL	160901-77-9	13C12-PCB 156	12.6
200	uL	160901-78-0	13C12-PCB 157	12.6
200	uL	160901-79-1	13C12-PCB 169	5.75
200	uL	160901-83-7	13C12-PCB 189	6.23
200	uL	160901-84-8	13C12-PCB 209	6.70
200	uL	161627-18-5	13C12-PCB 167	5.92
200	uL	16606-02-3	PCB-31	20.7
200	uL	2051-24-3	Decachlorobiphenyl (PCB-209)	4.88
200	uL	2051-60-7	PCB-1	0.285
200	uL	2437-79-8	PCB-47	
200	uL	31508-00-6	PCB-118	33.3
200	uL	32598-10-0	PCB-66	30.9
200	uL	32598-13-3	PCB-77	4.36
200	uL	32598-14-4	PCB-105	12.5
200	uL	32774-16-6	PCB-169	
200	uL	33284-54-7	PCB-65	
200	uL	34883-43-7	PCB-8	4.18
200	uL	35065-27-1	PCB-153	41.5
200	uL	35065-28-2	PCB-138	
200	uL	35065-29-3	PCB-180	35.2
200	uL	35065-30-6	PCB-170	14.2
200	uL	35693-92-6	PCB-30	
200	uL	35693-99-3	PCB-52	33.3
200	uL	35694-08-7	PCB-194	8.15
200	uL	37680-65-2	PCB-18	11.1
200	uL	37680-73-2	PCB-101	
200	uL	38380-07-3	PCB-128	6.16
200	uL	38380-08-4	PCB-156	4.42
200	uL	38444-84-7	PCB-20	28.4
200	uL	39635-31-9	PCB-189	0.286
200	uL	40186-72-9	PCB-206	5.78
200	uL	41411-62-5	PCB-160	
200	uL	41411-63-6	PCB-166	
200	uL	41464-39-5	PCB-44	35.3
200	uL	52663-68-0	PCB-187	20.2
200	uL	52663-72-6	PCB-167	1.39

200	uL	55215-18-4	PCB-129	47.4
200	uL	57465-28-8	PCB-126	0.272
200	uL	59291-65-5	PCB-168	
200	uL	65510-44-3	PCB-123	0.514
200	uL	68194-07-0	PCB-90	35.7
200	uL	68194-10-5	PCB-113	
200	uL	69782-90-7	PCB-157	
200	uL	69782-91-8	PCB-193	
200	uL	7012-37-5	PCB-28	
200	uL	70362-50-4	PCB-81	
200	uL	74472-37-0	PCB-114	0.662
200	uL	74472-44-9	PCB-163	
200	uL	160901-80-4	13C12-PCB 170	5.76
200	uL	Q1181	13C12-PCB 3	3.40
200	uL	Q1182	13C12-PCB 15	5.40
200	uL	Q1183	13C12-PCB 28	6.31
200	uL	Q1188	13C12-PCB 202	7.40
200	uL	Q1189	13C12-PCB 208	6.97
200	uL	Q1883	13C12-PCB 206	7.07
200	uL	Q2337	13C12-PCB 4	5.43
200	uL	Q2338	13C12-PCB 1	3.62
200	uL	Q2339	13C12-PCB 19	6.14
200	uL	Q2340	13C12-PCB 54	5.76
200	uL	Q2669	13C12-PCB 178	5.69
200	uL	Q2672	13C12-PCB 37	6.05
200	uL	Q2673	13C12-PCB 104	6.00
200	uL	Q2674	13C12-PCB 155	7.14
200	uL	Q2675	13C12-PCB 188	6.05
200	uL	Q2676	13C12-PCB 205	6.40
		TOC	Total Organic Carbon	68000
		BC	BLACK CARBON	8360
20	uL	160901-67-7	13C12-PCB 77	0.00346
20	uL	160901-68-8	13C12-PCB 81	0.00359
20	uL	160901-70-2	13C12-PCB 105	0.00398
20	uL	160901-71-3	13C12-PCB 111	0.00388
20	uL	160901-72-4	13C12-PCB 114	0.00414
20	uL	160901-73-5	13C12-PCB 118	0.00392
20	uL	160901-74-6	13C12-PCB 123	0.00404
20	uL	160901-75-7	13C12-PCB 126	0.00380
20	uL	160901-77-9	13C12-PCB 156	0.00778
20	uL	160901-78-0	13C12-PCB 157	0.00778
20	uL	160901-79-1	13C12-PCB 169	0.00309
20	uL	160901-83-7	13C12-PCB 189	0.00422
20	uL	160901-84-8	13C12-PCB 209	0.00386
20	uL	161627-18-5	13C12-PCB 167	0.00381
20	uL	16606-02-3	PCB-31	0.00164
20	uL	2051-24-3	Decachlorobiphenyl (PCB-209)	0.000413
20	uL	2051-60-7	PCB-1	0.0000454
20	uL	2437-79-8	PCB-47	
20	uL	31508-00-6	PCB-118	0.00195

20	uL	32598-10-0	PCB-66	0.00215
20	uL	32598-13-3	PCB-77	0.000249
20	uL	32598-14-4	PCB-105	0.000780
20	uL	32774-16-6	PCB-169	0.00000810
20	uL	33284-54-7	PCB-65	
20	uL	34883-43-7	PCB-8	0.000364
20	uL	35065-27-1	PCB-153	0.00259
20	uL	35065-28-2	PCB-138	
20	uL	35065-29-3	PCB-180	0.00190
20	uL	35065-30-6	PCB-170	0.000807
20	uL	35693-92-6	PCB-30	
20	uL	35693-99-3	PCB-52	0.00257
20	uL	35694-08-7	PCB-194	0.000518
20	uL	37680-65-2	PCB-18	0.00113
20	uL	37680-73-2	PCB-101	
20	uL	38380-07-3	PCB-128	0.000402
20	uL	38380-08-4	PCB-156	0.000273
20	uL	38444-84-7	PCB-20	0.00218
20	uL	39635-31-9	PCB-189	0.0000293
20	uL	40186-72-9	PCB-206	0.000397
20	uL	41411-62-5	PCB-160	
20	uL	41411-63-6	PCB-166	
20	uL	41464-39-5	PCB-44	0.00269
20	uL	52663-68-0	PCB-187	0.00115
20	uL	52663-72-6	PCB-167	0.000101
20	uL	55215-18-4	PCB-129	0.00301
20	uL	57465-28-8	PCB-126	0.00000661
20	uL	59291-65-5	PCB-168	
20	uL	65510-44-3	PCB-123	0.0000344
20	uL	68194-07-0	PCB-90	0.00220
20	uL	68194-10-5	PCB-113	
20	uL	69782-90-7	PCB-157	
20	uL	69782-91-8	PCB-193	
20	uL	7012-37-5	PCB-28	
20	uL	70362-50-4	PCB-81	0.0000112
20	uL	74472-37-0	PCB-114	0.0000440
20	uL	74472-44-9	PCB-163	
20	uL	160901-80-4	13C12-PCB 170	0.00382
20	uL	Q1181	13C12-PCB 3	0.00272
20	uL	Q1182	13C12-PCB 15	0.00341
20	uL	Q1183	13C12-PCB 28	0.00377
20	uL	Q1188	13C12-PCB 202	0.00440
20	uL	Q1189	13C12-PCB 208	0.00409
20	uL	Q1883	13C12-PCB 206	0.00414
20	uL	Q2337	13C12-PCB 4	0.00336
20	uL	Q2338	13C12-PCB 1	0.00284
20	uL	Q2339	13C12-PCB 19	0.00369
20	uL	Q2340	13C12-PCB 54	0.00392
20	uL	Q2669	13C12-PCB 178	0.00368
20	uL	Q2672	13C12-PCB 37	0.00372

20	uL	Q2673	13C12-PCB 104	0.00396
20	uL	Q2674	13C12-PCB 155	0.00422
20	uL	Q2675	13C12-PCB 188	0.00406
20	uL	Q2676	13C12-PCB 205	0.00403
		DOC	DISSOLVED ORGANIC CARBON	43.9
100	uL	160901-67-7	13C12-PCB 77	37.8
100	uL	160901-68-8	13C12-PCB 81	38.4
100	uL	160901-70-2	13C12-PCB 105	42.7
100	uL	160901-71-3	13C12-PCB 111	94.2
100	uL	160901-72-4	13C12-PCB 114	43.3
100	uL	160901-73-5	13C12-PCB 118	40.9
100	uL	160901-74-6	13C12-PCB 123	42.1
100	uL	160901-75-7	13C12-PCB 126	43.7
100	uL	160901-77-9	13C12-PCB 156	92.3
100	uL	160901-78-0	13C12-PCB 157	92.3
100	uL	160901-79-1	13C12-PCB 169	42.2
100	uL	160901-83-7	13C12-PCB 189	46.3
100	uL	160901-84-8	13C12-PCB 209	45.0
100	uL	161627-18-5	13C12-PCB 167	44.0
100	uL	16606-02-3	PCB-31	46.5
100	uL	2051-24-3	Decachlorobiphenyl (PCB-209)	0.126
100	uL	2051-60-7	PCB-1	0.194
100	uL	2437-79-8	PCB-47	
100	uL	31508-00-6	PCB-118	39.1
100	uL	32598-10-0	PCB-66	52.4
100	uL	32598-13-3	PCB-77	5.31
100	uL	32598-14-4	PCB-105	14.8
100	uL	32774-16-6	PCB-169	
100	uL	33284-54-7	PCB-65	
100	uL	34883-43-7	PCB-8	6.06
100	uL	35065-27-1	PCB-153	31.7
100	uL	35065-28-2	PCB-138	
100	uL	35065-29-3	PCB-180	14.0
100	uL	35065-30-6	PCB-170	5.16
100	uL	35693-92-6	PCB-30	
100	uL	35693-99-3	PCB-52	70.7
100	uL	35694-08-7	PCB-194	1.46
100	uL	37680-65-2	PCB-18	28.1
100	uL	37680-73-2	PCB-101	
100	uL	38380-07-3	PCB-128	4.32
100	uL	38380-08-4	PCB-156	2.96
100	uL	38444-84-7	PCB-20	68.9
100	uL	39635-31-9	PCB-189	0.106
100	uL	40186-72-9	PCB-206	0.479
100	uL	41411-62-5	PCB-160	
100	uL	41411-63-6	PCB-166	
100	uL	41464-39-5	PCB-44	75.2
100	uL	52663-68-0	PCB-187	9.16
100	uL	52663-72-6	PCB-167	0.969
100	uL	55215-18-4	PCB-129	36.7

100	uL	57465-28-8	PCB-126	0.0776
100	uL	59291-65-5	PCB-168	
100	uL	65510-44-3	PCB-123	0.650
100	uL	68194-07-0	PCB-90	48.0
100	uL	68194-10-5	PCB-113	
100	uL	69782-90-7	PCB-157	
100	uL	69782-91-8	PCB-193	
100	uL	7012-37-5	PCB-28	
100	uL	70362-50-4	PCB-81	0.0777
100	uL	74472-37-0	PCB-114	0.800
100	uL	74472-44-9	PCB-163	
100	uL	160901-80-4	13C12-PCB 170	43.6
100	uL	Q1181	13C12-PCB 3	29.2
100	uL	Q1182	13C12-PCB 15	34.6
100	uL	Q1183	13C12-PCB 28	88.1
100	uL	Q1188	13C12-PCB 202	47.7
100	uL	Q1189	13C12-PCB 208	48.0
100	uL	Q1883	13C12-PCB 206	48.4
100	uL	Q2337	13C12-PCB 4	38.8
100	uL	Q2338	13C12-PCB 1	31.2
100	uL	Q2339	13C12-PCB 19	37.4
100	uL	Q2340	13C12-PCB 54	42.4
100	uL	Q2669	13C12-PCB 178	86.6
100	uL	Q2672	13C12-PCB 37	38.3
100	uL	Q2673	13C12-PCB 104	41.5
100	uL	Q2674	13C12-PCB 155	47.3
100	uL	Q2675	13C12-PCB 188	42.0
100	uL	Q2676	13C12-PCB 205	47.6
200	uL	160901-67-7	13C12-PCB 77	5.95
200	uL	160901-68-8	13C12-PCB 81	5.86
200	uL	160901-70-2	13C12-PCB 105	6.24
200	uL	160901-71-3	13C12-PCB 111	6.53
200	uL	160901-72-4	13C12-PCB 114	6.11
200	uL	160901-73-5	13C12-PCB 118	5.73
200	uL	160901-74-6	13C12-PCB 123	6.08
200	uL	160901-75-7	13C12-PCB 126	6.08
200	uL	160901-77-9	13C12-PCB 156	12.7
200	uL	160901-78-0	13C12-PCB 157	12.7
200	uL	160901-79-1	13C12-PCB 169	5.70
200	uL	160901-83-7	13C12-PCB 189	6.35
200	uL	160901-84-8	13C12-PCB 209	6.56
200	uL	161627-18-5	13C12-PCB 167	5.98
200	uL	16606-02-3	PCB-31	18.3
200	uL	2051-24-3	Decachlorobiphenyl (PCB-209)	4.56
200	uL	2051-60-7	PCB-1	0.233
200	uL	2437-79-8	PCB-47	
200	uL	31508-00-6	PCB-118	30.3
200	uL	32598-10-0	PCB-66	28.8
200	uL	32598-13-3	PCB-77	3.79
200	uL	32598-14-4	PCB-105	11.8

200	uL	32774-16-6	PCB-169	
200	uL	33284-54-7	PCB-65	
200	uL	34883-43-7	PCB-8	3.90
200	uL	35065-27-1	PCB-153	36.7
200	uL	35065-28-2	PCB-138	
200	uL	35065-29-3	PCB-180	28.2
200	uL	35065-30-6	PCB-170	12.3
200	uL	35693-92-6	PCB-30	
200	uL	35693-99-3	PCB-52	32.4
200	uL	35694-08-7	PCB-194	7.54
200	uL	37680-65-2	PCB-18	10.2
200	uL	37680-73-2	PCB-101	
200	uL	38380-07-3	PCB-128	5.45
200	uL	38380-08-4	PCB-156	3.93
200	uL	38444-84-7	PCB-20	26.2
200	uL	39635-31-9	PCB-189	0.253
200	uL	40186-72-9	PCB-206	5.09
200	uL	41411-62-5	PCB-160	
200	uL	41411-63-6	PCB-166	
200	uL	41464-39-5	PCB-44	33.6
200	uL	52663-68-0	PCB-187	16.4
200	uL	52663-72-6	PCB-167	1.35
200	uL	55215-18-4	PCB-129	42.2
200	uL	57465-28-8	PCB-126	0.239
200	uL	59291-65-5	PCB-168	
200	uL	65510-44-3	PCB-123	0.533
200	uL	68194-07-0	PCB-90	32.7
200	uL	68194-10-5	PCB-113	
200	uL	69782-90-7	PCB-157	
200	uL	69782-91-8	PCB-193	
200	uL	7012-37-5	PCB-28	
200	uL	70362-50-4	PCB-81	
200	uL	74472-37-0	PCB-114	0.493
200	uL	74472-44-9	PCB-163	
200	uL	160901-80-4	13C12-PCB 170	6.39
200	uL	Q1181	13C12-PCB 3	3.31
200	uL	Q1182	13C12-PCB 15	5.05
200	uL	Q1183	13C12-PCB 28	6.01
200	uL	Q1188	13C12-PCB 202	7.64
200	uL	Q1189	13C12-PCB 208	7.02
200	uL	Q1883	13C12-PCB 206	6.55
200	uL	Q2337	13C12-PCB 4	5.29
200	uL	Q2338	13C12-PCB 1	3.51
200	uL	Q2339	13C12-PCB 19	5.94
200	uL	Q2340	13C12-PCB 54	5.68
200	uL	Q2669	13C12-PCB 178	5.85
200	uL	Q2672	13C12-PCB 37	6.09
200	uL	Q2673	13C12-PCB 104	6.02
200	uL	Q2674	13C12-PCB 155	7.20
200	uL	Q2675	13C12-PCB 188	6.58

200	uL	Q2676	13C12-PCB 205	6.18
		TOC	Total Organic Carbon	62400
		BC	BLACK CARBON	7900
20	uL	160901-67-7	13C12-PCB 77	0.00349
20	uL	160901-68-8	13C12-PCB 81	0.00356
20	uL	160901-70-2	13C12-PCB 105	0.00401
20	uL	160901-71-3	13C12-PCB 111	0.00397
20	uL	160901-72-4	13C12-PCB 114	0.00410
20	uL	160901-73-5	13C12-PCB 118	0.00391
20	uL	160901-74-6	13C12-PCB 123	0.00407
20	uL	160901-75-7	13C12-PCB 126	0.00375
20	uL	160901-77-9	13C12-PCB 156	0.00725
20	uL	160901-78-0	13C12-PCB 157	0.00725
20	uL	160901-79-1	13C12-PCB 169	0.00277
20	uL	160901-83-7	13C12-PCB 189	0.00443
20	uL	160901-84-8	13C12-PCB 209	0.00356
20	uL	161627-18-5	13C12-PCB 167	0.00367
20	uL	16606-02-3	PCB-31	0.00202
20	uL	2051-24-3	Decachlorobiphenyl (PCB-209)	0.000520
20	uL	2051-60-7	PCB-1	0.0000511
20	uL	2437-79-8	PCB-47	
20	uL	31508-00-6	PCB-118	0.00247
20	uL	32598-10-0	PCB-66	0.00277
20	uL	32598-13-3	PCB-77	0.000290
20	uL	32598-14-4	PCB-105	0.000991
20	uL	32774-16-6	PCB-169	0.0000148
20	uL	33284-54-7	PCB-65	
20	uL	34883-43-7	PCB-8	0.000419
20	uL	35065-27-1	PCB-153	0.00373
20	uL	35065-28-2	PCB-138	
20	uL	35065-29-3	PCB-180	0.00240
20	uL	35065-30-6	PCB-170	0.00106
20	uL	35693-92-6	PCB-30	
20	uL	35693-99-3	PCB-52	0.00330
20	uL	35694-08-7	PCB-194	0.000716
20	uL	37680-65-2	PCB-18	0.00133
20	uL	37680-73-2	PCB-101	
20	uL	38380-07-3	PCB-128	0.000554
20	uL	38380-08-4	PCB-156	0.000352
20	uL	38444-84-7	PCB-20	0.00276
20	uL	39635-31-9	PCB-189	0.0000357
20	uL	40186-72-9	PCB-206	0.000535
20	uL	41411-62-5	PCB-160	
20	uL	41411-63-6	PCB-166	
20	uL	41464-39-5	PCB-44	0.00345
20	uL	52663-68-0	PCB-187	0.00156
20	uL	52663-72-6	PCB-167	0.000140
20	uL	55215-18-4	PCB-129	0.00419
20	uL	57465-28-8	PCB-126	0.00000465
20	uL	59291-65-5	PCB-168	

20	uL	65510-44-3	PCB-123	0.0000359
20	uL	68194-07-0	PCB-90	0.00282
20	uL	68194-10-5	PCB-113	
20	uL	69782-90-7	PCB-157	
20	uL	69782-91-8	PCB-193	
20	uL	7012-37-5	PCB-28	
20	uL	70362-50-4	PCB-81	0.00000915
20	uL	74472-37-0	PCB-114	0.0000597
20	uL	74472-44-9	PCB-163	
20	uL	160901-80-4	13C12-PCB 170	0.00377
20	uL	Q1181	13C12-PCB 3	0.00295
20	uL	Q1182	13C12-PCB 15	0.00346
20	uL	Q1183	13C12-PCB 28	0.00400
20	uL	Q1188	13C12-PCB 202	0.00449
20	uL	Q1189	13C12-PCB 208	0.00407
20	uL	Q1883	13C12-PCB 206	0.00395
20	uL	Q2337	13C12-PCB 4	0.00358
20	uL	Q2338	13C12-PCB 1	0.00314
20	uL	Q2339	13C12-PCB 19	0.00384
20	uL	Q2340	13C12-PCB 54	0.00405
20	uL	Q2669	13C12-PCB 178	0.00399
20	uL	Q2672	13C12-PCB 37	0.00384
20	uL	Q2673	13C12-PCB 104	0.00402
20	uL	Q2674	13C12-PCB 155	0.00419
20	uL	Q2675	13C12-PCB 188	0.00438
20	uL	Q2676	13C12-PCB 205	0.00384
		DOC	DISSOLVED ORGANIC CARBON	44.0
100	uL	160901-67-7	13C12-PCB 77	38.9
100	uL	160901-68-8	13C12-PCB 81	41.2
100	uL	160901-70-2	13C12-PCB 105	44.7
100	uL	160901-71-3	13C12-PCB 111	91.3
100	uL	160901-72-4	13C12-PCB 114	45.3
100	uL	160901-73-5	13C12-PCB 118	43.0
100	uL	160901-74-6	13C12-PCB 123	44.2
100	uL	160901-75-7	13C12-PCB 126	43.4
100	uL	160901-77-9	13C12-PCB 156	90.0
100	uL	160901-78-0	13C12-PCB 157	90.0
100	uL	160901-79-1	13C12-PCB 169	40.2
100	uL	160901-83-7	13C12-PCB 189	46.0
100	uL	160901-84-8	13C12-PCB 209	44.2
100	uL	161627-18-5	13C12-PCB 167	43.4
100	uL	16606-02-3	PCB-31	29.8
100	uL	2051-24-3	Decachlorobiphenyl (PCB-209)	0.0609
100	uL	2051-60-7	PCB-1	0.332
100	uL	2437-79-8	PCB-47	
100	uL	31508-00-6	PCB-118	14.2
100	uL	32598-10-0	PCB-66	29.3
100	uL	32598-13-3	PCB-77	2.31
100	uL	32598-14-4	PCB-105	5.23
100	uL	32774-16-6	PCB-169	

100	uL	33284-54-7	PCB-65	
100	uL	34883-43-7	PCB-8	7.85
100	uL	35065-27-1	PCB-153	12.1
100	uL	35065-28-2	PCB-138	
100	uL	35065-29-3	PCB-180	8.64
100	uL	35065-30-6	PCB-170	2.59
100	uL	35693-92-6	PCB-30	
100	uL	35693-99-3	PCB-52	33.5
100	uL	35694-08-7	PCB-194	1.33
100	uL	37680-65-2	PCB-18	18.0
100	uL	37680-73-2	PCB-101	
100	uL	38380-07-3	PCB-128	1.56
100	uL	38380-08-4	PCB-156	1.13
100	uL	38444-84-7	PCB-20	43.9
100	uL	39635-31-9	PCB-189	
100	uL	40186-72-9	PCB-206	0.280
100	uL	41411-62-5	PCB-160	
100	uL	41411-63-6	PCB-166	
100	uL	41464-39-5	PCB-44	51.8
100	uL	52663-68-0	PCB-187	5.20
100	uL	52663-72-6	PCB-167	0.348
100	uL	55215-18-4	PCB-129	14.0
100	uL	57465-28-8	PCB-126	0.0519
100	uL	59291-65-5	PCB-168	
100	uL	65510-44-3	PCB-123	0.254
100	uL	68194-07-0	PCB-90	18.8
100	uL	68194-10-5	PCB-113	
100	uL	69782-90-7	PCB-157	
100	uL	69782-91-8	PCB-193	
100	uL	7012-37-5	PCB-28	
100	uL	70362-50-4	PCB-81	
100	uL	74472-37-0	PCB-114	0.266
100	uL	74472-44-9	PCB-163	
100	uL	160901-80-4	13C12-PCB 170	44.4
100	uL	Q1181	13C12-PCB 3	29.0
100	uL	Q1182	13C12-PCB 15	34.9
100	uL	Q1183	13C12-PCB 28	90.8
100	uL	Q1188	13C12-PCB 202	50.3
100	uL	Q1189	13C12-PCB 208	48.3
100	uL	Q1883	13C12-PCB 206	49.9
100	uL	Q2337	13C12-PCB 4	35.6
100	uL	Q2338	13C12-PCB 1	30.4
100	uL	Q2339	13C12-PCB 19	39.0
100	uL	Q2340	13C12-PCB 54	43.8
100	uL	Q2669	13C12-PCB 178	88.4
100	uL	Q2672	13C12-PCB 37	40.6
100	uL	Q2673	13C12-PCB 104	40.9
100	uL	Q2674	13C12-PCB 155	47.3
100	uL	Q2675	13C12-PCB 188	44.0
100	uL	Q2676	13C12-PCB 205	48.2

100	uL	160901-67-7	13C12-PCB 77	0.881
100	uL	160901-68-8	13C12-PCB 81	0.854
100	uL	160901-70-2	13C12-PCB 105	0.809
100	uL	160901-71-3	13C12-PCB 111	1.80
100	uL	160901-72-4	13C12-PCB 114	0.806
100	uL	160901-73-5	13C12-PCB 118	0.763
100	uL	160901-74-6	13C12-PCB 123	0.800
100	uL	160901-75-7	13C12-PCB 126	0.832
100	uL	160901-77-9	13C12-PCB 156	1.66
100	uL	160901-78-0	13C12-PCB 157	1.66
100	uL	160901-79-1	13C12-PCB 169	0.778
100	uL	160901-83-7	13C12-PCB 189	0.853
100	uL	160901-84-8	13C12-PCB 209	0.807
100	uL	161627-18-5	13C12-PCB 167	0.811
100	uL	16606-02-3	PCB-31	7.15
100	uL	2051-24-3	Decachlorobiphenyl (PCB-209)	1.64
100	uL	2051-60-7	PCB-1	0.495
100	uL	2437-79-8	PCB-47	
100	uL	31508-00-6	PCB-118	4.37
100	uL	32598-10-0	PCB-66	5.37
100	uL	32598-13-3	PCB-77	0.610
100	uL	32598-14-4	PCB-105	1.74
100	uL	32774-16-6	PCB-169	0.0250
100	uL	33284-54-7	PCB-65	
100	uL	34883-43-7	PCB-8	2.30
100	uL	35065-27-1	PCB-153	4.15
100	uL	35065-28-2	PCB-138	
100	uL	35065-29-3	PCB-180	4.25
100	uL	35065-30-6	PCB-170	1.57
100	uL	35693-92-6	PCB-30	
100	uL	35693-99-3	PCB-52	6.88
100	uL	35694-08-7	PCB-194	1.35
100	uL	37680-65-2	PCB-18	4.85
100	uL	37680-73-2	PCB-101	
100	uL	38380-07-3	PCB-128	0.763
100	uL	38380-08-4	PCB-156	0.519
100	uL	38444-84-7	PCB-20	9.16
100	uL	39635-31-9	PCB-189	0.0563
100	uL	40186-72-9	PCB-206	1.18
100	uL	41411-62-5	PCB-160	
100	uL	41411-63-6	PCB-166	
100	uL	41464-39-5	PCB-44	7.78
100	uL	52663-68-0	PCB-187	2.61
100	uL	52663-72-6	PCB-167	0.191
100	uL	55215-18-4	PCB-129	5.22
100	uL	57465-28-8	PCB-126	0.0666
100	uL	59291-65-5	PCB-168	
100	uL	65510-44-3	PCB-123	0.0839
100	uL	68194-07-0	PCB-90	5.08
100	uL	68194-10-5	PCB-113	

100	uL	69782-90-7	PCB-157	
100	uL	69782-91-8	PCB-193	
100	uL	7012-37-5	PCB-28	
100	uL	70362-50-4	PCB-81	0.0189
100	uL	74472-37-0	PCB-114	0.111
100	uL	74472-44-9	PCB-163	
100	uL	160901-80-4	13C12-PCB 170	0.798
100	uL	Q1181	13C12-PCB 3	0.526
100	uL	Q1182	13C12-PCB 15	0.687
100	uL	Q1183	13C12-PCB 28	1.78
100	uL	Q1188	13C12-PCB 202	0.932
100	uL	Q1189	13C12-PCB 208	0.897
100	uL	Q1883	13C12-PCB 206	0.916
100	uL	Q2337	13C12-PCB 4	0.721
100	uL	Q2338	13C12-PCB 1	0.537
100	uL	Q2339	13C12-PCB 19	0.953
100	uL	Q2340	13C12-PCB 54	0.796
100	uL	Q2669	13C12-PCB 178	1.57
100	uL	Q2672	13C12-PCB 37	0.873
100	uL	Q2673	13C12-PCB 104	0.767
100	uL	Q2674	13C12-PCB 155	0.839
100	uL	Q2675	13C12-PCB 188	0.819
100	uL	Q2676	13C12-PCB 205	0.854
		TOC	Total Organic Carbon	73100
		BC	BLACK CARBON	23900
20	uL	160901-67-7	13C12-PCB 77	0.00331
20	uL	160901-68-8	13C12-PCB 81	0.00346
20	uL	160901-70-2	13C12-PCB 105	0.00365
20	uL	160901-71-3	13C12-PCB 111	0.00378
20	uL	160901-72-4	13C12-PCB 114	0.00364
20	uL	160901-73-5	13C12-PCB 118	0.00351
20	uL	160901-74-6	13C12-PCB 123	0.00363
20	uL	160901-75-7	13C12-PCB 126	0.00357
20	uL	160901-77-9	13C12-PCB 156	0.00729
20	uL	160901-78-0	13C12-PCB 157	0.00729
20	uL	160901-79-1	13C12-PCB 169	0.00298
20	uL	160901-83-7	13C12-PCB 189	0.00382
20	uL	160901-84-8	13C12-PCB 209	0.00310
20	uL	161627-18-5	13C12-PCB 167	0.00355
20	uL	16606-02-3	PCB-31	0.000522
20	uL	2051-24-3	Decachlorobiphenyl (PCB-209)	0.0000523
20	uL	2051-60-7	PCB-1	0.0000622
20	uL	2437-79-8	PCB-47	
20	uL	31508-00-6	PCB-118	0.000278
20	uL	32598-10-0	PCB-66	0.000414
20	uL	32598-13-3	PCB-77	0.0000414
20	uL	32598-14-4	PCB-105	0.000111
20	uL	32774-16-6	PCB-169	
20	uL	33284-54-7	PCB-65	
20	uL	34883-43-7	PCB-8	0.000270

20	uL	35065-27-1	PCB-153	0.000332
20	uL	35065-28-2	PCB-138	
20	uL	35065-29-3	PCB-180	0.000431
20	uL	35065-30-6	PCB-170	0.000150
20	uL	35693-92-6	PCB-30	
20	uL	35693-99-3	PCB-52	0.000641
20	uL	35694-08-7	PCB-194	0.000186
20	uL	37680-65-2	PCB-18	0.000542
20	uL	37680-73-2	PCB-101	
20	uL	38380-07-3	PCB-128	0.0000636
20	uL	38380-08-4	PCB-156	0.0000449
20	uL	38444-84-7	PCB-20	0.000661
20	uL	39635-31-9	PCB-189	0.00000636
20	uL	40186-72-9	PCB-206	0.0000850
20	uL	41411-62-5	PCB-160	
20	uL	41411-63-6	PCB-166	
20	uL	41464-39-5	PCB-44	0.000836
20	uL	52663-68-0	PCB-187	0.000257
20	uL	52663-72-6	PCB-167	0.0000145
20	uL	55215-18-4	PCB-129	0.000400
20	uL	57465-28-8	PCB-126	
20	uL	59291-65-5	PCB-168	
20	uL	65510-44-3	PCB-123	0.00000440
20	uL	68194-07-0	PCB-90	0.000355
20	uL	68194-10-5	PCB-113	
20	uL	69782-90-7	PCB-157	
20	uL	69782-91-8	PCB-193	
20	uL	7012-37-5	PCB-28	
20	uL	70362-50-4	PCB-81	
20	uL	74472-37-0	PCB-114	0.00000651
20	uL	74472-44-9	PCB-163	
20	uL	160901-80-4	13C12-PCB 170	0.00350
20	uL	Q1181	13C12-PCB 3	0.00271
20	uL	Q1182	13C12-PCB 15	0.00333
20	uL	Q1183	13C12-PCB 28	0.00367
20	uL	Q1188	13C12-PCB 202	0.00413
20	uL	Q1189	13C12-PCB 208	0.00388
20	uL	Q1883	13C12-PCB 206	0.00350
20	uL	Q2337	13C12-PCB 4	0.00331
20	uL	Q2338	13C12-PCB 1	0.00293
20	uL	Q2339	13C12-PCB 19	0.00349
20	uL	Q2340	13C12-PCB 54	0.00358
20	uL	Q2669	13C12-PCB 178	0.00340
20	uL	Q2672	13C12-PCB 37	0.00352
20	uL	Q2673	13C12-PCB 104	0.00348
20	uL	Q2674	13C12-PCB 155	0.00382
20	uL	Q2675	13C12-PCB 188	0.00343
20	uL	Q2676	13C12-PCB 205	0.00338
		DOC	DISSOLVED ORGANIC CARBON	15.5
100	uL	160901-67-7	13C12-PCB 77	44.9

100	uL	160901-68-8	13C12-PCB 81	44.3
100	uL	160901-70-2	13C12-PCB 105	44.8
100	uL	160901-71-3	13C12-PCB 111	94.2
100	uL	160901-72-4	13C12-PCB 114	44.3
100	uL	160901-73-5	13C12-PCB 118	42.2
100	uL	160901-74-6	13C12-PCB 123	44.0
100	uL	160901-75-7	13C12-PCB 126	46.2
100	uL	160901-77-9	13C12-PCB 156	93.0
100	uL	160901-78-0	13C12-PCB 157	93.0
100	uL	160901-79-1	13C12-PCB 169	43.7
100	uL	160901-83-7	13C12-PCB 189	46.8
100	uL	160901-84-8	13C12-PCB 209	46.6
100	uL	161627-18-5	13C12-PCB 167	44.8
100	uL	16606-02-3	PCB-31	28.0
100	uL	2051-24-3	Decachlorobiphenyl (PCB-209)	0.0487
100	uL	2051-60-7	PCB-1	0.451
100	uL	2437-79-8	PCB-47	
100	uL	31508-00-6	PCB-118	17.3
100	uL	32598-10-0	PCB-66	22.3
100	uL	32598-13-3	PCB-77	2.07
100	uL	32598-14-4	PCB-105	6.13
100	uL	32774-16-6	PCB-169	
100	uL	33284-54-7	PCB-65	
100	uL	34883-43-7	PCB-8	8.53
100	uL	35065-27-1	PCB-153	10.0
100	uL	35065-28-2	PCB-138	
100	uL	35065-29-3	PCB-180	3.71
100	uL	35065-30-6	PCB-170	1.37
100	uL	35693-92-6	PCB-30	
100	uL	35693-99-3	PCB-52	31.9
100	uL	35694-08-7	PCB-194	0.353
100	uL	37680-65-2	PCB-18	21.8
100	uL	37680-73-2	PCB-101	
100	uL	38380-07-3	PCB-128	1.77
100	uL	38380-08-4	PCB-156	1.15
100	uL	38444-84-7	PCB-20	41.6
100	uL	39635-31-9	PCB-189	0.0280
100	uL	40186-72-9	PCB-206	0.155
100	uL	41411-62-5	PCB-160	
100	uL	41411-63-6	PCB-166	
100	uL	41464-39-5	PCB-44	35.3
100	uL	52663-68-0	PCB-187	2.25
100	uL	52663-72-6	PCB-167	0.312
100	uL	55215-18-4	PCB-129	13.0
100	uL	57465-28-8	PCB-126	0.0297
100	uL	59291-65-5	PCB-168	
100	uL	65510-44-3	PCB-123	0.239
100	uL	68194-07-0	PCB-90	19.7
100	uL	68194-10-5	PCB-113	
100	uL	69782-90-7	PCB-157	

100	uL	69782-91-8	PCB-193	
100	uL	7012-37-5	PCB-28	
100	uL	70362-50-4	PCB-81	0.0516
100	uL	74472-37-0	PCB-114	0.255
100	uL	74472-44-9	PCB-163	
100	uL	160901-80-4	13C12-PCB 170	45.0
100	uL	Q1181	13C12-PCB 3	29.6
100	uL	Q1182	13C12-PCB 15	39.8
100	uL	Q1183	13C12-PCB 28	87.7
100	uL	Q1188	13C12-PCB 202	51.5
100	uL	Q1189	13C12-PCB 208	49.8
100	uL	Q1883	13C12-PCB 206	50.3
100	uL	Q2337	13C12-PCB 4	37.7
100	uL	Q2338	13C12-PCB 1	30.1
100	uL	Q2339	13C12-PCB 19	39.7
100	uL	Q2340	13C12-PCB 54	43.2
100	uL	Q2669	13C12-PCB 178	83.1
100	uL	Q2672	13C12-PCB 37	44.2
100	uL	Q2673	13C12-PCB 104	42.8
100	uL	Q2674	13C12-PCB 155	49.5
100	uL	Q2675	13C12-PCB 188	43.6
100	uL	Q2676	13C12-PCB 205	48.2
100	uL	160901-67-7	13C12-PCB 77	0.913
100	uL	160901-68-8	13C12-PCB 81	0.877
100	uL	160901-70-2	13C12-PCB 105	0.878
100	uL	160901-71-3	13C12-PCB 111	1.81
100	uL	160901-72-4	13C12-PCB 114	0.841
100	uL	160901-73-5	13C12-PCB 118	0.823
100	uL	160901-74-6	13C12-PCB 123	0.838
100	uL	160901-75-7	13C12-PCB 126	0.896
100	uL	160901-77-9	13C12-PCB 156	1.69
100	uL	160901-78-0	13C12-PCB 157	1.69
100	uL	160901-79-1	13C12-PCB 169	0.839
100	uL	160901-83-7	13C12-PCB 189	0.902
100	uL	160901-84-8	13C12-PCB 209	0.899
100	uL	161627-18-5	13C12-PCB 167	0.830
100	uL	16606-02-3	PCB-31	6.36
100	uL	2051-24-3	Decachlorobiphenyl (PCB-209)	0.584
100	uL	2051-60-7	PCB-1	0.143
100	uL	2437-79-8	PCB-47	
100	uL	31508-00-6	PCB-118	9.95
100	uL	32598-10-0	PCB-66	6.81
100	uL	32598-13-3	PCB-77	0.802
100	uL	32598-14-4	PCB-105	4.22
100	uL	32774-16-6	PCB-169	0.0151
100	uL	33284-54-7	PCB-65	
100	uL	34883-43-7	PCB-8	2.66
100	uL	35065-27-1	PCB-153	6.77
100	uL	35065-28-2	PCB-138	
100	uL	35065-29-3	PCB-180	3.39

100	uL	35065-30-6	PCB-170	1.50
100	uL	35693-92-6	PCB-30	
100	uL	35693-99-3	PCB-52	10.3
100	uL	35694-08-7	PCB-194	0.787
100	uL	37680-65-2	PCB-18	4.79
100	uL	37680-73-2	PCB-101	
100	uL	38380-07-3	PCB-128	1.63
100	uL	38380-08-4	PCB-156	1.16
100	uL	38444-84-7	PCB-20	7.85
100	uL	39635-31-9	PCB-189	0.0518
100	uL	40186-72-9	PCB-206	0.766
100	uL	41411-62-5	PCB-160	
100	uL	41411-63-6	PCB-166	
100	uL	41464-39-5	PCB-44	9.03
100	uL	52663-68-0	PCB-187	2.08
100	uL	52663-72-6	PCB-167	0.376
100	uL	55215-18-4	PCB-129	9.82
100	uL	57465-28-8	PCB-126	0.0909
100	uL	59291-65-5	PCB-168	
100	uL	65510-44-3	PCB-123	0.200
100	uL	68194-07-0	PCB-90	9.75
100	uL	68194-10-5	PCB-113	
100	uL	69782-90-7	PCB-157	
100	uL	69782-91-8	PCB-193	
100	uL	7012-37-5	PCB-28	
100	uL	70362-50-4	PCB-81	0.0303
100	uL	74472-37-0	PCB-114	0.264
100	uL	74472-44-9	PCB-163	
100	uL	160901-80-4	13C12-PCB 170	0.854
100	uL	Q1181	13C12-PCB 3	0.491
100	uL	Q1182	13C12-PCB 15	0.772
100	uL	Q1183	13C12-PCB 28	1.70
100	uL	Q1188	13C12-PCB 202	1.06
100	uL	Q1189	13C12-PCB 208	0.985
100	uL	Q1883	13C12-PCB 206	0.980
100	uL	Q2337	13C12-PCB 4	0.734
100	uL	Q2338	13C12-PCB 1	0.479
100	uL	Q2339	13C12-PCB 19	0.852
100	uL	Q2340	13C12-PCB 54	0.872
100	uL	Q2669	13C12-PCB 178	1.58
100	uL	Q2672	13C12-PCB 37	0.893
100	uL	Q2673	13C12-PCB 104	0.870
100	uL	Q2674	13C12-PCB 155	0.985
100	uL	Q2675	13C12-PCB 188	0.839
100	uL	Q2676	13C12-PCB 205	0.903
		TOC	Total Organic Carbon	59500
		BC	BLACK CARBON	46400
20	uL	160901-67-7	13C12-PCB 77	0.00340
20	uL	160901-68-8	13C12-PCB 81	0.00342
20	uL	160901-70-2	13C12-PCB 105	0.00382

20	uL	160901-71-3	13C12-PCB 111	0.00372
20	uL	160901-72-4	13C12-PCB 114	0.00375
20	uL	160901-73-5	13C12-PCB 118	0.00366
20	uL	160901-74-6	13C12-PCB 123	0.00379
20	uL	160901-75-7	13C12-PCB 126	0.00367
20	uL	160901-77-9	13C12-PCB 156	0.00709
20	uL	160901-78-0	13C12-PCB 157	0.00709
20	uL	160901-79-1	13C12-PCB 169	0.00287
20	uL	160901-83-7	13C12-PCB 189	0.00389
20	uL	160901-84-8	13C12-PCB 209	0.00337
20	uL	161627-18-5	13C12-PCB 167	0.00349
20	uL	16606-02-3	PCB-31	0.000502
20	uL	2051-24-3	Decachlorobiphenyl (PCB-209)	0.0000378
20	uL	2051-60-7	PCB-1	0.0000735
20	uL	2437-79-8	PCB-47	
20	uL	31508-00-6	PCB-118	0.000335
20	uL	32598-10-0	PCB-66	0.000352
20	uL	32598-13-3	PCB-77	0.0000355
20	uL	32598-14-4	PCB-105	0.000139
20	uL	32774-16-6	PCB-169	
20	uL	33284-54-7	PCB-65	
20	uL	34883-43-7	PCB-8	0.000313
20	uL	35065-27-1	PCB-153	0.000343
20	uL	35065-28-2	PCB-138	
20	uL	35065-29-3	PCB-180	0.000230
20	uL	35065-30-6	PCB-170	0.000106
20	uL	35693-92-6	PCB-30	
20	uL	35693-99-3	PCB-52	0.000628
20	uL	35694-08-7	PCB-194	0.0000609
20	uL	37680-65-2	PCB-18	0.000596
20	uL	37680-73-2	PCB-101	
20	uL	38380-07-3	PCB-128	0.0000738
20	uL	38380-08-4	PCB-156	0.0000443
20	uL	38444-84-7	PCB-20	0.000635
20	uL	39635-31-9	PCB-189	
20	uL	40186-72-9	PCB-206	0.0000476
20	uL	41411-62-5	PCB-160	
20	uL	41411-63-6	PCB-166	
20	uL	41464-39-5	PCB-44	0.000616
20	uL	52663-68-0	PCB-187	0.000129
20	uL	52663-72-6	PCB-167	0.0000162
20	uL	55215-18-4	PCB-129	0.000443
20	uL	57465-28-8	PCB-126	
20	uL	59291-65-5	PCB-168	
20	uL	65510-44-3	PCB-123	0.00000370
20	uL	68194-07-0	PCB-90	0.000378
20	uL	68194-10-5	PCB-113	
20	uL	69782-90-7	PCB-157	
20	uL	69782-91-8	PCB-193	
20	uL	7012-37-5	PCB-28	

20	uL	70362-50-4	PCB-81	
20	uL	74472-37-0	PCB-114	
20	uL	74472-44-9	PCB-163	
20	uL	160901-80-4	13C12-PCB 170	0.00351
20	uL	Q1181	13C12-PCB 3	0.00258
20	uL	Q1182	13C12-PCB 15	0.00314
20	uL	Q1183	13C12-PCB 28	0.00368
20	uL	Q1188	13C12-PCB 202	0.00446
20	uL	Q1189	13C12-PCB 208	0.00380
20	uL	Q1883	13C12-PCB 206	0.00360
20	uL	Q2337	13C12-PCB 4	0.00322
20	uL	Q2338	13C12-PCB 1	0.00272
20	uL	Q2339	13C12-PCB 19	0.00353
20	uL	Q2340	13C12-PCB 54	0.00366
20	uL	Q2669	13C12-PCB 178	0.00347
20	uL	Q2672	13C12-PCB 37	0.00351
20	uL	Q2673	13C12-PCB 104	0.00346
20	uL	Q2674	13C12-PCB 155	0.00402
20	uL	Q2675	13C12-PCB 188	0.00402
20	uL	Q2676	13C12-PCB 205	0.00343
		DOC	DISSOLVED ORGANIC CARBON	17.3
100	uL	160901-67-7	13C12-PCB 77	44.5
100	uL	160901-68-8	13C12-PCB 81	43.4
100	uL	160901-70-2	13C12-PCB 105	42.6
100	uL	160901-71-3	13C12-PCB 111	91.3
100	uL	160901-72-4	13C12-PCB 114	42.4
100	uL	160901-73-5	13C12-PCB 118	40.1
100	uL	160901-74-6	13C12-PCB 123	41.5
100	uL	160901-75-7	13C12-PCB 126	44.8
100	uL	160901-77-9	13C12-PCB 156	89.9
100	uL	160901-78-0	13C12-PCB 157	89.9
100	uL	160901-79-1	13C12-PCB 169	42.0
100	uL	160901-83-7	13C12-PCB 189	45.2
100	uL	160901-84-8	13C12-PCB 209	45.6
100	uL	161627-18-5	13C12-PCB 167	42.9
100	uL	16606-02-3	PCB-31	35.6
100	uL	2051-24-3	Decachlorobiphenyl (PCB-209)	0.158
100	uL	2051-60-7	PCB-1	1.21
100	uL	2437-79-8	PCB-47	
100	uL	31508-00-6	PCB-118	15.8
100	uL	32598-10-0	PCB-66	19.8
100	uL	32598-13-3	PCB-77	2.41
100	uL	32598-14-4	PCB-105	5.54
100	uL	32774-16-6	PCB-169	
100	uL	33284-54-7	PCB-65	
100	uL	34883-43-7	PCB-8	16.8
100	uL	35065-27-1	PCB-153	8.98
100	uL	35065-28-2	PCB-138	
100	uL	35065-29-3	PCB-180	3.56
100	uL	35065-30-6	PCB-170	1.40

