City of Spokane PCB Product Testing Results

Flag Definitions

B:

D:

U:

J:

R:

UJ:

NJ:

SGE HT-8 Column (Pac. Rim)

Congener Number

PCB-001
PCB-002
PCB-003
PCB-004
PCB-005/008
PCB-006
PCB-007
PCB-009
PCB-010
PCB-011
PCB-012/013
PCB-014
PCB-015
PCB-016
PCB-017
PCB-018
PCB-019
PCB-020/033
PCB-021
PCB-022
PCB-023
PCB-024
PCB-025
PCB-026
PCB-027
PCB-028
PCB-029
PCB-030
PCB-031
PCB-032

The sample concentration is <3x concentration found in the blank

Sample dilution required

The analyte was not detected in the sample at the estimated detection limit

The reported result is an estimate. The value is less than the minimum calibration level but greater than the estimated detection limit.

The data are unusable (note: analyte may or may not be present)

The material was analyzed for, but was not detected. The associated value is an estimate and may be inaccurate or imprecise.

The analysis indicates the presence of an analyte that has been "tentatively identified" and the associated numerical value represents its approximate concentration.

Sample Date:
Sample ID:
Sample Name:

Congener Name

2-CB
3-CB
4-CB
2,2'-DiCB
2,3-DiCB/2,4'-DiCB
2,3'-DiCB
2,4-DiCB
2,5-DiCB
2,6-DiCB
3,3'-DiCB
3,4-DiCB/3,4'-DiCB
3,5-DiCB
4,4'-DiCB
2,2',3-TrCB
2,2',4-TrCB
2,2',5-TrCB
2,2',6-TrCB
2,3,3'-TrCB/2,3',4'-TrCB
2,3,4-TrCB
2,3,4'-TrCB
2,3,5-TrCB
2,3,6-TrCB
2,3',4-TrCB
2,3',5-TrCB
2,3',6-TrCB
2,4,4'-TrCB
2,4,5-TrCB
2,4,6-TrCB
2,4',5-TrCB
2,4',6-TrCB

9/10/2014		9/10/2014		8/25/2014		9/10/2014	
001-091014-1335		replicate #2		002-082514-1039		003-091014-1340	
yl rd paint (ennis)		yl rd paint (ennis)		yl rd paint (sherwin)		wt rd paint (ennis)	
Conc. (µg/kg)	**Flag**	**Conc. (µg/kg)**	**Flag**	**Conc. (µg/kg)**	**Flag**	**Conc. (µg/kg)**	**Flag**
<0.0284	UJ	<0.0061	UJ	<0.0090	NJ	<0.0122	NJ
<0.0361	UJ	<0.0088	UJ	**0.0137**	J	<0.0046	UJ
<0.0395	UJ	<0.0120	UJ	<0.0055	UJ	<0.0068	UJ
<0.0155	NJ	<0.0049	UJ	**0.0079**	J	**0.0086**	J
<0.0156	UJ	**0.0112**	BJ	<0.0077	NJ	**0.0148**	BJ
0.0114	J	<0.0038	UJ	<0.0063	NJ	<0.0019	UJ
<0.0091	NJ	<0.0033	UJ	**0.0064**	J	<0.0016	UJ
<0.0071	UJ	<0.0040	UJ	<0.0049	UJ	<0.0020	UJ
<0.0068	UJ	<0.0039	UJ	<0.0047	UJ	<0.0019	UJ
0.0534		**0.447**		**63.8**		**0.0726**	
<0.0180	UJ	<0.0041	UJ	<0.0050	UJ	<0.0020	UJ
<0.0245	NJ	<0.0042	UJ	<0.0052	UJ	<0.0021	UJ
0.0285	J	<0.0068	UJ	<0.0092	UJ	<0.0029	UJ
<0.0059	NJ	<0.0024	UJ	**0.0053**	J	**0.0048**	J
<0.0035	UJ	<0.0020	UJ	<0.0014	UJ	<0.0011	UJ
0.0122	J	**0.0098**	J	**0.0098**	J	**0.0066**	J
<0.0047	UJ	<0.0022	UJ	<0.0012	UJ	<0.0013	UJ
<0.0049	NJ	**0.0091**	BJ	**0.0173**	BJ	**0.0058**	BJ
<0.0042	UJ	<0.0024	UJ	**0.0057**	J	<0.0013	UJ
<0.0041	UJ	<0.0023	UJ	<0.0044	NJ	<0.0036	NJ
<0.0031	UJ	<0.0019	UJ	**0.004**	J	<0.0010	UJ
<0.0029	UJ	<0.0017	UJ	<0.0012	UJ	<0.0009	UJ
<0.0030	UJ	<0.0018	UJ	<0.0013	UJ	<0.0010	UJ
<0.0027	UJ	**0.0031**	J	**0.0081**	J	<0.0009	NJ
<0.0018	UJ	<0.0011	UJ	<0.0008	UJ	<0.0006	UJ
0.0107	BJ	<0.0044	NJ	**0.0123**	J	**0.0061**	BJ
<0.0024	UJ	<0.0014	UJ	<0.0011	UJ	**0.0028**	J
<0.0025	UJ	<0.0014	UJ	<0.0010	UJ	<0.0008	UJ
0.0153	J	**0.0045**	J	<0.0069	NJ	**0.0054**	J
<0.0026	UJ	<0.0015	UJ	**0.0039**	J	**0.0031**	J