100	uL	35693-92-6	PCB-30	
100	uL	35693-99-3	PCB-52	34.4
100	uL	35694-08-7	PCB-194	0.389
100	uL	37680-65-2	PCB-18	29.4
100	uL	37680-73-2	PCB-101	
100	uL	38380-07-3	PCB-128	1.55
100	uL	38380-08-4	PCB-156	1.04
100	uL	38444-84-7	PCB-20	58.3
100	uL	39635-31-9	PCB-189	0.0204
100	uL	40186-72-9	PCB-206	0.213
100	uL	41411-62-5	PCB-160	
100	uL	41411-63-6	PCB-166	
100	uL	41464-39-5	PCB-44	48.1
100	uL	52663-68-0	PCB-187	1.87
100	uL	52663-72-6	PCB-167	0.319
100	uL	55215-18-4	PCB-129	11.7
100	uL	57465-28-8	PCB-126	0.0233
100	uL	59291-65-5	PCB-168	
100	uL	65510-44-3	PCB-123	0.144
100	uL	68194-07-0	PCB-90	20.3
100	uL	68194-10-5	PCB-113	
100	uL	69782-90-7	PCB-157	
100	uL	69782-91-8	PCB-193	
100	uL	7012-37-5	PCB-28	
100	uL	70362-50-4	PCB-81	0.0353
100	uL	74472-37-0	PCB-114	0.232
100	uL	74472-44-9	PCB-163	
100	uL	160901-80-4	13C12-PCB 170	42.8
100	uL	Q1181	13C12-PCB 3	29.0
100	uL	Q1182	13C12-PCB 15	38.0
100	uL	Q1183	13C12-PCB 28	85.6
100	uL	Q1188	13C12-PCB 202	49.2
100	uL	Q1189	13C12-PCB 208	48.5
100	uL	Q1883	13C12-PCB 206	48.8
100	uL	Q2337	13C12-PCB 4	35.8
100	uL	Q2338	13C12-PCB 1	28.7
100	uL	Q2339	13C12-PCB 19	39.1
100	uL	Q2340	13C12-PCB 54	41.2
100	uL	Q2669	13C12-PCB 178	81.0
100	uL	Q2672	13C12-PCB 37	44.6
100	uL	Q2673	13C12-PCB 104	40.3
100	uL	Q2674	13C12-PCB 155	47.8
100	uL	Q2675	13C12-PCB 188	42.0
100	uL	Q2676	13C12-PCB 205	46.7
100	uL	160901-67-7	13C12-PCB 77	0.868
100	uL	160901-68-8	13C12-PCB 81	0.849
100	uL	160901-70-2	13C12-PCB 105	0.840
100	uL	160901-71-3	13C12-PCB 111	1.80
100	uL	160901-72-4	13C12-PCB 114	0.827
100	uL	160901-73-5	13C12-PCB 118	0.776

100	uL	160901-74-6	13C12-PCB 123	0.821
100	uL	160901-75-7	13C12-PCB 126	0.866
100	uL	160901-77-9	13C12-PCB 156	1.68
100	uL	160901-78-0	13C12-PCB 157	1.68
100	uL	160901-79-1	13C12-PCB 169	0.819
100	uL	160901-83-7	13C12-PCB 189	0.887
100	uL	160901-84-8	13C12-PCB 209	0.794
100	uL	161627-18-5	13C12-PCB 167	0.836
100	uL	16606-02-3	PCB-31	9.86
100	uL	2051-24-3	Decachlorobiphenyl (PCB-209)	1.33
100	uL	2051-60-7	PCB-1	0.838
100	uL	2437-79-8	PCB-47	
100	uL	31508-00-6	PCB-118	6.74
100	uL	32598-10-0	PCB-66	5.83
100	uL	32598-13-3	PCB-77	0.823
100	uL	32598-14-4	PCB-105	2.39
100	uL	32774-16-6	PCB-169	0.0159
100	uL	33284-54-7	PCB-65	
100	uL	34883-43-7	PCB-8	3.68
100	uL	35065-27-1	PCB-153	5.40
100	uL	35065-28-2	PCB-138	
100	uL	35065-29-3	PCB-180	3.53
100	uL	35065-30-6	PCB-170	1.54
100	uL	35693-92-6	PCB-30	
100	uL	35693-99-3	PCB-52	10.6
100	uL	35694-08-7	PCB-194	0.962
100	uL	37680-65-2	PCB-18	8.50
100	uL	37680-73-2	PCB-101	
100	uL	38380-07-3	PCB-128	1.04
100	uL	38380-08-4	PCB-156	0.757
100	uL	38444-84-7	PCB-20	13.8
100	uL	39635-31-9	PCB-189	0.0599
100	uL	40186-72-9	PCB-206	1.02
100	uL	41411-62-5	PCB-160	
100	uL	41411-63-6	PCB-166	
100	uL	41464-39-5	PCB-44	13.0
100	uL	52663-68-0	PCB-187	2.06
100	uL	52663-72-6	PCB-167	0.266
100	uL	55215-18-4	PCB-129	7.22
100	uL	57465-28-8	PCB-126	0.0779
100	uL	59291-65-5	PCB-168	
100	uL	65510-44-3	PCB-123	0.0893
100	uL	68194-07-0	PCB-90	7.51
100	uL	68194-10-5	PCB-113	
100	uL	69782-90-7	PCB-157	
100	uL	69782-91-8	PCB-193	
100	uL	7012-37-5	PCB-28	
100	uL	70362-50-4	PCB-81	0.0172
100	uL	74472-37-0	PCB-114	0.147
100	uL	74472-44-9	PCB-163	

100	uL	160901-80-4	13C12-PCB 170	0.825
100	uL	Q1181	13C12-PCB 3	0.550
100	uL	Q1182	13C12-PCB 15	0.775
100	uL	Q1183	13C12-PCB 28	1.71
100	uL	Q1188	13C12-PCB 202	0.947
100	uL	Q1189	13C12-PCB 208	0.925
100	uL	Q1883	13C12-PCB 206	0.890
100	uL	Q2337	13C12-PCB 4	0.717
100	uL	Q2338	13C12-PCB 1	0.508
100	uL	Q2339	13C12-PCB 19	1.08
100	uL	Q2340	13C12-PCB 54	1.06
100	uL	Q2669	13C12-PCB 178	1.61
100	uL	Q2672	13C12-PCB 37	0.865
100	uL	Q2673	13C12-PCB 104	0.838
100	uL	Q2674	13C12-PCB 155	0.907
100	uL	Q2675	13C12-PCB 188	0.854
100	uL	Q2676	13C12-PCB 205	0.835
		TOC	Total Organic Carbon	56900
		BC	BLACK CARBON	50900
20	uL	160901-67-7	13C12-PCB 77	0.00326
20	uL	160901-68-8	13C12-PCB 81	0.00324
20	uL	160901-70-2	13C12-PCB 105	0.00370
20	uL	160901-71-3	13C12-PCB 111	0.00363
20	uL	160901-72-4	13C12-PCB 114	0.00372
20	uL	160901-73-5	13C12-PCB 118	0.00355
20	uL	160901-74-6	13C12-PCB 123	0.00369
20	uL	160901-75-7	13C12-PCB 126	0.00375
20	uL	160901-77-9	13C12-PCB 156	0.00754
20	uL	160901-78-0	13C12-PCB 157	0.00754
20	uL	160901-79-1	13C12-PCB 169	0.00309
20	uL	160901-83-7	13C12-PCB 189	0.00398
20	uL	160901-84-8	13C12-PCB 209	0.00324
20	uL	161627-18-5	13C12-PCB 167	0.00382
20	uL	16606-02-3	PCB-31	0.000806
20	uL	2051-24-3	Decachlorobiphenyl (PCB-209)	0.0000563
20	uL	2051-60-7	PCB-1	0.000210
20	uL	2437-79-8	PCB-47	
20	uL	31508-00-6	PCB-118	0.000408
20	uL	32598-10-0	PCB-66	0.000423
20	uL	32598-13-3	PCB-77	0.0000566
20	uL	32598-14-4	PCB-105	0.000161
20	uL	32774-16-6	PCB-169	
20	uL	33284-54-7	PCB-65	
20	uL	34883-43-7	PCB-8	0.000646
20	uL	35065-27-1	PCB-153	0.000385
20	uL	35065-28-2	PCB-138	
20	uL	35065-29-3	PCB-180	0.000258
20	uL	35065-30-6	PCB-170	0.000116
20	uL	35693-92-6	PCB-30	
20	uL	35693-99-3	PCB-52	0.000999

20	uL	35694-08-7	PCB-194	0.0000594
20	uL	37680-65-2	PCB-18	0.00112
20	uL	37680-73-2	PCB-101	
20	uL	38380-07-3	PCB-128	0.0000870
20	uL	38380-08-4	PCB-156	0.0000522
20	uL	38444-84-7	PCB-20	0.00109
20	uL	39635-31-9	PCB-189	0.00000582
20	uL	40186-72-9	PCB-206	0.0000609
20	uL	41411-62-5	PCB-160	
20	uL	41411-63-6	PCB-166	
20	uL	41464-39-5	PCB-44	0.00121
20	uL	52663-68-0	PCB-187	0.000159
20	uL	52663-72-6	PCB-167	0.0000187
20	uL	55215-18-4	PCB-129	0.000534
20	uL	57465-28-8	PCB-126	
20	uL	59291-65-5	PCB-168	
20	uL	65510-44-3	PCB-123	0.00000528
20	uL	68194-07-0	PCB-90	0.000552
20	uL	68194-10-5	PCB-113	
20	uL	69782-90-7	PCB-157	
20	uL	69782-91-8	PCB-193	
20	uL	7012-37-5	PCB-28	
20	uL	70362-50-4	PCB-81	
20	uL	74472-37-0	PCB-114	0.00000667
20	uL	74472-44-9	PCB-163	
20	uL	160901-80-4	13C12-PCB 170	0.00350
20	uL	Q1181	13C12-PCB 3	0.00268
20	uL	Q1182	13C12-PCB 15	0.00314
20	uL	Q1183	13C12-PCB 28	0.00355
20	uL	Q1188	13C12-PCB 202	0.00453
20	uL	Q1189	13C12-PCB 208	0.00398
20	uL	Q1883	13C12-PCB 206	0.00341
20	uL	Q2337	13C12-PCB 4	0.00307
20	uL	Q2338	13C12-PCB 1	0.00273
20	uL	Q2339	13C12-PCB 19	0.00338
20	uL	Q2340	13C12-PCB 54	0.00352
20	uL	Q2669	13C12-PCB 178	0.00353
20	uL	Q2672	13C12-PCB 37	0.00343
20	uL	Q2673	13C12-PCB 104	0.00340
20	uL	Q2674	13C12-PCB 155	0.00402
20	uL	Q2675	13C12-PCB 188	0.00374
20	uL	Q2676	13C12-PCB 205	0.00353
		DOC	DISSOLVED ORGANIC CARBON	17.4
100	uL	160901-67-7	13C12-PCB 77	45.8
100	uL	160901-68-8	13C12-PCB 81	45.3
100	uL	160901-70-2	13C12-PCB 105	44.7
100	uL	160901-71-3	13C12-PCB 111	95.5
100	uL	160901-72-4	13C12-PCB 114	44.0
100	uL	160901-73-5	13C12-PCB 118	41.8
100	uL	160901-74-6	13C12-PCB 123	43.2

100	uL	160901-75-7	13C12-PCB 126	45.7
100	uL	160901-77-9	13C12-PCB 156	92.3
100	uL	160901-78-0	13C12-PCB 157	92.3
100	uL	160901-79-1	13C12-PCB 169	43.3
100	uL	160901-83-7	13C12-PCB 189	45.7
100	uL	160901-84-8	13C12-PCB 209	46.7
100	uL	161627-18-5	13C12-PCB 167	44.2
100	uL	16606-02-3	PCB-31	31.2
100	uL	2051-24-3	Decachlorobiphenyl (PCB-209)	0.455
100	uL	2051-60-7	PCB-1	1.18
100	uL	2437-79-8	PCB-47	
100	uL	31508-00-6	PCB-118	11.9
100	uL	32598-10-0	PCB-66	18.4
100	uL	32598-13-3	PCB-77	1.99
100	uL	32598-14-4	PCB-105	4.06
100	uL	32774-16-6	PCB-169	
100	uL	33284-54-7	PCB-65	
100	uL	34883-43-7	PCB-8	15.3
100	uL	35065-27-1	PCB-153	7.89
100	uL	35065-28-2	PCB-138	
100	uL	35065-29-3	PCB-180	3.30
100	uL	35065-30-6	PCB-170	1.21
100	uL	35693-92-6	PCB-30	
100	uL	35693-99-3	PCB-52	27.6
100	uL	35694-08-7	PCB-194	0.454
100	uL	37680-65-2	PCB-18	25.2
100	uL	37680-73-2	PCB-101	
100	uL	38380-07-3	PCB-128	1.22
100	uL	38380-08-4	PCB-156	0.775
100	uL	38444-84-7	PCB-20	52.9
100	uL	39635-31-9	PCB-189	0.0333
100	uL	40186-72-9	PCB-206	0.406
100	uL	41411-62-5	PCB-160	
100	uL	41411-63-6	PCB-166	
100	uL	41464-39-5	PCB-44	42.9
100	uL	52663-68-0	PCB-187	1.87
100	uL	52663-72-6	PCB-167	0.282
100	uL	55215-18-4	PCB-129	9.23
100	uL	57465-28-8	PCB-126	0.0326
100	uL	59291-65-5	PCB-168	
100	uL	65510-44-3	PCB-123	0.155
100	uL	68194-07-0	PCB-90	15.5
100	uL	68194-10-5	PCB-113	
100	uL	69782-90-7	PCB-157	
100	uL	69782-91-8	PCB-193	
100	uL	7012-37-5	PCB-28	
100	uL	70362-50-4	PCB-81	0.0351
100	uL	74472-37-0	PCB-114	0.212
100	uL	74472-44-9	PCB-163	
100	uL	160901-80-4	13C12-PCB 170	43.9

100	uL	Q1181	13C12-PCB 3	30.1
100	uL	Q1182	13C12-PCB 15	38.8
100	uL	Q1183	13C12-PCB 28	86.8
100	uL	Q1188	13C12-PCB 202	50.1
100	uL	Q1189	13C12-PCB 208	48.0
100	uL	Q1883	13C12-PCB 206	49.6
100	uL	Q2337	13C12-PCB 4	36.6
100	uL	Q2338	13C12-PCB 1	29.3
100	uL	Q2339	13C12-PCB 19	39.8
100	uL	Q2340	13C12-PCB 54	41.9
100	uL	Q2669	13C12-PCB 178	81.1
100	uL	Q2672	13C12-PCB 37	44.4
100	uL	Q2673	13C12-PCB 104	41.2
100	uL	Q2674	13C12-PCB 155	48.1
100	uL	Q2675	13C12-PCB 188	43.6
100	uL	Q2676	13C12-PCB 205	46.9
100	uL	160901-67-7	13C12-PCB 77	0.915
100	uL	160901-68-8	13C12-PCB 81	0.899
100	uL	160901-70-2	13C12-PCB 105	0.831
100	uL	160901-71-3	13C12-PCB 111	1.82
100	uL	160901-72-4	13C12-PCB 114	0.804
100	uL	160901-73-5	13C12-PCB 118	0.782
100	uL	160901-74-6	13C12-PCB 123	0.809
100	uL	160901-75-7	13C12-PCB 126	0.903
100	uL	160901-77-9	13C12-PCB 156	1.76
100	uL	160901-78-0	13C12-PCB 157	1.76
100	uL	160901-79-1	13C12-PCB 169	0.850
100	uL	160901-83-7	13C12-PCB 189	0.902
100	uL	160901-84-8	13C12-PCB 209	0.922
100	uL	161627-18-5	13C12-PCB 167	0.859
100	uL	16606-02-3	PCB-31	6.50
100	uL	2051-24-3	Decachlorobiphenyl (PCB-209)	1.47
100	uL	2051-60-7	PCB-1	0.306
100	uL	2437-79-8	PCB-47	
100	uL	31508-00-6	PCB-118	4.42
100	uL	32598-10-0	PCB-66	4.83
100	uL	32598-13-3	PCB-77	0.692
100	uL	32598-14-4	PCB-105	1.56
100	uL	32774-16-6	PCB-169	
100	uL	33284-54-7	PCB-65	
100	uL	34883-43-7	PCB-8	2.57
100	uL	35065-27-1	PCB-153	4.04
100	uL	35065-28-2	PCB-138	
100	uL	35065-29-3	PCB-180	2.78
100	uL	35065-30-6	PCB-170	1.15
100	uL	35693-92-6	PCB-30	
100	uL	35693-99-3	PCB-52	8.08
100	uL	35694-08-7	PCB-194	0.605
100	uL	37680-65-2	PCB-18	6.09
100	uL	37680-73-2	PCB-101	

100	uL	38380-07-3	PCB-128	0.682
100	uL	38380-08-4	PCB-156	0.469
100	uL	38444-84-7	PCB-20	9.34
100	uL	39635-31-9	PCB-189	0.0270
100	uL	40186-72-9	PCB-206	0.902
100	uL	41411-62-5	PCB-160	
100	uL	41411-63-6	PCB-166	
100	uL	41464-39-5	PCB-44	10.1
100	uL	52663-68-0	PCB-187	1.61
100	uL	52663-72-6	PCB-167	0.153
100	uL	55215-18-4	PCB-129	5.15
100	uL	57465-28-8	PCB-126	0.0347
100	uL	59291-65-5	PCB-168	
100	uL	65510-44-3	PCB-123	0.0490
100	uL	68194-07-0	PCB-90	5.56
100	uL	68194-10-5	PCB-113	
100	uL	69782-90-7	PCB-157	
100	uL	69782-91-8	PCB-193	
100	uL	7012-37-5	PCB-28	
100	uL	70362-50-4	PCB-81	0.00705
100	uL	74472-37-0	PCB-114	0.0716
100	uL	74472-44-9	PCB-163	
100	uL	160901-80-4	13C12-PCB 170	0.778
100	uL	Q1181	13C12-PCB 3	0.512
100	uL	Q1182	13C12-PCB 15	0.789
100	uL	Q1183	13C12-PCB 28	1.73
100	uL	Q1188	13C12-PCB 202	0.996
100	uL	Q1189	13C12-PCB 208	0.940
100	uL	Q1883	13C12-PCB 206	0.915
100	uL	Q2337	13C12-PCB 4	0.711
100	uL	Q2338	13C12-PCB 1	0.517
100	uL	Q2339	13C12-PCB 19	0.865
100	uL	Q2340	13C12-PCB 54	0.823
100	uL	Q2669	13C12-PCB 178	1.54
100	uL	Q2672	13C12-PCB 37	0.897
100	uL	Q2673	13C12-PCB 104	0.802
100	uL	Q2674	13C12-PCB 155	0.941
100	uL	Q2675	13C12-PCB 188	0.784
100	uL	Q2676	13C12-PCB 205	0.873
		TOC	Total Organic Carbon	69600
		BC	BLACK CARBON	39900
		TOC	Total Organic Carbon	
		BC	BLACK CARBON	
		TOC	Total Organic Carbon	63300
		BC	BLACK CARBON	25600
20	uL	160901-67-7	13C12-PCB 77	0.00340
20	uL	160901-68-8	13C12-PCB 81	0.00342
20	uL	160901-70-2	13C12-PCB 105	0.00367
20	uL	160901-71-3	13C12-PCB 111	0.00374
20	uL	160901-72-4	13C12-PCB 114	0.00365

20	uL	160901-73-5	13C12-PCB 118	0.00346
20	uL	160901-74-6	13C12-PCB 123	0.00360
20	uL	160901-75-7	13C12-PCB 126	0.00349
20	uL	160901-77-9	13C12-PCB 156	0.00736
20	uL	160901-78-0	13C12-PCB 157	0.00736
20	uL	160901-79-1	13C12-PCB 169	0.00303
20	uL	160901-83-7	13C12-PCB 189	0.00389
20	uL	160901-84-8	13C12-PCB 209	0.00327
20	uL	161627-18-5	13C12-PCB 167	0.00349
20	uL	16606-02-3	PCB-31	0.000386
20	uL	2051-24-3	Decachlorobiphenyl (PCB-209)	0.0000314
20	uL	2051-60-7	PCB-1	0.000174
20	uL	2437-79-8	PCB-47	
20	uL	31508-00-6	PCB-118	0.0000974
20	uL	32598-10-0	PCB-66	0.000149
20	uL	32598-13-3	PCB-77	0.0000131
20	uL	32598-14-4	PCB-105	0.0000341
20	uL	32774-16-6	PCB-169	
20	uL	33284-54-7	PCB-65	
20	uL	34883-43-7	PCB-8	0.000455
20	uL	35065-27-1	PCB-153	0.000105
20	uL	35065-28-2	PCB-138	
20	uL	35065-29-3	PCB-180	0.0000696
20	uL	35065-30-6	PCB-170	0.0000262
20	uL	35693-92-6	PCB-30	
20	uL	35693-99-3	PCB-52	0.000399
20	uL	35694-08-7	PCB-194	0.0000158
20	uL	37680-65-2	PCB-18	0.000694
20	uL	37680-73-2	PCB-101	
20	uL	38380-07-3	PCB-128	0.0000137
20	uL	38380-08-4	PCB-156	0.0000115
20	uL	38444-84-7	PCB-20	0.000527
20	uL	39635-31-9	PCB-189	
20	uL	40186-72-9	PCB-206	0.0000182
20	uL	41411-62-5	PCB-160	
20	uL	41411-63-6	PCB-166	
20	uL	41464-39-5	PCB-44	0.000503
20	uL	52663-68-0	PCB-187	0.0000383
20	uL	52663-72-6	PCB-167	
20	uL	55215-18-4	PCB-129	0.000126
20	uL	57465-28-8	PCB-126	
20	uL	59291-65-5	PCB-168	
20	uL	65510-44-3	PCB-123	
20	uL	68194-07-0	PCB-90	0.000160
20	uL	68194-10-5	PCB-113	
20	uL	69782-90-7	PCB-157	
20	uL	69782-91-8	PCB-193	
20	uL	7012-37-5	PCB-28	
20	uL	70362-50-4	PCB-81	
20	uL	74472-37-0	PCB-114	

20	uL	74472-44-9	PCB-163	
20	uL	160901-80-4	13C12-PCB 170	0.00363
20	uL	Q1181	13C12-PCB 3	0.00274
20	uL	Q1182	13C12-PCB 15	0.00331
20	uL	Q1183	13C12-PCB 28	0.00365
20	uL	Q1188	13C12-PCB 202	0.00427
20	uL	Q1189	13C12-PCB 208	0.00403
20	uL	Q1883	13C12-PCB 206	0.00363
20	uL	Q2337	13C12-PCB 4	0.00317
20	uL	Q2338	13C12-PCB 1	0.00273
20	uL	Q2339	13C12-PCB 19	0.00339
20	uL	Q2340	13C12-PCB 54	0.00364
20	uL	Q2669	13C12-PCB 178	0.00329
20	uL	Q2672	13C12-PCB 37	0.00361
20	uL	Q2673	13C12-PCB 104	0.00346
20	uL	Q2674	13C12-PCB 155	0.00408
20	uL	Q2675	13C12-PCB 188	0.00370
20	uL	Q2676	13C12-PCB 205	0.00365
		DOC	DISSOLVED ORGANIC CARBON	17.8
		TOC	Total Organic Carbon	
		BC	BLACK CARBON	
		BC	BLACK CARBON	
		DOC	DISSOLVED ORGANIC CARBON	
		DOC	DISSOLVED ORGANIC CARBON	
		DOC	DISSOLVED ORGANIC CARBON	
		DOC	DISSOLVED ORGANIC CARBON	
		DOC	DISSOLVED ORGANIC CARBON	
100	uL	160901-67-7	13C12-PCB 77	42.2
100	uL	160901-68-8	13C12-PCB 81	42.1
100	uL	160901-70-2	13C12-PCB 105	44.0
100	uL	160901-71-3	13C12-PCB 111	94.6
100	uL	160901-72-4	13C12-PCB 114	43.3
100	uL	160901-73-5	13C12-PCB 118	41.0
100	uL	160901-74-6	13C12-PCB 123	42.9
100	uL	160901-75-7	13C12-PCB 126	45.3
100	uL	160901-77-9	13C12-PCB 156	92.5
100	uL	160901-78-0	13C12-PCB 157	92.5
100	uL	160901-79-1	13C12-PCB 169	42.5
100	uL	160901-83-7	13C12-PCB 189	46.1
100	uL	160901-84-8	13C12-PCB 209	47.3
100	uL	161627-18-5	13C12-PCB 167	43.3
100	uL	16606-02-3	PCB-31	0.0654
100	uL	2051-24-3	Decachlorobiphenyl (PCB-209)	
100	uL	2051-60-7	PCB-1	
100	uL	2437-79-8	PCB-47	
100	uL	31508-00-6	PCB-118	0.0272
100	uL	32598-10-0	PCB-66	0.0374
100	uL	32598-13-3	PCB-77	0.0377
100	uL	32598-14-4	PCB-105	
100	uL	32774-16-6	PCB-169	

100	uL	33284-54-7	PCB-65	
100	uL	34883-43-7	PCB-8	0.0689
100	uL	35065-27-1	PCB-153	0.0294
100	uL	35065-28-2	PCB-138	
100	uL	35065-29-3	PCB-180	0.0332
100	uL	35065-30-6	PCB-170	
100	uL	35693-92-6	PCB-30	
100	uL	35693-99-3	PCB-52	0.0584
100	uL	35694-08-7	PCB-194	
100	uL	37680-65-2	PCB-18	0.0496
100	uL	37680-73-2	PCB-101	
100	uL	38380-07-3	PCB-128	
100	uL	38380-08-4	PCB-156	
100	uL	38444-84-7	PCB-20	0.0882
100	uL	39635-31-9	PCB-189	
100	uL	40186-72-9	PCB-206	
100	uL	41411-62-5	PCB-160	
100	uL	41411-63-6	PCB-166	
100	uL	41464-39-5	PCB-44	0.207
100	uL	52663-68-0	PCB-187	
100	uL	52663-72-6	PCB-167	
100	uL	55215-18-4	PCB-129	0.0602
100	uL	57465-28-8	PCB-126	
100	uL	59291-65-5	PCB-168	
100	uL	65510-44-3	PCB-123	
100	uL	68194-07-0	PCB-90	
100	uL	68194-10-5	PCB-113	
100	uL	69782-90-7	PCB-157	
100	uL	69782-91-8	PCB-193	
100	uL	7012-37-5	PCB-28	
100	uL	70362-50-4	PCB-81	
100	uL	74472-37-0	PCB-114	
100	uL	74472-44-9	PCB-163	
100	uL	160901-80-4	13C12-PCB 170	44.7
100	uL	Q1181	13C12-PCB 3	29.5
100	uL	Q1182	13C12-PCB 15	36.5
100	uL	Q1183	13C12-PCB 28	89.3
100	uL	Q1188	13C12-PCB 202	50.1
100	uL	Q1189	13C12-PCB 208	49.4
100	uL	Q1883	13C12-PCB 206	50.9
100	uL	Q2337	13C12-PCB 4	39.9
100	uL	Q2338	13C12-PCB 1	32.0
100	uL	Q2339	13C12-PCB 19	40.0
100	uL	Q2340	13C12-PCB 54	43.4
100	uL	Q2669	13C12-PCB 178	83.6
100	uL	Q2672	13C12-PCB 37	40.8
100	uL	Q2673	13C12-PCB 104	42.3
100	uL	Q2674	13C12-PCB 155	48.8
100	uL	Q2675	13C12-PCB 188	41.9
100	uL	Q2676	13C12-PCB 205	47.6

20	uL	160901-67-7	13C12-PCB 77	0.00330
20	uL	160901-68-8	13C12-PCB 81	0.00340
20	uL	160901-70-2	13C12-PCB 105	0.00393
20	uL	160901-71-3	13C12-PCB 111	0.00386
20	uL	160901-72-4	13C12-PCB 114	0.00398
20	uL	160901-73-5	13C12-PCB 118	0.00378
20	uL	160901-74-6	13C12-PCB 123	0.00386
20	uL	160901-75-7	13C12-PCB 126	0.00360
20	uL	160901-77-9	13C12-PCB 156	0.00759
20	uL	160901-78-0	13C12-PCB 157	0.00759
20	uL	160901-79-1	13C12-PCB 169	0.00302
20	uL	160901-83-7	13C12-PCB 189	0.00402
20	uL	160901-84-8	13C12-PCB 209	0.00348
20	uL	161627-18-5	13C12-PCB 167	0.00368
20	uL	16606-02-3	PCB-31	0.0000179
20	uL	2051-24-3	Decachlorobiphenyl (PCB-209)	
20	uL	2051-60-7	PCB-1	0.00000510
20	uL	2437-79-8	PCB-47	
20	uL	31508-00-6	PCB-118	0.00000480
20	uL	32598-10-0	PCB-66	0.00000822
20	uL	32598-13-3	PCB-77	
20	uL	32598-14-4	PCB-105	
20	uL	32774-16-6	PCB-169	
20	uL	33284-54-7	PCB-65	
20	uL	34883-43-7	PCB-8	0.0000187
20	uL	35065-27-1	PCB-153	0.0000102
20	uL	35065-28-2	PCB-138	
20	uL	35065-29-3	PCB-180	
20	uL	35065-30-6	PCB-170	
20	uL	35693-92-6	PCB-30	
20	uL	35693-99-3	PCB-52	0.0000183
20	uL	35694-08-7	PCB-194	
20	uL	37680-65-2	PCB-18	0.0000164
20	uL	37680-73-2	PCB-101	
20	uL	38380-07-3	PCB-128	
20	uL	38380-08-4	PCB-156	
20	uL	38444-84-7	PCB-20	0.0000226
20	uL	39635-31-9	PCB-189	
20	uL	40186-72-9	PCB-206	
20	uL	41411-62-5	PCB-160	
20	uL	41411-63-6	PCB-166	
20	uL	41464-39-5	PCB-44	0.0000365
20	uL	52663-68-0	PCB-187	
20	uL	52663-72-6	PCB-167	
20	uL	55215-18-4	PCB-129	0.0000126
20	uL	57465-28-8	PCB-126	
20	uL	59291-65-5	PCB-168	
20	uL	65510-44-3	PCB-123	
20	uL	68194-07-0	PCB-90	0.00000690
20	uL	68194-10-5	PCB-113	

20	uL	69782-90-7	PCB-157	
20	uL	69782-91-8	PCB-193	
20	uL	7012-37-5	PCB-28	
20	uL	70362-50-4	PCB-81	
20	uL	74472-37-0	PCB-114	
20	uL	74472-44-9	PCB-163	
20	uL	160901-80-4	13C12-PCB 170	0.00370
20	uL	Q1181	13C12-PCB 3	0.00269
20	uL	Q1182	13C12-PCB 15	0.00307
20	uL	Q1183	13C12-PCB 28	0.00372
20	uL	Q1188	13C12-PCB 202	0.00443
20	uL	Q1189	13C12-PCB 208	0.00410
20	uL	Q1883	13C12-PCB 206	0.00390
20	uL	Q2337	13C12-PCB 4	0.00341
20	uL	Q2338	13C12-PCB 1	0.00289
20	uL	Q2339	13C12-PCB 19	0.00351
20	uL	Q2340	13C12-PCB 54	0.00365
20	uL	Q2669	13C12-PCB 178	0.00340
20	uL	Q2672	13C12-PCB 37	0.00339
20	uL	Q2673	13C12-PCB 104	0.00361
20	uL	Q2674	13C12-PCB 155	0.00421
20	uL	Q2675	13C12-PCB 188	0.00385
20	uL	Q2676	13C12-PCB 205	0.00383
100	uL	160901-67-7	13C12-PCB 77	37.2
100	uL	160901-68-8	13C12-PCB 81	37.1
100	uL	160901-70-2	13C12-PCB 105	41.7
100	uL	160901-71-3	13C12-PCB 111	89.1
100	uL	160901-72-4	13C12-PCB 114	41.2
100	uL	160901-73-5	13C12-PCB 118	38.8
100	uL	160901-74-6	13C12-PCB 123	39.9
100	uL	160901-75-7	13C12-PCB 126	41.4
100	uL	160901-77-9	13C12-PCB 156	84.0
100	uL	160901-78-0	13C12-PCB 157	84.0
100	uL	160901-79-1	13C12-PCB 169	38.5
100	uL	160901-83-7	13C12-PCB 189	42.8
100	uL	160901-84-8	13C12-PCB 209	45.6
100	uL	161627-18-5	13C12-PCB 167	40.4
100	uL	16606-02-3	PCB-31	0.0801
100	uL	2051-24-3	Decachlorobiphenyl (PCB-209)	
100	uL	2051-60-7	PCB-1	
100	uL	2437-79-8	PCB-47	
100	uL	31508-00-6	PCB-118	0.0314
100	uL	32598-10-0	PCB-66	
100	uL	32598-13-3	PCB-77	0.0314
100	uL	32598-14-4	PCB-105	
100	uL	32774-16-6	PCB-169	
100	uL	33284-54-7	PCB-65	
100	uL	34883-43-7	PCB-8	0.0979
100	uL	35065-27-1	PCB-153	0.0258
100	uL	35065-28-2	PCB-138	

100	uL	35065-29-3	PCB-180	0.0255
100	uL	35065-30-6	PCB-170	
100	uL	35693-92-6	PCB-30	
100	uL	35693-99-3	PCB-52	0.0598
100	uL	35694-08-7	PCB-194	
100	uL	37680-65-2	PCB-18	0.0786
100	uL	37680-73-2	PCB-101	
100	uL	38380-07-3	PCB-128	
100	uL	38380-08-4	PCB-156	
100	uL	38444-84-7	PCB-20	0.0937
100	uL	39635-31-9	PCB-189	
100	uL	40186-72-9	PCB-206	
100	uL	41411-62-5	PCB-160	
100	uL	41411-63-6	PCB-166	
100	uL	41464-39-5	PCB-44	0.265
100	uL	52663-68-0	PCB-187	
100	uL	52663-72-6	PCB-167	
100	uL	55215-18-4	PCB-129	0.0368
100	uL	57465-28-8	PCB-126	
100	uL	59291-65-5	PCB-168	
100	uL	65510-44-3	PCB-123	
100	uL	68194-07-0	PCB-90	
100	uL	68194-10-5	PCB-113	
100	uL	69782-90-7	PCB-157	
100	uL	69782-91-8	PCB-193	
100	uL	7012-37-5	PCB-28	
100	uL	70362-50-4	PCB-81	
100	uL	74472-37-0	PCB-114	
100	uL	74472-44-9	PCB-163	
100	uL	160901-80-4	13C12-PCB 170	41.4
100	uL	Q1181	13C12-PCB 3	27.2
100	uL	Q1182	13C12-PCB 15	32.8
100	uL	Q1183	13C12-PCB 28	83.2
100	uL	Q1188	13C12-PCB 202	47.0
100	uL	Q1189	13C12-PCB 208	46.1
100	uL	Q1883	13C12-PCB 206	47.6
100	uL	Q2337	13C12-PCB 4	36.5
100	uL	Q2338	13C12-PCB 1	29.3
100	uL	Q2339	13C12-PCB 19	37.5
100	uL	Q2340	13C12-PCB 54	40.5
100	uL	Q2669	13C12-PCB 178	79.1
100	uL	Q2672	13C12-PCB 37	36.9
100	uL	Q2673	13C12-PCB 104	39.6
100	uL	Q2674	13C12-PCB 155	45.3
100	uL	Q2675	13C12-PCB 188	40.2
100	uL	Q2676	13C12-PCB 205	45.4
20	uL	160901-67-7	13C12-PCB 77	0.00317
20	uL	160901-68-8	13C12-PCB 81	0.00324
20	uL	160901-70-2	13C12-PCB 105	0.00386
20	uL	160901-71-3	13C12-PCB 111	0.00368

20	uL	160901-72-4	13C12-PCB 114	0.00384
20	uL	160901-73-5	13C12-PCB 118	0.00368
20	uL	160901-74-6	13C12-PCB 123	0.00380
20	uL	160901-75-7	13C12-PCB 126	0.00368
20	uL	160901-77-9	13C12-PCB 156	0.00730
20	uL	160901-78-0	13C12-PCB 157	0.00730
20	uL	160901-79-1	13C12-PCB 169	0.00284
20	uL	160901-83-7	13C12-PCB 189	0.00387
20	uL	160901-84-8	13C12-PCB 209	0.00336
20	uL	161627-18-5	13C12-PCB 167	0.00360
20	uL	16606-02-3	PCB-31	0.0000167
20	uL	2051-24-3	Decachlorobiphenyl (PCB-209)	
20	uL	2051-60-7	PCB-1	
20	uL	2437-79-8	PCB-47	
20	uL	31508-00-6	PCB-118	0.00000775
20	uL	32598-10-0	PCB-66	0.00000837
20	uL	32598-13-3	PCB-77	
20	uL	32598-14-4	PCB-105	
20	uL	32774-16-6	PCB-169	
20	uL	33284-54-7	PCB-65	
20	uL	34883-43-7	PCB-8	0.0000152
20	uL	35065-27-1	PCB-153	0.0000228
20	uL	35065-28-2	PCB-138	
20	uL	35065-29-3	PCB-180	0.0000124
20	uL	35065-30-6	PCB-170	
20	uL	35693-92-6	PCB-30	
20	uL	35693-99-3	PCB-52	0.0000129
20	uL	35694-08-7	PCB-194	
20	uL	37680-65-2	PCB-18	0.0000179
20	uL	37680-73-2	PCB-101	
20	uL	38380-07-3	PCB-128	
20	uL	38380-08-4	PCB-156	
20	uL	38444-84-7	PCB-20	0.0000155
20	uL	39635-31-9	PCB-189	
20	uL	40186-72-9	PCB-206	
20	uL	41411-62-5	PCB-160	
20	uL	41411-63-6	PCB-166	
20	uL	41464-39-5	PCB-44	0.0000891
20	uL	52663-68-0	PCB-187	0.0000113
20	uL	52663-72-6	PCB-167	
20	uL	55215-18-4	PCB-129	0.0000240
20	uL	57465-28-8	PCB-126	
20	uL	59291-65-5	PCB-168	
20	uL	65510-44-3	PCB-123	
20	uL	68194-07-0	PCB-90	0.0000139
20	uL	68194-10-5	PCB-113	
20	uL	69782-90-7	PCB-157	
20	uL	69782-91-8	PCB-193	
20	uL	7012-37-5	PCB-28	
20	uL	70362-50-4	PCB-81	

20	uL	74472-37-0	PCB-114	
20	uL	74472-44-9	PCB-163	
20	uL	160901-80-4	13C12-PCB 170	0.00360
20	uL	Q1181	13C12-PCB 3	0.00263
20	uL	Q1182	13C12-PCB 15	0.00294
20	uL	Q1183	13C12-PCB 28	0.00359
20	uL	Q1188	13C12-PCB 202	0.00449
20	uL	Q1189	13C12-PCB 208	0.00422
20	uL	Q1883	13C12-PCB 206	0.00373
20	uL	Q2337	13C12-PCB 4	0.00327
20	uL	Q2338	13C12-PCB 1	0.00279
20	uL	Q2339	13C12-PCB 19	0.00334
20	uL	Q2340	13C12-PCB 54	0.00352
20	uL	Q2669	13C12-PCB 178	0.00353
20	uL	Q2672	13C12-PCB 37	0.00333
20	uL	Q2673	13C12-PCB 104	0.00351
20	uL	Q2674	13C12-PCB 155	0.00405
20	uL	Q2675	13C12-PCB 188	0.00375
20	uL	Q2676	13C12-PCB 205	0.00366
20	uL	160901-67-7	13C12-PCB 77	0.00310
20	uL	160901-68-8	13C12-PCB 81	0.00314
20	uL	160901-70-2	13C12-PCB 105	0.00384
20	uL	160901-71-3	13C12-PCB 111	0.00376
20	uL	160901-72-4	13C12-PCB 114	0.00379
20	uL	160901-73-5	13C12-PCB 118	0.00367
20	uL	160901-74-6	13C12-PCB 123	0.00376
20	uL	160901-75-7	13C12-PCB 126	0.00355
20	uL	160901-77-9	13C12-PCB 156	0.00727
20	uL	160901-78-0	13C12-PCB 157	0.00727
20	uL	160901-79-1	13C12-PCB 169	0.00292
20	uL	160901-83-7	13C12-PCB 189	0.00367
20	uL	160901-84-8	13C12-PCB 209	0.00376
20	uL	161627-18-5	13C12-PCB 167	0.00355
20	uL	16606-02-3	PCB-31	0.0000173
20	uL	2051-24-3	Decachlorobiphenyl (PCB-209)	
20	uL	2051-60-7	PCB-1	0.00000357
20	uL	2437-79-8	PCB-47	
20	uL	31508-00-6	PCB-118	0.00000828
20	uL	32598-10-0	PCB-66	0.00000786
20	uL	32598-13-3	PCB-77	
20	uL	32598-14-4	PCB-105	0.00000264
20	uL	32774-16-6	PCB-169	
20	uL	33284-54-7	PCB-65	
20	uL	34883-43-7	PCB-8	0.0000231
20	uL	35065-27-1	PCB-153	0.0000333
20	uL	35065-28-2	PCB-138	
20	uL	35065-29-3	PCB-180	0.00000856
20	uL	35065-30-6	PCB-170	
20	uL	35693-92-6	PCB-30	
20	uL	35693-99-3	PCB-52	0.0000195

20	uL	35694-08-7	PCB-194	
20	uL	37680-65-2	PCB-18	0.0000250
20	uL	37680-73-2	PCB-101	
20	uL	38380-07-3	PCB-128	
20	uL	38380-08-4	PCB-156	
20	uL	38444-84-7	PCB-20	0.0000221
20	uL	39635-31-9	PCB-189	
20	uL	40186-72-9	PCB-206	
20	uL	41411-62-5	PCB-160	
20	uL	41411-63-6	PCB-166	
20	uL	41464-39-5	PCB-44	0.0000636
20	uL	52663-68-0	PCB-187	0.00000882
20	uL	52663-72-6	PCB-167	
20	uL	55215-18-4	PCB-129	0.0000278
20	uL	57465-28-8	PCB-126	
20	uL	59291-65-5	PCB-168	
20	uL	65510-44-3	PCB-123	
20	uL	68194-07-0	PCB-90	0.0000151
20	uL	68194-10-5	PCB-113	
20	uL	69782-90-7	PCB-157	
20	uL	69782-91-8	PCB-193	
20	uL	7012-37-5	PCB-28	
20	uL	70362-50-4	PCB-81	
20	uL	74472-37-0	PCB-114	
20	uL	74472-44-9	PCB-163	
20	uL	160901-80-4	13C12-PCB 170	0.00361
20	uL	Q1181	13C12-PCB 3	0.00236
20	uL	Q1182	13C12-PCB 15	0.00272
20	uL	Q1183	13C12-PCB 28	0.00365
20	uL	Q1188	13C12-PCB 202	0.00424
20	uL	Q1189	13C12-PCB 208	0.00426
20	uL	Q1883	13C12-PCB 206	0.00403
20	uL	Q2337	13C12-PCB 4	0.00302
20	uL	Q2338	13C12-PCB 1	0.00256
20	uL	Q2339	13C12-PCB 19	0.00309
20	uL	Q2340	13C12-PCB 54	0.00320
20	uL	Q2669	13C12-PCB 178	0.00353
20	uL	Q2672	13C12-PCB 37	0.00316
20	uL	Q2673	13C12-PCB 104	0.00332
20	uL	Q2674	13C12-PCB 155	0.00354
20	uL	Q2675	13C12-PCB 188	0.00379
20	uL	Q2676	13C12-PCB 205	0.00373
20	uL	160901-67-7	13C12-PCB 77	0.00325
20	uL	160901-68-8	13C12-PCB 81	0.00325
20	uL	160901-70-2	13C12-PCB 105	0.00392
20	uL	160901-71-3	13C12-PCB 111	0.00387
20	uL	160901-72-4	13C12-PCB 114	0.00381
20	uL	160901-73-5	13C12-PCB 118	0.00376
20	uL	160901-74-6	13C12-PCB 123	0.00391
20	uL	160901-75-7	13C12-PCB 126	0.00370

20	uL	160901-77-9	13C12-PCB 156	0.00712
20	uL	160901-78-0	13C12-PCB 157	0.00712
20	uL	160901-79-1	13C12-PCB 169	0.00284
20	uL	160901-83-7	13C12-PCB 189	0.00369
20	uL	160901-84-8	13C12-PCB 209	0.00321
20	uL	161627-18-5	13C12-PCB 167	0.00351
20	uL	16606-02-3	PCB-31	0.00158
20	uL	2051-24-3	Decachlorobiphenyl (PCB-209)	0.00132
20	uL	2051-60-7	PCB-1	0.00161
20	uL	2437-79-8	PCB-47	
20	uL	31508-00-6	PCB-118	0.00160
20	uL	32598-10-0	PCB-66	0.00137
20	uL	32598-13-3	PCB-77	0.00139
20	uL	32598-14-4	PCB-105	0.00161
20	uL	32774-16-6	PCB-169	0.00160
20	uL	33284-54-7	PCB-65	
20	uL	34883-43-7	PCB-8	0.00185
20	uL	35065-27-1	PCB-153	0.00316
20	uL	35065-28-2	PCB-138	
20	uL	35065-29-3	PCB-180	0.00293
20	uL	35065-30-6	PCB-170	0.00157
20	uL	35693-92-6	PCB-30	
20	uL	35693-99-3	PCB-52	0.00175
20	uL	35694-08-7	PCB-194	0.00165
20	uL	37680-65-2	PCB-18	0.00340
20	uL	37680-73-2	PCB-101	
20	uL	38380-07-3	PCB-128	0.00321
20	uL	38380-08-4	PCB-156	0.00310
20	uL	38444-84-7	PCB-20	0.00333
20	uL	39635-31-9	PCB-189	0.00161
20	uL	40186-72-9	PCB-206	0.00135
20	uL	41411-62-5	PCB-160	
20	uL	41411-63-6	PCB-166	
20	uL	41464-39-5	PCB-44	0.00568
20	uL	52663-68-0	PCB-187	0.00149
20	uL	52663-72-6	PCB-167	0.00152
20	uL	55215-18-4	PCB-129	0.00677
20	uL	57465-28-8	PCB-126	0.00161
20	uL	59291-65-5	PCB-168	
20	uL	65510-44-3	PCB-123	0.00136
20	uL	68194-07-0	PCB-90	0.00490
20	uL	68194-10-5	PCB-113	
20	uL	69782-90-7	PCB-157	
20	uL	69782-91-8	PCB-193	
20	uL	7012-37-5	PCB-28	
20	uL	70362-50-4	PCB-81	0.00138
20	uL	74472-37-0	PCB-114	0.00153
20	uL	74472-44-9	PCB-163	
20	uL	160901-80-4	13C12-PCB 170	0.00361
20	uL	Q1181	13C12-PCB 3	0.00260

20	uL	Q1182	13C12-PCB 15	0.00305
20	uL	Q1183	13C12-PCB 28	0.00373
20	uL	Q1188	13C12-PCB 202	0.00429
20	uL	Q1189	13C12-PCB 208	0.00395
20	uL	Q1883	13C12-PCB 206	0.00355
20	uL	Q2337	13C12-PCB 4	0.00338
20	uL	Q2338	13C12-PCB 1	0.00278
20	uL	Q2339	13C12-PCB 19	0.00352
20	uL	Q2340	13C12-PCB 54	0.00362
20	uL	Q2669	13C12-PCB 178	0.00355
20	uL	Q2672	13C12-PCB 37	0.00338
20	uL	Q2673	13C12-PCB 104	0.00369
20	uL	Q2674	13C12-PCB 155	0.00383
20	uL	Q2675	13C12-PCB 188	0.00395
20	uL	Q2676	13C12-PCB 205	0.00336
100	uL	160901-67-7	13C12-PCB 77	40.3
100	uL	160901-68-8	13C12-PCB 81	41.0
100	uL	160901-70-2	13C12-PCB 105	45.3
100	uL	160901-71-3	13C12-PCB 111	98.9
100	uL	160901-72-4	13C12-PCB 114	45.4
100	uL	160901-73-5	13C12-PCB 118	43.3
100	uL	160901-74-6	13C12-PCB 123	44.5
100	uL	160901-75-7	13C12-PCB 126	45.8
100	uL	160901-77-9	13C12-PCB 156	93.3
100	uL	160901-78-0	13C12-PCB 157	93.3
100	uL	160901-79-1	13C12-PCB 169	43.5
100	uL	160901-83-7	13C12-PCB 189	47.7
100	uL	160901-84-8	13C12-PCB 209	47.5
100	uL	161627-18-5	13C12-PCB 167	45.3
100	uL	16606-02-3	PCB-31	0.0543
100	uL	2051-24-3	Decachlorobiphenyl (PCB-209)	
100	uL	2051-60-7	PCB-1	
100	uL	2437-79-8	PCB-47	
100	uL	31508-00-6	PCB-118	0.0163
100	uL	32598-10-0	PCB-66	0.0183
100	uL	32598-13-3	PCB-77	
100	uL	32598-14-4	PCB-105	
100	uL	32774-16-6	PCB-169	
100	uL	33284-54-7	PCB-65	
100	uL	34883-43-7	PCB-8	0.0564
100	uL	35065-27-1	PCB-153	0.0347
100	uL	35065-28-2	PCB-138	
100	uL	35065-29-3	PCB-180	0.0289
100	uL	35065-30-6	PCB-170	
100	uL	35693-92-6	PCB-30	
100	uL	35693-99-3	PCB-52	0.0222
100	uL	35694-08-7	PCB-194	
100	uL	37680-65-2	PCB-18	0.0388
100	uL	37680-73-2	PCB-101	
100	uL	38380-07-3	PCB-128	

100	uL	38380-08-4	PCB-156	
100	uL	38444-84-7	PCB-20	0.0757
100	uL	39635-31-9	PCB-189	
100	uL	40186-72-9	PCB-206	
100	uL	41411-62-5	PCB-160	
100	uL	41411-63-6	PCB-166	
100	uL	41464-39-5	PCB-44	0.0459
100	uL	52663-68-0	PCB-187	
100	uL	52663-72-6	PCB-167	
100	uL	55215-18-4	PCB-129	0.0560
100	uL	57465-28-8	PCB-126	
100	uL	59291-65-5	PCB-168	
100	uL	65510-44-3	PCB-123	
100	uL	68194-07-0	PCB-90	
100	uL	68194-10-5	PCB-113	
100	uL	69782-90-7	PCB-157	
100	uL	69782-91-8	PCB-193	
100	uL	7012-37-5	PCB-28	
100	uL	70362-50-4	PCB-81	
100	uL	74472-37-0	PCB-114	
100	uL	74472-44-9	PCB-163	
100	uL	160901-80-4	13C12-PCB 170	46.0
100	uL	Q1181	13C12-PCB 3	30.6
100	uL	Q1182	13C12-PCB 15	35.0
100	uL	Q1183	13C12-PCB 28	91.3
100	uL	Q1188	13C12-PCB 202	51.5
100	uL	Q1189	13C12-PCB 208	48.5
100	uL	Q1883	13C12-PCB 206	51.1
100	uL	Q2337	13C12-PCB 4	41.0
100	uL	Q2338	13C12-PCB 1	33.1
100	uL	Q2339	13C12-PCB 19	42.0
100	uL	Q2340	13C12-PCB 54	46.9
100	uL	Q2669	13C12-PCB 178	86.8
100	uL	Q2672	13C12-PCB 37	40.1
100	uL	Q2673	13C12-PCB 104	44.3
100	uL	Q2674	13C12-PCB 155	51.2
100	uL	Q2675	13C12-PCB 188	44.4
100	uL	Q2676	13C12-PCB 205	48.7
100	uL	13029-08-8	PCB-4	24.1
100	uL	15968-05-5	PCB-54	24.3
100	uL	160901-67-7	13C12-PCB 77	41.0
100	uL	160901-68-8	13C12-PCB 81	40.9
100	uL	160901-70-2	13C12-PCB 105	45.1
100	uL	160901-71-3	13C12-PCB 111	98.1
100	uL	160901-72-4	13C12-PCB 114	45.2
100	uL	160901-73-5	13C12-PCB 118	42.9
100	uL	160901-74-6	13C12-PCB 123	44.2
100	uL	160901-75-7	13C12-PCB 126	45.5
100	uL	160901-77-9	13C12-PCB 156	93.6
100	uL	160901-78-0	13C12-PCB 157	93.6

100	uL	160901-79-1	13C12-PCB 169	43.1
100	uL	160901-83-7	13C12-PCB 189	47.3
100	uL	160901-84-8	13C12-PCB 209	47.2
100	uL	161627-18-5	13C12-PCB 167	44.6
100	uL	2050-68-2	PCB-15	25.6
100	uL	2051-24-3	Decachlorobiphenyl (PCB-209)	32.9
100	uL	2051-60-7	PCB-1	21.6
100	uL	2051-62-9	PCB-3	23.3
100	uL	2136-99-4	PCB-202	24.8
100	uL	31508-00-6	PCB-118	27.4
100	uL	32598-13-3	PCB-77	24.1
100	uL	32598-14-4	PCB-105	26.2
100	uL	32774-16-6	PCB-169	25.4
100	uL	33979-03-2	PCB-155	24.6
100	uL	38380-08-4	PCB-156	52.3
100	uL	38444-73-4	PCB-19	25.4
100	uL	38444-90-5	PCB-37	24.0
100	uL	39635-31-9	PCB-189	25.6
100	uL	40186-72-9	PCB-206	24.8
100	uL	52663-72-6	PCB-167	27.0
100	uL	52663-77-1	PCB-208	25.1
100	uL	56558-16-8	PCB-104	24.3
100	uL	57465-28-8	PCB-126	25.1
100	uL	65510-44-3	PCB-123	28.7
100	uL	69782-90-7	PCB-157	
100	uL	70362-50-4	PCB-81	24.4
100	uL	74472-37-0	PCB-114	25.4
100	uL	74472-53-0	PCB-205	25.5
100	uL	74487-85-7	PCB-188	24.3
100	uL	160901-80-4	13C12-PCB 170	45.5
100	uL	Q1181	13C12-PCB 3	30.3
100	uL	Q1182	13C12-PCB 15	35.9
100	uL	Q1183	13C12-PCB 28	92.9
100	uL	Q1188	13C12-PCB 202	51.5
100	uL	Q1189	13C12-PCB 208	48.6
100	uL	Q1883	13C12-PCB 206	50.8
100	uL	Q2337	13C12-PCB 4	41.0
100	uL	Q2338	13C12-PCB 1	33.3
100	uL	Q2339	13C12-PCB 19	41.6
100	uL	Q2340	13C12-PCB 54	46.4
100	uL	Q2669	13C12-PCB 178	88.7
100	uL	Q2672	13C12-PCB 37	41.3
100	uL	Q2673	13C12-PCB 104	43.5
100	uL	Q2674	13C12-PCB 155	50.2
100	uL	Q2675	13C12-PCB 188	44.8
100	uL	Q2676	13C12-PCB 205	48.7
100	uL	160901-67-7	13C12-PCB 77	0.701
100	uL	160901-68-8	13C12-PCB 81	0.685
100	uL	160901-70-2	13C12-PCB 105	0.751
100	uL	160901-71-3	13C12-PCB 111	1.67

100	uL	160901-72-4	13C12-PCB 114	0.746
100	uL	160901-73-5	13C12-PCB 118	0.717
100	uL	160901-74-6	13C12-PCB 123	0.727
100	uL	160901-75-7	13C12-PCB 126	0.775
100	uL	160901-77-9	13C12-PCB 156	1.55
100	uL	160901-78-0	13C12-PCB 157	1.55
100	uL	160901-79-1	13C12-PCB 169	0.710
100	uL	160901-83-7	13C12-PCB 189	0.776
100	uL	160901-84-8	13C12-PCB 209	0.850
100	uL	161627-18-5	13C12-PCB 167	0.726
100	uL	16606-02-3	PCB-31	0.000870
100	uL	2051-24-3	Decachlorobiphenyl (PCB-209)	0.0382
100	uL	2051-60-7	PCB-1	
100	uL	2437-79-8	PCB-47	
100	uL	31508-00-6	PCB-118	0.000810
100	uL	32598-10-0	PCB-66	
100	uL	32598-13-3	PCB-77	
100	uL	32598-14-4	PCB-105	
100	uL	32774-16-6	PCB-169	
100	uL	33284-54-7	PCB-65	
100	uL	34883-43-7	PCB-8	0.00113
100	uL	35065-27-1	PCB-153	0.000662
100	uL	35065-28-2	PCB-138	
100	uL	35065-29-3	PCB-180	
100	uL	35065-30-6	PCB-170	
100	uL	35693-92-6	PCB-30	
100	uL	35693-99-3	PCB-52	
100	uL	35694-08-7	PCB-194	
100	uL	37680-65-2	PCB-18	0.000793
100	uL	37680-73-2	PCB-101	
100	uL	38380-07-3	PCB-128	
100	uL	38380-08-4	PCB-156	
100	uL	38444-84-7	PCB-20	0.00117
100	uL	39635-31-9	PCB-189	
100	uL	40186-72-9	PCB-206	
100	uL	41411-62-5	PCB-160	
100	uL	41411-63-6	PCB-166	
100	uL	41464-39-5	PCB-44	0.000850
100	uL	52663-68-0	PCB-187	
100	uL	52663-72-6	PCB-167	
100	uL	55215-18-4	PCB-129	0.00122
100	uL	57465-28-8	PCB-126	
100	uL	59291-65-5	PCB-168	
100	uL	65510-44-3	PCB-123	
100	uL	68194-07-0	PCB-90	
100	uL	68194-10-5	PCB-113	
100	uL	69782-90-7	PCB-157	
100	uL	69782-91-8	PCB-193	
100	uL	7012-37-5	PCB-28	
100	uL	70362-50-4	PCB-81	

100	uL	74472-37-0	PCB-114	
100	uL	74472-44-9	PCB-163	
100	uL	160901-80-4	13C12-PCB 170	0.743
100	uL	Q1181	13C12-PCB 3	0.440
100	uL	Q1182	13C12-PCB 15	0.599
100	uL	Q1183	13C12-PCB 28	1.55
100	uL	Q1188	13C12-PCB 202	0.900
100	uL	Q1189	13C12-PCB 208	0.838
100	uL	Q1883	13C12-PCB 206	0.894
100	uL	Q2337	13C12-PCB 4	0.649
100	uL	Q2338	13C12-PCB 1	0.461
100	uL	Q2339	13C12-PCB 19	0.679
100	uL	Q2340	13C12-PCB 54	0.727
100	uL	Q2669	13C12-PCB 178	1.47
100	uL	Q2672	13C12-PCB 37	0.689
100	uL	Q2673	13C12-PCB 104	0.732
100	uL	Q2674	13C12-PCB 155	0.870
100	uL	Q2675	13C12-PCB 188	0.713
100	uL	Q2676	13C12-PCB 205	0.812
100	uL	13029-08-8	PCB-4	0.487
100	uL	15968-05-5	PCB-54	0.482
100	uL	160901-67-7	13C12-PCB 77	0.732
100	uL	160901-68-8	13C12-PCB 81	0.732
100	uL	160901-70-2	13C12-PCB 105	0.760
100	uL	160901-71-3	13C12-PCB 111	1.67
100	uL	160901-72-4	13C12-PCB 114	0.751
100	uL	160901-73-5	13C12-PCB 118	0.711
100	uL	160901-74-6	13C12-PCB 123	0.749
100	uL	160901-75-7	13C12-PCB 126	0.787
100	uL	160901-77-9	13C12-PCB 156	1.54
100	uL	160901-78-0	13C12-PCB 157	1.54
100	uL	160901-79-1	13C12-PCB 169	0.710
100	uL	160901-83-7	13C12-PCB 189	0.798
100	uL	160901-84-8	13C12-PCB 209	0.804
100	uL	161627-18-5	13C12-PCB 167	0.731
100	uL	2050-68-2	PCB-15	0.506
100	uL	2051-24-3	Decachlorobiphenyl (PCB-209)	0.648
100	uL	2051-60-7	PCB-1	0.423
100	uL	2051-62-9	PCB-3	0.457
100	uL	2136-99-4	PCB-202	0.487
100	uL	31508-00-6	PCB-118	0.557
100	uL	32598-13-3	PCB-77	0.488
100	uL	32598-14-4	PCB-105	0.528
100	uL	32774-16-6	PCB-169	0.497
100	uL	33979-03-2	PCB-155	0.491
100	uL	38380-08-4	PCB-156	1.06
100	uL	38444-73-4	PCB-19	0.505
100	uL	38444-90-5	PCB-37	0.471
100	uL	39635-31-9	PCB-189	0.502
100	uL	40186-72-9	PCB-206	0.482

100	uL	52663-72-6	PCB-167	0.533
100	uL	52663-77-1	PCB-208	0.494
100	uL	56558-16-8	PCB-104	0.476
100	uL	57465-28-8	PCB-126	0.506
100	uL	65510-44-3	PCB-123	0.563
100	uL	69782-90-7	PCB-157	
100	uL	70362-50-4	PCB-81	0.491
100	uL	74472-37-0	PCB-114	0.525
100	uL	74472-53-0	PCB-205	0.496
100	uL	74487-85-7	PCB-188	0.489
100	uL	160901-80-4	13C12-PCB 170	0.797
100	uL	Q1181	13C12-PCB 3	0.503
100	uL	Q1182	13C12-PCB 15	0.639
100	uL	Q1183	13C12-PCB 28	1.53
100	uL	Q1188	13C12-PCB 202	0.890
100	uL	Q1189	13C12-PCB 208	0.851
100	uL	Q1883	13C12-PCB 206	0.861
100	uL	Q2337	13C12-PCB 4	0.654
100	uL	Q2338	13C12-PCB 1	0.541
100	uL	Q2339	13C12-PCB 19	0.679
100	uL	Q2340	13C12-PCB 54	0.765
100	uL	Q2669	13C12-PCB 178	1.53
100	uL	Q2672	13C12-PCB 37	0.731
100	uL	Q2673	13C12-PCB 104	0.716
100	uL	Q2674	13C12-PCB 155	0.842
100	uL	Q2675	13C12-PCB 188	0.774
100	uL	Q2676	13C12-PCB 205	0.823
20	uL	160901-67-7	13C12-PCB 77	0.00323
20	uL	160901-68-8	13C12-PCB 81	0.00325
20	uL	160901-70-2	13C12-PCB 105	0.00381
20	uL	160901-71-3	13C12-PCB 111	0.00370
20	uL	160901-72-4	13C12-PCB 114	0.00377
20	uL	160901-73-5	13C12-PCB 118	0.00364
20	uL	160901-74-6	13C12-PCB 123	0.00377
20	uL	160901-75-7	13C12-PCB 126	0.00360
20	uL	160901-77-9	13C12-PCB 156	0.00716
20	uL	160901-78-0	13C12-PCB 157	0.00716
20	uL	160901-79-1	13C12-PCB 169	0.00289
20	uL	160901-83-7	13C12-PCB 189	0.00375
20	uL	160901-84-8	13C12-PCB 209	0.00349
20	uL	161627-18-5	13C12-PCB 167	0.00353
20	uL	16606-02-3	PCB-31	0.0000110
20	uL	2051-24-3	Decachlorobiphenyl (PCB-209)	
20	uL	2051-60-7	PCB-1	
20	uL	2437-79-8	PCB-47	
20	uL	31508-00-6	PCB-118	0.00000449
20	uL	32598-10-0	PCB-66	0.00000345
20	uL	32598-13-3	PCB-77	
20	uL	32598-14-4	PCB-105	0.00000230
20	uL	32774-16-6	PCB-169	

20	uL	33284-54-7	PCB-65	
20	uL	34883-43-7	PCB-8	0.0000137
20	uL	35065-27-1	PCB-153	0.0000116
20	uL	35065-28-2	PCB-138	
20	uL	35065-29-3	PCB-180	
20	uL	35065-30-6	PCB-170	
20	uL	35693-92-6	PCB-30	
20	uL	35693-99-3	PCB-52	0.0000120
20	uL	35694-08-7	PCB-194	
20	uL	37680-65-2	PCB-18	0.0000100
20	uL	37680-73-2	PCB-101	
20	uL	38380-07-3	PCB-128	
20	uL	38380-08-4	PCB-156	
20	uL	38444-84-7	PCB-20	0.0000126
20	uL	39635-31-9	PCB-189	
20	uL	40186-72-9	PCB-206	
20	uL	41411-62-5	PCB-160	
20	uL	41411-63-6	PCB-166	
20	uL	41464-39-5	PCB-44	0.0000163
20	uL	52663-68-0	PCB-187	0.00000342
20	uL	52663-72-6	PCB-167	
20	uL	55215-18-4	PCB-129	0.00000997
20	uL	57465-28-8	PCB-126	
20	uL	59291-65-5	PCB-168	
20	uL	65510-44-3	PCB-123	
20	uL	68194-07-0	PCB-90	0.00000880
20	uL	68194-10-5	PCB-113	
20	uL	69782-90-7	PCB-157	
20	uL	69782-91-8	PCB-193	
20	uL	7012-37-5	PCB-28	
20	uL	70362-50-4	PCB-81	
20	uL	74472-37-0	PCB-114	
20	uL	74472-44-9	PCB-163	
20	uL	160901-80-4	13C12-PCB 170	0.00358
20	uL	Q1181	13C12-PCB 3	0.00239
20	uL	Q1182	13C12-PCB 15	0.00292
20	uL	Q1183	13C12-PCB 28	0.00360
20	uL	Q1188	13C12-PCB 202	0.00447
20	uL	Q1189	13C12-PCB 208	0.00419
20	uL	Q1883	13C12-PCB 206	0.00379
20	uL	Q2337	13C12-PCB 4	0.00316
20	uL	Q2338	13C12-PCB 1	0.00262
20	uL	Q2339	13C12-PCB 19	0.00339
20	uL	Q2340	13C12-PCB 54	0.00317
20	uL	Q2669	13C12-PCB 178	0.00345
20	uL	Q2672	13C12-PCB 37	0.00331
20	uL	Q2673	13C12-PCB 104	0.00334
20	uL	Q2674	13C12-PCB 155	0.00370
20	uL	Q2675	13C12-PCB 188	0.00382
20	uL	Q2676	13C12-PCB 205	0.00361

20	uL	13029-08-8	PCB-4	0.00187
20	uL	15968-05-5	PCB-54	0.00194
20	uL	160901-67-7	13C12-PCB 77	0.00322
20	uL	160901-68-8	13C12-PCB 81	0.00320
20	uL	160901-70-2	13C12-PCB 105	0.00367
20	uL	160901-71-3	13C12-PCB 111	0.00373
20	uL	160901-72-4	13C12-PCB 114	0.00363
20	uL	160901-73-5	13C12-PCB 118	0.00352
20	uL	160901-74-6	13C12-PCB 123	0.00363
20	uL	160901-75-7	13C12-PCB 126	0.00356
20	uL	160901-77-9	13C12-PCB 156	0.00711
20	uL	160901-78-0	13C12-PCB 157	0.00711
20	uL	160901-79-1	13C12-PCB 169	0.00293
20	uL	160901-83-7	13C12-PCB 189	0.00371
20	uL	160901-84-8	13C12-PCB 209	0.00358
20	uL	161627-18-5	13C12-PCB 167	0.00351
20	uL	2050-68-2	PCB-15	0.00182
20	uL	2051-24-3	Decachlorobiphenyl (PCB-209)	0.00220
20	uL	2051-60-7	PCB-1	0.00169
20	uL	2051-62-9	PCB-3	0.00178
20	uL	2136-99-4	PCB-202	0.00188
20	uL	31508-00-6	PCB-118	0.00215
20	uL	32598-13-3	PCB-77	0.00187
20	uL	32598-14-4	PCB-105	0.00209
20	uL	32774-16-6	PCB-169	0.00195
20	uL	33979-03-2	PCB-155	0.00203
20	uL	38380-08-4	PCB-156	0.00399
20	uL	38444-73-4	PCB-19	0.00205
20	uL	38444-90-5	PCB-37	0.00190
20	uL	39635-31-9	PCB-189	0.00203
20	uL	40186-72-9	PCB-206	0.00189
20	uL	52663-72-6	PCB-167	0.00204
20	uL	52663-77-1	PCB-208	0.00193
20	uL	56558-16-8	PCB-104	0.00187
20	uL	57465-28-8	PCB-126	0.00203
20	uL	65510-44-3	PCB-123	0.00225
20	uL	69782-90-7	PCB-157	
20	uL	70362-50-4	PCB-81	0.00197
20	uL	74472-37-0	PCB-114	0.00207
20	uL	74472-53-0	PCB-205	0.00197
20	uL	74487-85-7	PCB-188	0.00192
20	uL	160901-80-4	13C12-PCB 170	0.00349
20	uL	Q1181	13C12-PCB 3	0.00236
20	uL	Q1182	13C12-PCB 15	0.00294
20	uL	Q1183	13C12-PCB 28	0.00365
20	uL	Q1188	13C12-PCB 202	0.00429
20	uL	Q1189	13C12-PCB 208	0.00413
20	uL	Q1883	13C12-PCB 206	0.00384
20	uL	Q2337	13C12-PCB 4	0.00308
20	uL	Q2338	13C12-PCB 1	0.00252

20	uL	Q2339	13C12-PCB 19	0.00313
20	uL	Q2340	13C12-PCB 54	0.00316
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20	uL	Q2672	13C12-PCB 37	0.00334
20	uL	Q2673	13C12-PCB 104	0.00334
20	uL	Q2674	13C12-PCB 155	0.00369
20	uL	Q2675	13C12-PCB 188	0.00372
20	uL	Q2676	13C12-PCB 205	0.00362
		TOC	Total Organic Carbon	
		BC	BLACK CARBON	
		BC	BLACK CARBON	
		DOC	DISSOLVED ORGANIC CARBON	
		DOC	DISSOLVED ORGANIC CARBON	
		DOC	DISSOLVED ORGANIC CARBON	

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	TRG	Yes	Y	J	J
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TRG	Yes	Y	J	J
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TRG	Yes	Y	B C129	C129
TRG	Yes	Y	C128	C128
TRG	Yes	Y	B C44	C44
TRG	Yes	Y	B	
TRG	Yes	Y	J	J
TRG	Yes	Y	B C129	C129
TRG	Yes	Y	J	J
TRG	Yes	Y	B C153	C153
TRG	Yes	Y	J	J
TRG	Yes	Y	B C90	C90
TRG	Yes	Y	B C90	C90
TRG	Yes	Y	C156	C156
TRG	Yes	Y	C180	C180
TRG	Yes	Y	B C20	C20
TRG	Yes	Y	J	J
TRG	Yes	Y	Q J	J
TRG	Yes	Y	B C129	C129
IS	Yes	Y		

IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
TRG	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y	C	
IS	Yes	Y	C	
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
TRG	Yes	Y	B	
TRG	Yes	Y	J	J
TRG	Yes	Y		
TRG	Yes	Y	B C44	C44
TRG	Yes	Y	B	
TRG	Yes	Y	B	
TRG	Yes	Y		
TRG	Yes	Y		
TRG	Yes	Y	Q J	J
TRG	Yes	Y	B C44	C44
TRG	Yes	Y	B	
TRG	Yes	Y	B C153	C153
TRG	Yes	Y	B C129	C129
TRG	Yes	Y	B C180	C180
TRG	Yes	Y		
TRG	Yes	Y	B C18	C18
TRG	Yes	Y	B	
TRG	Yes	Y		
TRG	Yes	Y	B C18	C18

TRG	Yes	Y	C90	C90
TRG	Yes	Y	C128	C128
TRG	Yes	Y	C156	C156
TRG	Yes	Y	B C20	C20
TRG	Yes	Y	J	J
TRG	Yes	Y		
TRG	Yes	Y	B C129	C129
TRG	Yes	Y	C128	C128
TRG	Yes	Y	B C44	C44
TRG	Yes	Y		J
TRG	Yes	Y		
TRG	Yes	Y	B C129	C129
TRG	Yes	Y	J	J
TRG	Yes	Y	B C153	C153
TRG	Yes	Y	Q	J
TRG	Yes	Y	C90	C90
TRG	Yes	Y	C90	C90
TRG	Yes	Y	C156	C156
TRG	Yes	Y	B C180	C180
TRG	Yes	Y	B C20	C20
TRG	Yes	Y	Q J	J
TRG	Yes	Y	Q	J
TRG	Yes	Y	B C129	C129
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y	C	
IS	Yes	Y	C	

IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
TRG	Yes	Y	B	J
TRG	Yes	Y	B	J
TRG	Yes	Y		J
TRG	Yes	Y	B C44	J
TRG	Yes	Y	B	J
TRG	Yes	Y		J
TRG	Yes	Y		J
TRG	Yes	Y		J
TRG	Yes	N	U	UJ
TRG	Yes	Y	B C44	J
TRG	Yes	Y	B	J
TRG	Yes	Y	B C153	J
TRG	Yes	Y	B C129	J
TRG	Yes	Y	C180	J
TRG	Yes	Y		J
TRG	Yes	Y	B C18	J
TRG	Yes	Y		J
TRG	Yes	Y		J
TRG	Yes	Y	B C18	J
TRG	Yes	Y	C90	J
TRG	Yes	Y	C128	J
TRG	Yes	Y	C156	J
TRG	Yes	Y	B C20	J
TRG	Yes	Y	J	J
TRG	Yes	Y		J
TRG	Yes	Y	B C129	J
TRG	Yes	Y	C128	J
TRG	Yes	Y	B C44	J
TRG	Yes	Y		J
TRG	Yes	Y		J
TRG	Yes	Y	B C129	J
TRG	Yes	Y	Q J	J
TRG	Yes	Y	B C153	J
TRG	Yes	Y	Q	J
TRG	Yes	Y	C90	J
TRG	Yes	Y	C90	J
TRG	Yes	Y	C156	J
TRG	Yes	Y	C180	J
TRG	Yes	Y	B C20	J
TRG	Yes	Y	J	J
TRG	Yes	Y		J
TRG	Yes	Y	B C129	J
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		

IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
TRG	Yes	Y		
TRG	Yes	Y		J
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y	C	
IS	Yes	Y	C	
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
TRG	Yes	Y	B	
TRG	Yes	Y	Q	J
TRG	Yes	Y		
TRG	Yes	Y	B C44	C44
TRG	Yes	Y	B	
TRG	Yes	Y	B	
TRG	Yes	Y		
TRG	Yes	Y	B	
TRG	Yes	N	U	U
TRG	Yes	Y	B C44	C44
TRG	Yes	Y	B	
TRG	Yes	Y	B C153	C153
TRG	Yes	Y	B C129	C129
TRG	Yes	Y	C180	C180
TRG	Yes	Y		
TRG	Yes	Y	B C18	C18
TRG	Yes	Y	B	
TRG	Yes	Y		
TRG	Yes	Y	B C18	C18
TRG	Yes	Y	B C90	C90
TRG	Yes	Y	C128	C128

TRG	Yes	Y	C156	C156
TRG	Yes	Y	B C20	C20
TRG	Yes	Y	J	J
TRG	Yes	Y		
TRG	Yes	Y	B C129	C129
TRG	Yes	Y	C128	C128
TRG	Yes	Y	B C44	C44
TRG	Yes	Y	B	
TRG	Yes	Y	Q J	J
TRG	Yes	Y	B C129	C129
TRG	Yes	Y	Q J	J
TRG	Yes	Y	B C153	C153
TRG	Yes	Y	Q J	J
TRG	Yes	Y	B C90	C90
TRG	Yes	Y	B C90	C90
TRG	Yes	Y	C156	C156
TRG	Yes	Y	C180	C180
TRG	Yes	Y	B C20	C20
TRG	Yes	Y	Q J	J
TRG	Yes	Y	Q J	J
TRG	Yes	Y	B C129	C129
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
TRG	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y	C	
IS	Yes	Y	C	
IS	Yes	Y		

IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
TRG	Yes	Y	B	
TRG	Yes	Y	J	J
TRG	Yes	Y		
TRG	Yes	Y	B C44	C44
TRG	Yes	Y	B	
TRG	Yes	Y	B	
TRG	Yes	Y		
TRG	Yes	Y		
TRG	Yes	N	U	U
TRG	Yes	Y	B C44	C44
TRG	Yes	Y	B	
TRG	Yes	Y	B C153	C153
TRG	Yes	Y	B C129	C129
TRG	Yes	Y	B C180	C180
TRG	Yes	Y		
TRG	Yes	Y	B C18	C18
TRG	Yes	Y	B	
TRG	Yes	Y		
TRG	Yes	Y	B C18	C18
TRG	Yes	Y	C90	C90
TRG	Yes	Y	C128	C128
TRG	Yes	Y	C156	C156
TRG	Yes	Y	B C20	C20
TRG	Yes	Y	J	J
TRG	Yes	Y		
TRG	Yes	Y	B C129	C129
TRG	Yes	Y	C128	C128
TRG	Yes	Y	B C44	C44
TRG	Yes	Y		
TRG	Yes	Y		
TRG	Yes	Y	B C129	C129
TRG	Yes	Y	J	J
TRG	Yes	Y	B C153	C153
TRG	Yes	Y	Q	J
TRG	Yes	Y	C90	C90
TRG	Yes	Y	C90	C90
TRG	Yes	Y	C156	C156
TRG	Yes	Y	B C180	C180
TRG	Yes	Y	B C20	C20
TRG	Yes	Y	Q J	J
TRG	Yes	Y		
TRG	Yes	Y	B C129	C129
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		

IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y	C	
IS	Yes	Y	C	
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
TRG	Yes	Y	B	J
TRG	Yes	Y	B	J
TRG	Yes	Y	J	J
TRG	Yes	Y	B C44	J
TRG	Yes	Y	B	J
TRG	Yes	Y		J
TRG	Yes	Y		J
TRG	Yes	Y		J
TRG	Yes	Y	J	J
TRG	Yes	Y	B C44	J
TRG	Yes	Y	B	J
TRG	Yes	Y	B C153	J
TRG	Yes	Y	B C129	J
TRG	Yes	Y	C180	J
TRG	Yes	Y		J
TRG	Yes	Y	B C18	J
TRG	Yes	Y		J
TRG	Yes	Y		J
TRG	Yes	Y	B C18	J
TRG	Yes	Y	C90	J
TRG	Yes	Y	C128	J
TRG	Yes	Y	C156	J
TRG	Yes	Y	B C20	J
TRG	Yes	Y	Q J	J

TRG	Yes	Y		J
TRG	Yes	Y	B C129	J
TRG	Yes	Y	C128	J
TRG	Yes	Y	B C44	J
TRG	Yes	Y		J
TRG	Yes	Y		J
TRG	Yes	Y	B C129	J
TRG	Yes	Y	Q J	J
TRG	Yes	Y	B C153	J
TRG	Yes	Y	J	J
TRG	Yes	Y	C90	J
TRG	Yes	Y	C90	J
TRG	Yes	Y	C156	J
TRG	Yes	Y	C180	J
TRG	Yes	Y	B C20	J
TRG	Yes	N	U	UJ
TRG	Yes	Y	Q J	J
TRG	Yes	Y	B C129	J
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
TRG	Yes	Y		
TRG	Yes	Y		J
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y	C	
IS	Yes	Y	C	
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		

IS	Yes	Y		
TRG	Yes	Y	B	
TRG	Yes	Y		J
TRG	Yes	Y		
TRG	Yes	Y	B C44	C44
TRG	Yes	Y	B	
TRG	Yes	Y	B	
TRG	Yes	Y		
TRG	Yes	Y	B	
TRG	Yes	Y	Q J	J
TRG	Yes	Y	B C44	C44
TRG	Yes	Y	B	
TRG	Yes	Y	B C153	C153
TRG	Yes	Y	B C129	C129
TRG	Yes	Y	C180	J
TRG	Yes	Y		J
TRG	Yes	Y	B C18	C18
TRG	Yes	Y	B	
TRG	Yes	Y		J
TRG	Yes	Y	B C18	C18
TRG	Yes	Y	B C90	C90
TRG	Yes	Y	C128	C128
TRG	Yes	Y	C156	C156
TRG	Yes	Y	B C20	C20
TRG	Yes	Y	J	J
TRG	Yes	Y		
TRG	Yes	Y	B C129	C129
TRG	Yes	Y	C128	C128
TRG	Yes	Y	B C44	C44
TRG	Yes	Y	B	
TRG	Yes	Y		
TRG	Yes	Y	B C129	C129
TRG	Yes	Y	Q J	J
TRG	Yes	Y	B C153	C153
TRG	Yes	Y	J	J
TRG	Yes	Y	B C90	C90
TRG	Yes	Y	B C90	C90
TRG	Yes	Y	C156	C156
TRG	Yes	Y	C180	J
TRG	Yes	Y	B C20	C20
TRG	Yes	Y	Q J	J
TRG	Yes	Y		
TRG	Yes	Y	B C129	C129
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		

IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
TRG	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y	C	
IS	Yes	Y	C	
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
TRG	Yes	Y	B	
TRG	Yes	Y	J	J
TRG	Yes	Y		
TRG	Yes	Y	B C44	C44
TRG	Yes	Y	B	
TRG	Yes	Y	B	
TRG	Yes	Y		
TRG	Yes	Y		
TRG	Yes	N	U	U
TRG	Yes	Y	B C44	C44
TRG	Yes	Y	B	
TRG	Yes	Y	B C153	C153
TRG	Yes	Y	B C129	C129
TRG	Yes	Y	B C180	C180
TRG	Yes	Y		
TRG	Yes	Y	B C18	C18
TRG	Yes	Y	B	
TRG	Yes	Y		
TRG	Yes	Y	B C18	C18
TRG	Yes	Y	C90	C90
TRG	Yes	Y	C128	C128
TRG	Yes	Y	C156	C156
TRG	Yes	Y	B C20	C20
TRG	Yes	Y	J	J
TRG	Yes	Y		

TRG	Yes	Y	B C129	C129
TRG	Yes	Y	C128	C128
TRG	Yes	Y	B C44	C44
TRG	Yes	Y		
TRG	Yes	Y		
TRG	Yes	Y	B C129	C129
TRG	Yes	Y	J	J
TRG	Yes	Y	B C153	C153
TRG	Yes	Y	Q J	J
TRG	Yes	Y	C90	C90
TRG	Yes	Y	C90	C90
TRG	Yes	Y	C156	C156
TRG	Yes	Y	B C180	C180
TRG	Yes	Y	B C20	C20
TRG	Yes	Y	Q J	J
TRG	Yes	Y		
TRG	Yes	Y	B C129	C129
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
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IS	Yes	Y		
IS	Yes	Y		
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IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
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IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y	C	
IS	Yes	Y	C	
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
TRG	Yes	Y	B	J
TRG	Yes	Y	Q B	J

TRG	Yes	Y	J	J
TRG	Yes	Y	B C44	J
TRG	Yes	Y	B	J
TRG	Yes	Y		J
TRG	Yes	Y		J
TRG	Yes	Y		J
TRG	Yes	Y	J	J
TRG	Yes	Y	B C44	J
TRG	Yes	Y	B	J
TRG	Yes	Y	B C153	J
TRG	Yes	Y	B C129	J
TRG	Yes	Y	C180	J
TRG	Yes	Y		J
TRG	Yes	Y	B C18	J
TRG	Yes	Y		J
TRG	Yes	Y		J
TRG	Yes	Y	B C18	J
TRG	Yes	Y	C90	J
TRG	Yes	Y	C128	J
TRG	Yes	Y	C156	J
TRG	Yes	Y	B C20	J
TRG	Yes	Y	J	J
TRG	Yes	Y		J
TRG	Yes	Y	B C129	J
TRG	Yes	Y	C128	J
TRG	Yes	Y	B C44	J
TRG	Yes	Y		J
TRG	Yes	Y	Q	J
TRG	Yes	Y	B C129	J
TRG	Yes	Y	Q J	J
TRG	Yes	Y	B C153	J
TRG	Yes	Y	Q J	J
TRG	Yes	Y	C90	J
TRG	Yes	Y	C90	J
TRG	Yes	Y	C156	J
TRG	Yes	Y	C180	J
TRG	Yes	Y	B C20	J
TRG	Yes	Y	Q J	J
TRG	Yes	Y	Q J	J
TRG	Yes	Y	B C129	J
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		

IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
TRG	Yes	Y		
TRG	Yes	Y		J
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y	C	
IS	Yes	Y	C	
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
TRG	Yes	Y	B	
TRG	Yes	Y		J
TRG	Yes	Y		
TRG	Yes	Y	B C44	C44
TRG	Yes	Y	B	
TRG	Yes	Y	B	
TRG	Yes	Y		
TRG	Yes	Y	B	
TRG	Yes	Y	Q J	J
TRG	Yes	Y	B C44	C44
TRG	Yes	Y	B	
TRG	Yes	Y	B C153	C153
TRG	Yes	Y	B C129	C129
TRG	Yes	Y	C180	J
TRG	Yes	Y		J
TRG	Yes	Y	B C18	C18
TRG	Yes	Y	B	
TRG	Yes	Y		J
TRG	Yes	Y	B C18	C18
TRG	Yes	Y	B C90	C90
TRG	Yes	Y	C128	C128
TRG	Yes	Y	C156	C156
TRG	Yes	Y	B C20	C20
TRG	Yes	Y	J	J
TRG	Yes	Y		
TRG	Yes	Y	B C129	C129
TRG	Yes	Y	C128	C128

TRG	Yes	Y	B C44	C44
TRG	Yes	Y	B	
TRG	Yes	Y		
TRG	Yes	Y	B C129	C129
TRG	Yes	Y	Q J	J
TRG	Yes	Y	B C153	C153
TRG	Yes	Y	J	J
TRG	Yes	Y	B C90	C90
TRG	Yes	Y	B C90	C90
TRG	Yes	Y	C156	C156
TRG	Yes	Y	C180	J
TRG	Yes	Y	B C20	C20
TRG	Yes	Y	J	J
TRG	Yes	Y	J	J
TRG	Yes	Y	B C129	C129
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
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IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
TRG	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y	C	
IS	Yes	Y	C	
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
TRG	Yes	Y	B	
TRG	Yes	Y	Q J	J
TRG	Yes	Y	J	J

TRG	Yes	Y	B C44	C44
TRG	Yes	Y	B	
TRG	Yes	Y	B	
TRG	Yes	Y		
TRG	Yes	Y		
TRG	Yes	N	U	U
TRG	Yes	Y	B C44	C44
TRG	Yes	Y	B	
TRG	Yes	Y	B C153	C153
TRG	Yes	Y	B C129	C129
TRG	Yes	Y	B C180	C180
TRG	Yes	Y		
TRG	Yes	Y	B C18	C18
TRG	Yes	Y	B	
TRG	Yes	Y		
TRG	Yes	Y	B C18	C18
TRG	Yes	Y	C90	C90
TRG	Yes	Y	C128	C128
TRG	Yes	Y	C156	C156
TRG	Yes	Y	B C20	C20
TRG	Yes	Y	Q J	J
TRG	Yes	Y	J	J
TRG	Yes	Y	B C129	C129
TRG	Yes	Y	C128	C128
TRG	Yes	Y	B C44	C44
TRG	Yes	Y		
TRG	Yes	Y		
TRG	Yes	Y	B C129	C129
TRG	Yes	Y	Q J	J
TRG	Yes	Y	B C153	C153
TRG	Yes	Y	Q	J
TRG	Yes	Y	C90	C90
TRG	Yes	Y	C90	C90
TRG	Yes	Y	C156	C156
TRG	Yes	Y	B C180	C180
TRG	Yes	Y	B C20	C20
TRG	Yes	Y	J	J
TRG	Yes	Y		
TRG	Yes	Y	B C129	C129
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		

SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y	C	
IS	Yes	Y	C	
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
TRG	Yes	Y	B	J
TRG	Yes	Y	B	J
TRG	Yes	Y	Q J	J
TRG	Yes	Y	B C44	J
TRG	Yes	Y	B	J
TRG	Yes	Y		J
TRG	Yes	Y		J
TRG	Yes	Y		J
TRG	Yes	N	U	UJ
TRG	Yes	Y	B C44	J
TRG	Yes	Y	B	J
TRG	Yes	Y	B C153	J
TRG	Yes	Y	B C129	J
TRG	Yes	Y	C180	J
TRG	Yes	Y		J
TRG	Yes	Y	B C18	J
TRG	Yes	Y		J
TRG	Yes	Y		J
TRG	Yes	Y	B C18	J
TRG	Yes	Y	C90	J
TRG	Yes	Y	C128	J
TRG	Yes	Y	C156	J
TRG	Yes	Y	B C20	J
TRG	Yes	Y	Q J	J
TRG	Yes	Y		J
TRG	Yes	Y	B C129	J
TRG	Yes	Y	C128	J
TRG	Yes	Y	B C44	J
TRG	Yes	Y		J
TRG	Yes	Y		J

TRG	Yes	Y	B C129	J
TRG	Yes	Y	Q J	J
TRG	Yes	Y	B C153	J
TRG	Yes	Y	J	J
TRG	Yes	Y	C90	J
TRG	Yes	Y	C90	J
TRG	Yes	Y	C156	J
TRG	Yes	Y	C180	J
TRG	Yes	Y	B C20	J
TRG	Yes	N	U	UJ
TRG	Yes	Y	J	J
TRG	Yes	Y	B C129	J
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
TRG	Yes	Y		
TRG	Yes	Y		J
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y	C	
IS	Yes	Y	C	
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
TRG	Yes	Y	B	
TRG	Yes	Y		
TRG	Yes	Y	J	J
TRG	Yes	Y	B C44	C44
TRG	Yes	Y	B	

TRG	Yes	Y	B	
TRG	Yes	Y		
TRG	Yes	Y	B	
TRG	Yes	Y	Q J	J
TRG	Yes	Y	B C44	C44
TRG	Yes	Y	B	
TRG	Yes	Y	B C153	J
TRG	Yes	Y	B C129	J
TRG	Yes	Y	C180	C180
TRG	Yes	Y		J
TRG	Yes	Y	B C18	C18
TRG	Yes	Y	B	
TRG	Yes	Y		J
TRG	Yes	Y	B C18	C18
TRG	Yes	Y	B C90	C90
TRG	Yes	Y	C128	J
TRG	Yes	Y	C156	C156
TRG	Yes	Y	B C20	C20
TRG	Yes	Y	J	J
TRG	Yes	Y		J
TRG	Yes	Y	B C129	J
TRG	Yes	Y	C128	J
TRG	Yes	Y	B C44	C44
TRG	Yes	Y	B	J
TRG	Yes	Y		
TRG	Yes	Y	B C129	J
TRG	Yes	Y	Q J	J
TRG	Yes	Y	B C153	J
TRG	Yes	Y	J	J
TRG	Yes	Y	B C90	C90
TRG	Yes	Y	B C90	C90
TRG	Yes	Y	C156	C156
TRG	Yes	Y	C180	C180
TRG	Yes	Y	B C20	C20
TRG	Yes	Y	Q J	J
TRG	Yes	Y	Q J	J
TRG	Yes	Y	B C129	J
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		

IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
TRG	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y	C	
IS	Yes	Y	C	
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
TRG	Yes	Y	B	
TRG	Yes	Y	Q J	J
TRG	Yes	Y	J	J
TRG	Yes	Y	B C44	C44
TRG	Yes	Y	B	
TRG	Yes	Y	B	
TRG	Yes	Y		
TRG	Yes	Y		
TRG	Yes	N	U	U
TRG	Yes	Y	B C44	C44
TRG	Yes	Y	B	
TRG	Yes	Y	B C153	C153
TRG	Yes	Y	B C129	C129
TRG	Yes	Y	B C180	C180
TRG	Yes	Y		
TRG	Yes	Y	B C18	C18
TRG	Yes	Y	B	
TRG	Yes	Y		
TRG	Yes	Y	B C18	C18
TRG	Yes	Y	C90	C90
TRG	Yes	Y	C128	C128
TRG	Yes	Y	C156	C156
TRG	Yes	Y	B C20	C20
TRG	Yes	Y	Q J	J
TRG	Yes	Y	J	J
TRG	Yes	Y	B C129	C129
TRG	Yes	Y	C128	C128
TRG	Yes	Y	B C44	C44
TRG	Yes	Y		
TRG	Yes	Y		
TRG	Yes	Y	B C129	C129

TRG	Yes	Y	J	J
TRG	Yes	Y	B C153	C153
TRG	Yes	Y		
TRG	Yes	Y	C90	C90
TRG	Yes	Y	C90	C90
TRG	Yes	Y	C156	C156
TRG	Yes	Y	B C180	C180
TRG	Yes	Y	B C20	C20
TRG	Yes	Y	J	J
TRG	Yes	Y		
TRG	Yes	Y	B C129	C129
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y	C	
IS	Yes	Y	C	
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
TRG	Yes	Y	B	J
TRG	Yes	Y	B	J
TRG	Yes	Y	Q J	J
TRG	Yes	Y	B C44	J
TRG	Yes	Y	B	J
TRG	Yes	Y		J
TRG	Yes	Y		J
TRG	Yes	Y		J

TRG	Yes	N	U	UJ
TRG	Yes	Y	B C44	J
TRG	Yes	Y	B	J
TRG	Yes	Y	B C153	J
TRG	Yes	Y	B C129	J
TRG	Yes	Y	C180	J
TRG	Yes	Y		J
TRG	Yes	Y	B C18	J
TRG	Yes	Y		J
TRG	Yes	Y		J
TRG	Yes	Y	B C18	J
TRG	Yes	Y	C90	J
TRG	Yes	Y	C128	J
TRG	Yes	Y	C156	J
TRG	Yes	Y	B C20	J
TRG	Yes	Y	J	J
TRG	Yes	Y		J
TRG	Yes	Y	B C129	J
TRG	Yes	Y	C128	J
TRG	Yes	Y	B C44	J
TRG	Yes	Y		J
TRG	Yes	Y	Q	J
TRG	Yes	Y	B C129	J
TRG	Yes	Y	Q J	J
TRG	Yes	Y	B C153	J
TRG	Yes	Y	J	J
TRG	Yes	Y	C90	J
TRG	Yes	Y	C90	J
TRG	Yes	Y	C156	J
TRG	Yes	Y	C180	J
TRG	Yes	Y	B C20	J
TRG	Yes	N	U	UJ
TRG	Yes	Y	Q J	J
TRG	Yes	Y	B C129	J
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		

IS	Yes	Y		
TRG	Yes	Y		
TRG	Yes	Y		J
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y	C	
IS	Yes	Y	C	
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
TRG	Yes	Y	B	
TRG	Yes	Y		
TRG	Yes	Y	J	J
TRG	Yes	Y	B C44	C44
TRG	Yes	Y	B	
TRG	Yes	Y	B	
TRG	Yes	Y	Q	J
TRG	Yes	Y	B	
TRG	Yes	Y	Q J	J
TRG	Yes	Y	B C44	C44
TRG	Yes	Y	B	
TRG	Yes	Y	B C153	J
TRG	Yes	Y	B C129	J
TRG	Yes	Y	C180	C180
TRG	Yes	Y		J
TRG	Yes	Y	B C18	C18
TRG	Yes	Y	B	
TRG	Yes	Y		J
TRG	Yes	Y	B C18	C18
TRG	Yes	Y	B C90	C90
TRG	Yes	Y	C128	J
TRG	Yes	Y	C156	C156
TRG	Yes	Y	B C20	C20
TRG	Yes	Y	J	J
TRG	Yes	Y		J
TRG	Yes	Y	B C129	J
TRG	Yes	Y	C128	J
TRG	Yes	Y	B C44	C44
TRG	Yes	Y	B	J
TRG	Yes	Y		
TRG	Yes	Y	B C129	J
TRG	Yes	Y	Q J	J
TRG	Yes	Y	B C153	J