9/10/2014		8/25/2014		8/25/2014		10/3/2014	
replicate #3		004-082514-1035		004-082514-1035 DUP		005-100314-1430	
wt rd paint (ennis)		wt rd paint (sherwin)		wt rd paint LAB DUP		hydrant paint	
Conc. (µg/kg)	**Flag**	**Conc. (µg/kg)**	**Flag**	**Conc. (µg/kg)**	**Flag**	**Conc. (µg/kg)**	**Flag**
0.0052	J	**0.0041**	J	**0.0054**	J	<0.0017	UJ
<0.0071	NJ	**0.0097**	J	**0.0095**	J	<0.0086	NJ
<0.0060	UJ	<0.0105	NJ	<0.0063	UJ	<0.0050	UJ
<0.0025	UJ	<0.0018	UJ	<0.0022	NJ	<0.0038	UJ
0.0049	BJ	<0.0063	NJ	**0.0091**	BJ	<0.0037	UJ
<0.0018	UJ	**0.0031**	J	<0.0018	UJ	<0.0043	UJ
<0.0015	UJ	<0.0028	NJ	<0.0015	UJ	<0.0027	UJ
<0.0018	UJ	<0.0015	UJ	<0.0019	UJ	<0.0050	UJ
<0.0018	UJ	<0.0014	UJ	<0.0018	NJ	<0.0041	UJ
0.0917		**0.115**		**0.0891**		<0.0110	NJ
<0.0019	UJ	<0.0015	UJ	**0.0037**	J	<0.0043	UJ
<0.0020	UJ	<0.0016	UJ	<0.0036	UJ	<0.0045	UJ
<0.0028	UJ	<0.0026	UJ	<0.0035	UJ	<0.0106	UJ
0.0023	J	<0.0030	NJ	<0.0014	UJ	<0.0018	UJ
<0.0014	NJ	**0.003**	J	**0.0028**	J	<0.0016	UJ
0.0057	J	**0.0099**	J	**0.0053**	J	<0.0013	UJ
0.002	J	<0.0008	UJ	<0.0010	UJ	**0.0032**	J
0.0033	BJ	**0.0094**	BJ	**0.0048**	BJ	<0.0009	UJ
<0.0014	UJ	<0.0011	UJ	<0.0014	UJ	<0.0013	UJ
<0.0014	UJ	<0.0028	NJ	**0.0031**	J	<0.0011	UJ
<0.0011	UJ	<0.0009	UJ	<0.0011	UJ	<0.0008	UJ
<0.0010	UJ	<0.0008	UJ	<0.0009	UJ	<0.0014	UJ
<0.0011	UJ	<0.0009	UJ	**0.0022**	J	<0.0012	NJ
<0.0010	UJ	<0.0008	UJ	<0.0009	UJ	<0.0007	UJ
<0.0007	UJ	<0.0005	UJ	<0.0006	UJ	<0.0019	NJ
0.0093	BJ	**0.0039**	BJ	**0.0074**	BJ	<0.0010	UJ
<0.0008	UJ	<0.0007	UJ	<0.0008	UJ	<0.0005	UJ
<0.0009	UJ	<0.0007	UJ	<0.0008	UJ	<0.0012	UJ
<0.0037	NJ	**0.0063**	J	**0.0046**	J	<0.0011	NJ
<0.0025	NJ	<0.0007	UJ	<0.0021	NJ	<0.0012	UJ

10/3/2014		8/27/2014		8/28/2014		9/18/2014	
005-100314-1430 DUP		006-082714-1045		007-082814-1401		008-091814-0925	
hydrant paint		spray paint (green)		Class B FFF		Deicer	
Conc. (µg/kg)	**Flag**	**Conc. (µg/kg)**	**Flag**	**Conc. (µg/kg)**	**Flag**	**Conc. (µg/kg)**	**Flag**
<0.0013	UJ	**0.0273**		<0.0089	UJ	<0.0030	UJ
<0.0029	UJ	<0.0099	UJ	<0.0164	UJ	<0.0047	UJ
<0.0040	NJ	<0.0136	UJ	<0.0520	U	<0.0081	UJ
<0.0026	UJ	**0.252**		<0.0062	UJ	<0.0053	UJ
<0.0062	NJ	**0.682**		<0.0054	UJ	<0.0027	UJ
<0.0031	UJ	**1.66**		<0.0055	UJ	<0.0071	UJ
<0.0019	UJ	<0.0098	UJ	<0.0047	UJ	<0.0061	UJ
<0.0036	UJ	<0.0178	UJ	<0.0058	UJ	<0.0074	UJ
<0.0029	UJ	<0.0146	UJ	<0.0056	UJ	<0.0072	UJ
<0.0034	UJ	**0.631**		<0.0066	UJ	**0.0258**	J
<0.0031	UJ	<0.0154	UJ	<0.0063	UJ	<0.0031	UJ
<0.0032	UJ	<0.0160	UJ	<0.0065	UJ	<0.0032	UJ
<0.0083	UJ	<0.0446	U	<0.0090	UJ	<0.0044	UJ
<0.0067	NJ	**0.0136**	J	<0.0030	UJ	<0.0029	UJ
<0.0011	UJ	<0.0056	NJ	<0.0025	UJ	<0.0024	UJ
<0.0021	NJ	**0.0153**	J	<0.0091	NJ	<0.0021	UJ
<0.0006	UJ	<0.0018	UJ	<0.0020	UJ	<0.0019	UJ
<0.0006	UJ	<0.0028	NJ	**0.0075**	J	**0.0049**	J
<0.0009	UJ	<0.0027	UJ	<0.0030	UJ	<0.0029	UJ
<0.0007	UJ	<0.0035	NJ	<0.0029	UJ	<0.0028	UJ
<0.0005	UJ	<0.0017	UJ	<0.0023	UJ	<0.0022	UJ
<0.0009	UJ	<0.0028	UJ	<0.0021	UJ	<0.0020	UJ
<0.0005	UJ	**0.0084**	J	<0.0022	UJ	<0.0020	UJ
<0.0004	UJ	<0.0015	UJ	<0.0020	UJ	<0.0018	UJ
<0.0005	UJ	<0.0016	UJ	<0.0014	UJ	<0.0013	UJ
<0.0028	NJ	<0.0069	NJ	**0.0051**	BJ	**0.0035**	BJ
<0.0003	UJ	**0.0032**	J	<0.0018	UJ	<0.0016	UJ
<0.0008	UJ	<0.0024	UJ	<0.0018	UJ	<0.0017	UJ
<0.0023	NJ	<0.0011	UJ	**0.0056**	J	<0.0016	UJ
<0.0008	UJ	<0.0024	UJ	<0.0018	UJ	<0.0018	UJ