TRG	Yes	Y	Q J	J
TRG	Yes	Y	B C90	C90
TRG	Yes	Y	B C90	C90
TRG	Yes	Y	C156	C156
TRG	Yes	Y	C180	C180
TRG	Yes	Y	B C20	C20
TRG	Yes	Y	J	J
TRG	Yes	Y	J	J
TRG	Yes	Y	B C129	J
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
TRG	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y	C	
IS	Yes	Y	C	
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
TRG	Yes	Y	B	
TRG	Yes	Y	Q J	J
TRG	Yes	Y	J	J
TRG	Yes	Y	B C44	C44
TRG	Yes	Y	B	
TRG	Yes	Y	B	
TRG	Yes	Y		
TRG	Yes	Y		
TRG	Yes	N	U	U

TRG	Yes	Y	B C44	C44
TRG	Yes	Y	B	
TRG	Yes	Y	B C153	C153
TRG	Yes	Y	B C129	C129
TRG	Yes	Y	B C180	J
TRG	Yes	Y		J
TRG	Yes	Y	B C18	C18
TRG	Yes	Y	B	
TRG	Yes	Y		J
TRG	Yes	Y	B C18	C18
TRG	Yes	Y	C90	C90
TRG	Yes	Y	C128	C128
TRG	Yes	Y	C156	C156
TRG	Yes	Y	B C20	C20
TRG	Yes	N	U	U
TRG	Yes	Y	Q J	J
TRG	Yes	Y	B C129	C129
TRG	Yes	Y	C128	C128
TRG	Yes	Y	B C44	C44
TRG	Yes	Y		J
TRG	Yes	Y	J	J
TRG	Yes	Y	B C129	C129
TRG	Yes	Y	Q J	J
TRG	Yes	Y	B C153	C153
TRG	Yes	Y	J	J
TRG	Yes	Y	C90	C90
TRG	Yes	Y	C90	C90
TRG	Yes	Y	C156	C156
TRG	Yes	Y	B C180	J
TRG	Yes	Y	B C20	C20
TRG	Yes	N	U	U
TRG	Yes	Y	J	J
TRG	Yes	Y	B C129	C129
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		

IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y	C	
IS	Yes	Y	C	
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
TRG	Yes	Y	B	
TRG	Yes	Y	B	J
TRG	Yes	Y		J
TRG	Yes	Y	B C44	C44
TRG	Yes	Y	B	J
TRG	Yes	Y		
TRG	Yes	Y		
TRG	Yes	Y		J
TRG	Yes	Y	J	J
TRG	Yes	Y	B C44	C44
TRG	Yes	Y	B	
TRG	Yes	Y	B C153	C153
TRG	Yes	Y	B C129	J
TRG	Yes	Y	C180	C180
TRG	Yes	Y		
TRG	Yes	Y	B C18	C18
TRG	Yes	Y		
TRG	Yes	Y		J
TRG	Yes	Y	B C18	C18
TRG	Yes	Y	C90	J
TRG	Yes	Y	C128	J
TRG	Yes	Y	C156	J
TRG	Yes	Y	B C20	C20
TRG	Yes	Y	Q	J
TRG	Yes	Y		
TRG	Yes	Y	B C129	J
TRG	Yes	Y	C128	J
TRG	Yes	Y	B C44	C44
TRG	Yes	Y		
TRG	Yes	Y		J
TRG	Yes	Y	B C129	J
TRG	Yes	Y		
TRG	Yes	Y	B C153	C153
TRG	Yes	Y		
TRG	Yes	Y	C90	J
TRG	Yes	Y	C90	J

TRG	Yes	Y	C156	J
TRG	Yes	Y	C180	C180
TRG	Yes	Y	B C20	C20
TRG	Yes	Y	J	J
TRG	Yes	Y		J
TRG	Yes	Y	B C129	J
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
TRG	Yes	Y		
TRG	Yes	Y		J
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y	C	
IS	Yes	Y	C	
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
TRG	Yes	Y	B	
TRG	Yes	Y	J	J
TRG	Yes	Y	J	J
TRG	Yes	Y	B C44	J
TRG	Yes	Y	B	
TRG	Yes	Y	B	
TRG	Yes	Y	J	J
TRG	Yes	Y	B	
TRG	Yes	N	U	U
TRG	Yes	Y	B C44	J
TRG	Yes	Y	B	

TRG	Yes	Y	B C153	C153
TRG	Yes	Y	B C129	C129
TRG	Yes	Y	C180	J
TRG	Yes	Y		
TRG	Yes	Y	B C18	C18
TRG	Yes	Y	B	
TRG	Yes	Y		J
TRG	Yes	Y	B C18	C18
TRG	Yes	Y	B C90	C90
TRG	Yes	Y	J C128	J
TRG	Yes	Y	J C156	J
TRG	Yes	Y	B C20	C20
TRG	Yes	Y	J	J
TRG	Yes	Y	Q	J
TRG	Yes	Y	B C129	C129
TRG	Yes	Y	J C128	J
TRG	Yes	Y	B C44	J
TRG	Yes	Y	B	J
TRG	Yes	Y	Q J	J
TRG	Yes	Y	B C129	C129
TRG	Yes	N	U	U
TRG	Yes	Y	B C153	C153
TRG	Yes	Y	J	J
TRG	Yes	Y	B C90	C90
TRG	Yes	Y	B C90	C90
TRG	Yes	Y	J C156	J
TRG	Yes	Y	C180	J
TRG	Yes	Y	B C20	C20
TRG	Yes	N	U	U
TRG	Yes	Y	Q J	J
TRG	Yes	Y	B C129	C129
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
TRG	Yes	Y		
IS	Yes	Y		

IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y	C	
IS	Yes	Y	C	
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
TRG	Yes	Y	B	
TRG	Yes	Y	Q J	J
TRG	Yes	Y	J	J
TRG	Yes	Y	B C44	C44
TRG	Yes	Y	B	
TRG	Yes	Y	B	
TRG	Yes	Y		
TRG	Yes	Y		
TRG	Yes	N	U	U
TRG	Yes	Y	B C44	C44
TRG	Yes	Y	B	
TRG	Yes	Y	B C153	C153
TRG	Yes	Y	B C129	C129
TRG	Yes	Y	B C180	J
TRG	Yes	Y		J
TRG	Yes	Y	B C18	C18
TRG	Yes	Y	B	
TRG	Yes	Y	J	J
TRG	Yes	Y	B C18	C18
TRG	Yes	Y	C90	C90
TRG	Yes	Y	C128	C128
TRG	Yes	Y	C156	C156
TRG	Yes	Y	B C20	C20
TRG	Yes	Y	J	J
TRG	Yes	Y	J	J
TRG	Yes	Y	B C129	C129
TRG	Yes	Y	C128	C128
TRG	Yes	Y	B C44	C44
TRG	Yes	Y		J
TRG	Yes	Y	Q J	J
TRG	Yes	Y	B C129	C129
TRG	Yes	Y	J	J
TRG	Yes	Y	B C153	C153
TRG	Yes	Y	J	J
TRG	Yes	Y	C90	C90
TRG	Yes	Y	C90	C90
TRG	Yes	Y	C156	C156

TRG	Yes	Y	B C180	J
TRG	Yes	Y	B C20	C20
TRG	Yes	Y	J	J
TRG	Yes	Y	Q J	J
TRG	Yes	Y	B C129	C129
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y	C	
IS	Yes	Y	C	
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
TRG	Yes	Y	B	
TRG	Yes	Y	B	J
TRG	Yes	Y		J
TRG	Yes	Y	B C44	C44
TRG	Yes	Y	B	J
TRG	Yes	Y		
TRG	Yes	Y		
TRG	Yes	Y		J
TRG	Yes	Y	Q J	J
TRG	Yes	Y	B C44	C44
TRG	Yes	Y	B	
TRG	Yes	Y	B C153	C153
TRG	Yes	Y	B C129	J
TRG	Yes	Y	C180	C180

TRG	Yes	Y		
TRG	Yes	Y	B C18	C18
TRG	Yes	Y		
TRG	Yes	Y		J
TRG	Yes	Y	B C18	C18
TRG	Yes	Y	C90	J
TRG	Yes	Y	C128	J
TRG	Yes	Y	C156	J
TRG	Yes	Y	B C20	C20
TRG	Yes	Y	Q	J
TRG	Yes	Y		
TRG	Yes	Y	B C129	J
TRG	Yes	Y	C128	J
TRG	Yes	Y	B C44	C44
TRG	Yes	Y		
TRG	Yes	Y		J
TRG	Yes	Y	B C129	J
TRG	Yes	Y	Q	J
TRG	Yes	Y	B C153	C153
TRG	Yes	Y		
TRG	Yes	Y	C90	J
TRG	Yes	Y	C90	J
TRG	Yes	Y	C156	J
TRG	Yes	Y	C180	C180
TRG	Yes	Y	B C20	C20
TRG	Yes	Y	J	J
TRG	Yes	Y		J
TRG	Yes	Y	B C129	J
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
TRG	Yes	Y		
TRG	Yes	Y		J
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		

SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y	C	
IS	Yes	Y	C	
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
TRG	Yes	Y	B	
TRG	Yes	Y	J	J
TRG	Yes	Y	J	J
TRG	Yes	Y	B C44	J
TRG	Yes	Y	B	
TRG	Yes	Y	B	
TRG	Yes	Y	Q J	J
TRG	Yes	Y	B	
TRG	Yes	N	U	U
TRG	Yes	Y	B C44	J
TRG	Yes	Y	B	
TRG	Yes	Y	B C153	C153
TRG	Yes	Y	B C129	C129
TRG	Yes	Y	C180	J
TRG	Yes	Y		
TRG	Yes	Y	B C18	C18
TRG	Yes	Y	B	
TRG	Yes	Y	J	J
TRG	Yes	Y	B C18	C18
TRG	Yes	Y	B C90	C90
TRG	Yes	Y	J C128	J
TRG	Yes	Y	J C156	J
TRG	Yes	Y	B C20	C20
TRG	Yes	N	U	U
TRG	Yes	Y	J	J
TRG	Yes	Y	B C129	C129
TRG	Yes	Y	J C128	J
TRG	Yes	Y	B C44	J
TRG	Yes	Y	B	J
TRG	Yes	Y	Q J	J
TRG	Yes	Y	B C129	C129
TRG	Yes	N	U	U
TRG	Yes	Y	B C153	C153
TRG	Yes	Y	Q J	J
TRG	Yes	Y	B C90	C90
TRG	Yes	Y	B C90	C90
TRG	Yes	Y	J C156	J
TRG	Yes	Y	C180	J
TRG	Yes	Y	B C20	C20

TRG	Yes	N	U	U
TRG	Yes	N	U	U
TRG	Yes	Y	B C129	C129
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
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IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
TRG	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y	C	
IS	Yes	Y	C	
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
TRG	Yes	Y	B	
TRG	Yes	Y	J	J
TRG	Yes	Y		
TRG	Yes	Y	B C44	C44
TRG	Yes	Y	B	
TRG	Yes	Y	B	
TRG	Yes	Y		
TRG	Yes	Y		
TRG	Yes	N	U	U
TRG	Yes	Y	B C44	C44
TRG	Yes	Y	B	
TRG	Yes	Y	B C153	C153
TRG	Yes	Y	B C129	C129
TRG	Yes	Y	B C180	C180
TRG	Yes	Y		

TRG	Yes	Y	B C18	C18
TRG	Yes	Y	B	
TRG	Yes	Y	J	J
TRG	Yes	Y	B C18	C18
TRG	Yes	Y	C90	C90
TRG	Yes	Y	C128	C128
TRG	Yes	Y	C156	C156
TRG	Yes	Y	B C20	C20
TRG	Yes	Y	Q J	J
TRG	Yes	Y	J	J
TRG	Yes	Y	B C129	C129
TRG	Yes	Y	C128	C128
TRG	Yes	Y	B C44	C44
TRG	Yes	Y		
TRG	Yes	Y	J	J
TRG	Yes	Y	B C129	C129
TRG	Yes	Y	Q J	J
TRG	Yes	Y	B C153	C153
TRG	Yes	Y	J	J
TRG	Yes	Y	C90	C90
TRG	Yes	Y	C90	C90
TRG	Yes	Y	C156	C156
TRG	Yes	Y	B C180	C180
TRG	Yes	Y	B C20	C20
TRG	Yes	Y	Q J	J
TRG	Yes	Y	J	J
TRG	Yes	Y	B C129	C129
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
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IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		

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IS	Yes	Y	C	
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
TRG	Yes	Y	B	
TRG	Yes	Y	B	
TRG	Yes	Y		J
TRG	Yes	Y	B C44	C44
TRG	Yes	Y	B	
TRG	Yes	Y		
TRG	Yes	Y		
TRG	Yes	Y		
TRG	Yes	Y	Q J	J
TRG	Yes	Y	B C44	C44
TRG	Yes	Y	B	
TRG	Yes	Y	B C153	C153
TRG	Yes	Y	B C129	C129
TRG	Yes	Y	C180	C180
TRG	Yes	Y		
TRG	Yes	Y	B C18	C18
TRG	Yes	Y		
TRG	Yes	Y		
TRG	Yes	Y	B C18	C18
TRG	Yes	Y	C90	C90
TRG	Yes	Y	C128	C128
TRG	Yes	Y	C156	C156
TRG	Yes	Y	B C20	C20
TRG	Yes	Y		
TRG	Yes	Y		
TRG	Yes	Y	B C129	C129
TRG	Yes	Y	C128	C128
TRG	Yes	Y	B C44	C44
TRG	Yes	Y		
TRG	Yes	Y		J
TRG	Yes	Y	B C129	C129
TRG	Yes	Y		
TRG	Yes	Y	B C153	C153
TRG	Yes	Y	Q	J
TRG	Yes	Y	C90	C90
TRG	Yes	Y	C90	C90
TRG	Yes	Y	C156	C156
TRG	Yes	Y	C180	C180
TRG	Yes	Y	B C20	C20
TRG	Yes	Y	J	J
TRG	Yes	Y		
TRG	Yes	Y	B C129	C129

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IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
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IS	Yes	Y		
IS	Yes	Y		
TRG	Yes	Y		
TRG	Yes	Y		J
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
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IS	Yes	Y	C	
IS	Yes	Y	C	
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IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
TRG	Yes	Y	B	J
TRG	Yes	Y	Q J	J
TRG	Yes	Y		
TRG	Yes	Y	B C44	J
TRG	Yes	Y	B	J
TRG	Yes	Y	B	J
TRG	Yes	Y	J	J
TRG	Yes	Y	B	J
TRG	Yes	N	U	U
TRG	Yes	Y	B C44	J
TRG	Yes	Y	B	J
TRG	Yes	Y	B C153	J
TRG	Yes	Y	B C129	J
TRG	Yes	Y	C180	J
TRG	Yes	Y		J
TRG	Yes	Y	B C18	J
TRG	Yes	Y	B	J

TRG	Yes	Y	Q J	J
TRG	Yes	Y	B C18	J
TRG	Yes	Y	B C90	J
TRG	Yes	Y	C128	J
TRG	Yes	Y	J C156	J
TRG	Yes	Y	B C20	J
TRG	Yes	Y	J	J
TRG	Yes	Y	J	J
TRG	Yes	Y	B C129	J
TRG	Yes	Y	C128	J
TRG	Yes	Y	B C44	J
TRG	Yes	Y	B	J
TRG	Yes	Y	J	J
TRG	Yes	Y	B C129	J
TRG	Yes	N	U	U
TRG	Yes	Y	B C153	J
TRG	Yes	Y	Q J	J
TRG	Yes	Y	B C90	J
TRG	Yes	Y	B C90	J
TRG	Yes	Y	J C156	J
TRG	Yes	Y	C180	J
TRG	Yes	Y	B C20	J
TRG	Yes	N	U	U
TRG	Yes	Y	Q J	J
TRG	Yes	Y	B C129	J
IS	Yes	Y		
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IS	Yes	Y		
SUR	Yes	Y		
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IS	Yes	Y		
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IS	Yes	Y		
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IS	Yes	Y		
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TRG	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		

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IS	Yes	Y	C	
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IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
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TRG	Yes	Y		
TRG	Yes	Y	B C44	C44
TRG	Yes	Y	B	
TRG	Yes	Y	B	
TRG	Yes	Y		
TRG	Yes	Y		
TRG	Yes	N	U	U
TRG	Yes	Y	B C44	C44
TRG	Yes	Y	B	
TRG	Yes	Y	B C153	C153
TRG	Yes	Y	B C129	C129
TRG	Yes	Y	B C180	C180
TRG	Yes	Y		
TRG	Yes	Y	B C18	C18
TRG	Yes	Y	B	
TRG	Yes	Y	J	J
TRG	Yes	Y	B C18	C18
TRG	Yes	Y	C90	C90
TRG	Yes	Y	C128	C128
TRG	Yes	Y	C156	C156
TRG	Yes	Y	B C20	C20
TRG	Yes	Y	Q J	J
TRG	Yes	Y	J	J
TRG	Yes	Y	B C129	C129
TRG	Yes	Y	C128	C128
TRG	Yes	Y	B C44	C44
TRG	Yes	Y		
TRG	Yes	Y	J	J
TRG	Yes	Y	B C129	C129
TRG	Yes	Y	Q J	J
TRG	Yes	Y	B C153	C153
TRG	Yes	Y	J	J
TRG	Yes	Y	C90	C90
TRG	Yes	Y	C90	C90
TRG	Yes	Y	C156	C156
TRG	Yes	Y	B C180	C180
TRG	Yes	Y	B C20	C20
TRG	Yes	Y	J	J
TRG	Yes	Y	J	J
TRG	Yes	Y	B C129	C129
IS	Yes	Y		

IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
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SUR	Yes	Y		
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IS	Yes	Y		
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IS	Yes	Y	C	
IS	Yes	Y	C	
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IS	Yes	Y		
IS	Yes	Y		
TRG	Yes	Y	B	
TRG	Yes	Y	B	
TRG	Yes	Y		J
TRG	Yes	Y	B C44	C44
TRG	Yes	Y	B	
TRG	Yes	Y		
TRG	Yes	Y		
TRG	Yes	Y		
TRG	Yes	N	U	U
TRG	Yes	Y	B C44	C44
TRG	Yes	Y	B	
TRG	Yes	Y	B C153	C153
TRG	Yes	Y	B C129	C129
TRG	Yes	Y	C180	C180
TRG	Yes	Y		
TRG	Yes	Y	B C18	C18
TRG	Yes	Y		
TRG	Yes	Y		
TRG	Yes	Y	B C18	C18
TRG	Yes	Y	C90	C90

TRG	Yes	Y	C128	C128
TRG	Yes	Y	C156	C156
TRG	Yes	Y	B C20	C20
TRG	Yes	Y	Q J	J
TRG	Yes	Y		
TRG	Yes	Y	B C129	C129
TRG	Yes	Y	C128	C128
TRG	Yes	Y	B C44	C44
TRG	Yes	Y		
TRG	Yes	Y		J
TRG	Yes	Y	B C129	C129
TRG	Yes	Y	J	J
TRG	Yes	Y	B C153	C153
TRG	Yes	Y	Q J	J
TRG	Yes	Y	C90	C90
TRG	Yes	Y	C90	C90
TRG	Yes	Y	C156	C156
TRG	Yes	Y	C180	C180
TRG	Yes	Y	B C20	C20
TRG	Yes	Y	J	J
TRG	Yes	Y	Q	J
TRG	Yes	Y	B C129	C129
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
TRG	Yes	Y		
TRG	Yes	Y		J
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TRG	Yes	N		
TRG	Yes	Y		
TRG	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		

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IS	Yes	Y		
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IS	Yes	Y	C	
IS	Yes	Y	C	
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
TRG	Yes	Y	B	J
TRG	Yes	Y	J	J
TRG	Yes	Y		
TRG	Yes	Y	B C44	J
TRG	Yes	Y	B	J
TRG	Yes	Y	B	J
TRG	Yes	Y	Q J	J
TRG	Yes	Y	B J	J
TRG	Yes	N	U	U
TRG	Yes	Y	B C44	J
TRG	Yes	Y	B	J
TRG	Yes	Y	B C153	J
TRG	Yes	Y	B C129	J
TRG	Yes	Y	J C180	J
TRG	Yes	Y	J	J
TRG	Yes	Y	B C18	J
TRG	Yes	Y	B	J
TRG	Yes	Y	Q J	J
TRG	Yes	Y	B C18	J
TRG	Yes	Y	B C90	J
TRG	Yes	Y	Q J C128	J
TRG	Yes	Y	J C156	J
TRG	Yes	Y	B C20	J
TRG	Yes	N	U	U
TRG	Yes	Y	Q J	J
TRG	Yes	Y	B C129	J
TRG	Yes	Y	Q J C128	J
TRG	Yes	Y	B C44	J
TRG	Yes	Y	B J	J
TRG	Yes	N	U	U
TRG	Yes	Y	B C129	J
TRG	Yes	N	U	U
TRG	Yes	Y	B C153	J
TRG	Yes	N	U	U
TRG	Yes	Y	B C90	J
TRG	Yes	Y	B C90	J
TRG	Yes	Y	J C156	J
TRG	Yes	Y	J C180	J
TRG	Yes	Y	B C20	J
TRG	Yes	N	U	U
TRG	Yes	N	U	U

TRG	Yes	Y	B C129	J
IS	Yes	Y		
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IS	Yes	Y		
SUR	Yes	Y		
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IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
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IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
TRG	Yes	Y		
TRG	Yes	N	U	
TRG	Yes	N	U	
TRG	Yes	N	U	
TRG	Yes	N	U	
TRG	Yes	N	U	
TRG	Yes	N	U	
TRG	Yes	N	U	U
TRG	Yes	N	U	U
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
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IS	Yes	Y		
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IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
TRG	Yes	Y	B J	J
TRG	Yes	N	U	U
TRG	Yes	N	U	U
TRG	Yes	Y	B J C44	J
TRG	Yes	Y	Q B J	J
TRG	Yes	Y	B J	J
TRG	Yes	Y	J	J
TRG	Yes	N	U	U
TRG	Yes	N	U	U

TRG	Yes	Y	B J C44	J
TRG	Yes	Y	Q B J	J
TRG	Yes	Y	Q B J C153	J
TRG	Yes	Y	B J C129	J
TRG	Yes	Y	Q B J C180	J
TRG	Yes	N	U	U
TRG	Yes	Y	Q B J C18	J
TRG	Yes	Y	B J	J
TRG	Yes	N	U	U
TRG	Yes	Y	Q B J C18	J
TRG	Yes	N	U C90	U
TRG	Yes	N	U C128	U
TRG	Yes	N	U C156	U
TRG	Yes	Y	B J C20	J
TRG	Yes	N	U	U
TRG	Yes	N	U	U
TRG	Yes	Y	B J C129	J
TRG	Yes	N	U C128	U
TRG	Yes	Y	B J C44	J
TRG	Yes	N	U	U
TRG	Yes	N	U	U
TRG	Yes	Y	B J C129	J
TRG	Yes	N	U	U
TRG	Yes	Y	Q B J C153	J
TRG	Yes	N	U	U
TRG	Yes	N	U C90	U
TRG	Yes	N	U C90	U
TRG	Yes	N	U C156	U
TRG	Yes	Y	Q B J C180	J
TRG	Yes	Y	B J C20	J
TRG	Yes	N	U	U
TRG	Yes	N	U	U
TRG	Yes	Y	B J C129	J
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IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
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IS	Yes	Y		
SUR	Yes	Y		
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IS	Yes	Y		
TRG	Yes	Y	B J	J
TRG	Yes	N	U	U
TRG	Yes	Y	J	J
TRG	Yes	Y	B J C44	J
TRG	Yes	Y	Q B J	J
TRG	Yes	Y	B J	J
TRG	Yes	N	U	U
TRG	Yes	N	U	U
TRG	Yes	N	U	U
TRG	Yes	Y	B J C44	J
TRG	Yes	Y	Q B J	J
TRG	Yes	Y	B J C153	J
TRG	Yes	Y	B J C129	J
TRG	Yes	N	U C180	U
TRG	Yes	N	U	U
TRG	Yes	Y	B J C18	J
TRG	Yes	Y	B J	J
TRG	Yes	N	U	U
TRG	Yes	Y	B J C18	J
TRG	Yes	Y	Q B J C90	J
TRG	Yes	N	U C128	U
TRG	Yes	N	U C156	U
TRG	Yes	Y	B J C20	J
TRG	Yes	N	U	U
TRG	Yes	N	U	U
TRG	Yes	Y	B J C129	J
TRG	Yes	N	U C128	U
TRG	Yes	Y	B J C44	J
TRG	Yes	N	U	U
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TRG	Yes	Y	B J C129	J
TRG	Yes	N	U	U
TRG	Yes	Y	B J C153	J
TRG	Yes	N	U	U
TRG	Yes	Y	Q B J C90	J
TRG	Yes	Y	Q B J C90	J

TRG	Yes	N	U C156	U
TRG	Yes	N	U C180	U
TRG	Yes	Y	B J C20	J
TRG	Yes	N	U	U
TRG	Yes	N	U	U
TRG	Yes	Y	B J C129	J
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IS	Yes	Y		
SUR	Yes	Y		
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IS	Yes	Y		
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IS	Yes	Y		
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IS	Yes	Y		
SUR	Yes	Y		
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IS	Yes	Y		
IS	Yes	Y		
TRG	Yes	Y	B J	J
TRG	Yes	N	U	U
TRG	Yes	N	U	U
TRG	Yes	Y	B J C44	J
TRG	Yes	Y	B J	J
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TRG	Yes	Y	Q J	J
TRG	Yes	N	U	U
TRG	Yes	N	U	U
TRG	Yes	Y	B J C44	J
TRG	Yes	Y	Q B J	J
TRG	Yes	Y	Q B J C153	J
TRG	Yes	Y	Q B J C129	J

TRG	Yes	Y	Q B J C180	J
TRG	Yes	N	U	U
TRG	Yes	Y	B J C18	J
TRG	Yes	Y	Q B J	J
TRG	Yes	N	U	U
TRG	Yes	Y	B J C18	J
TRG	Yes	N	U C90	U
TRG	Yes	N	U C128	U
TRG	Yes	N	U C156	U
TRG	Yes	Y	B J C20	J
TRG	Yes	N	U	U
TRG	Yes	N	U	U
TRG	Yes	Y	Q B J C129	J
TRG	Yes	N	U C128	U
TRG	Yes	Y	B J C44	J
TRG	Yes	N	U	U
TRG	Yes	N	U	U
TRG	Yes	Y	Q B J C129	J
TRG	Yes	N	U	U
TRG	Yes	Y	Q B J C153	J
TRG	Yes	N	U	U
TRG	Yes	N	U C90	U
TRG	Yes	N	U C90	U
TRG	Yes	N	U C156	U
TRG	Yes	Y	Q B J C180	J
TRG	Yes	Y	B J C20	J
TRG	Yes	N	U	U
TRG	Yes	N	U	U
TRG	Yes	Y	Q B J C129	J
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		

IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y	C	
IS	Yes	Y	C	
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
TRG	Yes	Y	B J	J
TRG	Yes	N	U	U
TRG	Yes	N	U	U
TRG	Yes	Y	B C44	C44
TRG	Yes	Y	B J	J
TRG	Yes	Y	B J	J
TRG	Yes	N	U	U
TRG	Yes	N	U	U
TRG	Yes	N	U	U
TRG	Yes	Y	B C44	C44
TRG	Yes	Y	Q B J	J
TRG	Yes	Y	B J C153	J
TRG	Yes	Y	B J C129	J
TRG	Yes	Y	Q J C180	J
TRG	Yes	N	U	U
TRG	Yes	Y	B J C18	J
TRG	Yes	Y	Q B J	J
TRG	Yes	N	U	U
TRG	Yes	Y	B J C18	J
TRG	Yes	Y	B J C90	J
TRG	Yes	N	U C128	U
TRG	Yes	N	U C156	U
TRG	Yes	Y	Q B J C20	J
TRG	Yes	N	U	U
TRG	Yes	N	U	U
TRG	Yes	Y	B J C129	J
TRG	Yes	N	U C128	U
TRG	Yes	Y	B C44	C44
TRG	Yes	Y	B J	J
TRG	Yes	N	U	U
TRG	Yes	Y	B J C129	J
TRG	Yes	N	U	U
TRG	Yes	Y	B J C153	J
TRG	Yes	N	U	U
TRG	Yes	Y	B J C90	J
TRG	Yes	Y	B J C90	J
TRG	Yes	N	U C156	U
TRG	Yes	Y	Q J C180	J
TRG	Yes	Y	Q B J C20	J
TRG	Yes	N	U	U

TRG	Yes	N	U	U
TRG	Yes	Y	B J C129	J
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IS	Yes	Y		
IS	Yes	Y		
SUR	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
IS	Yes	Y		
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IS	Yes	Y		
IS	Yes	Y		
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SUR	Yes	Y		
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IS	Yes	Y		
TRG	Yes	Y	B J	J
TRG	Yes	N	U	U
TRG	Yes	Y	Q J	J
TRG	Yes	Y	B J C44	J
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TRG	Yes	Y	B J	J
TRG	Yes	N	U	U
TRG	Yes	Y	Q B J	J
TRG	Yes	N	U	U
TRG	Yes	Y	B J C44	J
TRG	Yes	Y	Q B J	J
TRG	Yes	Y	B J C153	J
TRG	Yes	Y	B J C129	J
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TRG	Yes	N	U	U
TRG	Yes	Y	B J C18	J
TRG	Yes	Y	B J	J

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TRG	Yes	Y	B J C18	J
TRG	Yes	Y	Q B J C90	J
TRG	Yes	N	U C128	U
TRG	Yes	N	U C156	U
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TRG	Yes	N	U	U
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TRG	Yes	N	U	U
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TRG	Yes	Y	B J C129	J
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TRG	Yes	Y		
TRG	Yes	Y	B C44	C44
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TRG	Yes	Y	B	
TRG	Yes	Y		
TRG	Yes	Y	B C44	C44
TRG	Yes	Y	B	
TRG	Yes	Y	B C153	C153
TRG	Yes	Y	B C129	C129
TRG	Yes	Y	C180	C180
TRG	Yes	Y		
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TRG	Yes	Y	B	
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TRG	Yes	Y	B C90	C90
TRG	Yes	Y	C128	C128
TRG	Yes	Y	C156	C156
TRG	Yes	Y	B C20	C20
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TRG	Yes	Y		
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TRG	Yes	Y	B C153	C153
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TRG	Yes	Y	B C129	C129
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TRG	Yes	Y	Q J
TRG	Yes	Y	J C153
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TRG	Yes	N	U C128

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TRG	Yes	Y	J C20
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SUR	Yes	Y	

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TRG	Yes	Y	Q J
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TRG	Yes	N	U C90
TRG	Yes	N	U C90
TRG	Yes	N	U C156
TRG	Yes	N	U C180
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TRG	Yes	N	U

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TRG	Yes	Y	Q J C129
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C	N			
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	N	0.0322	0.0322	
	N	0.0263	0.0263	
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J	Y	0.0266	0.0266	0.452
J	Y	0.00648	0.00648	0.452
C44	Y	0.0535		0.452
	Y	0.0373	0.0373	0.452
	Y	0.0422	0.0422	0.452
	Y	0.0421	0.0421	0.452
	Y	0.0368	0.0368	0.452
U	Y	0.0326	0.0326	0.452
C44	Y	0.0535		0.452
	Y	0.0381	0.0381	0.905
C153	Y	0.0392	0.0392	0.452
C129	Y	0.0453		0.452
C180	Y	0.0279	0.0279	0.452
	Y	0.0364	0.0364	0.452
C18	Y	0.0505		0.905
	Y	0.0576	0.0576	0.452
	Y	0.0205	0.0205	0.452
C18	Y	0.0505	0.0505	0.905
C90	Y	0.0468		0.452
C128	Y	0.0438	0.0438	0.452
C156	Y	0.0425	0.0425	0.452
C20	Y	0.0432	0.0432	0.905
J	Y	0.0215	0.0215	0.452
	Y	0.0204	0.0204	0.452
C129	Y	0.0453		0.452
C128	Y	0.0438		0.452
C44	Y	0.0535	0.0535	0.452
UJ	Y	0.0306	0.0306	0.452
	Y	0.0307	0.0307	0.452
C129	Y	0.0453	0.0453	0.452
J	Y	0.0410	0.0410	0.452
C153	Y	0.0392		0.452
	Y	0.0379	0.0379	0.452
C90	Y	0.0468	0.0468	0.452

C90	Y	0.0468		0.452
C156	Y	0.0425		0.452
C180	Y	0.0279		0.452
C20	Y	0.0432		0.905
J	Y	0.0406	0.0406	0.452
	Y	0.0356	0.0356	0.452
C129	Y	0.0453		0.452
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	N	0.0327	0.0327	
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	N	0.0103	0.0103	
	N	0.0150	0.0150	
	N	0.0177	0.0177	2.21
	N	0.0149	0.0149	
	N	0.0142	0.0142	
	N	0.0148	0.0148	
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	N	0.0294	0.0294	
	N	0.0161	0.0161	
J	Y	0.0161	0.0161	0.886
J	Y	0.0406	0.0406	0.443
J	Y	0.00685	0.00685	0.443
C44	Y	0.0306		0.443
J	Y	0.0257	0.0257	0.443
J	Y	0.0242	0.0242	0.443
J	Y	0.0240	0.0240	0.443
J	Y	0.0271	0.0271	0.443
J	Y	0.0323	0.0323	0.443
C44	Y	0.0306		0.443
J	Y	0.0318	0.0318	0.886
JC153	Y	0.0391	0.0391	0.443

C129	Y	0.0452		0.443
JC180	Y	0.0300	0.0300	0.443
J	Y	0.0404	0.0404	0.443
C18	Y	0.0223		0.886
J	Y	0.0330	0.0330	0.443
J	Y	0.0231	0.0231	0.443
JC18	Y	0.0223	0.0223	0.886
C90	Y	0.0295		0.443
JC128	Y	0.0437	0.0437	0.443
JC156	Y	0.0445	0.0445	0.443
JC20	Y	0.0165	0.0165	0.886
J	Y	0.0248	0.0248	0.443
J	Y	0.0212	0.0212	0.443
C129	Y	0.0452		0.443
C128	Y	0.0437		0.443
JC44	Y	0.0306	0.0306	0.443
J	Y	0.0329	0.0329	0.443
J	Y	0.0288	0.0288	0.443
JC129	Y	0.0452	0.0452	0.443
J	Y	0.0275	0.0275	0.443
C153	Y	0.0391		0.443
J	Y	0.0280	0.0280	0.443
JC90	Y	0.0295	0.0295	0.443
C90	Y	0.0295		0.443
C156	Y	0.0445		0.443
C180	Y	0.0300		0.443
C20	Y	0.0165		0.886
J	Y	0.0233	0.0233	0.443
J	Y	0.0247	0.0247	0.443
C129	Y	0.0452		0.443
	N	0.0247	0.0247	
	N	0.0183	0.0183	
	N	0.0114	0.0114	
	N	0.0343	0.0343	2.21
	N	0.0201	0.0201	
	N	0.0165	0.0165	
	N	0.0235	0.0235	
	N	0.0200	0.0200	
	N	0.0188	0.0188	
	N	0.0798	0.0798	
	N	0.0153	0.0153	
	N	0.0233	0.0233	2.21
	N	0.0378	0.0378	
	N	0.0180	0.0180	
	N	0.0213	0.0213	
	N	0.0168	0.0168	
	N	0.0144	0.0144	
	Y	90	1000	1000
J	Y		1000	1000
	N	0.00000187	0.00000187	

	N	0.00000193	0.00000193	
	N	0.00000262	0.00000262	
	N	0.00000292	0.00000292	0.000219
	N	0.00000259	0.00000259	
	N	0.00000248	0.00000248	
	N	0.00000258	0.00000258	
	N	0.00000249	0.00000249	
C	N	0.00000256	0.00000256	
C	N	0.0	0.0	
	N	0.00000269	0.00000269	
	N	0.00000259	0.00000259	
	N	0.00000366	0.00000366	
	N	0.00000253	0.00000253	
	Y	0.00000243	0.00000243	0.0000877
	Y	0.00000357	0.00000357	0.0000877
J	Y	0.000000790	0.000000790	0.0000877
C44	Y	0.00000411		0.0000877
	Y	0.00000319	0.00000319	0.0000877
	Y	0.00000324	0.00000324	0.0000877
	Y	0.00000324	0.00000324	0.0000877
	Y	0.00000316	0.00000316	0.0000877
J	Y	0.00000400	0.00000400	0.0000877
C44	Y	0.00000411		0.0000877
	Y	0.00000384	0.00000384	0.000131
C153	Y	0.00000461	0.00000461	0.0000877
C129	Y	0.00000533		0.0000877
C180	Y	0.00000321	0.00000321	0.0000877
	Y	0.00000429	0.00000429	0.0000877
C18	Y	0.00000340		0.000131
	Y	0.00000443	0.00000443	0.0000877
	Y	0.00000268	0.00000268	0.0000877
C18	Y	0.00000340	0.00000340	0.000131
C90	Y	0.00000410		0.0000877
C128	Y	0.00000516	0.00000516	0.0000877
C156	Y	0.00000519	0.00000519	0.0000877
C20	Y	0.00000249	0.00000249	0.0000877
J	Y	0.00000267	0.00000267	0.0000877
	Y	0.00000266	0.00000266	0.0000877
C129	Y	0.00000533		0.0000877
C128	Y	0.00000516		0.0000877
C44	Y	0.00000411	0.00000411	0.0000877
	Y	0.00000352	0.00000352	0.0000877
	Y	0.00000332	0.00000332	0.0000877
C129	Y	0.00000533	0.00000533	0.0000877
J	Y	0.00000360	0.00000360	0.0000877
C153	Y	0.00000461		0.0000877
J	Y	0.00000342	0.00000342	0.0000877
C90	Y	0.00000410	0.00000410	0.0000877
C90	Y	0.00000410		0.0000877
C156	Y	0.00000519		0.0000877

C180	Y	0.00000321		0.0000877
C20	Y	0.00000249		0.0000877
J	Y	0.00000310	0.00000310	0.0000877
J	Y	0.00000312	0.00000312	0.0000877
C129	Y	0.00000533		0.0000877
	N	0.00000432	0.00000432	
	N	0.00000260	0.00000260	
	N	0.00000167	0.00000167	
	N	0.00000475	0.00000475	0.000219
	N	0.00000295	0.00000295	
	N	0.00000262	0.00000262	
	N	0.00000376	0.00000376	
	N	0.00000294	0.00000294	
	N	0.00000267	0.00000267	
	N	0.0000123	0.0000123	
	N	0.00000330	0.00000330	
	N	0.00000406	0.00000406	0.000219
	N	0.00000524	0.00000524	
	N	0.00000296	0.00000296	
	N	0.00000329	0.00000329	
	N	0.00000294	0.00000294	
	N	0.00000221	0.00000221	
	Y	0.31	1.0	1.0
	N	0.0140	0.0140	
	N	0.0145	0.0145	
	N	0.0215	0.0215	
	N	0.0250	0.0250	2.04
	N	0.0213	0.0213	
	N	0.0204	0.0204	
	N	0.0212	0.0212	
	N	0.0204	0.0204	
C	N			
C	N			
	N	0.0206	0.0206	
	N	0.0184	0.0184	
	N	0.0255	0.0255	
	N	0.0194	0.0194	
	Y	0.0326	0.0326	0.816
	Y	0.0148	0.0148	0.408
	Y	0.00632	0.00632	0.408
C44	Y	0.0497		0.408
	Y	0.0332	0.0332	0.408
	Y	0.0393	0.0393	0.408
	Y	0.0396	0.0396	0.408
	Y	0.0317	0.0317	0.408
J	Y	0.0304	0.0304	0.408
C44	Y	0.0497		0.408
	Y	0.0356	0.0356	0.816
C153	Y	0.0358	0.0358	0.408
C129	Y	0.0415		0.408

C180	Y	0.0242	0.0242	0.408
	Y	0.0316	0.0316	0.408
C18	Y	0.0474		0.816
	Y	0.0536	0.0536	0.408
	Y	0.0172	0.0172	0.408
C18	Y	0.0474	0.0474	0.816
C90	Y	0.0443		0.408
C128	Y	0.0401	0.0401	0.408
C156	Y	0.0391	0.0391	0.408
C20	Y	0.0334	0.0334	0.816
J	Y	0.0187	0.0187	0.408
	Y	0.0156	0.0156	0.408
C129	Y	0.0415		0.408
C128	Y	0.0401		0.408
C44	Y	0.0497	0.0497	0.408
J	Y	0.0265	0.0265	0.408
	Y	0.0274	0.0274	0.408
C129	Y	0.0415	0.0415	0.408
	Y	0.0359	0.0359	0.408
C153	Y	0.0358		0.408
J	Y	0.0341	0.0341	0.408
C90	Y	0.0443	0.0443	0.408
C90	Y	0.0443		0.408
C156	Y	0.0391		0.408
C180	Y	0.0242		0.408
C20	Y	0.0334		0.816
J	Y	0.0373	0.0373	0.408
	Y	0.0311	0.0311	0.408
C129	Y	0.0415		0.408
	N	0.0307	0.0307	
	N	0.0267	0.0267	
	N	0.0193	0.0193	
	N	0.0309	0.0309	2.04
	N	0.0199	0.0199	
	N	0.0193	0.0193	
	N	0.0276	0.0276	
	N	0.0340	0.0340	
	N	0.0274	0.0274	
	N	0.0776	0.0776	
	N	0.0244	0.0244	
	N	0.0289	0.0289	2.04
	N	0.0341	0.0341	
	N	0.0254	0.0254	
	N	0.0278	0.0278	
	N	0.0209	0.0209	
	N	0.0148	0.0148	
	N	0.0197	0.0197	
	N	0.0204	0.0204	
	N	0.0300	0.0300	
	N	0.0328	0.0328	3.23

	N	0.0297	0.0297	
	N	0.0284	0.0284	
	N	0.0296	0.0296	
	N	0.0285	0.0285	
C	N	0.0335	0.0335	
C	N	0.0	0.0	
	N	0.0352	0.0352	
	N	0.0283	0.0283	
	N	0.0406	0.0406	
	N	0.0331	0.0331	
J	Y	0.0357	0.0357	1.29
J	Y	0.0549	0.0549	0.645
J	Y	0.0131	0.0131	0.645
C44	Y	0.0558		0.645
J	Y	0.0461	0.0461	0.645
J	Y	0.0441	0.0441	0.645
J	Y	0.0421	0.0421	0.645
J	Y	0.0435	0.0435	0.645
J	Y	0.0484	0.0484	0.645
C44	Y	0.0558		0.645
J	Y	0.0534	0.0534	1.29
JC153	Y	0.0603	0.0603	0.645
C129	Y	0.0698		0.645
JC180	Y	0.0521	0.0521	0.645
J	Y	0.0636	0.0636	0.645
C18	Y	0.0429		1.29
J	Y	0.0601	0.0601	0.645
J	Y	0.0510	0.0510	0.645
JC18	Y	0.0429	0.0429	1.29
C90	Y	0.0536		0.645
JC128	Y	0.0675	0.0675	0.645
JC156	Y	0.0701	0.0701	0.645
JC20	Y	0.0366	0.0366	1.29
J	Y	0.0462	0.0462	0.645
J	Y	0.0551	0.0551	0.645
C129	Y	0.0698		0.645
C128	Y	0.0675		0.645
JC44	Y	0.0558	0.0558	0.645
J	Y	0.0570	0.0570	0.645
J	Y	0.0444	0.0444	0.645
JC129	Y	0.0698	0.0698	0.645
J	Y	0.0468	0.0468	0.645
C153	Y	0.0603		0.645
J	Y	0.0502	0.0502	0.645
JC90	Y	0.0536	0.0536	0.645
C90	Y	0.0536		0.645
C156	Y	0.0701		0.645
C180	Y	0.0521		0.645
C20	Y	0.0366		1.29
J	Y	0.0441	0.0441	0.645

J	Y	0.0459	0.0459	0.645
C129	Y	0.0698		0.645
	N	0.0464	0.0464	
	N	0.0319	0.0319	
	N	0.0217	0.0217	
	N	0.0672	0.0672	3.23
	N	0.0396	0.0396	
	N	0.0307	0.0307	
	N	0.0439	0.0439	
	N	0.0383	0.0383	
	N	0.0328	0.0328	
	N	0.142	0.142	
	N	0.0312	0.0312	
	N	0.0436	0.0436	3.23
	N	0.0743	0.0743	
	N	0.0334	0.0334	
	N	0.0417	0.0417	
	N	0.0316	0.0316	
	N	0.0301	0.0301	
	Y	90	1000	1000
J	Y		1000	1000
	N	0.00000195	0.00000195	
	N	0.00000202	0.00000202	
	N	0.00000307	0.00000307	
	N	0.00000367	0.00000367	0.000224
	N	0.00000303	0.00000303	
	N	0.00000290	0.00000290	
	N	0.00000303	0.00000303	
	N	0.00000291	0.00000291	
C	N	0.00000321	0.00000321	
C	N	0.0	0.0	
	N	0.00000337	0.00000337	
	N	0.00000292	0.00000292	
	N	0.00000506	0.00000506	
	N	0.00000317	0.00000317	
	Y	0.00000295	0.00000295	0.0000894
	Y	0.00000410	0.00000410	0.0000894
J	Y	0.000000730	0.000000730	0.0000894
C44	Y	0.00000500		0.0000894
	Y	0.00000343	0.00000343	0.0000894
	Y	0.00000395	0.00000395	0.0000894
	Y	0.00000392	0.00000392	0.0000894
	Y	0.00000338	0.00000338	0.0000894
J	Y	0.00000507	0.00000507	0.0000894
C44	Y	0.00000500		0.0000894
	Y	0.00000378	0.00000378	0.000134
C153	Y	0.00000551	0.00000551	0.0000894
C129	Y	0.00000638		0.0000894
C180	Y	0.00000436	0.00000436	0.0000894
	Y	0.00000606	0.00000606	0.0000894

C18	Y	0.00000436		0.000134
	Y	0.00000539	0.00000539	0.0000894
	Y	0.00000371	0.00000371	0.0000894
C18	Y	0.00000436	0.00000436	0.000134
C90	Y	0.00000428		0.0000894
C128	Y	0.00000617	0.00000617	0.0000894
C156	Y	0.00000599	0.00000599	0.0000894
C20	Y	0.00000302	0.00000302	0.0000894
J	Y	0.00000366	0.00000366	0.0000894
	Y	0.00000326	0.00000326	0.0000894
C129	Y	0.00000638		0.0000894
C128	Y	0.00000617		0.0000894
C44	Y	0.00000500	0.00000500	0.0000894
	Y	0.00000477	0.00000477	0.0000894
	Y	0.00000398	0.00000398	0.0000894
C129	Y	0.00000638	0.00000638	0.0000894
J	Y	0.00000387	0.00000387	0.0000894
C153	Y	0.00000551		0.0000894
J	Y	0.00000372	0.00000372	0.0000894
C90	Y	0.00000428	0.00000428	0.0000894
C90	Y	0.00000428		0.0000894
C156	Y	0.00000599		0.0000894
C180	Y	0.00000436		0.0000894
C20	Y	0.00000302		0.0000894
J	Y	0.00000381	0.00000381	0.0000894
J	Y	0.00000328	0.00000328	0.0000894
C129	Y	0.00000638		0.0000894
	N	0.00000482	0.00000482	
	N	0.00000294	0.00000294	
	N	0.00000194	0.00000194	
	N	0.00000511	0.00000511	0.000224
	N	0.00000349	0.00000349	
	N	0.00000323	0.00000323	
	N	0.00000462	0.00000462	
	N	0.00000342	0.00000342	
	N	0.00000303	0.00000303	
	N	0.0000133	0.0000133	
	N	0.00000371	0.00000371	
	N	0.00000454	0.00000454	0.000224
	N	0.00000565	0.00000565	
	N	0.00000373	0.00000373	
	N	0.00000436	0.00000436	
	N	0.00000328	0.00000328	
	N	0.00000263	0.00000263	
	Y	0.31	1.0	1.0
	N	0.0162	0.0162	
	N	0.0167	0.0167	
	N	0.0258	0.0258	
	N	0.0313	0.0313	2.39
	N	0.0255	0.0255	