9/18/2014		9/16/2014		9/9/2014		9/9/2014	
replicate #4		009-091614-1520		010-090914-0906		010-090914-0906 DUP	
Deicer		WSDOT Deicer		Hotsy Soap		Hotsy Soap LAB DUP	
Conc. (µg/kg)	**Flag**	**Conc. (µg/kg)**	**Flag**	**Conc. (µg/kg)**	**Flag**	**Conc. (µg/kg)**	**Flag**
<0.0052	NJ	<0.0027	UJ	<0.0047	UJ	<0.0059	UJ
<0.0048	UJ	<0.0045	UJ	<0.0074	UJ	<0.0109	UJ
<0.0090	UJ	<0.0088	UJ	<0.0129	UJ	<0.0351	UJ
<0.0136	NJ	<0.0051	UJ	<0.0039	UJ	<0.0073	NJ
<0.0058	UJ	<0.0036	UJ	<0.0049	UJ	**0.0152**	J
<0.0039	UJ	<0.0068	UJ	<0.0039	UJ	<0.0054	UJ
<0.0050	NJ	<0.0058	UJ	<0.0033	UJ	<0.0046	UJ
<0.0041	UJ	<0.0071	UJ	<0.0122	NJ	<0.0056	UJ
<0.0039	UJ	<0.0068	UJ	<0.0039	UJ	<0.0054	UJ
<0.0070	UJ	<0.0063	NJ	<0.0059	UJ	<0.0060	UJ
<0.0066	UJ	<0.0041	UJ	<0.0056	UJ	<0.0057	UJ
<0.0069	UJ	<0.0043	UJ	<0.0059	UJ	<0.0060	UJ
<0.0096	UJ	<0.0059	UJ	<0.0081	UJ	<0.0145	UJ
0.006	J	<0.0030	UJ	<0.0025	UJ	<0.0026	UJ
<0.0029	UJ	<0.0025	UJ	<0.0021	UJ	<0.0022	UJ
0.0077	BJ	<0.0021	NJ	<0.0017	UJ	<0.0019	UJ
<0.0022	UJ	<0.0020	UJ	<0.0016	UJ	<0.0017	UJ
<0.0028	UJ	<0.0024	UJ	<0.0020	UJ	<0.0021	UJ
<0.0035	UJ	<0.0030	UJ	<0.0025	UJ	<0.0026	UJ
<0.0047	NJ	<0.0029	UJ	<0.0034	NJ	<0.0026	UJ
<0.0026	UJ	<0.0021	UJ	<0.0018	UJ	<0.0028	NJ
<0.0024	UJ	<0.0021	UJ	<0.0017	UJ	<0.0018	UJ
<0.0025	UJ	<0.0020	UJ	<0.0017	UJ	<0.0019	UJ
<0.0022	UJ	<0.0018	UJ	<0.0015	UJ	<0.0017	UJ
<0.0015	UJ	<0.0012	UJ	<0.0010	UJ	<0.0011	UJ
0.0079	BJ	**0.0053**	BJ	**0.0041**	BJ	<0.0020	UJ
<0.0020	UJ	<0.0016	UJ	<0.0014	NJ	<0.0015	UJ
<0.0021	UJ	<0.0018	UJ	<0.0015	UJ	<0.0016	UJ
<0.0019	UJ	<0.0026	NJ	<0.0032	NJ	<0.0022	NJ
<0.0021	UJ	<0.0018	UJ	<0.0015	UJ	<0.0016	UJ

9/9/2014		9/18/2014		9/18/2014		9/18/2014	
011-090914-0908		012-091814-0930		012-091814-0930 DUP		013-091814-0940	
Simple Green		weedar 64 (2,4-D)		weedar 64 (2,4-D)		portfolio 4f (pesticide)	
Conc. (µg/kg)	**Flag**	**Conc. (µg/kg)**	**Flag**	**Conc. (µg/kg)**	**Flag**	**Conc. (µg/kg)**	**Flag**
<0.0026	UJ	<0.0011	UJ	<0.0010	UJ	<0.0013	NJ
<0.0041	UJ	<0.0025	UJ	<0.0027	NJ	<0.0027	UJ
<0.0068	UJ	<0.0034	UJ	<0.0029	UJ	<0.0040	UJ
<0.0046	UJ	<0.0031	UJ	<0.0025	UJ	<0.0023	UJ
0.0078	J	<0.0032	UJ	<0.0028	UJ	<0.0024	UJ
<0.0047	UJ	<0.0037	UJ	<0.0033	UJ	<0.0028	UJ
<0.0107	NJ	<0.0024	UJ	<0.0021	UJ	<0.0018	UJ
<0.0049	UJ	<0.0043	UJ	<0.0038	UJ	<0.0033	UJ
<0.0047	UJ	<0.0035	UJ	<0.0031	UJ	<0.0027	UJ
0.0311	J	<0.0042	UJ	<0.0037	UJ	<0.0032	UJ
<0.0023	UJ	<0.0037	UJ	<0.0033	UJ	<0.0028	UJ
<0.0026	NJ	<0.0065	NJ	<0.0034	UJ	<0.0030	UJ
<0.0033	UJ	<0.0106	UJ	<0.0128	UJ	<0.0092	UJ
<0.0027	UJ	<0.0013	UJ	<0.0035	NJ	<0.0090	NJ
<0.0022	UJ	<0.0012	UJ	<0.0025	NJ	<0.0022	UJ
0.0045	BJ	<0.0035	NJ	<0.0012	UJ	<0.0021	UJ
<0.0017	UJ	<0.0007	UJ	<0.0015	NJ	<0.0013	UJ
<0.0021	UJ	<0.0010	NJ	<0.0026	NJ	<0.0016	NJ
<0.0027	UJ	<0.0010	UJ	<0.0010	UJ	<0.0018	UJ
<0.0026	UJ	<0.0008	UJ	<0.0008	UJ	<0.0015	UJ
<0.0020	UJ	<0.0007	UJ	<0.0008	UJ	<0.0013	UJ
<0.0018	UJ	<0.0010	UJ	<0.0010	UJ	<0.0019	UJ
<0.0019	UJ	<0.0006	UJ	<0.0007	UJ	<0.0012	UJ
<0.0021	NJ	<0.0011	NJ	<0.0006	UJ	<0.0011	UJ
<0.0012	UJ	<0.0006	UJ	<0.0007	UJ	<0.0012	UJ
<0.0033	NJ	<0.0014	NJ	<0.0015	NJ	**0.0064**	BJ
<0.0015	UJ	<0.0004	UJ	<0.0004	UJ	<0.0008	UJ
<0.0016	UJ	<0.0009	UJ	<0.0009	UJ	<0.0016	UJ
<0.0026	NJ	<0.0012	NJ	<0.0005	UJ	<0.0009	UJ
<0.0016	UJ	<0.0009	UJ	<0.0010	NJ	<0.0016	UJ

9/18/2014		9/18/2014		8/27/2014		8/27/2014	
014-091814-0945		015-091814-0935		016-082714-1459		016-082714-1459 DUP	
roundup		crosshair		recycled motor oil		recycled motor oil LAB DUP	
Conc. (µg/kg)	**Flag**	**Conc. (µg/kg)**	**Flag**	**Conc. (µg/kg)**	**Flag**	**Conc. (µg/kg)**	**Flag**
<0.0009	UJ	<0.1000	UJ	<0.5820	N	<0.1347	UJ
<0.0021	UJ	<0.1427	UJ	<0.0665	UJ	<0.1205	UJ
<0.0031	UJ	<0.2190	NJ	<0.0548	UJ	<0.0917	UJ
0.0072	J	<0.0470	UJ	<0.0232	UJ	<0.1578	UJ
<0.0027	UJ	<0.0405	UJ	<0.0350	UJ	**0.206**	J
<0.0031	UJ	<0.0438	UJ	**0.037**	J	<0.0968	UJ
<0.0020	UJ	<0.0374	UJ	<0.0196	UJ	<0.0828	UJ
<0.0037	UJ	<0.0459	UJ	<0.0230	UJ	<0.1014	UJ
<0.0030	UJ	<0.0442	UJ	**0.0955**	J	<0.0977	UJ
<0.0035	UJ	<0.2880	NJ	<0.0255	UJ	<0.2650	NJ
<0.0031	UJ	<0.0466	UJ	**0.261**	J	<0.1031	UJ
<0.0033	UJ	<0.0720	NJ	<0.0245	UJ	<0.1075	UJ
<0.0094	UJ	<0.1047	UJ	<0.0337	UJ	<0.1342	UJ
<0.0022	UJ	<0.0247	UJ	<0.0142	UJ	<0.0809	UJ
<0.0019	UJ	<0.0242	NJ	<0.0124	UJ	<0.0683	UJ
<0.0043	NJ	**0.115**	J	<0.0437	NJ	<0.0623	UJ
<0.0011	UJ	<0.0189	NJ	<0.0175	UJ	<0.0588	UJ
<0.0022	NJ	<0.0416	NJ	<0.0143	UJ	<0.0647	UJ
<0.0016	UJ	<0.0246	UJ	<0.0100	UJ	<0.0805	UJ
<0.0031	NJ	<0.0241	UJ	<0.0127	UJ	<0.0787	UJ
<0.0011	UJ	<0.0250	NJ	<0.0207	UJ	<0.0643	UJ
<0.0017	UJ	<0.0171	UJ	<0.0424	NJ	<0.0560	UJ
<0.0010	UJ	<0.0175	UJ	<0.0169	UJ	<0.0612	UJ
<0.0010	UJ	<0.0156	UJ	<0.0130	UJ	<0.0545	UJ
<0.0010	UJ	<0.0107	UJ	<0.0146	UJ	<0.0510	NJ
<0.0064	NJ	<0.0221	NJ	<0.0164	UJ	**0.0831**	J
<0.0009	NJ	<0.0139	UJ	<0.0124	UJ	<0.0487	UJ
<0.0015	UJ	<0.0148	UJ	<0.0154	UJ	<0.0484	UJ
<0.0056	NJ	<0.0373	NJ	<0.0206	UJ	**0.0877**	J
<0.0014	UJ	<0.0152	UJ	<0.0342	NJ	**0.14**	J