	N	0.0244	0.0244	
	N	0.0255	0.0255	
	N	0.0245	0.0245	
C	N			
C	N			
	N	0.0251	0.0251	
	N	0.0234	0.0234	
	N	0.0427	0.0427	
	N	0.0236	0.0236	
	Y	0.0280	0.0280	0.957
J	Y	0.0190	0.0190	0.478
	Y	0.00931	0.00931	0.478
C44	Y	0.0423		0.478
	Y	0.0334	0.0334	0.478
	Y	0.0334	0.0334	0.478
	Y	0.0326	0.0326	0.478
	Y	0.0334	0.0334	0.478
U	Y	0.0287	0.0287	0.478
C44	Y	0.0423		0.478
	Y	0.0314	0.0314	0.957
C153	Y	0.0352	0.0352	0.478
C129	Y	0.0407		0.478
C180	Y	0.0256	0.0256	0.478
	Y	0.0338	0.0338	0.478
C18	Y	0.0439		0.957
	Y	0.0456	0.0456	0.478
	Y	0.0204	0.0204	0.478
C18	Y	0.0439	0.0439	0.957
C90	Y	0.0458		0.478
C128	Y	0.0394	0.0394	0.478
C156	Y	0.0394	0.0394	0.478
C20	Y	0.0287	0.0287	0.957
J	Y	0.0201	0.0201	0.478
J	Y	0.0178	0.0178	0.478
C129	Y	0.0407		0.478
C128	Y	0.0394		0.478
C44	Y	0.0423	0.0423	0.478
UJ	Y	0.0280	0.0280	0.478
	Y	0.0269	0.0269	0.478
C129	Y	0.0407	0.0407	0.478
J	Y	0.0337	0.0337	0.478
C153	Y	0.0352		0.478
J	Y	0.0351	0.0351	0.478
C90	Y	0.0458	0.0458	0.478
C90	Y	0.0458		0.478
C156	Y	0.0394		0.478
C180	Y	0.0256		0.478
C20	Y	0.0287		0.957
J	Y	0.0328	0.0328	0.478
	Y	0.0322	0.0322	0.478

C129	Y	0.0407		0.478
	N	0.0402	0.0402	
	N	0.0289	0.0289	
	N	0.0153	0.0153	
	N	0.0314	0.0314	2.39
	N	0.0271	0.0271	
	N	0.0233	0.0233	
	N	0.0333	0.0333	
	N	0.0270	0.0270	
	N	0.0297	0.0297	
	N	0.0781	0.0781	
	N	0.0263	0.0263	
	N	0.0378	0.0378	2.39
	N	0.0347	0.0347	
	N	0.0318	0.0318	
	N	0.0339	0.0339	
	N	0.0273	0.0273	
	N	0.0197	0.0197	
	N	0.0147	0.0147	
	N	0.0152	0.0152	
	N	0.0216	0.0216	
	N	0.0243	0.0243	3.09
	N	0.0214	0.0214	
	N	0.0205	0.0205	
	N	0.0213	0.0213	
	N	0.0205	0.0205	
C	N	0.0240	0.0240	
C	N	0.0	0.0	
	N	0.0252	0.0252	
	N	0.0191	0.0191	
	N	0.0366	0.0366	
	N	0.0237	0.0237	
J	Y	0.0284	0.0284	1.24
J	Y	0.0554	0.0554	0.618
J	Y	0.0103	0.0103	0.618
C44	Y	0.0461		0.618
J	Y	0.0442	0.0442	0.618
J	Y	0.0364	0.0364	0.618
J	Y	0.0359	0.0359	0.618
J	Y	0.0386	0.0386	0.618
J	Y	0.0397	0.0397	0.618
C44	Y	0.0461		0.618
J	Y	0.0421	0.0421	1.24
JC153	Y	0.0495	0.0495	0.618
C129	Y	0.0572		0.618
JC180	Y	0.0405	0.0405	0.618
J	Y	0.0511	0.0511	0.618
C18	Y	0.0397		1.24
J	Y	0.0497	0.0497	0.618
J	Y	0.0506	0.0506	0.618

JC18	Y	0.0397	0.0397	1.24
C90	Y	0.0476		0.618
JC128	Y	0.0553	0.0553	0.618
JC156	Y	0.0544	0.0544	0.618
JC20	Y	0.0291	0.0291	1.24
J	Y	0.0318	0.0318	0.618
J	Y	0.0483	0.0483	0.618
C129	Y	0.0572		0.618
C128	Y	0.0553		0.618
JC44	Y	0.0461	0.0461	0.618
J	Y	0.0443	0.0443	0.618
J	Y	0.0391	0.0391	0.618
JC129	Y	0.0572	0.0572	0.618
J	Y	0.0428	0.0428	0.618
C153	Y	0.0495		0.618
J	Y	0.0449	0.0449	0.618
JC90	Y	0.0476	0.0476	0.618
C90	Y	0.0476		0.618
C156	Y	0.0544		0.618
C180	Y	0.0405		0.618
C20	Y	0.0291		1.24
J	Y	0.0353	0.0353	0.618
J	Y	0.0389	0.0389	0.618
C129	Y	0.0572		0.618
	N	0.0330	0.0330	
	N	0.0273	0.0273	
	N	0.0162	0.0162	
	N	0.0489	0.0489	3.09
	N	0.0317	0.0317	
	N	0.0267	0.0267	
	N	0.0381	0.0381	
	N	0.0285	0.0285	
	N	0.0281	0.0281	
	N	0.112	0.112	
	N	0.0239	0.0239	
	N	0.0310	0.0310	3.09
	N	0.0540	0.0540	
	N	0.0247	0.0247	
	N	0.0306	0.0306	
	N	0.0224	0.0224	
	N	0.0229	0.0229	
	Y	90	1000	1000
J	Y		1000	1000
	N	0.00000181	0.00000181	
	N	0.00000187	0.00000187	
	N	0.00000289	0.00000289	
	N	0.00000332	0.00000332	0.000223
	N	0.00000286	0.00000286	
	N	0.00000273	0.00000273	
	N	0.00000285	0.00000285	

	N	0.00000274	0.00000274	
C	N	0.00000279	0.00000279	
C	N	0.0	0.0	
	N	0.00000293	0.00000293	
	N	0.00000280	0.00000280	
	N	0.00000398	0.00000398	
	N	0.00000276	0.00000276	
	Y	0.00000267	0.00000267	0.0000892
	Y	0.00000458	0.00000458	0.0000892
	Y	0.00000168	0.00000168	0.0000892
C44	Y	0.00000391		0.0000892
	Y	0.00000325	0.00000325	0.0000892
	Y	0.00000309	0.00000309	0.0000892
	Y	0.00000298	0.00000298	0.0000892
	Y	0.00000309	0.00000309	0.0000892
U	Y	0.00000359	0.00000359	0.0000892
C44	Y	0.00000391		0.0000892
	Y	0.00000433	0.00000433	0.000134
C153	Y	0.00000408	0.00000408	0.0000892
C129	Y	0.00000472		0.0000892
C180	Y	0.00000312	0.00000312	0.0000892
	Y	0.00000426	0.00000426	0.0000892
C18	Y	0.00000402		0.000134
	Y	0.00000422	0.00000422	0.0000892
	Y	0.00000393	0.00000393	0.0000892
C18	Y	0.00000402	0.00000402	0.000134
C90	Y	0.00000430		0.0000892
C128	Y	0.00000457	0.00000457	0.0000892
C156	Y	0.00000446	0.00000446	0.0000892
C20	Y	0.00000273	0.00000273	0.0000892
J	Y	0.00000247	0.00000247	0.0000892
	Y	0.00000386	0.00000386	0.0000892
C129	Y	0.00000472		0.0000892
C128	Y	0.00000457		0.0000892
C44	Y	0.00000391	0.00000391	0.0000892
	Y	0.00000341	0.00000341	0.0000892
J	Y	0.00000303	0.00000303	0.0000892
C129	Y	0.00000472	0.00000472	0.0000892
J	Y	0.00000335	0.00000335	0.0000892
C153	Y	0.00000408		0.0000892
J	Y	0.00000321	0.00000321	0.0000892
C90	Y	0.00000430	0.00000430	0.0000892
C90	Y	0.00000430		0.0000892
C156	Y	0.00000446		0.0000892
C180	Y	0.00000312		0.0000892
C20	Y	0.00000273		0.0000892
J	Y	0.00000308	0.00000308	0.0000892
J	Y	0.00000293	0.00000293	0.0000892
C129	Y	0.00000472		0.0000892
	N	0.00000466	0.00000466	

	N	0.00000267	0.00000267	
	N	0.00000162	0.00000162	
	N	0.00000451	0.00000451	0.000223
	N	0.00000425	0.00000425	
	N	0.00000325	0.00000325	
	N	0.00000465	0.00000465	
	N	0.00000285	0.00000285	
	N	0.00000275	0.00000275	
	N	0.0000116	0.0000116	
	N	0.00000311	0.00000311	
	N	0.00000438	0.00000438	0.000223
	N	0.00000498	0.00000498	
	N	0.00000337	0.00000337	
	N	0.00000380	0.00000380	
	N	0.00000317	0.00000317	
	N	0.00000319	0.00000319	
	Y	0.31	5.0	5.0
	N	0.0148	0.0148	
	N	0.0153	0.0153	
	N	0.0265	0.0265	
	N	0.0319	0.0319	2.40
	N	0.0262	0.0262	
	N	0.0251	0.0251	
	N	0.0261	0.0261	
	N	0.0252	0.0252	
C	N	0.0257	0.0257	
C	N	0.0	0.0	
	N	0.0270	0.0270	
	N	0.0241	0.0241	
	N	0.0376	0.0376	
	N	0.0254	0.0254	
	Y	0.0383	0.0383	0.962
J	Y	0.0199	0.0199	0.481
	Y	0.00985	0.00985	0.481
C44	Y	0.0513		0.481
	Y	0.0366	0.0366	0.481
	Y	0.0406	0.0406	0.481
	Y	0.0393	0.0393	0.481
	Y	0.0366	0.0366	0.481
J	Y	0.0305	0.0305	0.481
C44	Y	0.0513		0.481
	Y	0.0333	0.0333	0.962
C153	Y	0.0374	0.0374	0.481
C129	Y	0.0433		0.481
C180	Y	0.0283	0.0283	0.481
	Y	0.0375	0.0375	0.481
C18	Y	0.0600		0.962
	Y	0.0553	0.0553	0.481
	Y	0.0197	0.0197	0.481
C18	Y	0.0600	0.0600	0.962

C90	Y	0.0484		0.481
C128	Y	0.0419	0.0419	0.481
C156	Y	0.0423	0.0423	0.481
C20	Y	0.0392	0.0392	0.962
J	Y	0.0219	0.0219	0.481
	Y	0.0219	0.0219	0.481
C129	Y	0.0433		0.481
C128	Y	0.0419		0.481
C44	Y	0.0513	0.0513	0.481
J	Y	0.0310	0.0310	0.481
	Y	0.0281	0.0281	0.481
C129	Y	0.0433	0.0433	0.481
J	Y	0.0376	0.0376	0.481
C153	Y	0.0374		0.481
J	Y	0.0396	0.0396	0.481
C90	Y	0.0484	0.0484	0.481
C90	Y	0.0484		0.481
C156	Y	0.0423		0.481
C180	Y	0.0283		0.481
C20	Y	0.0392		0.962
J	Y	0.0400	0.0400	0.481
J	Y	0.0355	0.0355	0.481
C129	Y	0.0433		0.481
	N	0.0423	0.0423	
	N	0.0261	0.0261	
	N	0.0138	0.0138	
	N	0.0297	0.0297	2.40
	N	0.0316	0.0316	
	N	0.0266	0.0266	
	N	0.0380	0.0380	
	N	0.0243	0.0243	
	N	0.0268	0.0268	
	N	0.0752	0.0752	
	N	0.0246	0.0246	
	N	0.0398	0.0398	2.40
	N	0.0328	0.0328	
	N	0.0325	0.0325	
	N	0.0368	0.0368	
	N	0.0288	0.0288	
	N	0.0225	0.0225	
	N	0.0253	0.0253	
	N	0.0262	0.0262	
	N	0.0334	0.0334	
	N	0.0332	0.0332	2.94
	N	0.0330	0.0330	
	N	0.0316	0.0316	
	N	0.0330	0.0330	
	N	0.0317	0.0317	
C	N	0.0331	0.0331	
C	N	0.0	0.0	

	N	0.0348	0.0348	
	N	0.0288	0.0288	
	N	0.0336	0.0336	
	N	0.0327	0.0327	
J	Y	0.0368	0.0368	1.17
J	Y	0.0535	0.0535	0.587
J	Y	0.0156	0.0156	0.587
C44	Y	0.0707		0.587
J	Y	0.0593	0.0593	0.587
J	Y	0.0559	0.0559	0.587
J	Y	0.0541	0.0541	0.587
J	Y	0.0565	0.0565	0.587
UJ	Y	0.0597	0.0597	0.587
C44	Y	0.0707		0.587
J	Y	0.0631	0.0631	1.17
JC153	Y	0.0792	0.0792	0.587
C129	Y	0.0916		0.587
JC180	Y	0.0531	0.0531	0.587
J	Y	0.0720	0.0720	0.587
C18	Y	0.0449		1.17
J	Y	0.0762	0.0762	0.587
J	Y	0.0428	0.0428	0.587
JC18	Y	0.0449	0.0449	1.17
C90	Y	0.0599		0.587
JC128	Y	0.0886	0.0886	0.587
JC156	Y	0.0910	0.0910	0.587
JC20	Y	0.0376	0.0376	1.17
J	Y	0.0494	0.0494	0.587
J	Y	0.0369	0.0369	0.587
C129	Y	0.0916		0.587
C128	Y	0.0886		0.587
JC44	Y	0.0707	0.0707	0.587
J	Y	0.0581	0.0581	0.587
J	Y	0.0625	0.0625	0.587
JC129	Y	0.0916	0.0916	0.587
J	Y	0.0612	0.0612	0.587
C153	Y	0.0792		0.587
J	Y	0.0657	0.0657	0.587
JC90	Y	0.0599	0.0599	0.587
C90	Y	0.0599		0.587
C156	Y	0.0910		0.587
C180	Y	0.0531		0.587
C20	Y	0.0376		1.17
J	Y	0.0552	0.0552	0.587
J	Y	0.0570	0.0570	0.587
C129	Y	0.0916		0.587
	N	0.0448	0.0448	
	N	0.0249	0.0249	
	N	0.0201	0.0201	
	N	0.0625	0.0625	2.94

	N	0.0346	0.0346	
	N	0.0280	0.0280	
	N	0.0400	0.0400	
	N	0.0354	0.0354	
	N	0.0256	0.0256	
	N	0.140	0.140	
	N	0.0360	0.0360	
	N	0.0421	0.0421	2.94
	N	0.0690	0.0690	
	N	0.0337	0.0337	
	N	0.0393	0.0393	
	N	0.0305	0.0305	
	N	0.0277	0.0277	
	Y	90	1000	1000
J	Y		1000	1000
	N	0.00000169	0.00000169	
	N	0.00000175	0.00000175	
	N	0.00000252	0.00000252	
	N	0.00000304	0.00000304	0.000218
	N	0.00000250	0.00000250	
	N	0.00000239	0.00000239	
	N	0.00000249	0.00000249	
	N	0.00000240	0.00000240	
C	N	0.00000254	0.00000254	
C	N	0.0	0.0	
	N	0.00000266	0.00000266	
	N	0.00000284	0.00000284	
	N	0.00000359	0.00000359	
	N	0.00000251	0.00000251	
	Y	0.00000193	0.00000193	0.0000874
J	Y	0.00000506	0.00000506	0.0000874
	Y	0.00000108	0.00000108	0.0000874
C44	Y	0.00000336		0.0000874
	Y	0.00000262	0.00000262	0.0000874
	Y	0.00000265	0.00000265	0.0000874
	Y	0.00000252	0.00000252	0.0000874
	Y	0.00000257	0.00000257	0.0000874
U	Y	0.00000294	0.00000294	0.0000874
C44	Y	0.00000336		0.0000874
	Y	0.00000328	0.00000328	0.000131
C153	Y	0.00000332	0.00000332	0.0000874
C129	Y	0.00000385		0.0000874
C180	Y	0.00000278	0.00000278	0.0000874
	Y	0.00000393	0.00000393	0.0000874
C18	Y	0.00000279		0.000131
	Y	0.00000362	0.00000362	0.0000874
	Y	0.00000365	0.00000365	0.0000874
C18	Y	0.00000279	0.00000279	0.000131
C90	Y	0.00000334		0.0000874
C128	Y	0.00000372	0.00000372	0.0000874

C156	Y	0.00000365	0.00000365	0.0000874
C20	Y	0.00000198	0.00000198	0.0000874
J	Y	0.00000247	0.00000247	0.0000874
	Y	0.00000353	0.00000353	0.0000874
C129	Y	0.00000385		0.0000874
C128	Y	0.00000372		0.0000874
C44	Y	0.00000336	0.00000336	0.0000874
	Y	0.00000304	0.00000304	0.0000874
J	Y	0.00000244	0.00000244	0.0000874
C129	Y	0.00000385	0.00000385	0.0000874
J	Y	0.00000279	0.00000279	0.0000874
C153	Y	0.00000332		0.0000874
J	Y	0.00000266	0.00000266	0.0000874
C90	Y	0.00000334	0.00000334	0.0000874
C90	Y	0.00000334		0.0000874
C156	Y	0.00000365		0.0000874
C180	Y	0.00000278		0.0000874
C20	Y	0.00000198		0.0000874
J	Y	0.00000268	0.00000268	0.0000874
J	Y	0.00000250	0.00000250	0.0000874
C129	Y	0.00000385		0.0000874
	N	0.00000455	0.00000455	
	N	0.00000255	0.00000255	
	N	0.00000151	0.00000151	
	N	0.00000398	0.00000398	0.000218
	N	0.00000385	0.00000385	
	N	0.00000295	0.00000295	
	N	0.00000422	0.00000422	
	N	0.00000265	0.00000265	
	N	0.00000262	0.00000262	
	N	0.0000102	0.0000102	
	N	0.00000295	0.00000295	
	N	0.00000428	0.00000428	0.000218
	N	0.00000439	0.00000439	
	N	0.00000309	0.00000309	
	N	0.00000356	0.00000356	
	N	0.00000309	0.00000309	
	N	0.00000300	0.00000300	
	Y	0.31	5.0	5.0
	N	0.0193	0.0193	
	N	0.0200	0.0200	
	N	0.0372	0.0372	
	N	0.0412	0.0412	2.44
	N	0.0368	0.0368	
	N	0.0352	0.0352	
	N	0.0367	0.0367	
	N	0.0354	0.0354	
C	N	0.0290	0.0290	
C	N	0.0	0.0	
	N	0.0305	0.0305	

	N	0.0259	0.0259	
	N	0.0569	0.0569	
	N	0.0287	0.0287	
	Y	0.0337	0.0337	0.976
J	Y	0.0248	0.0248	0.488
	Y	0.00736	0.00736	0.488
C44	Y	0.0584		0.488
	Y	0.0385	0.0385	0.488
	Y	0.0462	0.0462	0.488
	Y	0.0461	0.0461	0.488
	Y	0.0394	0.0394	0.488
U	Y	0.0393	0.0393	0.488
C44	Y	0.0584		0.488
	Y	0.0342	0.0342	0.976
C153	Y	0.0455	0.0455	0.488
C129	Y	0.0526		0.488
C180	Y	0.0339	0.0339	0.488
	Y	0.0452	0.0452	0.488
C18	Y	0.0432		0.976
	Y	0.0630	0.0630	0.488
	Y	0.0244	0.0244	0.488
C18	Y	0.0432	0.0432	0.976
C90	Y	0.0496		0.488
C128	Y	0.0509	0.0509	0.488
C156	Y	0.0493	0.0493	0.488
C20	Y	0.0345	0.0345	0.976
J	Y	0.0263	0.0263	0.488
	Y	0.0290	0.0290	0.488
C129	Y	0.0526		0.488
C128	Y	0.0509		0.488
C44	Y	0.0584	0.0584	0.488
	Y	0.0372	0.0372	0.488
	Y	0.0346	0.0346	0.488
C129	Y	0.0526	0.0526	0.488
J	Y	0.0430	0.0430	0.488
C153	Y	0.0455		0.488
J	Y	0.0401	0.0401	0.488
C90	Y	0.0496	0.0496	0.488
C90	Y	0.0496		0.488
C156	Y	0.0493		0.488
C180	Y	0.0339		0.488
C20	Y	0.0345		0.976
J	Y	0.0442	0.0442	0.488
	Y	0.0376	0.0376	0.488
C129	Y	0.0526		0.488
	N	0.0443	0.0443	
	N	0.0373	0.0373	
	N	0.0217	0.0217	
	N	0.0400	0.0400	2.44
	N	0.0337	0.0337	

	N	0.0296	0.0296	
	N	0.0424	0.0424	
	N	0.0382	0.0382	
	N	0.0383	0.0383	
	N	0.0941	0.0941	
	N	0.0316	0.0316	
	N	0.0417	0.0417	2.44
	N	0.0441	0.0441	
	N	0.0419	0.0419	
	N	0.0403	0.0403	
	N	0.0302	0.0302	
	N	0.0246	0.0246	
	N	0.0237	0.0237	
	N	0.0245	0.0245	
	N	0.0304	0.0304	
	N	0.0292	0.0292	2.23
	N	0.0301	0.0301	
	N	0.0288	0.0288	
	N	0.0300	0.0300	
	N	0.0289	0.0289	
C	N	0.0293	0.0293	
C	N	0.0	0.0	
	N	0.0308	0.0308	
	N	0.0237	0.0237	
	N	0.0408	0.0408	
	N	0.0290	0.0290	
J	Y	0.0317	0.0317	0.892
J	Y	0.0456	0.0456	0.446
J	Y	0.00878	0.00878	0.446
C44	Y	0.0537		0.446
J	Y	0.0466	0.0466	0.446
J	Y	0.0425	0.0425	0.446
J	Y	0.0418	0.0418	0.446
J	Y	0.0481	0.0481	0.446
J	Y	0.0485	0.0485	0.446
C44	Y	0.0537		0.446
J	Y	0.0553	0.0553	0.892
JC153	Y	0.0616	0.0616	0.446
C129	Y	0.0713		0.446
JC180	Y	0.0495	0.0495	0.446
J	Y	0.0620	0.0620	0.446
C18	Y	0.0362		0.892
J	Y	0.0579	0.0579	0.446
J	Y	0.0512	0.0512	0.446
JC18	Y	0.0362	0.0362	0.892
C90	Y	0.0471		0.446
JC128	Y	0.0690	0.0690	0.446
JC156	Y	0.0705	0.0705	0.446
JC20	Y	0.0325	0.0325	0.892
J	Y	0.0449	0.0449	0.446

J	Y	0.0402	0.0402	0.446
C129	Y	0.0713		0.446
C128	Y	0.0690		0.446
JC44	Y	0.0537	0.0537	0.446
J	Y	0.0542	0.0542	0.446
J	Y	0.0471	0.0471	0.446
JC129	Y	0.0713	0.0713	0.446
J	Y	0.0489	0.0489	0.446
C153	Y	0.0616		0.446
J	Y	0.0498	0.0498	0.446
JC90	Y	0.0471	0.0471	0.446
C90	Y	0.0471		0.446
C156	Y	0.0705		0.446
C180	Y	0.0495		0.446
C20	Y	0.0325		0.892
UJ	Y	0.0412	0.0412	0.446
J	Y	0.0462	0.0462	0.446
C129	Y	0.0713		0.446
	N	0.0418	0.0418	
	N	0.0243	0.0243	
	N	0.0203	0.0203	
	N	0.0645	0.0645	2.23
	N	0.0344	0.0344	
	N	0.0225	0.0225	
	N	0.0321	0.0321	
	N	0.0358	0.0358	
	N	0.0250	0.0250	
	N	0.132	0.132	
	N	0.0343	0.0343	
	N	0.0393	0.0393	2.23
	N	0.0712	0.0712	
	N	0.0297	0.0297	
	N	0.0342	0.0342	
	N	0.0285	0.0285	
	N	0.0243	0.0243	
	Y	90	1000	1000
J	Y		1000	1000
	N	0.00000214	0.00000214	
	N	0.00000221	0.00000221	
	N	0.00000319	0.00000319	
	N	0.00000393	0.00000393	0.000199
	N	0.00000316	0.00000316	
	N	0.00000302	0.00000302	
	N	0.00000315	0.00000315	
	N	0.00000303	0.00000303	
C	N	0.00000357	0.00000357	
C	N	0.0	0.0	
	N	0.00000375	0.00000375	
	N	0.00000336	0.00000336	
	N	0.00000470	0.00000470	

	N	0.00000353	0.00000353	
	Y	0.00000274	0.00000274	0.0000797
J	Y	0.00000728	0.00000728	0.0000797
	Y	0.000000970	0.000000970	0.0000797
C44	Y	0.00000491		0.0000797
	Y	0.00000397	0.00000397	0.0000797
	Y	0.00000388	0.00000388	0.0000797
	Y	0.00000376	0.00000376	0.0000797
	Y	0.00000400	0.00000400	0.0000797
J	Y	0.00000529	0.00000529	0.0000797
C44	Y	0.00000491		0.0000797
	Y	0.00000348	0.00000348	0.000120
C153	Y	0.00000584	0.00000584	0.0000797
C129	Y	0.00000676		0.0000797
JC180	Y	0.00000440	0.00000440	0.0000797
J	Y	0.00000635	0.00000635	0.0000797
C18	Y	0.00000422		0.000120
	Y	0.00000529	0.00000529	0.0000797
J	Y	0.00000477	0.00000477	0.0000797
C18	Y	0.00000422	0.00000422	0.000120
C90	Y	0.00000507		0.0000797
C128	Y	0.00000654	0.00000654	0.0000797
C156	Y	0.00000648	0.00000648	0.0000797
C20	Y	0.00000280	0.00000280	0.0000797
J	Y	0.00000342	0.00000342	0.0000797
	Y	0.00000496	0.00000496	0.0000797
C129	Y	0.00000676		0.0000797
C128	Y	0.00000654		0.0000797
C44	Y	0.00000491	0.00000491	0.0000797
	Y	0.00000481	0.00000481	0.0000797
	Y	0.00000415	0.00000415	0.0000797
C129	Y	0.00000676	0.00000676	0.0000797
J	Y	0.00000444	0.00000444	0.0000797
C153	Y	0.00000584		0.0000797
J	Y	0.00000416	0.00000416	0.0000797
C90	Y	0.00000507	0.00000507	0.0000797
C90	Y	0.00000507		0.0000797
C156	Y	0.00000648		0.0000797
C180	Y	0.00000440		0.0000797
C20	Y	0.00000280		0.0000797
J	Y	0.00000383	0.00000383	0.0000797
	Y	0.00000379	0.00000379	0.0000797
C129	Y	0.00000676		0.0000797
	N	0.00000562	0.00000562	
	N	0.00000333	0.00000333	
	N	0.00000179	0.00000179	
	N	0.00000459	0.00000459	0.000199
	N	0.00000475	0.00000475	
	N	0.00000358	0.00000358	
	N	0.00000513	0.00000513	

	N	0.00000314	0.00000314	
	N	0.00000342	0.00000342	
	N	0.0000121	0.0000121	
	N	0.00000386	0.00000386	
	N	0.00000529	0.00000529	0.000199
	N	0.00000507	0.00000507	
	N	0.00000400	0.00000400	
	N	0.00000488	0.00000488	
	N	0.00000383	0.00000383	
	N	0.00000354	0.00000354	
	Y	0.31	5.0	5.0
	N	0.0155	0.0155	
	N	0.0160	0.0160	
	N	0.0251	0.0251	
	N	0.0308	0.0308	2.42
	N	0.0248	0.0248	
	N	0.0237	0.0237	
	N	0.0247	0.0247	
	N	0.0238	0.0238	
C	N	0.0245	0.0245	
C	N	0.0	0.0	
	N	0.0258	0.0258	
	N	0.0266	0.0266	
	N	0.0422	0.0422	
	N	0.0243	0.0243	
	Y	0.0261	0.0261	0.966
J	Y	0.0227	0.0227	0.483
	Y	0.00614	0.00614	0.483
C44	Y	0.0432		0.483
	Y	0.0324	0.0324	0.483
	Y	0.0342	0.0342	0.483
	Y	0.0348	0.0348	0.483
	Y	0.0319	0.0319	0.483
U	Y	0.0292	0.0292	0.483
C44	Y	0.0432		0.483
	Y	0.0439	0.0439	0.966
C153	Y	0.0352	0.0352	0.483
C129	Y	0.0407		0.483
C180	Y	0.0266	0.0266	0.483
	Y	0.0357	0.0357	0.483
C18	Y	0.0349		0.966
	Y	0.0466	0.0466	0.483
	Y	0.0223	0.0223	0.483
C18	Y	0.0349	0.0349	0.966
C90	Y	0.0429		0.483
C128	Y	0.0394	0.0394	0.483
C156	Y	0.0394	0.0394	0.483
C20	Y	0.0267	0.0267	0.966
J	Y	0.0205	0.0205	0.483
	Y	0.0258	0.0258	0.483

C129	Y	0.0407		0.483
C128	Y	0.0394		0.483
C44	Y	0.0432	0.0432	0.483
	Y	0.0292	0.0292	0.483
	Y	0.0264	0.0264	0.483
C129	Y	0.0407	0.0407	0.483
J	Y	0.0341	0.0341	0.483
C153	Y	0.0352		0.483
J	Y	0.0330	0.0330	0.483
C90	Y	0.0429	0.0429	0.483
C90	Y	0.0429		0.483
C156	Y	0.0394		0.483
C180	Y	0.0266		0.483
C20	Y	0.0267		0.966
J	Y	0.0321	0.0321	0.483
	Y	0.0297	0.0297	0.483
C129	Y	0.0407		0.483
	N	0.0475	0.0475	
	N	0.0255	0.0255	
	N	0.0168	0.0168	
	N	0.0398	0.0398	2.42
	N	0.0281	0.0281	
	N	0.0261	0.0261	
	N	0.0373	0.0373	
	N	0.0296	0.0296	
	N	0.0262	0.0262	
	N	0.0976	0.0976	
	N	0.0255	0.0255	
	N	0.0446	0.0446	2.42
	N	0.0440	0.0440	
	N	0.0313	0.0313	
	N	0.0358	0.0358	
	N	0.0323	0.0323	
	N	0.0197	0.0197	
	N	0.0229	0.0229	
	N	0.0237	0.0237	
	N	0.0317	0.0317	
	N	0.0308	0.0308	2.56
	N	0.0314	0.0314	
	N	0.0300	0.0300	
	N	0.0313	0.0313	
	N	0.0301	0.0301	
C	N	0.0312	0.0312	
C	N	0.0	0.0	
	N	0.0328	0.0328	
	N	0.0282	0.0282	
	N	0.0480	0.0480	
	N	0.0309	0.0309	
J	Y	0.0354	0.0354	1.02
J	Y	0.0422	0.0422	0.512

J	Y	0.0129	0.0129	0.512
C44	Y	0.0554		0.512
J	Y	0.0531	0.0531	0.512
J	Y	0.0438	0.0438	0.512
J	Y	0.0437	0.0437	0.512
J	Y	0.0517	0.0517	0.512
J	Y	0.0494	0.0494	0.512
C44	Y	0.0554		0.512
J	Y	0.0547	0.0547	1.02
JC153	Y	0.0624	0.0624	0.512
C129	Y	0.0722		0.512
JC180	Y	0.0533	0.0533	0.512
J	Y	0.0680	0.0680	0.512
C18	Y	0.0408		1.02
J	Y	0.0597	0.0597	0.512
J	Y	0.0538	0.0538	0.512
JC18	Y	0.0408	0.0408	1.02
C90	Y	0.0508		0.512
JC128	Y	0.0698	0.0698	0.512
JC156	Y	0.0719	0.0719	0.512
JC20	Y	0.0362	0.0362	1.02
J	Y	0.0450	0.0450	0.512
J	Y	0.0593	0.0593	0.512
C129	Y	0.0722		0.512
C128	Y	0.0698		0.512
JC44	Y	0.0554	0.0554	0.512
J	Y	0.0583	0.0583	0.512
J	Y	0.0468	0.0468	0.512
JC129	Y	0.0722	0.0722	0.512
J	Y	0.0535	0.0535	0.512
C153	Y	0.0624		0.512
J	Y	0.0556	0.0556	0.512
JC90	Y	0.0508	0.0508	0.512
C90	Y	0.0508		0.512
C156	Y	0.0719		0.512
C180	Y	0.0533		0.512
C20	Y	0.0362		1.02
J	Y	0.0419	0.0419	0.512
J	Y	0.0486	0.0486	0.512
C129	Y	0.0722		0.512
	N	0.0453	0.0453	
	N	0.0278	0.0278	
	N	0.0231	0.0231	
	N	0.0696	0.0696	2.56
	N	0.0386	0.0386	
	N	0.0288	0.0288	
	N	0.0412	0.0412	
	N	0.0406	0.0406	
	N	0.0286	0.0286	
	N	0.134	0.134	

	N	0.0325	0.0325	
	N	0.0426	0.0426	2.56
	N	0.0769	0.0769	
	N	0.0313	0.0313	
	N	0.0370	0.0370	
	N	0.0309	0.0309	
	N	0.0299	0.0299	
	Y	90	1000	1000
J	Y		1000	1000
	N	0.00000216	0.00000216	
	N	0.00000224	0.00000224	
	N	0.00000302	0.00000302	
	N	0.00000352	0.00000352	0.000201
	N	0.00000298	0.00000298	
	N	0.00000285	0.00000285	
	N	0.00000298	0.00000298	
	N	0.00000286	0.00000286	
C	N	0.00000369	0.00000369	
C	N	0.0	0.0	
	N	0.00000388	0.00000388	
	N	0.00000372	0.00000372	
	N	0.00000813	0.00000813	
	N	0.00000365	0.00000365	
	Y	0.00000255	0.00000255	0.0000804
J	Y	0.00000852	0.00000852	0.0000804
	Y	0.000000840	0.000000840	0.0000804
C44	Y	0.00000496		0.0000804
	Y	0.00000399	0.00000399	0.0000804
	Y	0.00000392	0.00000392	0.0000804
	Y	0.00000387	0.00000387	0.0000804
	Y	0.00000391	0.00000391	0.0000804
J	Y	0.00000594	0.00000594	0.0000804
C44	Y	0.00000496		0.0000804
	Y	0.00000417	0.00000417	0.000121
C153	Y	0.00000660	0.00000660	0.0000804
C129	Y	0.00000764		0.0000804
JC180	Y	0.00000571	0.00000571	0.0000804
J	Y	0.00000828	0.00000828	0.0000804
C18	Y	0.00000364		0.000121
	Y	0.00000535	0.00000535	0.0000804
J	Y	0.00000609	0.00000609	0.0000804
C18	Y	0.00000364	0.00000364	0.000121
C90	Y	0.00000506		0.0000804
C128	Y	0.00000739	0.00000739	0.0000804
C156	Y	0.00000715	0.00000715	0.0000804
C20	Y	0.00000261	0.00000261	0.0000804
J	Y	0.00000448	0.00000448	0.0000804
	Y	0.00000647	0.00000647	0.0000804
C129	Y	0.00000764		0.0000804
C128	Y	0.00000739		0.0000804

C44	Y	0.00000496	0.00000496	0.0000804
	Y	0.00000625	0.00000625	0.0000804
	Y	0.00000488	0.00000488	0.0000804
C129	Y	0.00000764	0.00000764	0.0000804
J	Y	0.00000439	0.00000439	0.0000804
C153	Y	0.00000660		0.0000804
J	Y	0.00000411	0.00000411	0.0000804
C90	Y	0.00000506	0.00000506	0.0000804
C90	Y	0.00000506		0.0000804
C156	Y	0.00000715		0.0000804
C180	Y	0.00000571		0.0000804
C20	Y	0.00000261		0.0000804
J	Y	0.00000379	0.00000379	0.0000804
J	Y	0.00000369	0.00000369	0.0000804
C129	Y	0.00000764		0.0000804
	N	0.00000561	0.00000561	
	N	0.00000357	0.00000357	
	N	0.00000202	0.00000202	
	N	0.00000503	0.00000503	0.000201
	N	0.00000496	0.00000496	
	N	0.00000413	0.00000413	
	N	0.00000591	0.00000591	
	N	0.00000355	0.00000355	
	N	0.00000367	0.00000367	
	N	0.0000128	0.0000128	
	N	0.00000378	0.00000378	
	N	0.00000527	0.00000527	0.000201
	N	0.00000555	0.00000555	
	N	0.00000358	0.00000358	
	N	0.00000474	0.00000474	
	N	0.00000382	0.00000382	
	N	0.00000410	0.00000410	
	Y	0.31	5.0	5.0
	N	0.0148	0.0148	
	N	0.0153	0.0153	
	N	0.0278	0.0278	
	N	0.0343	0.0343	2.31
	N	0.0275	0.0275	
	N	0.0263	0.0263	
	N	0.0274	0.0274	
	N	0.0264	0.0264	
C	N	0.0217	0.0217	
C	N	0.0	0.0	
	N	0.0228	0.0228	
	N	0.0216	0.0216	
	N	0.0500	0.0500	
	N	0.0215	0.0215	
	Y	0.0273	0.0273	0.926
J	Y	0.0174	0.0174	0.463
J	Y	0.00430	0.00430	0.463

C44	Y	0.0412		0.463
	Y	0.0315	0.0315	0.463
	Y	0.0325	0.0325	0.463
	Y	0.0333	0.0333	0.463
	Y	0.0305	0.0305	0.463
U	Y	0.0281	0.0281	0.463
C44	Y	0.0412		0.463
	Y	0.0431	0.0431	0.926
C153	Y	0.0340	0.0340	0.463
C129	Y	0.0393		0.463
C180	Y	0.0243	0.0243	0.463
	Y	0.0306	0.0306	0.463
C18	Y	0.0395		0.926
	Y	0.0444	0.0444	0.463
	Y	0.0148	0.0148	0.463
C18	Y	0.0395	0.0395	0.926
C90	Y	0.0423		0.463
C128	Y	0.0380	0.0380	0.463
C156	Y	0.0374	0.0374	0.463
C20	Y	0.0280	0.0280	0.926
J	Y	0.0181	0.0181	0.463
J	Y	0.0141	0.0141	0.463
C129	Y	0.0393		0.463
C128	Y	0.0380		0.463
C44	Y	0.0412	0.0412	0.463
	Y	0.0265	0.0265	0.463
	Y	0.0262	0.0262	0.463
C129	Y	0.0393	0.0393	0.463
J	Y	0.0327	0.0327	0.463
C153	Y	0.0340		0.463
J	Y	0.0319	0.0319	0.463
C90	Y	0.0423	0.0423	0.463
C90	Y	0.0423		0.463
C156	Y	0.0374		0.463
C180	Y	0.0243		0.463
C20	Y	0.0280		0.926
J	Y	0.0304	0.0304	0.463
	Y	0.0287	0.0287	0.463
C129	Y	0.0393		0.463
	N	0.0377	0.0377	
	N	0.0254	0.0254	
	N	0.0199	0.0199	
	N	0.0428	0.0428	2.31
	N	0.0247	0.0247	
	N	0.0201	0.0201	
	N	0.0287	0.0287	
	N	0.0350	0.0350	
	N	0.0262	0.0262	
	N	0.111	0.111	
	N	0.0269	0.0269	

	N	0.0355	0.0355	2.31
	N	0.0473	0.0473	
	N	0.0349	0.0349	
	N	0.0316	0.0316	
	N	0.0257	0.0257	
	N	0.0177	0.0177	
	N	0.0254	0.0254	
	N	0.0262	0.0262	
	N	0.0338	0.0338	
	N	0.0325	0.0325	3.62
	N	0.0334	0.0334	
	N	0.0320	0.0320	
	N	0.0334	0.0334	
	N	0.0321	0.0321	
C	N	0.0321	0.0321	
C	N	0.0	0.0	
	N	0.0337	0.0337	
	N	0.0322	0.0322	
	N	0.0510	0.0510	
	N	0.0317	0.0317	
J	Y	0.0369	0.0369	1.45
J	Y	0.0449	0.0449	0.723
J	Y	0.0131	0.0131	0.723
C44	Y	0.0599		0.723
J	Y	0.0570	0.0570	0.723
J	Y	0.0473	0.0473	0.723
J	Y	0.0459	0.0459	0.723
J	Y	0.0542	0.0542	0.723
UJ	Y	0.0657	0.0657	0.723
C44	Y	0.0599		0.723
J	Y	0.0677	0.0677	1.45
JC153	Y	0.0789	0.0789	0.723
C129	Y	0.0913		0.723
JC180	Y	0.0645	0.0645	0.723
J	Y	0.0878	0.0878	0.723
C18	Y	0.0397		1.45
J	Y	0.0646	0.0646	0.723
J	Y	0.0545	0.0545	0.723
JC18	Y	0.0397	0.0397	1.45
C90	Y	0.0574		0.723
JC128	Y	0.0883	0.0883	0.723
JC156	Y	0.0885	0.0885	0.723
JC20	Y	0.0378	0.0378	1.45
J	Y	0.0533	0.0533	0.723
J	Y	0.0450	0.0450	0.723
C129	Y	0.0913		0.723
C128	Y	0.0883		0.723
JC44	Y	0.0599	0.0599	0.723
J	Y	0.0706	0.0706	0.723
J	Y	0.0589	0.0589	0.723

JC129	Y	0.0913	0.0913	0.723
J	Y	0.0632	0.0632	0.723
C153	Y	0.0789		0.723
J	Y	0.0591	0.0591	0.723
JC90	Y	0.0574	0.0574	0.723
C90	Y	0.0574		0.723
C156	Y	0.0885		0.723
C180	Y	0.0645		0.723
C20	Y	0.0378		1.45
UJ	Y	0.0467	0.0467	0.723
J	Y	0.0551	0.0551	0.723
C129	Y	0.0913		0.723
	N	0.0454	0.0454	
	N	0.0287	0.0287	
	N	0.0234	0.0234	
	N	0.0698	0.0698	3.62
	N	0.0369	0.0369	
	N	0.0306	0.0306	
	N	0.0438	0.0438	
	N	0.0412	0.0412	
	N	0.0295	0.0295	
	N	0.145	0.145	
	N	0.0341	0.0341	
	N	0.0427	0.0427	3.62
	N	0.0771	0.0771	
	N	0.0331	0.0331	
	N	0.0349	0.0349	
	N	0.0309	0.0309	
	N	0.0327	0.0327	
	Y	90	1000	1000
J	Y		1000	1000
	N	0.00000220	0.00000220	
	N	0.00000228	0.00000228	
	N	0.00000300	0.00000300	
	N	0.00000351	0.00000351	0.000217
	N	0.00000296	0.00000296	
	N	0.00000284	0.00000284	
	N	0.00000296	0.00000296	
	N	0.00000285	0.00000285	
C	N	0.00000304	0.00000304	
C	N	0.0	0.0	
	N	0.00000320	0.00000320	
	N	0.00000292	0.00000292	
	N	0.00000443	0.00000443	
	N	0.00000301	0.00000301	
	Y	0.00000223	0.00000223	0.0000869
	Y	0.00000633	0.00000633	0.0000869
J	Y	0.000000820	0.000000820	0.0000869
C44	Y	0.00000445		0.0000869
	Y	0.00000309	0.00000309	0.0000869

	Y	0.00000352	0.00000352	0.0000869
	Y	0.00000349	0.00000349	0.0000869
	Y	0.00000306	0.00000306	0.0000869
J	Y	0.00000446	0.00000446	0.0000869
C44	Y	0.00000445		0.0000869
	Y	0.00000404	0.00000404	0.000130
JC153	Y	0.00000488	0.00000488	0.0000869
C129	Y	0.00000564		0.0000869
C180	Y	0.00000386	0.00000386	0.0000869
J	Y	0.00000529	0.00000529	0.0000869
C18	Y	0.00000326		0.000130
	Y	0.00000479	0.00000479	0.0000869
J	Y	0.00000355	0.00000355	0.0000869
C18	Y	0.00000326	0.00000326	0.000130
C90	Y	0.00000408		0.0000869
JC128	Y	0.00000546	0.00000546	0.0000869
C156	Y	0.00000532	0.00000532	0.0000869
C20	Y	0.00000228	0.00000228	0.0000869
J	Y	0.00000307	0.00000307	0.0000869
J	Y	0.00000372	0.00000372	0.0000869
C129	Y	0.00000564		0.0000869
C128	Y	0.00000546		0.0000869
C44	Y	0.00000445	0.00000445	0.0000869
J	Y	0.00000423	0.00000423	0.0000869
	Y	0.00000352	0.00000352	0.0000869
JC129	Y	0.00000564	0.00000564	0.0000869
J	Y	0.00000338	0.00000338	0.0000869
C153	Y	0.00000488		0.0000869
J	Y	0.00000322	0.00000322	0.0000869
C90	Y	0.00000408	0.00000408	0.0000869
C90	Y	0.00000408		0.0000869
C156	Y	0.00000532		0.0000869
C180	Y	0.00000386		0.0000869
C20	Y	0.00000228		0.0000869
J	Y	0.00000338	0.00000338	0.0000869
J	Y	0.00000283	0.00000283	0.0000869
C129	Y	0.00000564		0.0000869
	N	0.00000462	0.00000462	
	N	0.00000287	0.00000287	
	N	0.00000188	0.00000188	
	N	0.00000506	0.00000506	0.000217
	N	0.00000355	0.00000355	
	N	0.00000338	0.00000338	
	N	0.00000483	0.00000483	
	N	0.00000330	0.00000330	
	N	0.00000295	0.00000295	
	N	0.0000131	0.0000131	
	N	0.00000383	0.00000383	
	N	0.00000434	0.00000434	0.000217
	N	0.00000559	0.00000559	

	N	0.00000357	0.00000357	
	N	0.00000389	0.00000389	
	N	0.00000314	0.00000314	
	N	0.00000280	0.00000280	
	Y	0.31	5.0	5.0
	N	0.0165	0.0165	
	N	0.0171	0.0171	
	N	0.0285	0.0285	
	N	0.0339	0.0339	2.42
	N	0.0282	0.0282	
	N	0.0269	0.0269	
	N	0.0281	0.0281	
	N	0.0270	0.0270	
C	N	0.0242	0.0242	
C	N	0.0	0.0	
	N	0.0254	0.0254	
	N	0.0224	0.0224	
	N	0.0264	0.0264	
	N	0.0239	0.0239	
	Y	0.0312	0.0312	0.966
J	Y	0.0181	0.0181	0.483
J	Y	0.00542	0.00542	0.483
C44	Y	0.0500		0.483
	Y	0.0346	0.0346	0.483
	Y	0.0395	0.0395	0.483
	Y	0.0403	0.0403	0.483
	Y	0.0347	0.0347	0.483
U	Y	0.0291	0.0291	0.483
C44	Y	0.0500		0.483
	Y	0.0405	0.0405	0.966
C153	Y	0.0351	0.0351	0.483
C129	Y	0.0406		0.483
C180	Y	0.0275	0.0275	0.483
	Y	0.0357	0.0357	0.483
C18	Y	0.0413		0.966
	Y	0.0539	0.0539	0.483
	Y	0.0153	0.0153	0.483
C18	Y	0.0413	0.0413	0.966
C90	Y	0.0459		0.483
C128	Y	0.0392	0.0392	0.483
C156	Y	0.0386	0.0386	0.483
C20	Y	0.0320	0.0320	0.966
J	Y	0.0200	0.0200	0.483
J	Y	0.0158	0.0158	0.483
C129	Y	0.0406		0.483
C128	Y	0.0392		0.483
C44	Y	0.0500	0.0500	0.483
	Y	0.0301	0.0301	0.483
	Y	0.0269	0.0269	0.483
C129	Y	0.0406	0.0406	0.483