8/26/2014		8/27/2014		8/27/2014		8/21/2014		8/21/2014
017-082614-1400		018-082714-1455		replicate #1		019-082114-1127		020-082114-1104
syn. motor oil		used motor oil		used motor oil		diesel fuel		gasoline
Conc. (µg/kg)	**Flag**	**Conc. (µg/kg)**	**Flag**	**Conc. (µg/kg)**	**Flag**	**Conc. (µg/kg)**	**Flag**	**Conc. (µg/kg)**
<0.0555	UJ	**0.103**	J	<0.2300	NJ	<2.0000	U	<0.0349
<0.0520	UJ	<0.0697	UJ	<0.0808	UJ	<2.0000	U	**0.93**
<0.0410	UJ	<0.0535	UJ	**0.115**	J	<2.0000	U	<0.0312
<0.0296	UJ	<0.1214	UJ	**0.201**	J	<2.0000	U	<0.0318
0.104	J	<0.0790	UJ	<0.0296	UJ	<2.0000	U	<0.0088
<0.0214	UJ	<0.0854	UJ	<0.0320	UJ	<2.0000	U	<0.0103
<0.0183	UJ	<0.0730	UJ	<0.0274	UJ	<2.0000	U	<0.0065
<0.0224	UJ	<0.0894	UJ	<0.0335	UJ	<2.0000	U	<0.0119
<0.0215	UJ	<0.0861	UJ	<0.0323	UJ	<2.0000	U	<0.0098
0.534		<0.4280	N	**0.388**	J	<2.0000	U	<0.0116
<0.0228	UJ	<0.0910	UJ	<0.0341	UJ	<2.0000	U	<0.0103
<0.0237	UJ	<0.0948	UJ	<0.0355	UJ	<2.0000	U	<0.0107
<0.0346	UJ	<0.1343	UJ	<0.0524	UJ	<2.0000	U	<0.0088
<0.0187	UJ	<0.0706	UJ	**0.0482**	J	<2.0000	U	<0.0236
0.0307	J	<0.0596	UJ	**0.04**	J	<2.0000	U	<0.0106
0.0744	J	<0.0520	UJ	**0.091**	J	<2.0000	U	<0.0105
<0.0129	UJ	<0.0547	UJ	<0.0193	UJ	<2.0000	U	<0.0158
<0.0150	UJ	**0.0967**	J	<0.0222	UJ	<0.0520	UJ	<0.0060
<0.0187	UJ	<0.0703	UJ	<0.0276	UJ	<0.0770	UJ	<0.0090
<0.0182	UJ	<0.0687	UJ	<0.0904	UJ	<0.0640	UJ	<0.0241
<0.0149	UJ	<0.0537	UJ	<0.0340	NJ	<0.0650	UJ	<0.0064
<0.0130	UJ	<0.0489	UJ	<0.0192	UJ	<2.0000	U	<0.0092
<0.0141	UJ	<0.0511	UJ	<0.0205	UJ	<0.0580	UJ	<0.0057
<0.0126	UJ	<0.0455	UJ	**0.0796**	J	<0.0550	UJ	<0.0054
<0.0087	UJ	<0.0314	UJ	<0.0126	UJ	<2.0000	U	<0.0058
0.0703	J	<0.0524	UJ	<0.0325	NJ	<0.0540	UJ	<0.0064
<0.0112	UJ	<0.0406	UJ	<0.0163	UJ	<0.0380	UJ	<0.0038
<0.0112	UJ	<0.0423	UJ	<0.0166	UJ	<2.0000	U	<0.0080
<0.0107	UJ	**0.128**	J	<0.0157	NJ	<0.0420	UJ	<0.0398
<0.0115	UJ	<0.0434	UJ	<0.0170	UJ	<2.0000	U	<0.0079