J	Y	0.0363	0.0363	0.483
C153	Y	0.0351		0.483
	Y	0.0359	0.0359	0.483
C90	Y	0.0459	0.0459	0.483
C90	Y	0.0459		0.483
C156	Y	0.0386		0.483
C180	Y	0.0275		0.483
C20	Y	0.0320		0.966
J	Y	0.0371	0.0371	0.483
	Y	0.0321	0.0321	0.483
C129	Y	0.0406		0.483
	N	0.0391	0.0391	
	N	0.0263	0.0263	
	N	0.0185	0.0185	
	N	0.0409	0.0409	2.42
	N	0.0238	0.0238	
	N	0.0192	0.0192	
	N	0.0275	0.0275	
	N	0.0326	0.0326	
	N	0.0270	0.0270	
	N	0.103	0.103	
	N	0.0279	0.0279	
	N	0.0368	0.0368	2.42
	N	0.0452	0.0452	
	N	0.0344	0.0344	
	N	0.0337	0.0337	
	N	0.0266	0.0266	
	N	0.0170	0.0170	
	N	0.0236	0.0236	
	N	0.0245	0.0245	
	N	0.0318	0.0318	
	N	0.0303	0.0303	3.61
	N	0.0315	0.0315	
	N	0.0301	0.0301	
	N	0.0314	0.0314	
	N	0.0302	0.0302	
C	N	0.0347	0.0347	
C	N	0.0	0.0	
	N	0.0364	0.0364	
	N	0.0299	0.0299	
	N	0.0625	0.0625	
	N	0.0343	0.0343	
J	Y	0.0373	0.0373	1.44
J	Y	0.0618	0.0618	0.721
J	Y	0.0112	0.0112	0.721
C44	Y	0.0653		0.721
J	Y	0.0591	0.0591	0.721
J	Y	0.0516	0.0516	0.721
J	Y	0.0505	0.0505	0.721
J	Y	0.0582	0.0582	0.721

UJ	Y	0.0607	0.0607	0.721
C44	Y	0.0653		0.721
J	Y	0.0680	0.0680	1.44
JC153	Y	0.0722	0.0722	0.721
C129	Y	0.0835		0.721
JC180	Y	0.0573	0.0573	0.721
J	Y	0.0776	0.0776	0.721
C18	Y	0.0449		1.44
J	Y	0.0704	0.0704	0.721
J	Y	0.0611	0.0611	0.721
JC18	Y	0.0449	0.0449	1.44
C90	Y	0.0575		0.721
JC128	Y	0.0807	0.0807	0.721
JC156	Y	0.0801	0.0801	0.721
JC20	Y	0.0382	0.0382	1.44
J	Y	0.0518	0.0518	0.721
J	Y	0.0608	0.0608	0.721
C129	Y	0.0835		0.721
C128	Y	0.0807		0.721
JC44	Y	0.0653	0.0653	0.721
J	Y	0.0627	0.0627	0.721
J	Y	0.0542	0.0542	0.721
JC129	Y	0.0835	0.0835	0.721
J	Y	0.0634	0.0634	0.721
C153	Y	0.0722		0.721
J	Y	0.0618	0.0618	0.721
JC90	Y	0.0575	0.0575	0.721
C90	Y	0.0575		0.721
C156	Y	0.0801		0.721
C180	Y	0.0573		0.721
C20	Y	0.0382		1.44
UJ	Y	0.0504	0.0504	0.721
J	Y	0.0559	0.0559	0.721
C129	Y	0.0835		0.721
	N	0.0472	0.0472	
	N	0.0295	0.0295	
	N	0.0239	0.0239	
	N	0.0738	0.0738	3.61
	N	0.0439	0.0439	
	N	0.0289	0.0289	
	N	0.0413	0.0413	
	N	0.0421	0.0421	
	N	0.0303	0.0303	
	N	0.150	0.150	
	N	0.0335	0.0335	
	N	0.0444	0.0444	3.61
	N	0.0814	0.0814	
	N	0.0308	0.0308	
	N	0.0409	0.0409	
	N	0.0321	0.0321	

	N	0.0346	0.0346	
	Y	90	1000	1000
J	Y		1000	1000
	N	0.00000230	0.00000230	
	N	0.00000238	0.00000238	
	N	0.00000335	0.00000335	
	N	0.00000425	0.00000425	0.000213
	N	0.00000331	0.00000331	
	N	0.00000317	0.00000317	
	N	0.00000331	0.00000331	
	N	0.00000318	0.00000318	
C	N	0.00000378	0.00000378	
C	N	0.0	0.0	
	N	0.00000397	0.00000397	
	N	0.00000410	0.00000410	
	N	0.00000455	0.00000455	
	N	0.00000374	0.00000374	
	Y	0.00000240	0.00000240	0.0000852
	Y	0.00000789	0.00000789	0.0000852
J	Y	0.000000810	0.000000810	0.0000852
C44	Y	0.00000480		0.0000852
	Y	0.00000356	0.00000356	0.0000852
	Y	0.00000380	0.00000380	0.0000852
J	Y	0.00000374	0.00000374	0.0000852
	Y	0.00000354	0.00000354	0.0000852
J	Y	0.00000578	0.00000578	0.0000852
C44	Y	0.00000480		0.0000852
	Y	0.00000430	0.00000430	0.000128
JC153	Y	0.00000594	0.00000594	0.0000852
C129	Y	0.00000688		0.0000852
C180	Y	0.00000503	0.00000503	0.0000852
J	Y	0.00000732	0.00000732	0.0000852
C18	Y	0.00000347		0.000128
	Y	0.00000518	0.00000518	0.0000852
J	Y	0.00000588	0.00000588	0.0000852
C18	Y	0.00000347	0.00000347	0.000128
C90	Y	0.00000483		0.0000852
JC128	Y	0.00000665	0.00000665	0.0000852
C156	Y	0.00000634	0.00000634	0.0000852
C20	Y	0.00000245	0.00000245	0.0000852
J	Y	0.00000373	0.00000373	0.0000852
J	Y	0.00000499	0.00000499	0.0000852
C129	Y	0.00000688		0.0000852
C128	Y	0.00000665		0.0000852
C44	Y	0.00000480	0.00000480	0.0000852
J	Y	0.00000550	0.00000550	0.0000852
	Y	0.00000424	0.00000424	0.0000852
JC129	Y	0.00000688	0.00000688	0.0000852
J	Y	0.00000408	0.00000408	0.0000852
C153	Y	0.00000594		0.0000852

J	Y	0.00000367	0.00000367	0.0000852
C90	Y	0.00000483	0.00000483	0.0000852
C90	Y	0.00000483		0.0000852
C156	Y	0.00000634		0.0000852
C180	Y	0.00000503		0.0000852
C20	Y	0.00000245		0.0000852
J	Y	0.00000368	0.00000368	0.0000852
J	Y	0.00000346	0.00000346	0.0000852
C129	Y	0.00000688		0.0000852
	N	0.00000698	0.00000698	
	N	0.00000374	0.00000374	
	N	0.00000212	0.00000212	
	N	0.00000509	0.00000509	0.000213
	N	0.00000560	0.00000560	
	N	0.00000396	0.00000396	
	N	0.00000566	0.00000566	
	N	0.00000373	0.00000373	
	N	0.00000384	0.00000384	
	N	0.0000130	0.0000130	
	N	0.00000397	0.00000397	
	N	0.00000656	0.00000656	0.000213
	N	0.00000562	0.00000562	
	N	0.00000432	0.00000432	
	N	0.00000491	0.00000491	
	N	0.00000475	0.00000475	
	N	0.00000411	0.00000411	
	Y	0.31	5.0	5.0
	N	0.0196	0.0196	
	N	0.0203	0.0203	
	N	0.0295	0.0295	
	N	0.0326	0.0326	2.50
	N	0.0292	0.0292	
	N	0.0280	0.0280	
	N	0.0291	0.0291	
	N	0.0281	0.0281	
C	N	0.0290	0.0290	
C	N	0.0	0.0	
	N	0.0304	0.0304	
	N	0.0263	0.0263	
	N	0.0327	0.0327	
	N	0.0286	0.0286	
	Y	0.0272	0.0272	1.00
J	Y	0.0262	0.0262	0.500
J	Y	0.00610	0.00610	0.500
C44	Y	0.0469		0.500
	Y	0.0284	0.0284	0.500
	Y	0.0370	0.0370	0.500
	Y	0.0384	0.0384	0.500
	Y	0.0280	0.0280	0.500
U	Y	0.0273	0.0273	0.500

C44	Y	0.0469		0.500
	Y	0.0429	0.0429	1.00
C153	Y	0.0320	0.0320	0.500
C129	Y	0.0370		0.500
JC180	Y	0.0265	0.0265	0.500
J	Y	0.0353	0.0353	0.500
C18	Y	0.0390		1.00
	Y	0.0505	0.0505	0.500
J	Y	0.0196	0.0196	0.500
C18	Y	0.0390	0.0390	1.00
C90	Y	0.0371		0.500
C128	Y	0.0358	0.0358	0.500
C156	Y	0.0344	0.0344	0.500
C20	Y	0.0279	0.0279	1.00
U	Y	0.0207	0.0207	0.500
J	Y	0.0193	0.0193	0.500
C129	Y	0.0370		0.500
C128	Y	0.0358		0.500
C44	Y	0.0469	0.0469	0.500
J	Y	0.0290	0.0290	0.500
J	Y	0.0247	0.0247	0.500
C129	Y	0.0370	0.0370	0.500
J	Y	0.0318	0.0318	0.500
C153	Y	0.0320		0.500
J	Y	0.0295	0.0295	0.500
C90	Y	0.0371	0.0371	0.500
C90	Y	0.0371		0.500
C156	Y	0.0344		0.500
C180	Y	0.0265		0.500
C20	Y	0.0279		1.00
U	Y	0.0342	0.0342	0.500
J	Y	0.0255	0.0255	0.500
C129	Y	0.0370		0.500
	N	0.0480	0.0480	
	N	0.0254	0.0254	
	N	0.0185	0.0185	
	N	0.0428	0.0428	2.50
	N	0.0289	0.0289	
	N	0.0281	0.0281	
	N	0.0402	0.0402	
	N	0.0325	0.0325	
	N	0.0261	0.0261	
	N	0.104	0.104	
	N	0.0334	0.0334	
	N	0.0451	0.0451	2.50
	N	0.0473	0.0473	
	N	0.0332	0.0332	
	N	0.0399	0.0399	
	N	0.0326	0.0326	
	N	0.0198	0.0198	

	N	0.00263	0.00263	
	N	0.00272	0.00272	
	N	0.00229	0.00229	
	N	0.00323	0.00323	0.249
	N	0.00226	0.00226	
	N	0.00217	0.00217	
	N	0.00226	0.00226	
	N	0.00217	0.00217	
C	N	0.00267	0.00267	
C	N	0.0	0.0	
	N	0.00280	0.00280	
	N	0.00248	0.00248	
	N	0.00349	0.00349	
	N	0.00264	0.00264	
	Y	0.00384	0.00384	0.0998
J	Y	0.00561	0.00561	0.0499
J	Y	0.00120	0.00120	0.0499
C44	Y	0.00527		0.0499
J	Y	0.00444	0.00444	0.0499
	Y	0.00416	0.00416	0.0499
	Y	0.00408	0.00408	0.0499
J	Y	0.00440	0.00440	0.0499
J	Y	0.00423	0.00423	0.0499
C44	Y	0.00527		0.0499
	Y	0.00454	0.00454	0.0998
C153	Y	0.00534	0.00534	0.0499
C129	Y	0.00617		0.0499
C180	Y	0.00550	0.00550	0.0499
	Y	0.00752	0.00752	0.0499
C18	Y	0.00548		0.0998
	Y	0.00568	0.00568	0.0499
J	Y	0.00441	0.00441	0.0499
C18	Y	0.00548	0.00548	0.0998
C90	Y	0.00663		0.0499
JC128	Y	0.00597	0.00597	0.0499
JC156	Y	0.00597	0.00597	0.0499
C20	Y	0.00393	0.00393	0.0998
J	Y	0.00445	0.00445	0.0499
	Y	0.00414	0.00414	0.0499
C129	Y	0.00617		0.0499
C128	Y	0.00597		0.0499
C44	Y	0.00527	0.00527	0.0499
	Y	0.00602	0.00602	0.0499
J	Y	0.00416	0.00416	0.0499
JC129	Y	0.00617	0.00617	0.0499
	Y	0.00446	0.00446	0.0499
C153	Y	0.00534		0.0499
	Y	0.00458	0.00458	0.0499
JC90	Y	0.00663	0.00663	0.0499
C90	Y	0.00663		0.0499

C156	Y	0.00597		0.0499
C180	Y	0.00550		0.0499
C20	Y	0.00393		0.0998
J	Y	0.00407	0.00407	0.0499
J	Y	0.00406	0.00406	0.0499
C129	Y	0.00617		0.0499
	N	0.00413	0.00413	
	N	0.00398	0.00398	
	N	0.00269	0.00269	
	N	0.00570	0.00570	0.249
	N	0.00348	0.00348	
	N	0.00233	0.00233	
	N	0.00334	0.00334	
	N	0.00474	0.00474	
	N	0.00409	0.00409	
	N	0.0145	0.0145	
	N	0.00427	0.00427	
	N	0.00388	0.00388	0.249
	N	0.00630	0.00630	
	N	0.00329	0.00329	
	N	0.00421	0.00421	
	N	0.00281	0.00281	
	N	0.00261	0.00261	
	Y	90	1000	1000
J	Y		1000	1000
	N	0.00000205	0.00000205	
	N	0.00000212	0.00000212	
	N	0.00000292	0.00000292	
	N	0.00000340	0.00000340	0.000200
	N	0.00000289	0.00000289	
	N	0.00000277	0.00000277	
	N	0.00000288	0.00000288	
	N	0.00000278	0.00000278	
C	N	0.00000316	0.00000316	
C	N	0.0	0.0	
	N	0.00000332	0.00000332	
	N	0.00000297	0.00000297	
	N	0.00000668	0.00000668	
	N	0.00000312	0.00000312	
	Y	0.00000190	0.00000190	0.0000799
J	Y	0.00000604	0.00000604	0.0000799
J	Y	0.000000620	0.000000620	0.0000799
C44	Y	0.00000297		0.0000799
	Y	0.00000226	0.00000226	0.0000799
	Y	0.00000235	0.00000235	0.0000799
J	Y	0.00000231	0.00000231	0.0000799
	Y	0.00000220	0.00000220	0.0000799
U	Y	0.00000311	0.00000311	0.0000799
C44	Y	0.00000297		0.0000799
	Y	0.00000366	0.00000366	0.000120

C153	Y	0.00000349	0.00000349	0.0000799
C129	Y	0.00000404		0.0000799
JC180	Y	0.00000342	0.00000342	0.0000799
	Y	0.00000449	0.00000449	0.0000799
C18	Y	0.00000273		0.000120
	Y	0.00000320	0.00000320	0.0000799
J	Y	0.00000482	0.00000482	0.0000799
C18	Y	0.00000273	0.00000273	0.000120
C90	Y	0.00000278		0.0000799
JC128	Y	0.00000391	0.00000391	0.0000799
JC156	Y	0.00000382	0.00000382	0.0000799
C20	Y	0.00000194	0.00000194	0.0000799
J	Y	0.00000255	0.00000255	0.0000799
J	Y	0.00000460	0.00000460	0.0000799
C129	Y	0.00000404		0.0000799
C128	Y	0.00000391		0.0000799
JC44	Y	0.00000297	0.00000297	0.0000799
J	Y	0.00000374	0.00000374	0.0000799
J	Y	0.00000256	0.00000256	0.0000799
C129	Y	0.00000404	0.00000404	0.0000799
U	Y	0.00000241	0.00000241	0.0000799
C153	Y	0.00000349		0.0000799
J	Y	0.00000227	0.00000227	0.0000799
C90	Y	0.00000278	0.00000278	0.0000799
C90	Y	0.00000278		0.0000799
C156	Y	0.00000382		0.0000799
C180	Y	0.00000342		0.0000799
C20	Y	0.00000194		0.0000799
U	Y	0.00000228	0.00000228	0.0000799
J	Y	0.00000212	0.00000212	0.0000799
C129	Y	0.00000404		0.0000799
	N	0.00000513	0.00000513	
	N	0.00000263	0.00000263	
	N	0.00000185	0.00000185	
	N	0.00000410	0.00000410	0.000200
	N	0.00000408	0.00000408	
	N	0.00000409	0.00000409	
	N	0.00000585	0.00000585	
	N	0.00000326	0.00000326	
	N	0.00000271	0.00000271	
	N	0.00000989	0.00000989	
	N	0.00000328	0.00000328	
	N	0.00000483	0.00000483	0.000200
	N	0.00000452	0.00000452	
	N	0.00000346	0.00000346	
	N	0.00000410	0.00000410	
	N	0.00000349	0.00000349	
	N	0.00000295	0.00000295	
	Y	0.31	5.0	5.0
	N	0.0107	0.0107	

	N	0.0110	0.0110	
	N	0.0201	0.0201	
	N	0.0222	0.0222	2.38
	N	0.0199	0.0199	
	N	0.0191	0.0191	
	N	0.0199	0.0199	
	N	0.0191	0.0191	
C	N	0.0179	0.0179	
C	N	0.0	0.0	
	N	0.0188	0.0188	
	N	0.0182	0.0182	
	N	0.0300	0.0300	
	N	0.0177	0.0177	
	Y	0.0150	0.0150	0.952
J	Y	0.0159	0.0159	0.476
J	Y	0.00603	0.00603	0.476
C44	Y	0.0245		0.476
	Y	0.0196	0.0196	0.476
	Y	0.0193	0.0193	0.476
	Y	0.0192	0.0192	0.476
	Y	0.0191	0.0191	0.476
U	Y	0.0178	0.0178	0.476
C44	Y	0.0245		0.476
	Y	0.0216	0.0216	0.952
C153	Y	0.0222	0.0222	0.476
C129	Y	0.0257		0.476
JC180	Y	0.0161	0.0161	0.476
J	Y	0.0209	0.0209	0.476
C18	Y	0.0228		0.952
	Y	0.0264	0.0264	0.476
J	Y	0.0150	0.0150	0.476
C18	Y	0.0228	0.0228	0.952
C90	Y	0.0239		0.476
C128	Y	0.0248	0.0248	0.476
C156	Y	0.0249	0.0249	0.476
C20	Y	0.0153	0.0153	0.952
J	Y	0.0127	0.0127	0.476
J	Y	0.0164	0.0164	0.476
C129	Y	0.0257		0.476
C128	Y	0.0248		0.476
C44	Y	0.0245	0.0245	0.476
J	Y	0.0177	0.0177	0.476
J	Y	0.0171	0.0171	0.476
C129	Y	0.0257	0.0257	0.476
J	Y	0.0188	0.0188	0.476
C153	Y	0.0222		0.476
J	Y	0.0198	0.0198	0.476
C90	Y	0.0239	0.0239	0.476
C90	Y	0.0239		0.476
C156	Y	0.0249		0.476

C180	Y	0.0161		0.476
C20	Y	0.0153		0.952
J	Y	0.0186	0.0186	0.476
J	Y	0.0182	0.0182	0.476
C129	Y	0.0257		0.476
	N	0.0304	0.0304	
	N	0.0204	0.0204	
	N	0.0123	0.0123	
	N	0.0361	0.0361	2.38
	N	0.0194	0.0194	
	N	0.0203	0.0203	
	N	0.0291	0.0291	
	N	0.0216	0.0216	
	N	0.0210	0.0210	
	N	0.0909	0.0909	
	N	0.0174	0.0174	
	N	0.0286	0.0286	2.38
	N	0.0398	0.0398	
	N	0.0225	0.0225	
	N	0.0238	0.0238	
	N	0.0207	0.0207	
	N	0.0145	0.0145	
	N	0.00276	0.00276	
	N	0.00285	0.00285	
	N	0.00337	0.00337	
	N	0.00347	0.00347	0.250
	N	0.00333	0.00333	
	N	0.00319	0.00319	
	N	0.00333	0.00333	
	N	0.00320	0.00320	
C	N	0.00367	0.00367	
C	N	0.0	0.0	
	N	0.00386	0.00386	
	N	0.00391	0.00391	
	N	0.00583	0.00583	
	N	0.00363	0.00363	
	Y	0.00368	0.00368	0.100
J	Y	0.00757	0.00757	0.0501
J	Y	0.00143	0.00143	0.0501
C44	Y	0.00678		0.0501
J	Y	0.00607	0.00607	0.0501
	Y	0.00536	0.00536	0.0501
	Y	0.00507	0.00507	0.0501
J	Y	0.00568	0.00568	0.0501
J	Y	0.00678	0.00678	0.0501
C44	Y	0.00678		0.0501
	Y	0.00587	0.00587	0.100
C153	Y	0.00862	0.00862	0.0501
C129	Y	0.00997		0.0501
C180	Y	0.00602	0.00602	0.0501

	Y	0.00805	0.00805	0.0501
C18	Y	0.00505		0.100
	Y	0.00731	0.00731	0.0501
J	Y	0.00715	0.00715	0.0501
C18	Y	0.00505	0.00505	0.100
C90	Y	0.00631		0.0501
JC128	Y	0.00964	0.00964	0.0501
JC156	Y	0.00948	0.00948	0.0501
C20	Y	0.00377	0.00377	0.100
J	Y	0.00531	0.00531	0.0501
	Y	0.00629	0.00629	0.0501
C129	Y	0.00997		0.0501
C128	Y	0.00964		0.0501
C44	Y	0.00678	0.00678	0.0501
	Y	0.00659	0.00659	0.0501
J	Y	0.00694	0.00694	0.0501
JC129	Y	0.00997	0.00997	0.0501
J	Y	0.00577	0.00577	0.0501
C153	Y	0.00862		0.0501
	Y	0.00632	0.00632	0.0501
JC90	Y	0.00631	0.00631	0.0501
C90	Y	0.00631		0.0501
C156	Y	0.00948		0.0501
C180	Y	0.00602		0.0501
C20	Y	0.00377		0.100
J	Y	0.00543	0.00543	0.0501
J	Y	0.00590	0.00590	0.0501
C129	Y	0.00997		0.0501
	N	0.00573	0.00573	
	N	0.00324	0.00324	
	N	0.00231	0.00231	
	N	0.00646	0.00646	0.250
	N	0.00478	0.00478	
	N	0.00400	0.00400	
	N	0.00572	0.00572	
	N	0.00407	0.00407	
	N	0.00333	0.00333	
	N	0.0137	0.0137	
	N	0.00360	0.00360	
	N	0.00538	0.00538	0.250
	N	0.00713	0.00713	
	N	0.00353	0.00353	
	N	0.00431	0.00431	
	N	0.00390	0.00390	
	N	0.00408	0.00408	
	Y	90	1000	1000
J	Y		1000	1000
	N	0.00000246	0.00000246	
	N	0.00000255	0.00000255	
	N	0.00000311	0.00000311	

	N	0.00000358	0.00000358	0.000199
	N	0.00000308	0.00000308	
	N	0.00000295	0.00000295	
	N	0.00000307	0.00000307	
	N	0.00000296	0.00000296	
C	N	0.00000350	0.00000350	
C	N	0.0	0.0	
	N	0.00000368	0.00000368	
	N	0.00000361	0.00000361	
	N	0.00000615	0.00000615	
	N	0.00000346	0.00000346	
	Y	0.00000207	0.00000207	0.0000796
J	Y	0.00000633	0.00000633	0.0000796
J	Y	0.000000730	0.000000730	0.0000796
C44	Y	0.00000317		0.0000796
	Y	0.00000237	0.00000237	0.0000796
	Y	0.00000251	0.00000251	0.0000796
J	Y	0.00000243	0.00000243	0.0000796
	Y	0.00000239	0.00000239	0.0000796
U	Y	0.00000346	0.00000346	0.0000796
C44	Y	0.00000317		0.0000796
	Y	0.00000443	0.00000443	0.000119
C153	Y	0.00000387	0.00000387	0.0000796
C129	Y	0.00000448		0.0000796
JC180	Y	0.00000308	0.00000308	0.0000796
	Y	0.00000442	0.00000442	0.0000796
C18	Y	0.00000284		0.000119
	Y	0.00000342	0.00000342	0.0000796
J	Y	0.00000522	0.00000522	0.0000796
C18	Y	0.00000284	0.00000284	0.000119
C90	Y	0.00000309		0.0000796
JC128	Y	0.00000433	0.00000433	0.0000796
JC156	Y	0.00000421	0.00000421	0.0000796
C20	Y	0.00000212	0.00000212	0.0000796
U	Y	0.00000266	0.00000266	0.0000796
J	Y	0.00000619	0.00000619	0.0000796
C129	Y	0.00000448		0.0000796
C128	Y	0.00000433		0.0000796
JC44	Y	0.00000317	0.00000317	0.0000796
J	Y	0.00000336	0.00000336	0.0000796
J	Y	0.00000285	0.00000285	0.0000796
C129	Y	0.00000448	0.00000448	0.0000796
U	Y	0.00000258	0.00000258	0.0000796
C153	Y	0.00000387		0.0000796
J	Y	0.00000250	0.00000250	0.0000796
C90	Y	0.00000309	0.00000309	0.0000796
C90	Y	0.00000309		0.0000796
C156	Y	0.00000421		0.0000796
C180	Y	0.00000308		0.0000796
C20	Y	0.00000212		0.0000796

U	Y	0.00000247	0.00000247	0.0000796
U	Y	0.00000233	0.00000233	0.0000796
C129	Y	0.00000448		0.0000796
	N	0.00000566	0.00000566	
	N	0.00000304	0.00000304	
	N	0.00000219	0.00000219	
	N	0.00000536	0.00000536	0.000199
	N	0.00000522	0.00000522	
	N	0.00000497	0.00000497	
	N	0.00000710	0.00000710	
	N	0.00000385	0.00000385	
	N	0.00000312	0.00000312	
	N	0.0000129	0.0000129	
	N	0.00000403	0.00000403	
	N	0.00000532	0.00000532	0.000199
	N	0.00000592	0.00000592	
	N	0.00000364	0.00000364	
	N	0.00000454	0.00000454	
	N	0.00000385	0.00000385	
	N	0.00000416	0.00000416	
	Y	0.31	5.0	5.0
	N	0.0136	0.0136	
	N	0.0140	0.0140	
	N	0.0200	0.0200	
	N	0.0225	0.0225	2.31
	N	0.0198	0.0198	
	N	0.0189	0.0189	
	N	0.0197	0.0197	
	N	0.0190	0.0190	
C	N	0.0196	0.0196	
C	N	0.0	0.0	
	N	0.0206	0.0206	
	N	0.0202	0.0202	
	N	0.0287	0.0287	
	N	0.0193	0.0193	
	Y	0.0131	0.0131	0.926
J	Y	0.0150	0.0150	0.463
	Y	0.00526	0.00526	0.463
C44	Y	0.0249		0.463
	Y	0.0202	0.0202	0.463
	Y	0.0197	0.0197	0.463
	Y	0.0188	0.0188	0.463
	Y	0.0196	0.0196	0.463
U	Y	0.0177	0.0177	0.463
C44	Y	0.0249		0.463
	Y	0.0214	0.0214	0.926
C153	Y	0.0219	0.0219	0.463
C129	Y	0.0253		0.463
C180	Y	0.0179	0.0179	0.463
	Y	0.0238	0.0238	0.463

C18	Y	0.0215		0.926
	Y	0.0269	0.0269	0.463
J	Y	0.0163	0.0163	0.463
C18	Y	0.0215	0.0215	0.926
C90	Y	0.0252		0.463
C128	Y	0.0245	0.0245	0.463
C156	Y	0.0244	0.0244	0.463
C20	Y	0.0134	0.0134	0.926
J	Y	0.0144	0.0144	0.463
J	Y	0.0157	0.0157	0.463
C129	Y	0.0253		0.463
C128	Y	0.0245		0.463
C44	Y	0.0249	0.0249	0.463
	Y	0.0196	0.0196	0.463
J	Y	0.0169	0.0169	0.463
C129	Y	0.0253	0.0253	0.463
J	Y	0.0191	0.0191	0.463
C153	Y	0.0219		0.463
J	Y	0.0207	0.0207	0.463
C90	Y	0.0252	0.0252	0.463
C90	Y	0.0252		0.463
C156	Y	0.0244		0.463
C180	Y	0.0179		0.463
C20	Y	0.0134		0.926
J	Y	0.0197	0.0197	0.463
J	Y	0.0186	0.0186	0.463
C129	Y	0.0253		0.463
	N	0.0331	0.0331	
	N	0.0165	0.0165	
	N	0.0110	0.0110	
	N	0.0356	0.0356	2.31
	N	0.0238	0.0238	
	N	0.0187	0.0187	
	N	0.0267	0.0267	
	N	0.0194	0.0194	
	N	0.0170	0.0170	
	N	0.0815	0.0815	
	N	0.0204	0.0204	
	N	0.0311	0.0311	2.31
	N	0.0393	0.0393	
	N	0.0229	0.0229	
	N	0.0262	0.0262	
	N	0.0225	0.0225	
	N	0.0182	0.0182	
	N	0.00259	0.00259	
	N	0.00268	0.00268	
	N	0.00251	0.00251	
	N	0.00340	0.00340	0.250
	N	0.00248	0.00248	
	N	0.00237	0.00237	

	N	0.00247	0.00247	
	N	0.00238	0.00238	
C	N	0.00291	0.00291	
C	N	0.0	0.0	
	N	0.00306	0.00306	
	N	0.00260	0.00260	
	N	0.00406	0.00406	
	N	0.00288	0.00288	
	Y	0.00489	0.00489	0.100
	Y	0.00513	0.00513	0.0501
J	Y	0.00147	0.00147	0.0501
C44	Y	0.00525		0.0501
	Y	0.00481	0.00481	0.0501
	Y	0.00415	0.00415	0.0501
	Y	0.00399	0.00399	0.0501
	Y	0.00461	0.00461	0.0501
J	Y	0.00438	0.00438	0.0501
C44	Y	0.00525		0.0501
	Y	0.00447	0.00447	0.100
C153	Y	0.00561	0.00561	0.0501
C129	Y	0.00648		0.0501
C180	Y	0.00447	0.00447	0.0501
	Y	0.00616	0.00616	0.0501
C18	Y	0.00638		0.100
	Y	0.00566	0.00566	0.0501
	Y	0.00412	0.00412	0.0501
C18	Y	0.00638	0.00638	0.100
C90	Y	0.00562		0.0501
C128	Y	0.00627	0.00627	0.0501
C156	Y	0.00598	0.00598	0.0501
C20	Y	0.00501	0.00501	0.100
	Y	0.00373	0.00373	0.0501
	Y	0.00418	0.00418	0.0501
C129	Y	0.00648		0.0501
C128	Y	0.00627		0.0501
C44	Y	0.00525	0.00525	0.0501
	Y	0.00489	0.00489	0.0501
J	Y	0.00476	0.00476	0.0501
C129	Y	0.00648	0.00648	0.0501
	Y	0.00438	0.00438	0.0501
C153	Y	0.00561		0.0501
J	Y	0.00467	0.00467	0.0501
C90	Y	0.00562	0.00562	0.0501
C90	Y	0.00562		0.0501
C156	Y	0.00598		0.0501
C180	Y	0.00447		0.0501
C20	Y	0.00501		0.100
J	Y	0.00413	0.00413	0.0501
	Y	0.00472	0.00472	0.0501
C129	Y	0.00648		0.0501

	N	0.00386	0.00386	
	N	0.00302	0.00302	
	N	0.00170	0.00170	
	N	0.00567	0.00567	0.250
	N	0.00318	0.00318	
	N	0.00301	0.00301	
	N	0.00431	0.00431	
	N	0.00298	0.00298	
	N	0.00310	0.00310	
	N	0.0188	0.0188	
	N	0.00512	0.00512	
	N	0.00363	0.00363	0.250
	N	0.00627	0.00627	
	N	0.00345	0.00345	
	N	0.00394	0.00394	
	N	0.00263	0.00263	
	N	0.00268	0.00268	
	Y	90	1000	1000
J	Y		1000	1000
	N	0.00000220	0.00000220	
	N	0.00000228	0.00000228	
	N	0.00000282	0.00000282	
	N	0.00000324	0.00000324	0.000199
	N	0.00000279	0.00000279	
	N	0.00000267	0.00000267	
	N	0.00000278	0.00000278	
	N	0.00000268	0.00000268	
C	N	0.00000390	0.00000390	
C	N	0.0	0.0	
	N	0.00000410	0.00000410	
	N	0.00000359	0.00000359	
	N	0.00000573	0.00000573	
	N	0.00000386	0.00000386	
J	Y	0.00000215	0.00000215	0.0000796
J	Y	0.00000722	0.00000722	0.0000796
	Y	0.000000860	0.000000860	0.0000796
C44	Y	0.00000324		0.0000796
J	Y	0.00000230	0.00000230	0.0000796
J	Y	0.00000256	0.00000256	0.0000796
J	Y	0.00000247	0.00000247	0.0000796
J	Y	0.00000238	0.00000238	0.0000796
U	Y	0.00000296	0.00000296	0.0000796
C44	Y	0.00000324		0.0000796
J	Y	0.00000447	0.00000447	0.000119
JC153	Y	0.00000328	0.00000328	0.0000796
C129	Y	0.00000380		0.0000796
JC180	Y	0.00000266	0.00000266	0.0000796
J	Y	0.00000372	0.00000372	0.0000796
C18	Y	0.00000344		0.000119
J	Y	0.00000349	0.00000349	0.0000796

J	Y	0.00000444	0.00000444	0.0000796
JC18	Y	0.00000344	0.00000344	0.000119
C90	Y	0.00000314		0.0000796
JC128	Y	0.00000367	0.00000367	0.0000796
JC156	Y	0.00000364	0.00000364	0.0000796
JC20	Y	0.00000220	0.00000220	0.0000796
J	Y	0.00000225	0.00000225	0.0000796
J	Y	0.00000614	0.00000614	0.0000796
C129	Y	0.00000380		0.0000796
C128	Y	0.00000367		0.0000796
JC44	Y	0.00000324	0.00000324	0.0000796
J	Y	0.00000291	0.00000291	0.0000796
J	Y	0.00000234	0.00000234	0.0000796
JC129	Y	0.00000380	0.00000380	0.0000796
U	Y	0.00000237	0.00000237	0.0000796
C153	Y	0.00000328		0.0000796
J	Y	0.00000246	0.00000246	0.0000796
JC90	Y	0.00000314	0.00000314	0.0000796
C90	Y	0.00000314		0.0000796
C156	Y	0.00000364		0.0000796
C180	Y	0.00000266		0.0000796
C20	Y	0.00000220		0.0000796
U	Y	0.00000253	0.00000253	0.0000796
J	Y	0.00000218	0.00000218	0.0000796
C129	Y	0.00000380		0.0000796
	N	0.00000537	0.00000537	
	N	0.00000326	0.00000326	
	N	0.00000194	0.00000194	
	N	0.00000461	0.00000461	0.000199
	N	0.00000464	0.00000464	
	N	0.00000510	0.00000510	
	N	0.00000729	0.00000729	
	N	0.00000341	0.00000341	
	N	0.00000336	0.00000336	
	N	0.0000110	0.0000110	
	N	0.00000334	0.00000334	
	N	0.00000505	0.00000505	0.000199
	N	0.00000509	0.00000509	
	N	0.00000330	0.00000330	
	N	0.00000503	0.00000503	
	N	0.00000366	0.00000366	
	N	0.00000387	0.00000387	
	Y	0.31	5.0	5.0
	N	0.0127	0.0127	
	N	0.0131	0.0131	
	N	0.0215	0.0215	
	N	0.0247	0.0247	2.36
	N	0.0213	0.0213	
	N	0.0203	0.0203	
	N	0.0212	0.0212	

	N	0.0204	0.0204	
C	N	0.0218	0.0218	
C	N	0.0	0.0	
	N	0.0229	0.0229	
	N	0.0227	0.0227	
	N	0.0307	0.0307	
	N	0.0215	0.0215	
	Y	0.0152	0.0152	0.943
J	Y	0.0243	0.0243	0.472
	Y	0.00838	0.00838	0.472
C44	Y	0.0237		0.472
	Y	0.0207	0.0207	0.472
	Y	0.0187	0.0187	0.472
	Y	0.0182	0.0182	0.472
	Y	0.0195	0.0195	0.472
U	Y	0.0207	0.0207	0.472
C44	Y	0.0237		0.472
	Y	0.0246	0.0246	0.943
C153	Y	0.0258	0.0258	0.472
C129	Y	0.0298		0.472
C180	Y	0.0194	0.0194	0.472
	Y	0.0253	0.0253	0.472
C18	Y	0.0255		0.943
	Y	0.0255	0.0255	0.472
J	Y	0.0182	0.0182	0.472
C18	Y	0.0255	0.0255	0.943
C90	Y	0.0266		0.472
C128	Y	0.0289	0.0289	0.472
C156	Y	0.0286	0.0286	0.472
C20	Y	0.0155	0.0155	0.943
J	Y	0.0152	0.0152	0.472
J	Y	0.0221	0.0221	0.472
C129	Y	0.0298		0.472
C128	Y	0.0289		0.472
C44	Y	0.0237	0.0237	0.472
	Y	0.0213	0.0213	0.472
J	Y	0.0201	0.0201	0.472
C129	Y	0.0298	0.0298	0.472
J	Y	0.0201	0.0201	0.472
C153	Y	0.0258		0.472
J	Y	0.0212	0.0212	0.472
C90	Y	0.0266	0.0266	0.472
C90	Y	0.0266		0.472
C156	Y	0.0286		0.472
C180	Y	0.0194		0.472
C20	Y	0.0155		0.943
J	Y	0.0184	0.0184	0.472
J	Y	0.0197	0.0197	0.472
C129	Y	0.0298		0.472
	N	0.0377	0.0377	

	N	0.0201	0.0201	
	N	0.0150	0.0150	
	N	0.0385	0.0385	2.36
	N	0.0282	0.0282	
	N	0.0246	0.0246	
	N	0.0352	0.0352	
	N	0.0264	0.0264	
	N	0.0207	0.0207	
	N	0.0859	0.0859	
	N	0.0185	0.0185	
	N	0.0355	0.0355	2.36
	N	0.0425	0.0425	
	N	0.0251	0.0251	
	N	0.0290	0.0290	
	N	0.0257	0.0257	
	N	0.0212	0.0212	
	N	0.00266	0.00266	
	N	0.00275	0.00275	
	N	0.00257	0.00257	
	N	0.00282	0.00282	0.249
	N	0.00254	0.00254	
	N	0.00243	0.00243	
	N	0.00253	0.00253	
	N	0.00244	0.00244	
C	N	0.00342	0.00342	
C	N	0.0	0.0	
	N	0.00360	0.00360	
	N	0.00313	0.00313	
	N	0.00389	0.00389	
	N	0.00339	0.00339	
	Y	0.00374	0.00374	0.0997
	Y	0.00487	0.00487	0.0499
J	Y	0.00155	0.00155	0.0499
C44	Y	0.00593		0.0499
	Y	0.00520	0.00520	0.0499
	Y	0.00469	0.00469	0.0499
	Y	0.00450	0.00450	0.0499
	Y	0.00505	0.00505	0.0499
U	Y	0.00492	0.00492	0.0499
C44	Y	0.00593		0.0499
	Y	0.00611	0.00611	0.0997
C153	Y	0.00639	0.00639	0.0499
C129	Y	0.00739		0.0499
C180	Y	0.00517	0.00517	0.0499
	Y	0.00694	0.00694	0.0499
C18	Y	0.00479		0.0997
	Y	0.00639	0.00639	0.0499
	Y	0.00608	0.00608	0.0499
C18	Y	0.00479	0.00479	0.0997
C90	Y	0.00541		0.0499

C128	Y	0.00715	0.00715	0.0499
C156	Y	0.00692	0.00692	0.0499
C20	Y	0.00383	0.00383	0.0997
J	Y	0.00457	0.00457	0.0499
	Y	0.00455	0.00455	0.0499
C129	Y	0.00739		0.0499
C128	Y	0.00715		0.0499
C44	Y	0.00593	0.00593	0.0499
	Y	0.00566	0.00566	0.0499
J	Y	0.00538	0.00538	0.0499
C129	Y	0.00739	0.00739	0.0499
J	Y	0.00474	0.00474	0.0499
C153	Y	0.00639		0.0499
J	Y	0.00561	0.00561	0.0499
C90	Y	0.00541	0.00541	0.0499
C90	Y	0.00541		0.0499
C156	Y	0.00692		0.0499
C180	Y	0.00517		0.0499
C20	Y	0.00383		0.0997
J	Y	0.00467	0.00467	0.0499
J	Y	0.00541	0.00541	0.0499
C129	Y	0.00739		0.0499
	N	0.00469	0.00469	
	N	0.00413	0.00413	
	N	0.00248	0.00248	
	N	0.00634	0.00634	0.249
	N	0.00407	0.00407	
	N	0.00289	0.00289	
	N	0.00413	0.00413	
	N	0.00437	0.00437	
	N	0.00424	0.00424	
	N	0.0131	0.0131	
	N	0.00330	0.00330	
	N	0.00441	0.00441	0.249
	N	0.00700	0.00700	
	N	0.00286	0.00286	
	N	0.00410	0.00410	
	N	0.00319	0.00319	
	N	0.00338	0.00338	
	Y	90	1000	1000
J	Y		1000	1000
	N	90	1000	1000
	N		1000	1000
	N	90	1000	1000
	N		1000	1000
	N	0.00000245	0.00000245	
	N	0.00000253	0.00000253	
	N	0.00000346	0.00000346	
	N	0.00000428	0.00000428	0.000200
	N	0.00000342	0.00000342	

	N	0.00000327	0.00000327	
	N	0.00000341	0.00000341	
	N	0.00000328	0.00000328	
C	N	0.00000320	0.00000320	
C	N	0.0	0.0	
	N	0.00000336	0.00000336	
	N	0.00000367	0.00000367	
	N	0.00000875	0.00000875	
	N	0.00000316	0.00000316	
J	Y	0.00000195	0.00000195	0.0000800
J	Y	0.00000830	0.00000830	0.0000800
	Y	0.00000107	0.00000107	0.0000800
C44	Y	0.00000269		0.0000800
J	Y	0.00000194	0.00000194	0.0000800
J	Y	0.00000213	0.00000213	0.0000800
J	Y	0.00000206	0.00000206	0.0000800
J	Y	0.00000186	0.00000186	0.0000800
U	Y	0.00000260	0.00000260	0.0000800
C44	Y	0.00000269		0.0000800
J	Y	0.00000484	0.00000484	0.000120
JC153	Y	0.00000298	0.00000298	0.0000800
C129	Y	0.00000345		0.0000800
JC180	Y	0.00000236	0.00000236	0.0000800
J	Y	0.00000323	0.00000323	0.0000800
C18	Y	0.00000312		0.000120
J	Y	0.00000290	0.00000290	0.0000800
J	Y	0.00000380	0.00000380	0.0000800
JC18	Y	0.00000312	0.00000312	0.000120
C90	Y	0.00000249		0.0000800
JC128	Y	0.00000334	0.00000334	0.0000800
JC156	Y	0.00000326	0.00000326	0.0000800
JC20	Y	0.00000200	0.00000200	0.0000800
U	Y	0.00000201	0.00000201	0.0000800
J	Y	0.00000558	0.00000558	0.0000800
C129	Y	0.00000345		0.0000800
C128	Y	0.00000334		0.0000800
JC44	Y	0.00000269	0.00000269	0.0000800
J	Y	0.00000258	0.00000258	0.0000800
U	Y	0.00000223	0.00000223	0.0000800
JC129	Y	0.00000345	0.00000345	0.0000800
U	Y	0.00000206	0.00000206	0.0000800
C153	Y	0.00000298		0.0000800
U	Y	0.00000199	0.00000199	0.0000800
JC90	Y	0.00000249	0.00000249	0.0000800
C90	Y	0.00000249		0.0000800
C156	Y	0.00000326		0.0000800
C180	Y	0.00000236		0.0000800
C20	Y	0.00000200		0.0000800
U	Y	0.00000210	0.00000210	0.0000800
U	Y	0.00000178	0.00000178	0.0000800

C129	Y	0.00000345		0.0000800
	N	0.00000583	0.00000583	
	N	0.00000313	0.00000313	
	N	0.00000212	0.00000212	
	N	0.00000513	0.00000513	0.000200
	N	0.00000470	0.00000470	
	N	0.00000483	0.00000483	
	N	0.00000691	0.00000691	
	N	0.00000373	0.00000373	
	N	0.00000321	0.00000321	
	N	0.0000121	0.0000121	
	N	0.00000379	0.00000379	
	N	0.00000548	0.00000548	0.000200
	N	0.00000566	0.00000566	
	N	0.00000435	0.00000435	
	N	0.00000436	0.00000436	
	N	0.00000397	0.00000397	
	N	0.00000369	0.00000369	
	Y	0.31	5.0	5.0
U	N	90	1000	1000
U	N		1000	1000
U	N		1000	1000
U	N	0.31	1.0	1.0
U	N	0.31	1.0	1.0
U	N	0.31	1.0	1.0
U	Y	0.31	1.0	1.0
U	Y	0.31	1.0	1.0
	N	0.0167	0.0167	
	N	0.0173	0.0173	
	N	0.0285	0.0285	
	N	0.0310	0.0310	2.40
	N	0.0282	0.0282	
	N	0.0269	0.0269	
	N	0.0281	0.0281	
	N	0.0270	0.0270	
C	N	0.0246	0.0246	
C	N	0.0	0.0	
	N	0.0259	0.0259	
	N	0.0242	0.0242	
	N	0.0284	0.0284	
	N	0.0244	0.0244	
J	Y	0.0103	0.0103	0.962
U	Y	0.0177	0.0177	0.481
U	Y	0.00501	0.00501	0.481
C44	Y	0.0153		0.481
J	Y	0.0112	0.0112	0.481
J	Y	0.0121	0.0121	0.481
J	Y	0.0122	0.0122	0.481
U	Y	0.0107	0.0107	0.481
U	Y	0.0112	0.0112	0.481

C44	Y	0.0153		0.481
J	Y	0.0229	0.0229	0.962
JC153	Y	0.0137	0.0137	0.481
C129	Y	0.0159		0.481
JC180	Y	0.0125	0.0125	0.481
U	Y	0.0160	0.0160	0.481
C18	Y	0.0137		0.962
J	Y	0.0165	0.0165	0.481
U	Y	0.0146	0.0146	0.481
JC18	Y	0.0137	0.0137	0.962
C90	Y	0.0130		0.481
UC128	Y	0.0154	0.0154	0.481
UC156	Y	0.0154	0.0154	0.481
JC20	Y	0.0105	0.0105	0.962
U	Y	0.00980	0.00980	0.481
U	Y	0.0192	0.0192	0.481
C129	Y	0.0159		0.481
C128	Y	0.0154		0.481
JC44	Y	0.0153	0.0153	0.481
U	Y	0.0137	0.0137	0.481
U	Y	0.0105	0.0105	0.481
JC129	Y	0.0159	0.0159	0.481
U	Y	0.0110	0.0110	0.481
C153	Y	0.0137		0.481
U	Y	0.0114	0.0114	0.481
UC90	Y	0.0130	0.0130	0.481
C90	Y	0.0130		0.481
C156	Y	0.0154		0.481
C180	Y	0.0125		0.481
C20	Y	0.0105		0.962
U	Y	0.0116	0.0116	0.481
U	Y	0.0106	0.0106	0.481
C129	Y	0.0159		0.481
	N	0.0407	0.0407	
	N	0.0242	0.0242	
	N	0.0183	0.0183	
	N	0.0494	0.0494	2.40
	N	0.0297	0.0297	
	N	0.0259	0.0259	
	N	0.0371	0.0371	
	N	0.0323	0.0323	
	N	0.0249	0.0249	
	N	0.121	0.121	
	N	0.0300	0.0300	
	N	0.0383	0.0383	2.40
	N	0.0545	0.0545	
	N	0.0315	0.0315	
	N	0.0327	0.0327	
	N	0.0277	0.0277	
	N	0.0220	0.0220	

	N	0.00000236	0.00000236	
	N	0.00000244	0.00000244	
	N	0.00000352	0.00000352	
	N	0.00000403	0.00000403	0.000200
	N	0.00000348	0.00000348	
	N	0.00000333	0.00000333	
	N	0.00000347	0.00000347	
	N	0.00000334	0.00000334	
C	N	0.00000364	0.00000364	
C	N	0.0	0.0	
	N	0.00000383	0.00000383	
	N	0.00000374	0.00000374	
	N	0.00000741	0.00000741	
	N	0.00000360	0.00000360	
J	Y	0.00000171	0.00000171	0.0000800
U	Y	0.00000712	0.00000712	0.0000800
J	Y	0.000000730	0.000000730	0.0000800
C44	Y	0.00000216		0.0000800
J	Y	0.00000120	0.00000120	0.0000800
J	Y	0.00000171	0.00000171	0.0000800
U	Y	0.00000169	0.00000169	0.0000800
U	Y	0.00000115	0.00000115	0.0000800
U	Y	0.00000179	0.00000179	0.0000800
C44	Y	0.00000216		0.0000800
J	Y	0.00000481	0.00000481	0.000120
JC153	Y	0.00000203	0.00000203	0.0000800
C129	Y	0.00000235		0.0000800
UC180	Y	0.00000178	0.00000178	0.0000800
U	Y	0.00000241	0.00000241	0.0000800
C18	Y	0.00000224		0.000120
J	Y	0.00000233	0.00000233	0.0000800
U	Y	0.00000271	0.00000271	0.0000800
JC18	Y	0.00000224	0.00000224	0.000120
C90	Y	0.00000151		0.0000800
UC128	Y	0.00000227	0.00000227	0.0000800
UC156	Y	0.00000222	0.00000222	0.0000800
JC20	Y	0.00000175	0.00000175	0.0000800
U	Y	0.00000146	0.00000146	0.0000800
U	Y	0.00000422	0.00000422	0.0000800
C129	Y	0.00000235		0.0000800
C128	Y	0.00000227		0.0000800
JC44	Y	0.00000216	0.00000216	0.0000800
U	Y	0.00000194	0.00000194	0.0000800
U	Y	0.00000149	0.00000149	0.0000800
JC129	Y	0.00000235	0.00000235	0.0000800
U	Y	0.00000130	0.00000130	0.0000800
C153	Y	0.00000203		0.0000800
U	Y	0.00000122	0.00000122	0.0000800
JC90	Y	0.00000151	0.00000151	0.0000800
C90	Y	0.00000151		0.0000800

C156	Y	0.00000222		0.0000800
C180	Y	0.00000178		0.0000800
C20	Y	0.00000175		0.0000800
U	Y	0.00000165	0.00000165	0.0000800
U	Y	0.00000109	0.00000109	0.0000800
C129	Y	0.00000235		0.0000800
	N	0.00000592	0.00000592	
	N	0.00000359	0.00000359	
	N	0.00000226	0.00000226	
	N	0.00000540	0.00000540	0.000200
	N	0.00000443	0.00000443	
	N	0.00000457	0.00000457	
	N	0.00000654	0.00000654	
	N	0.00000398	0.00000398	
	N	0.00000369	0.00000369	
	N	0.0000132	0.0000132	
	N	0.00000390	0.00000390	
	N	0.00000556	0.00000556	0.000200
	N	0.00000596	0.00000596	
	N	0.00000410	0.00000410	
	N	0.00000492	0.00000492	
	N	0.00000403	0.00000403	
	N	0.00000349	0.00000349	
	N	0.0184	0.0184	
	N	0.0190	0.0190	
	N	0.0303	0.0303	
	N	0.0338	0.0338	2.35
	N	0.0300	0.0300	
	N	0.0287	0.0287	
	N	0.0299	0.0299	
	N	0.0288	0.0288	
C	N	0.0253	0.0253	
C	N	0.0	0.0	
	N	0.0265	0.0265	
	N	0.0278	0.0278	
	N	0.0571	0.0571	
	N	0.0250	0.0250	
J	Y	0.0132	0.0132	0.939
U	Y	0.0182	0.0182	0.469
U	Y	0.00681	0.00681	0.469
C44	Y	0.0170		0.469
J	Y	0.0121	0.0121	0.469
U	Y	0.0134	0.0134	0.469
J	Y	0.0132	0.0132	0.469
U	Y	0.0118	0.0118	0.469
U	Y	0.0115	0.0115	0.469
C44	Y	0.0170		0.469
J	Y	0.0302	0.0302	0.939
JC153	Y	0.0139	0.0139	0.469
C129	Y	0.0161		0.469

JC180	Y	0.0130	0.0130	0.469
U	Y	0.0172	0.0172	0.469
C18	Y	0.0162		0.939
J	Y	0.0183	0.0183	0.469
U	Y	0.0139	0.0139	0.469
JC18	Y	0.0162	0.0162	0.939
C90	Y	0.0150		0.469
UC128	Y	0.0156	0.0156	0.469
UC156	Y	0.0153	0.0153	0.469
JC20	Y	0.0136	0.0136	0.939
U	Y	0.0104	0.0104	0.469
U	Y	0.0193	0.0193	0.469
C129	Y	0.0161		0.469
C128	Y	0.0156		0.469
JC44	Y	0.0170	0.0170	0.469
U	Y	0.0142	0.0142	0.469
U	Y	0.0108	0.0108	0.469
JC129	Y	0.0161	0.0161	0.469
U	Y	0.0128	0.0128	0.469
C153	Y	0.0139		0.469
U	Y	0.0128	0.0128	0.469
UC90	Y	0.0150	0.0150	0.469
C90	Y	0.0150		0.469
C156	Y	0.0153		0.469
C180	Y	0.0130		0.469
C20	Y	0.0136		0.939
U	Y	0.0131	0.0131	0.469
U	Y	0.0117	0.0117	0.469
C129	Y	0.0161		0.469
	N	0.0459	0.0459	
	N	0.0282	0.0282	
	N	0.0176	0.0176	
	N	0.0492	0.0492	2.35
	N	0.0277	0.0277	
	N	0.0236	0.0236	
	N	0.0338	0.0338	
	N	0.0310	0.0310	
	N	0.0290	0.0290	
	N	0.121	0.121	
	N	0.0315	0.0315	
	N	0.0432	0.0432	2.35
	N	0.0544	0.0544	
	N	0.0343	0.0343	
	N	0.0348	0.0348	
	N	0.0313	0.0313	
	N	0.0209	0.0209	
	N	0.00000245	0.00000245	
	N	0.00000254	0.00000254	
	N	0.00000378	0.00000378	
	N	0.00000414	0.00000414	0.000200

	N	0.00000374	0.00000374	
	N	0.00000358	0.00000358	
	N	0.00000373	0.00000373	
	N	0.00000359	0.00000359	
C	N	0.00000368	0.00000368	
C	N	0.0	0.0	
	N	0.00000387	0.00000387	
	N	0.00000369	0.00000369	
	N	0.00000892	0.00000892	
	N	0.00000364	0.00000364	
J	Y	0.00000160	0.00000160	0.0000798
U	Y	0.00000629	0.00000629	0.0000798
U	Y	0.000000730	0.000000730	0.0000798
C44	Y	0.00000221		0.0000798
J	Y	0.00000122	0.00000122	0.0000798
J	Y	0.00000174	0.00000174	0.0000798
U	Y	0.00000172	0.00000172	0.0000798
U	Y	0.00000124	0.00000124	0.0000798
U	Y	0.00000199	0.00000199	0.0000798
C44	Y	0.00000221		0.0000798
J	Y	0.00000510	0.00000510	0.000120
JC153	Y	0.00000219	0.00000219	0.0000798
C129	Y	0.00000254		0.0000798
JC180	Y	0.00000221	0.00000221	0.0000798
U	Y	0.00000304	0.00000304	0.0000798
C18	Y	0.00000208		0.000120
J	Y	0.00000238	0.00000238	0.0000798
U	Y	0.00000264	0.00000264	0.0000798
JC18	Y	0.00000208	0.00000208	0.000120
C90	Y	0.00000160		0.0000798
UC128	Y	0.00000245	0.00000245	0.0000798
UC156	Y	0.00000244	0.00000244	0.0000798
JC20	Y	0.00000164	0.00000164	0.0000798
U	Y	0.00000180	0.00000180	0.0000798
U	Y	0.00000438	0.00000438	0.0000798
C129	Y	0.00000254		0.0000798
C128	Y	0.00000245		0.0000798
C44	Y	0.00000221	0.00000221	0.0000798
J	Y	0.00000242	0.00000242	0.0000798
U	Y	0.00000155	0.00000155	0.0000798
JC129	Y	0.00000254	0.00000254	0.0000798
U	Y	0.00000138	0.00000138	0.0000798
C153	Y	0.00000219		0.0000798
U	Y	0.00000129	0.00000129	0.0000798
JC90	Y	0.00000160	0.00000160	0.0000798
C90	Y	0.00000160		0.0000798
C156	Y	0.00000244		0.0000798
C180	Y	0.00000221		0.0000798
C20	Y	0.00000164		0.0000798
U	Y	0.00000169	0.00000169	0.0000798

U	Y	0.00000119	0.00000119	0.0000798
C129	Y	0.00000254		0.0000798
	N	0.00000571	0.00000571	
	N	0.00000317	0.00000317	
	N	0.00000245	0.00000245	
	N	0.00000539	0.00000539	0.000200
	N	0.00000461	0.00000461	
	N	0.00000433	0.00000433	
	N	0.00000619	0.00000619	
	N	0.00000431	0.00000431	
	N	0.00000326	0.00000326	
	N	0.0000141	0.0000141	
	N	0.00000434	0.00000434	
	N	0.00000537	0.00000537	0.000200
	N	0.00000595	0.00000595	
	N	0.00000421	0.00000421	
	N	0.00000495	0.00000495	
	N	0.00000389	0.00000389	
	N	0.00000372	0.00000372	
	N	0.00000232	0.00000232	
	N	0.00000240	0.00000240	
	N	0.00000350	0.00000350	
	N	0.00000388	0.00000388	0.000199
	N	0.00000347	0.00000347	
	N	0.00000332	0.00000332	
	N	0.00000346	0.00000346	
	N	0.00000333	0.00000333	
C	N	0.00000296	0.00000296	
C	N	0.0	0.0	
	N	0.00000312	0.00000312	
	N	0.00000308	0.00000308	
	N	0.00000530	0.00000530	
	N	0.00000293	0.00000293	
J	Y	0.00000162	0.00000162	0.0000798
U	Y	0.00000442	0.00000442	0.0000798
J	Y	0.000000640	0.000000640	0.0000798
C44	Y	0.00000195		0.0000798
J	Y	0.00000139	0.00000139	0.0000798
J	Y	0.00000154	0.00000154	0.0000798
U	Y	0.00000151	0.00000151	0.0000798
J	Y	0.00000138	0.00000138	0.0000798
U	Y	0.00000176	0.00000176	0.0000798
C44	Y	0.00000195		0.0000798
J	Y	0.00000420	0.00000420	0.000120
JC153	Y	0.00000200	0.00000200	0.0000798
C129	Y	0.00000232		0.0000798
JC180	Y	0.00000161	0.00000161	0.0000798
U	Y	0.00000223	0.00000223	0.0000798
C18	Y	0.00000250		0.000120
J	Y	0.00000210	0.00000210	0.0000798

U	Y	0.00000194	0.00000194	0.0000798
JC18	Y	0.00000250	0.00000250	0.000120
C90	Y	0.00000178		0.0000798
UC128	Y	0.00000224	0.00000224	0.0000798
UC156	Y	0.00000220	0.00000220	0.0000798
JC20	Y	0.00000166	0.00000166	0.0000798
U	Y	0.00000141	0.00000141	0.0000798
U	Y	0.00000251	0.00000251	0.0000798
C129	Y	0.00000232		0.0000798
C128	Y	0.00000224		0.0000798
JC44	Y	0.00000195	0.00000195	0.0000798
J	Y	0.00000176	0.00000176	0.0000798
U	Y	0.00000147	0.00000147	0.0000798
JC129	Y	0.00000232	0.00000232	0.0000798
U	Y	0.00000158	0.00000158	0.0000798
C153	Y	0.00000200		0.0000798
U	Y	0.00000146	0.00000146	0.0000798
JC90	Y	0.00000178	0.00000178	0.0000798
C90	Y	0.00000178		0.0000798
C156	Y	0.00000220		0.0000798
C180	Y	0.00000161		0.0000798
C20	Y	0.00000166		0.0000798
U	Y	0.00000150	0.00000150	0.0000798
U	Y	0.00000131	0.00000131	0.0000798
C129	Y	0.00000232		0.0000798
	N	0.00000466	0.00000466	
	N	0.00000248	0.00000248	
	N	0.00000211	0.00000211	
	N	0.00000511	0.00000511	0.000199
	N	0.00000347	0.00000347	
	N	0.00000420	0.00000420	
	N	0.00000600	0.00000600	
	N	0.00000371	0.00000371	
	N	0.00000255	0.00000255	
	N	0.0000134	0.0000134	
	N	0.00000448	0.00000448	
	N	0.00000438	0.00000438	0.000199
	N	0.00000564	0.00000564	
	N	0.00000395	0.00000395	
	N	0.00000409	0.00000409	
	N	0.00000317	0.00000317	
	N	0.00000286	0.00000286	
	N	0.00000222	0.00000222	
	N	0.00000229	0.00000229	
	N	0.00000342	0.00000342	
	N	0.00000383	0.00000383	0.000199
	N	0.00000339	0.00000339	
	N	0.00000324	0.00000324	
	N	0.00000338	0.00000338	
	N	0.00000325	0.00000325	

C	N	0.00000295	0.00000295	
C	N	0.0	0.0	
	N	0.00000310	0.00000310	
	N	0.00000334	0.00000334	
	N	0.00000496	0.00000496	
	N	0.00000292	0.00000292	
	Y	0.00000465	0.00000465	0.0000797
	Y	0.00000611	0.00000611	0.0000797
	Y	0.00000108	0.00000108	0.0000797
C44	Y	0.00000773		0.0000797
	Y	0.00000621	0.00000621	0.0000797
	Y	0.00000611	0.00000611	0.0000797
	Y	0.00000603	0.00000603	0.0000797
	Y	0.00000608	0.00000608	0.0000797
	Y	0.00000957	0.00000957	0.0000797
C44	Y	0.00000773		0.0000797
	Y	0.00000534	0.00000534	0.000120
C153	Y	0.0000110	0.0000110	0.0000797
C129	Y	0.0000127		0.0000797
C180	Y	0.00000669	0.00000669	0.0000797
	Y	0.00000968	0.00000968	0.0000797
C18	Y	0.00000663		0.000120
	Y	0.00000833	0.00000833	0.0000797
	Y	0.00000577	0.00000577	0.0000797
C18	Y	0.00000663	0.00000663	0.000120
C90	Y	0.00000751		0.0000797
C128	Y	0.0000123	0.0000123	0.0000797
C156	Y	0.0000121	0.0000121	0.0000797
C20	Y	0.00000476	0.00000476	0.0000797
	Y	0.00000630	0.00000630	0.0000797
	Y	0.00000516	0.00000516	0.0000797
C129	Y	0.0000127		0.0000797
C128	Y	0.0000123		0.0000797
C44	Y	0.00000773	0.00000773	0.0000797
	Y	0.00000733	0.00000733	0.0000797
	Y	0.00000810	0.00000810	0.0000797
C129	Y	0.0000127	0.0000127	0.0000797
	Y	0.00000705	0.00000705	0.0000797
C153	Y	0.0000110		0.0000797
	Y	0.00000626	0.00000626	0.0000797
C90	Y	0.00000751	0.00000751	0.0000797
C90	Y	0.00000751		0.0000797
C156	Y	0.0000121		0.0000797
C180	Y	0.00000669		0.0000797
C20	Y	0.00000476		0.0000797
	Y	0.00000591	0.00000591	0.0000797
	Y	0.00000606	0.00000606	0.0000797
C129	Y	0.0000127		0.0000797
	N	0.00000503	0.00000503	
	N	0.00000261	0.00000261	

	N	0.00000184	0.00000184	
	N	0.00000492	0.00000492	0.000199
	N	0.00000325	0.00000325	
	N	0.00000334	0.00000334	
	N	0.00000478	0.00000478	
	N	0.00000324	0.00000324	
	N	0.00000268	0.00000268	
	N	0.0000132	0.0000132	
	N	0.00000432	0.00000432	
	N	0.00000473	0.00000473	0.000199
	N	0.00000543	0.00000543	
	N	0.00000390	0.00000390	
	N	0.00000425	0.00000425	
	N	0.00000342	0.00000342	
	N	0.00000269	0.00000269	
	N	0.0168	0.0168	
	N	0.0173	0.0173	
	N	0.0240	0.0240	
	N	0.0295	0.0295	2.50
	N	0.0238	0.0238	
	N	0.0227	0.0227	
	N	0.0237	0.0237	
	N	0.0228	0.0228	
C	N	0.0204	0.0204	
C	N	0.0	0.0	
	N	0.0215	0.0215	
	N	0.0170	0.0170	
	N	0.0318	0.0318	
	N	0.0202	0.0202	
J	N	0.0103	0.0103	1.00
U	N	0.0163	0.0163	0.500
U	N	0.00509	0.00509	0.500
C44	N	0.0154		0.500
QJ	N	0.0101	0.0101	0.500
QJ	N	0.0121	0.0121	0.500
U	N	0.0123	0.0123	0.500
U	N	0.00990	0.00990	0.500
U	N	0.0108	0.0108	0.500
C44	N	0.0154		0.500
QJ	N	0.0219	0.0219	1.00
C153	N	0.0135	0.0135	0.500
C129	N	0.0156		0.500
C180	N	0.0118	0.0118	0.500
U	N	0.0154	0.0154	0.500
C18	N	0.0116		1.00
QJ	N	0.0166	0.0166	0.500
U	N	0.0107	0.0107	0.500
C18	N	0.0116	0.0116	1.00
C90	N	0.0134		0.500
C128	N	0.0151	0.0151	0.500

C156	N	0.0155	0.0155	0.500
C20	N	0.0105	0.0105	1.00
U	N	0.00857	0.00857	0.500
U	N	0.0142	0.0142	0.500
C129	N	0.0156		0.500
C128	N	0.0151		0.500
C44	N	0.0154	0.0154	0.500
U	N	0.0129	0.0129	0.500
U	N	0.00999	0.00999	0.500
C129	N	0.0156	0.0156	0.500
U	N	0.0102	0.0102	0.500
C153	N	0.0135		0.500
U	N	0.0106	0.0106	0.500
C90	N	0.0134	0.0134	0.500
C90	N	0.0134		0.500
C156	N	0.0155		0.500
C180	N	0.0118		0.500
C20	N	0.0105		1.00
U	N	0.0115	0.0115	0.500
U	N	0.00935	0.00935	0.500
C129	N	0.0156		0.500
	N	0.0309	0.0309	
	N	0.0233	0.0233	
	N	0.0161	0.0161	
	N	0.0412	0.0412	2.50
	N	0.0206	0.0206	
	N	0.0180	0.0180	
	N	0.0257	0.0257	
	N	0.0284	0.0284	
	N	0.0240	0.0240	
	N	0.0978	0.0978	
	N	0.0283	0.0283	
	N	0.0290	0.0290	2.50
	N	0.0455	0.0455	
	N	0.0300	0.0300	
	N	0.0309	0.0309	
	N	0.0210	0.0210	
	N	0.0141	0.0141	
	N	0.0624	0.0624	1.00
	N	0.0657	0.0657	0.500
	N	0.0190	0.0190	
	N	0.0197	0.0197	
	N	0.0289	0.0289	
	N	0.0341	0.0341	2.50
	N	0.0285	0.0285	
	N	0.0273	0.0273	
	N	0.0285	0.0285	
	N	0.0274	0.0274	
C	N	0.0255	0.0255	
C	N	0.0	0.0	

	N	0.0268	0.0268	
	N	0.0228	0.0228	
	N	0.0246	0.0246	
	N	0.0252	0.0252	
	N	0.0604	0.0604	0.500
	N	0.0273	0.0273	0.500
	N	0.0112	0.0112	0.500
	N	0.0152	0.0152	0.500
	N	0.0444	0.0444	0.500
B	N	0.0592	0.0592	0.500
	N	0.0588	0.0588	0.500
	N	0.0555	0.0555	0.500
	N	0.0675	0.0675	0.500
	N	0.0766	0.0766	0.500
C156	N	0.0950	0.0950	0.500
	N	0.0733	0.0733	0.500
	N	0.0452	0.0452	0.500
	N	0.0365	0.0365	0.500
	N	0.0306	0.0306	0.500
	N	0.0624	0.0624	0.500
	N	0.0244	0.0244	0.500
	N	0.0636	0.0636	0.500
	N	0.0584	0.0584	0.500
	N	0.0584	0.0584	0.500
C156	N	0.0950		0.500
	N	0.0555	0.0555	0.500
	N	0.0543	0.0543	0.500
	N	0.0350	0.0350	0.500
	N	0.0444	0.0444	0.500
	N	0.0413	0.0413	
	N	0.0235	0.0235	
	N	0.0205	0.0205	
	N	0.0460	0.0460	2.50
	N	0.0243	0.0243	
	N	0.0217	0.0217	
	N	0.0310	0.0310	
	N	0.0361	0.0361	
	N	0.0242	0.0242	
	N	0.107	0.107	
	N	0.0323	0.0323	
	N	0.0388	0.0388	2.50
	N	0.0508	0.0508	
	N	0.0346	0.0346	
	N	0.0360	0.0360	
	N	0.0281	0.0281	
	N	0.0168	0.0168	
	N	0.000566	0.000566	
	N	0.000586	0.000586	
	N	0.000922	0.000922	
	N	0.000866	0.000866	0.0500

	N	0.000912	0.000912	
	N	0.000872	0.000872	
	N	0.000909	0.000909	
	N	0.000876	0.000876	
C	N	0.000868	0.000868	
C	N	0.0	0.0	
	N	0.000913	0.000913	
	N	0.000742	0.000742	
	N	0.00158	0.00158	
	N	0.000859	0.000859	
QJ	N	0.000486	0.000486	0.0200
	N	0.000931	0.000931	0.0100
U	N	0.000220	0.000220	0.0100
C44	N	0.000558		0.0100
J	N	0.000451	0.000451	0.0100
U	N	0.000441	0.000441	0.0100
U	N	0.000432	0.000432	0.0100
U	N	0.000467	0.000467	0.0100
U	N	0.000459	0.000459	0.0100
C44	N	0.000558		0.0100
QJ	N	0.00136	0.00136	0.0200
C153	N	0.000564	0.000564	0.0100
C129	N	0.000653		0.0100
C180	N	0.000543	0.000543	0.0100
U	N	0.000711	0.000711	0.0100
C18	N	0.000491		0.0200
U	N	0.000601	0.000601	0.0100
U	N	0.000593	0.000593	0.0100
C18	N	0.000491	0.000491	0.0200
C90	N	0.000471		0.0100
C128	N	0.000632	0.000632	0.0100
C156	N	0.000636	0.000636	0.0100
C20	N	0.000498	0.000498	0.0200
U	N	0.000458	0.000458	0.0100
U	N	0.000837	0.000837	0.0100
C129	N	0.000653		0.0100
C128	N	0.000632		0.0100
C44	N	0.000558	0.000558	0.0100
U	N	0.000595	0.000595	0.0100
U	N	0.000428	0.000428	0.0100
C129	N	0.000653	0.000653	0.0100
U	N	0.000461	0.000461	0.0100
C153	N	0.000564		0.0100
U	N	0.000471	0.000471	0.0100
C90	N	0.000471	0.000471	0.0100
C90	N	0.000471		0.0100
C156	N	0.000636		0.0100
C180	N	0.000543		0.0100
C20	N	0.000498		0.0200
U	N	0.000430	0.000430	0.0100

U	N	0.000435	0.000435	0.0100
C129	N	0.000653		0.0100
	N	0.00122	0.00122	
	N	0.000690	0.000690	
	N	0.000554	0.000554	
	N	0.00175	0.00175	0.0500
	N	0.000768	0.000768	
	N	0.000785	0.000785	
	N	0.00112	0.00112	
	N	0.000974	0.000974	
	N	0.000709	0.000709	
	N	0.00332	0.00332	
	N	0.000765	0.000765	
	N	0.00115	0.00115	0.0500
	N	0.00193	0.00193	
	N	0.000880	0.000880	
	N	0.00103	0.00103	
	N	0.000831	0.000831	
	N	0.000582	0.000582	
	N	0.00148	0.00148	0.0200
	N	0.00171	0.00171	0.0100
	N	0.000435	0.000435	
	N	0.000450	0.000450	
	N	0.000689	0.000689	
	N	0.000752	0.000752	0.0500
	N	0.000682	0.000682	
	N	0.000652	0.000652	
	N	0.000680	0.000680	
	N	0.000655	0.000655	
C	N	0.000634	0.000634	
C	N	0.0	0.0	
	N	0.000666	0.000666	
	N	0.000558	0.000558	
	N	0.000792	0.000792	
	N	0.000626	0.000626	
	N	0.00122	0.00122	0.0100
B	N	0.00117	0.00117	0.0100
	N	0.000274	0.000274	0.0100
	N	0.000378	0.000378	0.0100
	N	0.00125	0.00125	0.0100
B	N	0.00193	0.00193	0.0100
	N	0.00141	0.00141	0.0100
	N	0.00186	0.00186	0.0100
	N	0.00206	0.00206	0.0100
	N	0.00216	0.00216	0.0100
C156	N	0.00288	0.00288	0.0100
	N	0.00145	0.00145	0.0100
	N	0.000847	0.000847	0.0100
	N	0.00142	0.00142	0.0100
	N	0.00112	0.00112	0.0100

	N	0.00203	0.00203	0.0100
	N	0.000809	0.000809	0.0100
	N	0.00203	0.00203	0.0100
	N	0.00192	0.00192	0.0100
	N	0.00197	0.00197	0.0100
C156	N	0.00288		0.0100
	N	0.00134	0.00134	0.0100
	N	0.00180	0.00180	0.0100
	N	0.00103	0.00103	0.0100
	N	0.00150	0.00150	0.0100
	N	0.000928	0.000928	
	N	0.000611	0.000611	
	N	0.000401	0.000401	
	N	0.00115	0.00115	0.0500
	N	0.000704	0.000704	
	N	0.000538	0.000538	
	N	0.000770	0.000770	
	N	0.000706	0.000706	
	N	0.000628	0.000628	
	N	0.00258	0.00258	
	N	0.000678	0.000678	
	N	0.000872	0.000872	0.0500
	N	0.00127	0.00127	
	N	0.000765	0.000765	
	N	0.000818	0.000818	
	N	0.000631	0.000631	
	N	0.000528	0.000528	
	N	0.00000175	0.00000175	
	N	0.00000181	0.00000181	
	N	0.00000276	0.00000276	
	N	0.00000289	0.00000289	0.000200
	N	0.00000273	0.00000273	
	N	0.00000261	0.00000261	
	N	0.00000272	0.00000272	
	N	0.00000262	0.00000262	
C	N	0.00000269	0.00000269	
C	N	0.0	0.0	
	N	0.00000283	0.00000283	
	N	0.00000262	0.00000262	
	N	0.00000465	0.00000465	
	N	0.00000266	0.00000266	
J	N	0.00000125	0.00000125	0.0000800
U	N	0.00000241	0.00000241	0.0000800
U	N	0.000000630	0.000000630	0.0000800
C44	N	0.00000164		0.0000800
J	N	0.00000120	0.00000120	0.0000800
QJ	N	0.00000130	0.00000130	0.0000800
U	N	0.00000131	0.00000131	0.0000800
J	N	0.00000116	0.00000116	0.0000800
U	N	0.00000158	0.00000158	0.0000800

C44	N	0.00000164		0.0000800
QJ	N	0.00000321	0.00000321	0.000120
C153	N	0.00000180	0.00000180	0.0000800
C129	N	0.00000209		0.0000800
C180	N	0.00000151	0.00000151	0.0000800
U	N	0.00000207	0.00000207	0.0000800
C18	N	0.00000158		0.000120
J	N	0.00000177	0.00000177	0.0000800
U	N	0.00000153	0.00000153	0.0000800
C18	N	0.00000158	0.00000158	0.000120
C90	N	0.00000151		0.0000800
C128	N	0.00000202	0.00000202	0.0000800
C156	N	0.00000201	0.00000201	0.0000800
C20	N	0.00000128	0.00000128	0.0000800
U	N	0.00000131	0.00000131	0.0000800
U	N	0.00000202	0.00000202	0.0000800
C129	N	0.00000209		0.0000800
C128	N	0.00000202		0.0000800
C44	N	0.00000164	0.00000164	0.0000800
QJ	N	0.00000166	0.00000166	0.0000800
U	N	0.00000130	0.00000130	0.0000800
C129	N	0.00000209	0.00000209	0.0000800
U	N	0.00000129	0.00000129	0.0000800
C153	N	0.00000180		0.0000800
U	N	0.00000123	0.00000123	0.0000800
C90	N	0.00000151	0.00000151	0.0000800
C90	N	0.00000151		0.0000800
C156	N	0.00000201		0.0000800
C180	N	0.00000151		0.0000800
C20	N	0.00000128		0.0000800
U	N	0.00000123	0.00000123	0.0000800
U	N	0.00000114	0.00000114	0.0000800
C129	N	0.00000209		0.0000800
	N	0.00000402	0.00000402	
	N	0.00000279	0.00000279	
	N	0.00000160	0.00000160	
	N	0.00000482	0.00000482	0.000200
	N	0.00000302	0.00000302	
	N	0.00000286	0.00000286	
	N	0.00000409	0.00000409	
	N	0.00000281	0.00000281	
	N	0.00000287	0.00000287	
	N	0.0000114	0.0000114	
	N	0.00000300	0.00000300	
	N	0.00000378	0.00000378	0.000200
	N	0.00000533	0.00000533	
	N	0.00000293	0.00000293	
	N	0.00000338	0.00000338	
	N	0.00000274	0.00000274	
	N	0.00000245	0.00000245	

	N	0.00000637	0.00000637	0.000120
	N	0.00000824	0.00000824	0.0000800
	N	0.00000215	0.00000215	
	N	0.00000222	0.00000222	
	N	0.00000342	0.00000342	
	N	0.00000390	0.00000390	0.000200
	N	0.00000338	0.00000338	
	N	0.00000323	0.00000323	
	N	0.00000337	0.00000337	
	N	0.00000325	0.00000325	
C	N	0.00000326	0.00000326	
C	N	0.0	0.0	
	N	0.00000343	0.00000343	
	N	0.00000311	0.00000311	
	N	0.00000609	0.00000609	
	N	0.00000322	0.00000322	
B	N	0.00000574	0.00000574	0.0000800
	N	0.00000801	0.00000801	0.0000800
	N	0.00000136	0.00000136	0.0000800
	N	0.00000174	0.00000174	0.0000800
	N	0.00000571	0.00000571	0.0000800
B	N	0.00000777	0.00000777	0.0000800
	N	0.00000552	0.00000552	0.0000800
B	N	0.00000734	0.00000734	0.0000800
	N	0.00000883	0.00000883	0.0000800
	N	0.00000907	0.00000907	0.0000800
C156	N	0.0000114	0.0000114	0.0000800
	N	0.00000743	0.00000743	0.0000800
	N	0.00000403	0.00000403	0.0000800
	N	0.00000586	0.00000586	0.0000800
	N	0.00000489	0.00000489	0.0000800
	N	0.00000729	0.00000729	0.0000800
	N	0.00000341	0.00000341	0.0000800
	N	0.00000820	0.00000820	0.0000800
	N	0.00000833	0.00000833	0.0000800
	N	0.00000776	0.00000776	0.0000800
C156	N	0.0000114		0.0000800
	N	0.00000565	0.00000565	0.0000800
	N	0.00000727	0.00000727	0.0000800
	N	0.00000572	0.00000572	0.0000800
	N	0.00000573	0.00000573	0.0000800
	N	0.00000459	0.00000459	
	N	0.00000232	0.00000232	
	N	0.00000175	0.00000175	
	N	0.00000549	0.00000549	0.000200
	N	0.00000325	0.00000325	
	N	0.00000342	0.00000342	
	N	0.00000488	0.00000488	
	N	0.00000308	0.00000308	
	N	0.00000239	0.00000239	

N	0.0000134	0.0000134	
N	0.00000384	0.00000384	
N	0.00000431	0.00000431	0.000200
N	0.00000606	0.00000606	
N	0.00000396	0.00000396	
N	0.00000441	0.00000441	
N	0.00000312	0.00000312	
N	0.00000275	0.00000275	
N	90	1000	1000
N		1000	1000
N		1000	1000
N	0.31	1.0	1.0
N	0.31	1.0	1.0
N	0.31	1.0	1.0

result_unit	detection_limit_unit	tic_retention_time	minimum_detectable_conc	counting_error	uncertainty
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qc_original_conc	qc_spike_added	qc_spike_measured	qc_spike_recovery	qc_dup_original_conc
	45.2	37.3	82	
	45.2	37.9	84	
	45.2	41.4	92	
	90.5	88.0	97	
	45.2	41.3	91	
	45.2	39.3	87	
	45.2	40.2	89	
	45.2	41.1	91	
	90.5	85.5	94	
	90.5	85.5	94	
	45.2	39.3	87	
	45.2	43.2	96	
	45.2	43.9	97	
	45.2	40.4	89	

45.2	41.6	92
45.2	26.7	59
45.2	32.6	72
90.5	83.2	92
45.2	46.6	103
45.2	45.9	102
45.2	47.1	104
45.2	36.6	81
45.2	29.5	65
45.2	37.2	82
45.2	41.0	91
90.5	79.3	88
45.2	37.4	83
45.2	39.1	86
45.2	45.9	101
45.2	40.1	89
45.2	44.5	98
4.43	3.75	85
4.43	3.70	84
4.43	3.60	81
4.43	3.95	89
4.43	3.65	82
4.43	3.54	80
4.43	3.51	79
4.43	3.71	84
8.86	7.62	86
8.86	7.62	86
4.43	3.63	82
4.43	3.64	82
4.43	3.66	83
4.43	3.76	85

4.43	3.55	80
4.43	2.41	54
4.43	3.28	74
4.43	3.69	83
4.43	4.12	93
4.43	3.81	86
4.43	3.99	90
4.43	3.22	73
4.43	2.46	56
4.43	3.42	77
4.43	3.54	80
4.43	3.30	74
4.43	3.60	81
4.43	3.74	85
4.43	4.30	97
4.43	3.59	81
4.43	3.78	85
0.00438	0.00372	85

0.00438	0.00377	86
0.00438	0.00429	98
0.00438	0.00410	94
0.00438	0.00423	96
0.00438	0.00408	93
0.00438	0.00421	96
0.00438	0.00402	92
0.00877	0.00823	94
0.00877	0.00823	94
0.00438	0.00335	76
0.00438	0.00425	97
0.00438	0.00414	94
0.00438	0.00404	92

0.00438	0.00408	93
0.00438	0.00258	59
0.00438	0.00331	76
0.00438	0.00389	89
0.00438	0.00482	110
0.00438	0.00457	104
0.00438	0.00439	100
0.00438	0.00339	77
0.00438	0.00270	62
0.00438	0.00380	87
0.00438	0.00370	84
0.00438	0.00390	89
0.00438	0.00382	87
0.00438	0.00399	91
0.00438	0.00430	98
0.00438	0.00424	97
0.00438	0.00422	96
40.8	31.6	78
40.8	31.9	78
40.8	34.1	84
81.6	71.2	87
40.8	34.4	84
40.8	32.9	81
40.8	33.6	82
40.8	33.7	83
81.6	69.9	86
81.6	69.9	86
40.8	31.3	77
40.8	35.5	87
40.8	37.1	91
40.8	33.9	83

40.8	34.5	85
40.8	20.4	50
40.8	26.9	66
81.6	66.4	81
40.8	38.5	94
40.8	37.9	93
40.8	39.6	97
40.8	26.5	65
40.8	20.9	51
40.8	27.1	66
40.8	31.4	77
81.6	64.5	79
40.8	31.3	77
40.8	31.0	76
40.8	37.2	91
40.8	33.5	82
40.8	37.3	91
6.45	5.26	81
6.45	5.13	79
6.45	5.38	83
6.45	5.63	87

6.45	5.32	82
6.45	5.19	80
6.45	5.22	81
6.45	5.51	85
12.9	10.8	84
12.9	10.8	84
6.45	5.19	80
6.45	5.25	81
6.45	5.81	90
6.45	5.39	83

6.45	5.52	85
6.45	3.32	51
6.45	5.01	78
6.45	5.70	88
6.45	6.27	97
6.45	5.80	90
6.45	6.17	96
6.45	4.80	74
6.45	3.33	52
6.45	5.45	84
6.45	5.58	87
6.45	5.32	82
6.45	5.53	86
6.45	5.17	80
6.45	6.21	96
6.45	5.39	83
6.45	5.44	84

0.00447	0.00378	85
0.00447	0.00386	86
0.00447	0.00441	99
0.00447	0.00428	96
0.00447	0.00428	96
0.00447	0.00415	93
0.00447	0.00425	95
0.00447	0.00404	90
0.00894	0.00802	90
0.00894	0.00802	90
0.00447	0.00324	73
0.00447	0.00423	95
0.00447	0.00408	91
0.00447	0.00399	89

0.00447	0.00407	91
0.00447	0.00287	64
0.00447	0.00357	80
0.00447	0.00409	92
0.00447	0.00483	108
0.00447	0.00455	102
0.00447	0.00435	97
0.00447	0.00366	82
0.00447	0.00296	66
0.00447	0.00401	90
0.00447	0.00398	89
0.00447	0.00403	90
0.00447	0.00403	90
0.00447	0.00423	95
0.00447	0.00444	99
0.00447	0.00439	98
0.00447	0.00420	94
47.8	42.7	89
47.8	42.0	88
47.8	43.1	90
95.7	91.2	95
47.8	42.7	89

47.8	40.9	85
47.8	42.3	88
47.8	44.2	92
95.7	88.3	92
95.7	88.3	92
47.8	41.3	86
47.8	44.9	94
47.8	45.8	96
47.8	42.7	89

47.8	44.2	92
47.8	28.8	60
47.8	37.6	79
95.7	84.4	88
47.8	48.9	102
47.8	47.2	99
47.8	48.8	102
47.8	37.0	77
47.8	29.5	62
47.8	38.3	80
47.8	41.8	87
95.7	81.6	85
47.8	42.3	88
47.8	40.5	85
47.8	47.4	99
47.8	42.5	89
47.8	46.7	98
6.18	5.15	83
6.18	4.97	80
6.18	4.90	79
6.18	5.21	84
6.18	4.84	78
6.18	4.69	76
6.18	4.81	78
6.18	4.97	80
12.4	10.6	86
12.4	10.6	86
6.18	4.95	80
6.18	5.05	82
6.18	4.79	78
6.18	5.06	82

6.18	4.85	79
6.18	3.27	53
6.18	4.52	73
6.18	5.01	81
6.18	5.70	92
6.18	5.27	85
6.18	5.32	86
6.18	4.41	71
6.18	3.23	52
6.18	4.83	78
6.18	5.04	82
6.18	4.38	71
6.18	5.37	87
6.18	4.71	76
6.18	5.60	91
6.18	4.88	79
6.18	5.13	83

0.00446	0.00354	79
0.00446	0.00351	79
0.00446	0.00399	89
0.00446	0.00379	85
0.00446	0.00393	88
0.00446	0.00373	84
0.00446	0.00388	87

0.00446	0.00379	85
0.00892	0.00797	89
0.00892	0.00797	89
0.00446	0.00331	74
0.00446	0.00409	92
0.00446	0.00386	87
0.00446	0.00383	86

0.00446	0.00388	87

0.00446	0.00255	57
0.00446	0.00324	73
0.00446	0.00339	76
0.00446	0.00451	101
0.00446	0.00425	95
0.00446	0.00410	92
0.00446	0.00315	71
0.00446	0.00258	58
0.00446	0.00334	75
0.00446	0.00339	76
0.00446	0.00363	81
0.00446	0.00353	79
0.00446	0.00350	79
0.00446	0.00387	87
0.00446	0.00397	89
0.00446	0.00399	89
48.1	40.7	85
48.1	40.2	84
48.1	42.9	89
96.2	91.9	96
48.1	42.5	88
48.1	40.8	85
48.1	42.0	87
48.1	44.4	92
96.2	87.7	91
96.2	87.7	91
48.1	41.2	86
48.1	44.6	93
48.1	44.9	93
48.1	42.3	88

48.1	42.9	89
48.1	27.0	56
48.1	35.2	73
96.2	85.5	89
48.1	47.5	99
48.1	46.2	96
48.1	48.8	101
48.1	32.9	68
48.1	26.7	56
48.1	35.6	74
48.1	38.9	81
96.2	83.8	87
48.1	41.0	85
48.1	39.4	82
48.1	45.7	95
48.1	41.8	87
48.1	46.1	96
5.87	4.97	85
5.87	4.76	81
5.87	4.91	84
5.87	5.02	85
5.87	4.74	81
5.87	4.62	79
5.87	4.55	77
5.87	5.00	85
11.7	9.83	84
11.7	9.83	84

5.87	4.77	81
5.87	4.62	79
5.87	5.19	88
5.87	4.85	83

5.87	4.99	85
5.87	2.73	46
5.87	4.29	73
5.87	4.69	80

5.87	5.87	100
5.87	5.24	89
5.87	5.51	94
5.87	4.22	72
5.87	2.66	45
5.87	4.91	84
5.87	4.75	81
5.87	4.52	77
5.87	4.91	84
5.87	4.94	84
5.87	5.93	101
5.87	4.86	83
5.87	4.90	83

0.00437	0.00395	90
0.00437	0.00394	90
0.00437	0.00421	96
0.00437	0.00420	96
0.00437	0.00416	95
0.00437	0.00404	92
0.00437	0.00420	96
0.00437	0.00405	93
0.00874	0.00811	93
0.00874	0.00811	93
0.00437	0.00326	75
0.00437	0.00410	94
0.00437	0.00369	85
0.00437	0.00396	91

0.00437	0.00397	91
0.00437	0.00292	67
0.00437	0.00374	86
0.00437	0.00402	92
0.00437	0.00483	111
0.00437	0.00422	97
0.00437	0.00403	92
0.00437	0.00365	84
0.00437	0.00291	67
0.00437	0.00400	92
0.00437	0.00405	93
0.00437	0.00375	86
0.00437	0.00411	94
0.00437	0.00416	95
0.00437	0.00447	102
0.00437	0.00427	98
0.00437	0.00389	89

48.8	38.1	78
48.8	38.6	79
48.8	42.7	87
97.6	91.7	94
48.8	43.3	89
48.8	40.9	84
48.8	42.2	86
48.8	42.3	87
97.6	88.3	91
97.6	88.3	91
48.8	39.9	82

48.8	45.1	92
48.8	45.3	93
48.8	42.3	87

48.8	43.7	90
48.8	27.5	56
48.8	33.9	70
97.6	85.9	88
48.8	48.5	99

48.8	47.8	98
48.8	49.3	101
48.8	36.6	75
48.8	29.4	60
48.8	38.3	78
48.8	41.3	85
97.6	82.4	84
48.8	38.9	80
48.8	40.9	84
48.8	48.0	98
48.8	42.9	88
48.8	46.2	95
4.46	3.71	83
4.46	3.73	84
4.46	3.81	85
4.46	3.77	85
4.46	3.80	85
4.46	3.60	81
4.46	3.70	83
4.46	3.79	85
8.92	7.12	80
8.92	7.12	80
4.46	3.55	79
4.46	3.47	78
4.46	3.71	83
4.46	3.72	83

4.46	3.89	87
4.46	2.00	45
4.46	3.27	73
4.46	3.78	85
4.46	4.58	103
4.46	3.77	85
4.46	3.89	87
4.46	3.24	73
4.46	2.08	47
4.46	3.65	82
4.46	3.75	84
4.46	3.58	80
4.46	3.91	88
4.46	3.54	79
4.46	4.37	98
4.46	3.75	84
4.46	3.42	77

0.00399	0.00327	82
0.00399	0.00339	85
0.00399	0.00379	95
0.00399	0.00374	94
0.00399	0.00376	94
0.00399	0.00364	91
0.00399	0.00374	94
0.00399	0.00350	88
0.00797	0.00701	88
0.00797	0.00701	88
0.00399	0.00281	71
0.00399	0.00396	99
0.00399	0.00350	88

0.00399	0.00355	89
0.00399	0.00359	90
0.00399	0.00256	64
0.00399	0.00317	80
0.00399	0.00362	91
0.00399	0.00422	106
0.00399	0.00381	96
0.00399	0.00380	95

0.00399	0.00322	81
0.00399	0.00262	66
0.00399	0.00349	88
0.00399	0.00352	88
0.00399	0.00360	90
0.00399	0.00348	87
0.00399	0.00366	92
0.00399	0.00390	98
0.00399	0.00406	102
0.00399	0.00366	92

48.3	40.8	84
48.3	41.6	86
48.3	44.5	92
96.6	96.9	100
48.3	45.0	93
48.3	42.3	88
48.3	43.5	90
48.3	44.3	92
96.6	87.8	91
96.6	87.8	91
48.3	40.1	83
48.3	47.9	99
48.3	42.3	88
48.3	42.6	88

48.3	45.2	94
48.3	29.5	61
48.3	34.7	72
96.6	91.2	94
48.3	50.5	105
48.3	49.7	103
48.3	46.8	97
48.3	38.0	79
48.3	31.6	65
48.3	40.3	83
48.3	45.1	93
96.6	89.5	93
48.3	40.6	84
48.3	42.3	88
48.3	49.5	102
48.3	45.3	94
48.3	47.5	98
5.12	3.94	77
5.12	4.12	80
5.12	4.35	85
5.12	4.33	85
5.12	4.29	84
5.12	3.93	77
5.12	4.10	80
5.12	4.29	84
10.2	8.20	80
10.2	8.20	80
5.12	4.12	80
5.12	4.05	79
5.12	4.42	86
5.12	4.17	82

5.12	4.21	82
5.12	2.31	45
5.12	3.81	74
5.12	4.29	84
5.12	5.09	99
5.12	4.49	88
5.12	4.48	88
5.12	3.89	76
5.12	2.41	47
5.12	4.32	84

5.12	4.16	81
5.12	3.98	78
5.12	4.28	84
5.12	4.24	83
5.12	5.04	98
5.12	4.04	79
5.12	4.09	80

0.00402	0.00329	82
0.00402	0.00329	82
0.00402	0.00365	91
0.00402	0.00371	92
0.00402	0.00361	90
0.00402	0.00345	86
0.00402	0.00359	89
0.00402	0.00331	82
0.00804	0.00656	82
0.00804	0.00656	82
0.00402	0.00257	64
0.00402	0.00400	100
0.00402	0.00360	89
0.00402	0.00327	81

0.00402	0.00332	83
0.00402	0.00260	65
0.00402	0.00316	79
0.00402	0.00367	91
0.00402	0.00387	96
0.00402	0.00397	99
0.00402	0.00387	96
0.00402	0.00334	83
0.00402	0.00271	67
0.00402	0.00355	88
0.00402	0.00357	89
0.00402	0.00356	89
0.00402	0.00350	87
0.00402	0.00364	91
0.00402	0.00374	93
0.00402	0.00385	96
0.00402	0.00369	92

46.3	38.2	83
46.3	39.6	86
46.3	41.2	89
92.6	88.6	96
46.3	40.9	88
46.3	39.6	85
46.3	40.8	88
46.3	41.5	90
92.6	86.8	94
92.6	86.8	94
46.3	40.4	87
46.3	44.6	96
46.3	43.5	94
46.3	40.8	88

46.3	43.5	94
46.3	27.8	60
46.3	32.6	70
92.6	82.1	89
46.3	45.6	99
46.3	45.6	99
46.3	48.6	105
46.3	35.6	77
46.3	30.2	65
46.3	35.7	77
46.3	41.3	89

92.6	81.6	88
46.3	38.6	83
46.3	39.4	85
46.3	46.1	100
46.3	40.9	88
46.3	46.6	101
7.23	6.31	87
7.23	6.24	86
7.23	6.15	85
7.23	6.54	90
7.23	6.01	83
7.23	5.77	80
7.23	5.96	82
7.23	5.87	81
14.5	12.6	87
14.5	12.6	87
7.23	5.75	79
7.23	6.23	86
7.23	6.70	93
7.23	5.92	82

7.23	5.76	80
7.23	3.40	47
7.23	5.40	75
7.23	6.31	87
7.23	7.40	102
7.23	6.97	96
7.23	7.07	98
7.23	5.43	75
7.23	3.62	50
7.23	6.14	85
7.23	5.76	80
7.23	5.69	79
7.23	6.05	84
7.23	6.00	83
7.23	7.14	99
7.23	6.05	84
7.23	6.40	88

0.00435	0.00346	80
0.00435	0.00359	83
0.00435	0.00398	92
0.00435	0.00388	89
0.00435	0.00414	95
0.00435	0.00392	90
0.00435	0.00404	93
0.00435	0.00380	87
0.00869	0.00778	89
0.00869	0.00778	89
0.00435	0.00309	71
0.00435	0.00422	97
0.00435	0.00386	89
0.00435	0.00381	88

0.00435	0.00382	88
0.00435	0.00272	63
0.00435	0.00341	79
0.00435	0.00377	87
0.00435	0.00440	101
0.00435	0.00409	94
0.00435	0.00414	95
0.00435	0.00336	77
0.00435	0.00284	65
0.00435	0.00369	85
0.00435	0.00392	90
0.00435	0.00368	85
0.00435	0.00372	86

0.00435	0.00396	91
0.00435	0.00422	97
0.00435	0.00406	93
0.00435	0.00403	93
48.3	37.8	78
48.3	38.4	80
48.3	42.7	88
96.6	94.2	97
48.3	43.3	90
48.3	40.9	85
48.3	42.1	87
48.3	43.7	90
96.6	92.3	96
96.6	92.3	96
48.3	42.2	87
48.3	46.3	96
48.3	45.0	93
48.3	44.0	91

48.3	43.6	90
48.3	29.2	61
48.3	34.6	72
96.6	88.1	91
48.3	47.7	99
48.3	48.0	99
48.3	48.4	100
48.3	38.8	80
48.3	31.2	65
48.3	37.4	77
48.3	42.4	88
96.6	86.6	90
48.3	38.3	79
48.3	41.5	86
48.3	47.3	98
48.3	42.0	87
48.3	47.6	99
7.21	5.95	82
7.21	5.86	81
7.21	6.24	87
7.21	6.53	91
7.21	6.11	85
7.21	5.73	79
7.21	6.08	84
7.21	6.08	84
14.4	12.7	88
14.4	12.7	88
7.21	5.70	79
7.21	6.35	88
7.21	6.56	91
7.21	5.98	83

7.21	6.39	89
7.21	3.31	46
7.21	5.05	70
7.21	6.01	83
7.21	7.64	106
7.21	7.02	97
7.21	6.55	91
7.21	5.29	73
7.21	3.51	49
7.21	5.94	82
7.21	5.68	79
7.21	5.85	81
7.21	6.09	84
7.21	6.02	84
7.21	7.20	100
7.21	6.58	91

7.21	6.18	86
0.00426	0.00349	82
0.00426	0.00356	83
0.00426	0.00401	94
0.00426	0.00397	93
0.00426	0.00410	96
0.00426	0.00391	92
0.00426	0.00407	96
0.00426	0.00375	88
0.00852	0.00725	85
0.00852	0.00725	85
0.00426	0.00277	65
0.00426	0.00443	104
0.00426	0.00356	84
0.00426	0.00367	86

0.00426	0.00377	89
0.00426	0.00295	69
0.00426	0.00346	81
0.00426	0.00400	94
0.00426	0.00449	105
0.00426	0.00407	95
0.00426	0.00395	93
0.00426	0.00358	84
0.00426	0.00314	74
0.00426	0.00384	90
0.00426	0.00405	95
0.00426	0.00399	94
0.00426	0.00384	90
0.00426	0.00402	94
0.00426	0.00419	98
0.00426	0.00438	103
0.00426	0.00384	90
50.0	38.9	78
50.0	41.2	82
50.0	44.7	89
100	91.3	91
50.0	45.3	91
50.0	43.0	86
50.0	44.2	88
50.0	43.4	87
100	90.0	90
100	90.0	90
50.0	40.2	80
50.0	46.0	92
50.0	44.2	88
50.0	43.4	87

50.0	44.4	89
50.0	29.0	58
50.0	34.9	70
100	90.8	91
50.0	50.3	101
50.0	48.3	97
50.0	49.9	100
50.0	35.6	71
50.0	30.4	61
50.0	39.0	78
50.0	43.8	88
100	88.4	88
50.0	40.6	81
50.0	40.9	82
50.0	47.3	95
50.0	44.0	88
50.0	48.2	96

0.998	0.881	88
0.998	0.854	86
0.998	0.809	81
2.00	1.80	90
0.998	0.806	81
0.998	0.763	76
0.998	0.800	80
0.998	0.832	83
2.00	1.66	83
2.00	1.66	83
0.998	0.778	78
0.998	0.853	85
0.998	0.807	81
0.998	0.811	81

0.998	0.798	80
0.998	0.526	53
0.998	0.687	69
2.00	1.78	89
0.998	0.932	93
0.998	0.897	90
0.998	0.916	92
0.998	0.721	72
0.998	0.537	54
0.998	0.953	95
0.998	0.796	80
2.00	1.57	79
0.998	0.873	88
0.998	0.767	77
0.998	0.839	84
0.998	0.819	82
0.998	0.854	86

0.00400	0.00331	83
0.00400	0.00346	86
0.00400	0.00365	91
0.00400	0.00378	95
0.00400	0.00364	91
0.00400	0.00351	88
0.00400	0.00363	91
0.00400	0.00357	89
0.00799	0.00729	91
0.00799	0.00729	91
0.00400	0.00298	74
0.00400	0.00382	95
0.00400	0.00310	78
0.00400	0.00355	89

0.00400	0.00350	88
0.00400	0.00271	68
0.00400	0.00333	83
0.00400	0.00367	92
0.00400	0.00413	103
0.00400	0.00388	97
0.00400	0.00350	88
0.00400	0.00331	83
0.00400	0.00293	73
0.00400	0.00349	87
0.00400	0.00358	89
0.00400	0.00340	85
0.00400	0.00352	88
0.00400	0.00348	87
0.00400	0.00382	96
0.00400	0.00343	86
0.00400	0.00338	85
47.6	44.9	94

47.6	44.3	93
47.6	44.8	94
95.2	94.2	99
47.6	44.3	93
47.6	42.2	89
47.6	44.0	92
47.6	46.2	97
95.2	93.0	98
95.2	93.0	98
47.6	43.7	92
47.6	46.8	98
47.6	46.6	98
47.6	44.8	94

47.6	45.0	95
47.6	29.6	62
47.6	39.8	84
95.2	87.7	92
47.6	51.5	108
47.6	49.8	105
47.6	50.3	106
47.6	37.7	79
47.6	30.1	63
47.6	39.7	83
47.6	43.2	91
95.2	83.1	87
47.6	44.2	93
47.6	42.8	90
47.6	49.5	104
47.6	43.6	92
47.6	48.2	101
1.00	0.913	91
1.00	0.877	88
1.00	0.878	88
2.00	1.81	90
1.00	0.841	84
1.00	0.823	82
1.00	0.838	84
1.00	0.896	89
2.00	1.69	84
2.00	1.69	84
1.00	0.839	84
1.00	0.902	90
1.00	0.899	90
1.00	0.830	83

1.00	0.854	85
1.00	0.491	49
1.00	0.772	77
2.00	1.70	85
1.00	1.06	105
1.00	0.985	98
1.00	0.980	98
1.00	0.734	73
1.00	0.479	48
1.00	0.852	85
1.00	0.872	87
2.00	1.58	79
1.00	0.893	89
1.00	0.870	87
1.00	0.985	98
1.00	0.839	84
1.00	0.903	90

0.00398	0.00340	85
0.00398	0.00342	86
0.00398	0.00382	96

0.00398	0.00372	93
0.00398	0.00375	94
0.00398	0.00366	92
0.00398	0.00379	95
0.00398	0.00367	92
0.00796	0.00709	89
0.00796	0.00709	89
0.00398	0.00287	72
0.00398	0.00389	98
0.00398	0.00337	85
0.00398	0.00349	88

0.00398	0.00351	88
0.00398	0.00258	65
0.00398	0.00314	79
0.00398	0.00368	93
0.00398	0.00446	112
0.00398	0.00380	95
0.00398	0.00360	91
0.00398	0.00322	81
0.00398	0.00272	68
0.00398	0.00353	89
0.00398	0.00366	92
0.00398	0.00347	87
0.00398	0.00351	88
0.00398	0.00346	87
0.00398	0.00402	101
0.00398	0.00402	101
0.00398	0.00343	86

46.3	44.5	96
46.3	43.4	94
46.3	42.6	92
92.6	91.3	99
46.3	42.4	91
46.3	40.1	87
46.3	41.5	90
46.3	44.8	97
92.6	89.9	97
92.6	89.9	97
46.3	42.0	91
46.3	45.2	98
46.3	45.6	99
46.3	42.9	93

46.3	42.8	92
46.3	29.0	63
46.3	38.0	82
92.6	85.6	92
46.3	49.2	106
46.3	48.5	105
46.3	48.8	105
46.3	35.8	77
46.3	28.7	62
46.3	39.1	85
46.3	41.2	89
92.6	81.0	88
46.3	44.6	96
46.3	40.3	87
46.3	47.8	103
46.3	42.0	91
46.3	46.7	101
1.00	0.868	87
1.00	0.849	85
1.00	0.840	84
2.00	1.80	90
1.00	0.827	83
1.00	0.776	77

1.00	0.821	82
1.00	0.866	86
2.00	1.68	84
2.00	1.68	84
1.00	0.819	82
1.00	0.887	88
1.00	0.794	79
1.00	0.836	83

1.00	0.825	82
1.00	0.550	55
1.00	0.775	77
2.00	1.71	85
1.00	0.947	95
1.00	0.925	92
1.00	0.890	89
1.00	0.717	72
1.00	0.508	51
1.00	1.08	108
1.00	1.06	106
2.00	1.61	81
1.00	0.865	86
1.00	0.838	84
1.00	0.907	90
1.00	0.854	85
1.00	0.835	83

0.00398	0.00326	82
0.00398	0.00324	81
0.00398	0.00370	93
0.00398	0.00363	91
0.00398	0.00372	93
0.00398	0.00355	89
0.00398	0.00369	93
0.00398	0.00375	94
0.00796	0.00754	95
0.00796	0.00754	95
0.00398	0.00309	78
0.00398	0.00398	100
0.00398	0.00324	82
0.00398	0.00382	96

0.00398	0.00350	88
0.00398	0.00268	67
0.00398	0.00314	79
0.00398	0.00355	89
0.00398	0.00453	114
0.00398	0.00398	100
0.00398	0.00341	86
0.00398	0.00307	77
0.00398	0.00273	69
0.00398	0.00338	85
0.00398	0.00352	89
0.00398	0.00353	89
0.00398	0.00343	86
0.00398	0.00340	85
0.00398	0.00402	101
0.00398	0.00374	94
0.00398	0.00353	89
47.2	45.8	97
47.2	45.3	96
47.2	44.7	95
94.3	95.5	101
47.2	44.0	93
47.2	41.8	89
47.2	43.2	92

47.2	45.7	97
94.3	92.3	98
94.3	92.3	98
47.2	43.3	92
47.2	45.7	97
47.2	46.7	99
47.2	44.2	94

47.2	43.9	93

47.2	30.1	64
47.2	38.8	82
94.3	86.8	92
47.2	50.1	106
47.2	48.0	102
47.2	49.6	105
47.2	36.6	78
47.2	29.3	62
47.2	39.8	84
47.2	41.9	89
94.3	81.1	86
47.2	44.4	94
47.2	41.2	87
47.2	48.1	102
47.2	43.6	92
47.2	46.9	100
0.997	0.915	92
0.997	0.899	90
0.997	0.831	83
1.99	1.82	91
0.997	0.804	81
0.997	0.782	78
0.997	0.809	81
0.997	0.903	91
1.99	1.76	88
1.99	1.76	88
0.997	0.850	85
0.997	0.902	90
0.997	0.922	93
0.997	0.859	86

	0.997	0.778	78
	0.997	0.512	51
	0.997	0.789	79
	1.99	1.73	87
	0.997	0.996	100
	0.997	0.940	94
	0.997	0.915	92
	0.997	0.711	71
	0.997	0.517	52
	0.997	0.865	87
	0.997	0.823	83
	1.99	1.54	77
	0.997	0.897	90
	0.997	0.802	80
	0.997	0.941	94
	0.997	0.784	79
	0.997	0.873	88
69600	49700	111000	83
39900	21400	57400	82
	0.00400	0.00340	85
	0.00400	0.00342	86
	0.00400	0.00367	92
	0.00400	0.00374	93
	0.00400	0.00365	91

0.00400	0.00346	86
0.00400	0.00360	90
0.00400	0.00349	87
0.00800	0.00736	92
0.00800	0.00736	92
0.00400	0.00303	76
0.00400	0.00389	97
0.00400	0.00327	82
0.00400	0.00349	87

0.00400	0.00363	91
0.00400	0.00274	69
0.00400	0.00331	83
0.00400	0.00365	91
0.00400	0.00427	107
0.00400	0.00403	101
0.00400	0.00363	91
0.00400	0.00317	79
0.00400	0.00273	68
0.00400	0.00339	85
0.00400	0.00364	91
0.00400	0.00329	82
0.00400	0.00361	90
0.00400	0.00346	87
0.00400	0.00408	102
0.00400	0.00370	93
0.00400	0.00365	91

48.1	42.2	88
48.1	42.1	88
48.1	44.0	91
96.2	94.6	98
48.1	43.3	90
48.1	41.0	85
48.1	42.9	89
48.1	45.3	94
96.2	92.5	96
96.2	92.5	96
48.1	42.5	88
48.1	46.1	96
48.1	47.3	98
48.1	43.3	90

48.1	44.7	93
48.1	29.5	61
48.1	36.5	76
96.2	89.3	93
48.1	50.1	104
48.1	49.4	103
48.1	50.9	106
48.1	39.9	83
48.1	32.0	66
48.1	40.0	83
48.1	43.4	90
96.2	83.6	87
48.1	40.8	85
48.1	42.3	88
48.1	48.8	102
48.1	41.9	87
48.1	47.6	99

0.00400	0.00330	82
0.00400	0.00340	85
0.00400	0.00393	98
0.00400	0.00386	97
0.00400	0.00398	100
0.00400	0.00378	94
0.00400	0.00386	96
0.00400	0.00360	90
0.00800	0.00759	95
0.00800	0.00759	95
0.00400	0.00302	76
0.00400	0.00402	101
0.00400	0.00348	87
0.00400	0.00368	92

0.00400	0.00370	93
0.00400	0.00269	67
0.00400	0.00307	77
0.00400	0.00372	93
0.00400	0.00443	111
0.00400	0.00410	103
0.00400	0.00390	98
0.00400	0.00341	85
0.00400	0.00289	72
0.00400	0.00351	88
0.00400	0.00365	91
0.00400	0.00340	85
0.00400	0.00339	85
0.00400	0.00361	90
0.00400	0.00421	105
0.00400	0.00385	96
0.00400	0.00383	96
46.9	37.2	79
46.9	37.1	79
46.9	41.7	89
93.9	89.1	95
46.9	41.2	88
46.9	38.8	83
46.9	39.9	85
46.9	41.4	88
93.9	84.0	89
93.9	84.0	89
46.9	38.5	82
46.9	42.8	91
46.9	45.6	97
46.9	40.4	86

46.9	41.4	88
46.9	27.2	58
46.9	32.8	70
93.9	83.2	89
46.9	47.0	100
46.9	46.1	98
46.9	47.6	101
46.9	36.5	78
46.9	29.3	62
46.9	37.5	80
46.9	40.5	86
93.9	79.1	84
46.9	36.9	79
46.9	39.6	84
46.9	45.3	97
46.9	40.2	86
46.9	45.4	97
0.00399	0.00317	79
0.00399	0.00324	81
0.00399	0.00386	97
0.00399	0.00368	92

0.00399	0.00384	96
0.00399	0.00368	92
0.00399	0.00380	95
0.00399	0.00368	92
0.00798	0.00730	91
0.00798	0.00730	91
0.00399	0.00284	71
0.00399	0.00387	97
0.00399	0.00336	84
0.00399	0.00360	90

0.00399	0.00360	90
0.00399	0.00263	66
0.00399	0.00294	74
0.00399	0.00359	90
0.00399	0.00449	112
0.00399	0.00422	106
0.00399	0.00373	93
0.00399	0.00327	82
0.00399	0.00279	70
0.00399	0.00334	84
0.00399	0.00352	88
0.00399	0.00353	88
0.00399	0.00333	83
0.00399	0.00351	88
0.00399	0.00405	101
0.00399	0.00375	94
0.00399	0.00366	92
0.00399	0.00310	78
0.00399	0.00314	79
0.00399	0.00384	96
0.00399	0.00376	94
0.00399	0.00379	95
0.00399	0.00367	92
0.00399	0.00376	94
0.00399	0.00355	89
0.00798	0.00727	91
0.00798	0.00727	91
0.00399	0.00292	73
0.00399	0.00367	92
0.00399	0.00376	94
0.00399	0.00355	89

0.00399	0.00361	91
0.00399	0.00236	59
0.00399	0.00272	68
0.00399	0.00365	92
0.00399	0.00424	106
0.00399	0.00426	107
0.00399	0.00403	101
0.00399	0.00302	76
0.00399	0.00256	64
0.00399	0.00309	77
0.00399	0.00320	80
0.00399	0.00353	89
0.00399	0.00316	79
0.00399	0.00332	83
0.00399	0.00354	89
0.00399	0.00379	95
0.00399	0.00373	94
0.00399	0.00325	82
0.00399	0.00325	82
0.00399	0.00392	98
0.00399	0.00387	97
0.00399	0.00381	96
0.00399	0.00376	94
0.00399	0.00391	98
0.00399	0.00370	93

0.00797	0.00712	89
0.00797	0.00712	89
0.00399	0.00284	71
0.00399	0.00369	93
0.00399	0.00321	81
0.00399	0.00351	88
0.00399	0.00361	91
0.00399	0.00260	65

0.00399	0.00305	76
0.00399	0.00373	94
0.00399	0.00429	108
0.00399	0.00395	99
0.00399	0.00355	89
0.00399	0.00338	85
0.00399	0.00278	70
0.00399	0.00352	88
0.00399	0.00362	91
0.00399	0.00355	89
0.00399	0.00338	85
0.00399	0.00369	93
0.00399	0.00383	96
0.00399	0.00395	99
0.00399	0.00336	84
50.0	40.3	81
50.0	41.0	82
50.0	45.3	91
100	98.9	99
50.0	45.4	91
50.0	43.3	87
50.0	44.5	89
50.0	45.8	92
100	93.3	93
100	93.3	93
50.0	43.5	87
50.0	47.7	95
50.0	47.5	95
50.0	45.3	91

50.0	46.0	92
50.0	30.6	61
50.0	35.0	70
100	91.3	91
50.0	51.5	103
50.0	48.5	97
50.0	51.1	102
50.0	41.0	82
50.0	33.1	66
50.0	42.0	84
50.0	46.9	94
100	86.8	87
50.0	40.1	80
50.0	44.3	89
50.0	51.2	102
50.0	44.4	89
50.0	48.7	97
25.0	24.1	96
25.0	24.3	97
50.0	41.0	82
50.0	40.9	82
50.0	45.1	90
100	98.1	98
50.0	45.2	90
50.0	42.9	86
50.0	44.2	88
50.0	45.5	91
100	93.6	94
100	93.6	94

50.0	43.1	86
50.0	47.3	95
50.0	47.2	94
50.0	44.6	89
25.0	25.6	102
25.0	32.9	132
25.0	21.6	86
25.0	23.3	93
25.0	24.8	99
25.0	27.4	110
25.0	24.1	97
25.0	26.2	105
25.0	25.4	102
25.0	24.6	98
50.0	52.3	105
25.0	25.4	102
25.0	24.0	96
25.0	25.6	102
25.0	24.8	99
25.0	27.0	108
25.0	25.1	101
25.0	24.3	97
25.0	25.1	100
25.0	28.7	115
50.0	52.3	105
25.0	24.4	97
25.0	25.4	102
25.0	25.5	102
25.0	24.3	97
50.0	45.5	91
50.0	30.3	61
50.0	35.9	72
100	92.9	93
50.0	51.5	103
50.0	48.6	97
50.0	50.8	102
50.0	41.0	82
50.0	33.3	67
50.0	41.6	83
50.0	46.4	93
100	88.7	89
50.0	41.3	83
50.0	43.5	87
50.0	50.2	100
50.0	44.8	90
50.0	48.7	97
1.00	0.701	70
1.00	0.685	68
1.00	0.751	75
2.00	1.67	83

1.00	0.746	75
1.00	0.717	72
1.00	0.727	73
1.00	0.775	77
2.00	1.55	77
2.00	1.55	77
1.00	0.710	71
1.00	0.776	78
1.00	0.850	85
1.00	0.726	73

1.00	0.743	74
1.00	0.440	44
1.00	0.599	60
2.00	1.55	77
1.00	0.900	90
1.00	0.838	84
1.00	0.894	89
1.00	0.649	65
1.00	0.461	46
1.00	0.679	68
1.00	0.727	73
2.00	1.47	73
1.00	0.689	69
1.00	0.732	73
1.00	0.870	87
1.00	0.713	71
1.00	0.812	81
0.500	0.487	97
0.500	0.482	96
1.00	0.732	73
1.00	0.732	73
1.00	0.760	76
2.00	1.67	84
1.00	0.751	75
1.00	0.711	71
1.00	0.749	75
1.00	0.787	79
2.00	1.54	77
2.00	1.54	77
1.00	0.710	71
1.00	0.798	80
1.00	0.804	80
1.00	0.731	73
0.500	0.506	101
0.500	0.648	130
0.500	0.423	85
0.500	0.457	91
0.500	0.487	97
0.500	0.557	111
0.500	0.488	98
0.500	0.528	106
0.500	0.497	99
0.500	0.491	98
1.00	1.06	106
0.500	0.505	101
0.500	0.471	94
0.500	0.502	100
0.500	0.482	96

0.500	0.533	107
0.500	0.494	99
0.500	0.476	95
0.500	0.506	101
0.500	0.563	113
1.00	1.06	106
0.500	0.491	98
0.500	0.525	105
0.500	0.496	99
0.500	0.489	98
1.00	0.797	80
1.00	0.503	50
1.00	0.639	64
2.00	1.53	77
1.00	0.890	89
1.00	0.851	85
1.00	0.861	86
1.00	0.654	65
1.00	0.541	54
1.00	0.679	68
1.00	0.765	77
2.00	1.53	77
1.00	0.731	73
1.00	0.716	72
1.00	0.842	84
1.00	0.774	77
1.00	0.823	82
0.00400	0.00323	81
0.00400	0.00325	81
0.00400	0.00381	95
0.00400	0.00370	92
0.00400	0.00377	94
0.00400	0.00364	91
0.00400	0.00377	94
0.00400	0.00360	90
0.00800	0.00716	90
0.00800	0.00716	90
0.00400	0.00289	72
0.00400	0.00375	94
0.00400	0.00349	87
0.00400	0.00353	88

0.00400	0.00358	90
0.00400	0.00239	60
0.00400	0.00292	73
0.00400	0.00360	90
0.00400	0.00447	112
0.00400	0.00419	105
0.00400	0.00379	95
0.00400	0.00316	79
0.00400	0.00262	66
0.00400	0.00339	85
0.00400	0.00317	79
0.00400	0.00345	86
0.00400	0.00331	83
0.00400	0.00334	84
0.00400	0.00370	93
0.00400	0.00382	95
0.00400	0.00361	90

0.00200	0.00187	93
0.00200	0.00194	97
0.00400	0.00322	80
0.00400	0.00320	80
0.00400	0.00367	92
0.00400	0.00373	93
0.00400	0.00363	91
0.00400	0.00352	88
0.00400	0.00363	91
0.00400	0.00356	89
0.00800	0.00711	89
0.00800	0.00711	89
0.00400	0.00293	73
0.00400	0.00371	93
0.00400	0.00358	89
0.00400	0.00351	88
0.00200	0.00182	91
0.00200	0.00220	110
0.00200	0.00169	84
0.00200	0.00178	89
0.00200	0.00188	94
0.00200	0.00215	107
0.00200	0.00187	93
0.00200	0.00209	105
0.00200	0.00195	97
0.00200	0.00203	101
0.00400	0.00399	100
0.00200	0.00205	102
0.00200	0.00190	95
0.00200	0.00203	101
0.00200	0.00189	94
0.00200	0.00204	102
0.00200	0.00193	97
0.00200	0.00187	93
0.00200	0.00203	102
0.00200	0.00225	113
0.00400	0.00399	100
0.00200	0.00197	98
0.00200	0.00207	104
0.00200	0.00197	98
0.00200	0.00192	96
0.00400	0.00349	87
0.00400	0.00236	59
0.00400	0.00294	74
0.00400	0.00365	91
0.00400	0.00429	107
0.00400	0.00413	103
0.00400	0.00384	96
0.00400	0.00308	77
0.00400	0.00252	63

	0.00400	0.00313	78
	0.00400	0.00316	79
	0.00400	0.00355	89
	0.00400	0.00334	83
	0.00400	0.00334	84
	0.00400	0.00369	92
	0.00400	0.00372	93
	0.00400	0.00362	90
0	13000	13200	102
0	9900	11200	113
0	9900	12000	121
	10.0	9.1	91
0	10.0	8.9	89
0	10.0	9.2	92

qc_dup_spike_added	qc_dup_spike_measured	qc_dup_spike_recovery	qc_rpd	qc_spike_lcl	qc_spike_ucl
				30	140
				30	140
				30	140
				40	125
				30	140
				30	140
				30	140
				30	140
				30	140
				30	140
				30	140
				30	140
				30	140
				30	140

30	140
30	140
30	140
40	125
30	140
30	140
30	140
30	140
30	140
30	140
30	140
40	125
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30	140
40	125
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30	140
30	140
30	140
30	140
30	140
30	140
30	140
30	140
30	140
30	140

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#sys_sample_code	lab_anl_method_name	analysis_date	total_or_dissolved	column_number
08A-0011-G1BS(P)	E1668A	2009/06/13 12:20:00	N	NA
08A-0011-G1BS(S)	E1668A	2009/06/23 18:16:00	N	NA
08A-0011-G1BS(S)	Lloyd Kahn Method	2009/06/23 12:07:00	T	NA
08A-0011-G1BS(S)	Lloyd Kahn Method	2009/06/23 12:07:00	T	NA
08A-0011-G1BS(S)	Lloyd Kahn Method	2009/06/25 13:28:00	T	NA
08A-0011-G1BS(S)	Lloyd Kahn Method	2009/06/25 13:28:00	T	NA
08A-0011-G1BS(W)	E1668A	2009/06/25 14:33:00	N	NA
08A-0011-G1BS(W)	SW9060	2009/06/16 15:26:00	D	NA
08A-0011-G1BS(W)	SW9060	2009/06/16 15:26:00	D	NA
08A-0011-G1BS-DUP(P)	E1668A	2009/06/13 13:21:00	N	NA
08A-0011-G1BS-DUP(S)	E1668A	2009/06/23 19:17:00	N	NA
08A-0011-G1BS-DUP(S)	Lloyd Kahn Method	2009/06/23 12:07:00	T	NA
08A-0011-G1BS-DUP(S)	Lloyd Kahn Method	2009/06/23 12:07:00	T	NA
08A-0011-G1BS-DUP(S)	Lloyd Kahn Method	2009/06/25 13:28:00	T	NA
08A-0011-G1BS-DUP(S)	Lloyd Kahn Method	2009/06/25 13:28:00	T	NA
08A-0011-G1BS-DUP(W)	E1668A	2009/06/25 15:34:00	N	NA
08A-0011-G1BS-DUP(W)	SW9060	2009/06/16 15:26:00	D	NA
08A-0011-G1BS-DUP(W)	SW9060	2009/06/16 15:26:00	D	NA
08A-0015-G1BS-(P)	E1668A	2009/06/13 14:22:00	N	NA
08A-0015-G1BS-(S)	E1668A	2009/06/23 20:18:00	N	NA
08A-0015-G1BS-(S)	Lloyd Kahn Method	2009/06/23 12:07:00	T	NA
08A-0015-G1BS-(S)	Lloyd Kahn Method	2009/06/23 12:07:00	T	NA
08A-0015-G1BS-(S)	Lloyd Kahn Method	2009/06/25 13:28:00	T	NA
08A-0015-G1BS-(S)	Lloyd Kahn Method	2009/06/25 13:28:00	T	NA
08A-0015-G1BS-(W)	E1668A	2009/06/25 16:35:00	N	NA
08A-0015-G1BS-(W)	SW9060	2009/06/18 16:00:00	D	NA
08A-0015-G1BS-(W)	SW9060	2009/06/18 16:00:00	D	NA
08A-0015-G1BS-DUP(P)	E1668A	2009/06/13 15:23:00	N	NA
08A-0015-G1BS-DUP(S)	E1668A	2009/06/24 01:35:00	N	NA
08A-0015-G1BS-DUP(S)	Lloyd Kahn Method	2009/06/23 12:07:00	T	NA
08A-0015-G1BS-DUP(S)	Lloyd Kahn Method	2009/06/23 12:07:00	T	NA
08A-0015-G1BS-DUP(S)	Lloyd Kahn Method	2009/06/25 13:28:00	T	NA
08A-0015-G1BS-DUP(S)	Lloyd Kahn Method	2009/06/25 13:28:00	T	NA
08A-0015-G1BS-DUP(W)	E1668A	2009/06/25 17:36:00	N	NA
08A-0015-G1BS-DUP(W)	SW9060	2009/06/18 16:00:00	D	NA
08A-0015-G1BS-DUP(W)	SW9060	2009/06/18 16:00:00	D	NA
08A-0044-G1AS-(P)	E1668A	2009/06/13 16:24:00	N	NA
08A-0044-G1AS-(S)	E1668A	2009/06/24 02:36:00	N	NA
08A-0044-G1AS-(S)	Lloyd Kahn Method	2009/06/23 12:07:00	T	NA
08A-0044-G1AS-(S)	Lloyd Kahn Method	2009/06/23 12:07:00	T	NA
08A-0044-G1AS-(S)	Lloyd Kahn Method	2009/06/25 13:28:00	T	NA
08A-0044-G1AS-(S)	Lloyd Kahn Method	2009/06/25 13:28:00	T	NA
08A-0044-G1AS-(W)	E1668A	2009/06/25 18:37:00	N	NA
08A-0044-G1AS-(W)	SW9060	2009/06/18 16:00:00	D	NA
08A-0044-G1AS-(W)	SW9060	2009/06/18 16:00:00	D	NA
08A-0044-G1AS-DUP(P)	E1668A	2009/06/14 02:56:00	N	NA
08A-0044-G1AS-DUP(S)	E1668A	2009/06/24 03:37:00	N	NA
08A-0044-G1AS-DUP(S)	Lloyd Kahn Method	2009/06/23 12:07:00	T	NA
08A-0044-G1AS-DUP(S)	Lloyd Kahn Method	2009/06/23 12:07:00	T	NA

08A-0044-G1AS-DUP(S)	Lloyd Kahn Method	2009/06/25 13:28:00	T	NA
08A-0044-G1AS-DUP(S)	Lloyd Kahn Method	2009/06/25 13:28:00	T	NA
08A-0044-G1AS-DUP(W)	E1668A	2009/06/25 19:38:00	N	NA
08A-0044-G1AS-DUP(W)	SW9060	2009/06/18 16:00:00	D	NA
08A-0044-G1AS-DUP(W)	SW9060	2009/06/18 16:00:00	D	NA
08A-0073-G4AS-(P)	E1668A	2009/06/14 03:57:00	N	NA
08A-0073-G4AS-(S)	E1668A	2009/06/24 04:38:00	N	NA
08A-0073-G4AS-(S)	Lloyd Kahn Method	2009/06/23 12:07:00	T	NA
08A-0073-G4AS-(S)	Lloyd Kahn Method	2009/06/23 12:07:00	T	NA
08A-0073-G4AS-(S)	Lloyd Kahn Method	2009/06/25 13:28:00	T	NA
08A-0073-G4AS-(S)	Lloyd Kahn Method	2009/06/25 13:28:00	T	NA
08A-0073-G4AS-(W)	E1668A	2009/06/26 00:11:00	N	NA
08A-0073-G4AS-(W)	SW9060	2009/06/18 16:00:00	D	NA
08A-0073-G4AS-(W)	SW9060	2009/06/18 16:00:00	D	NA
08A-0073-G4AS-DUP(P)	E1668A	2009/06/14 04:58:00	N	NA
08A-0073-G4AS-DUP(S)	E1668A	2009/06/24 05:39:00	N	NA
08A-0073-G4AS-DUP(S)	Lloyd Kahn Method	2009/06/23 12:07:00	T	NA
08A-0073-G4AS-DUP(S)	Lloyd Kahn Method	2009/06/23 12:07:00	T	NA
08A-0073-G4AS-DUP(S)	Lloyd Kahn Method	2009/06/25 13:28:00	T	NA
08A-0073-G4AS-DUP(S)	Lloyd Kahn Method	2009/06/25 13:28:00	T	NA
08A-0073-G4AS-DUP(W)	E1668A	2009/06/26 01:12:00	N	NA
08A-0073-G4AS-DUP(W)	SW9060	2009/06/18 16:00:00	D	NA
08A-0073-G4AS-DUP(W)	SW9060	2009/06/18 16:00:00	D	NA
08A-0079-G2AS-(P)	E1668A	2009/06/14 05:59:00	N	NA
08A-0079-G2AS-(S)	E1668A	2009/06/24 16:13:00	N	NA
08A-0079-G2AS-(S)	Lloyd Kahn Method	2009/06/23 12:07:00	T	NA
08A-0079-G2AS-(S)	Lloyd Kahn Method	2009/06/23 12:07:00	T	NA
08A-0079-G2AS-(S)	Lloyd Kahn Method	2009/06/26 10:31:00	T	NA
08A-0079-G2AS-(S)	Lloyd Kahn Method	2009/06/26 10:31:00	T	NA
08A-0079-G2AS-(W)	E1668A	2009/06/26 02:13:00	N	NA
08A-0079-G2AS-(W)	SW9060	2009/06/18 16:00:00	D	NA
08A-0079-G2AS-(W)	SW9060	2009/06/18 16:00:00	D	NA
08A-0079-G2AS-DUP(P)	E1668A	2009/06/14 20:03:00	N	NA
08A-0079-G2AS-DUP(S)	E1668A	2009/06/24 06:40:00	N	NA
08A-0079-G2AS-DUP(S)	Lloyd Kahn Method	2009/06/23 12:07:00	T	NA
08A-0079-G2AS-DUP(S)	Lloyd Kahn Method	2009/06/23 12:07:00	T	NA
08A-0079-G2AS-DUP(S)	Lloyd Kahn Method	2009/06/26 10:31:00	T	NA
08A-0079-G2AS-DUP(S)	Lloyd Kahn Method	2009/06/26 10:31:00	T	NA
08A-0079-G2AS-DUP(W)	E1668A	2009/06/26 03:14:00	N	NA
08A-0079-G2AS-DUP(W)	SW9060	2009/06/18 16:00:00	D	NA
08A-0079-G2AS-DUP(W)	SW9060	2009/06/18 16:00:00	D	NA
08A-0098-G1BS-(P)	E1668A	2009/06/14 21:04:00	N	NA
08A-0098-G1BS-(S)	E1668A	2009/06/24 15:12:00	N	NA
08A-0098-G1BS-(S)	Lloyd Kahn Method	2009/06/23 12:07:00	T	NA
08A-0098-G1BS-(S)	Lloyd Kahn Method	2009/06/23 12:07:00	T	NA
08A-0098-G1BS-(S)	Lloyd Kahn Method	2009/06/26 10:31:00	T	NA
08A-0098-G1BS-(S)	Lloyd Kahn Method	2009/06/26 10:31:00	T	NA
08A-0098-G1BS-(W)	E1668A	2009/06/26 04:15:00	N	NA
08A-0098-G1BS-(W)	SW9060	2009/06/18 16:00:00	D	NA
08A-0098-G1BS-(W)	SW9060	2009/06/18 16:00:00	D	NA

08A-0098-G1BS-DUP(P)	E1668A	2009/06/14 22:06:00	N	NA
08A-0098-G1BS-DUP(S)	E1668A	2009/06/24 07:41:00	N	NA
08A-0098-G1BS-DUP(S)	Lloyd Kahn Method	2009/06/23 12:07:00	T	NA
08A-0098-G1BS-DUP(S)	Lloyd Kahn Method	2009/06/23 12:07:00	T	NA
08A-0098-G1BS-DUP(S)	Lloyd Kahn Method	2009/06/26 10:31:00	T	NA
08A-0098-G1BS-DUP(S)	Lloyd Kahn Method	2009/06/26 10:31:00	T	NA
08A-0098-G1BS-DUP(S)MS	Lloyd Kahn Method	2009/06/23 12:07:00	T	NA
08A-0098-G1BS-DUP(S)MS	Lloyd Kahn Method	2009/06/23 12:07:00	T	NA
08A-0098-G1BS-DUP(S)MS	Lloyd Kahn Method	2009/06/26 10:31:00	T	NA
08A-0098-G1BS-DUP(S)MS	Lloyd Kahn Method	2009/06/26 10:31:00	T	NA
08A-0098-G1BS-DUP(S)REP	Lloyd Kahn Method	2009/06/23 12:07:00	T	NA
08A-0098-G1BS-DUP(S)REP	Lloyd Kahn Method	2009/06/23 12:07:00	T	NA
08A-0098-G1BS-DUP(S)REP	Lloyd Kahn Method	2009/06/26 10:31:00	T	NA
08A-0098-G1BS-DUP(S)REP	Lloyd Kahn Method	2009/06/26 10:31:00	T	NA
08A-0098-G1BS-DUP(W)	E1668A	2009/06/26 05:16:00	N	NA
08A-0098-G1BS-DUP(W)	SW9060	2009/06/18 16:00:00	D	NA
08A-0098-G1BS-DUP(W)	SW9060	2009/06/18 16:00:00	D	NA
BLKLK062309B	Lloyd Kahn Method	2009/06/23 12:07:00	T	NA
BLKLK062309B	Lloyd Kahn Method	2009/06/23 12:07:00	T	NA
BLKLK062509A	Lloyd Kahn Method	2009/06/25 13:28:00	T	NA
BLKLK062509A	Lloyd Kahn Method	2009/06/25 13:28:00	T	NA
BLKLK062609A	Lloyd Kahn Method	2009/06/26 10:31:00	T	NA
BLKLK062609A	Lloyd Kahn Method	2009/06/26 10:31:00	T	NA
BLKTO061609A	SW9060	2009/06/16 15:26:00	D	NA
BLKTO061609A	SW9060	2009/06/16 15:26:00	D	NA
BLKTO061609B	SW9060	2009/06/16 15:26:00	D	NA
BLKTO061609B	SW9060	2009/06/16 15:26:00	D	NA
BLKTO061809B	SW9060	2009/06/18 16:00:00	D	NA
BLKTO061809B	SW9060	2009/06/18 16:00:00	D	NA
EQUIL. BLANK	SW9060	2009/06/16 15:26:00	D	NA
EQUIL. BLANK	SW9060	2009/06/16 15:26:00	D	NA
EQUIL. BLANK-DUP	SW9060	2009/06/16 15:26:00	D	NA
EQUIL. BLANK-DUP	SW9060	2009/06/16 15:26:00	D	NA
EQUIL.BLANK(P)	E1668A	2009/06/14 23:07:00	N	NA
EQUIL.BLANK(W)	E1668A	2009/06/26 06:17:00	N	NA
EQUIL.BLANK-DUP(P)	E1668A	2009/06/15 00:08:00	N	NA
EQUIL.BLANK-DUP(W)	E1668A	2009/06/26 07:18:00	N	NA
FLOCCULATION BLANK(W)	E1668A	2009/06/26 13:07:00	N	NA
FLOCCULATION LCS(W)	E1668A	2009/06/26 14:08:00	N	NA
H9F090000314B	E1668A	2009/06/13 00:10:00	N	NA
H9F090000314C	E1668A	2009/06/12 22:39:00	N	NA
H9F170000251B	E1668A	2009/06/24 00:34:00	N	NA
H9F170000251C	E1668A	2009/06/23 15:44:00	N	NA
H9F190000066B	E1668A	2009/06/25 13:31:00	N	NA
H9F190000066C	E1668A	2009/06/25 12:01:00	N	NA
LCSLK062309B	Lloyd Kahn Method	2009/06/23 12:07:00	T	NA
LCSLK062309B	Lloyd Kahn Method	2009/06/23 12:07:00	T	NA
LCSLK062509A	Lloyd Kahn Method	2009/06/25 13:28:00	T	NA
LCSLK062509A	Lloyd Kahn Method	2009/06/25 13:28:00	T	NA
LCSLK062609A	Lloyd Kahn Method	2009/06/26 10:31:00	T	NA

LCSLK062609A	Lloyd Kahn Method	2009/06/26 10:31:00	T	NA
LCSTO061609A	SW9060	2009/06/16 15:26:00	D	NA
LCSTO061609A	SW9060	2009/06/16 15:26:00	D	NA
LCSTO061609B	SW9060	2009/06/16 15:26:00	D	NA
LCSTO061609B	SW9060	2009/06/16 15:26:00	D	NA
LCSTO061809B	SW9060	2009/06/18 16:00:00	D	NA
LCSTO061809B	SW9060	2009/06/18 16:00:00	D	NA

test_type	test_batch_type	**test_batch_id**	Errors	Line
Initial	PREP	9160314		
Initial	PREP	9168251		
Initial	ANALYSIS	LK062309BA		
Initial	PREP	LK062309BP		
Initial	ANALYSIS	LK062509AA		
Initial	PREP	LK062509AP		
Initial	PREP	9170066		
Initial	ANALYSIS	TO061609AA		
Initial	PREP	TO061609AP		
Initial	PREP	9160314		
Initial	PREP	9168251		
Initial	ANALYSIS	LK062309BA		
Initial	PREP	LK062309BP		
Initial	ANALYSIS	LK062509AA		
Initial	PREP	LK062509AP		
Initial	PREP	9170066		
Initial	ANALYSIS	TO061609AA		
Initial	PREP	TO061609AP		
Initial	PREP	9160314		
Initial	PREP	9168251		
Initial	ANALYSIS	LK062309BA		
Initial	PREP	LK062309BP		
Initial	ANALYSIS	LK062509AA		
Initial	PREP	LK062509AP		
Initial	PREP	9170066		
Initial	ANALYSIS	TO061809BA		
Initial	PREP	TO061809BP		
Initial	PREP	9160314		
Initial	PREP	9168251		
Initial	ANALYSIS	LK062309BA		
Initial	PREP	LK062309BP		
Initial	ANALYSIS	LK062509AA		
Initial	PREP	LK062509AP		
Initial	PREP	9170066		
Initial	ANALYSIS	TO061809BA		
Initial	PREP	TO061809BP		
Initial	PREP	9160314		
Initial	PREP	9168251		
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Initial	PREP	LK062309BP		
Initial	ANALYSIS	LK062509AA		
Initial	PREP	LK062509AP		
Initial	PREP	9170066		
Initial	ANALYSIS	TO061809BA		
Initial	PREP	TO061809BP		
Initial	PREP	9160314		
Initial	PREP	9168251		
Initial	ANALYSIS	LK062309BA		
Initial	PREP	LK062309BP		

Initial	ANALYSIS	LK062509AA
Initial	PREP	LK062509AP
Initial	PREP	9170066
Initial	ANALYSIS	TO061809BA
Initial	PREP	TO061809BP
Initial	PREP	9160314
Initial	PREP	9168251
Initial	ANALYSIS	LK062309BA
Initial	PREP	LK062309BP
Initial	ANALYSIS	LK062509AA
Initial	PREP	LK062509AP
Initial	PREP	9170066
Initial	ANALYSIS	TO061809BA
Initial	PREP	TO061809BP
Initial	PREP	9160314
Initial	PREP	9168251
Initial	ANALYSIS	LK062309BA
Initial	PREP	LK062309BP
Initial	ANALYSIS	LK062509AA
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Initial	ANALYSIS	LK062609AA
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Initial	ANALYSIS	TO061809BA
Initial	PREP	TO061809BP
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Initial	PREP	LK062609AP
Initial	PREP	9170066
Initial	ANALYSIS	TO061809BA
Initial	PREP	TO061809BP
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Initial	PREP	9168251
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Initial	PREP	LK062309BP
Initial	ANALYSIS	LK062609AA
Initial	PREP	LK062609AP
Initial	PREP	9170066
Initial	ANALYSIS	TO061809BA
Initial	PREP	TO061809BP

Initial	PREP	9160314
Initial	PREP	9168251
Initial	ANALYSIS	LK062309BA
Initial	PREP	LK062309BP
Initial	ANALYSIS	LK062609AA
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Initial	PREP	LK062309BP
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Initial	ANALYSIS	LK062609AA
Initial	PREP	LK062609AP
Initial	PREP	9170066
Initial	ANALYSIS	TO061809BA
Initial	PREP	TO061809BP
Initial	ANALYSIS	LK062309BA
Initial	PREP	LK062309BP
Initial	ANALYSIS	LK062509AA
Initial	PREP	LK062509AP
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Initial	PREP	TO061609AP
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Initial	PREP	TO061609BP
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Initial	PREP	TO061809BP
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Initial	PREP	TO061609BP
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Initial	ANALYSIS	LK062309BA
Initial	PREP	LK062309BP
Initial	ANALYSIS	LK062509AA
Initial	PREP	LK062509AP
Initial	ANALYSIS	LK062609AA

Initial	PREP	LK062609AP
Initial	ANALYSIS	TO061909AA
Initial	PREP	TO061909AP
Initial	ANALYSIS	TO061609BA
Initial	PREP	TO061609BP
Initial	ANALYSIS	TO061809BA
Initial	PREP	TO061809BP