8/21/2014		10/2/2014		9/29/2014		10/10/2014	
020-082114-1104 DUP		021-100214-1420		022-092914-124		023-101014-1035	
gasoline		EADA (dust sup.)		Lignosulfonate (dust sup.)		dust suppressent	
Flag	**Conc. (µg/kg)**	**Flag**	**Conc. (µg/kg)**	**Flag**	**Conc. (µg/kg)**	**Flag**	**Conc. (µg/kg)**
U	<0.0252	U	<0.0236	UJ	<0.0032	UJ	**0.0129**
	0.808		<0.0305	UJ	<0.0050	UJ	**0.0264**
U	<0.0187	UJ	<0.0341	UJ	<0.0086	UJ	<0.0022
U	<0.0319	U	<0.0369	UJ	<0.0036	UJ	**0.0236**
UJ	<0.0103	UJ	<0.0149	UJ	<0.0030	UJ	**0.0447**
UJ	<0.0121	UJ	<0.0161	UJ	<0.0033	UJ	<0.0057
UJ	<0.0077	UJ	<0.0138	UJ	<0.0028	UJ	<0.0022
UJ	<0.0141	UJ	<0.0169	UJ	<0.0034	UJ	<0.0055
UJ	<0.0115	UJ	<0.0163	UJ	<0.0033	UJ	<0.0033
UJ	<0.0136	UJ	**0.0692**		<0.0037	UJ	**0.208**
UJ	<0.0121	UJ	<0.0172	UJ	<0.0035	UJ	<0.0035
UJ	<0.0126	UJ	<0.0179	UJ	<0.0056	NJ	<0.0036
UJ	<0.0109	UJ	<0.0181	UJ	<0.0078	UJ	<0.0089
N	<0.0401	N	<0.0045	UJ	<0.0021	UJ	**0.026**
UJ	<0.0123	UJ	<0.0038	UJ	<0.0018	UJ	**0.0299**
UJ	<0.0128	UJ	<0.0036	UJ	<0.0015	NJ	**0.0808**
UJ	<0.0115	UJ	**0.0118**	J	<0.0015	UJ	**0.0096**
UJ	<0.0070	UJ	<0.0103	NJ	<0.0026	NJ	**0.036**
UJ	<0.0104	UJ	<0.0045	UJ	<0.0021	UJ	<0.0028
N	<0.0322	N	<0.0044	UJ	<0.0021	UJ	**0.0171**
UJ	<0.0504	N	<0.0037	UJ	<0.0015	UJ	<0.0021
UJ	<0.0107	UJ	<0.0031	UJ	<0.0015	UJ	<0.0029
UJ	<0.0070	UJ	<0.0036	UJ	<0.0014	UJ	<0.0032
UJ	<0.0067	UJ	<0.0032	UJ	<0.0013	UJ	<0.0053
UJ	<0.0071	UJ	<0.0022	UJ	<0.0009	UJ	<0.0023
UJ	<0.0074	UJ	<0.0045	NJ	<0.0016	UJ	**0.045**
UJ	<0.0046	UJ	<0.0028	UJ	<0.0011	UJ	<0.0012
UJ	<0.0093	UJ	<0.0027	UJ	<0.0013	UJ	<0.0025
N	<0.0281	N	<0.0027	UJ	**0.003**	J	**0.0281**
UJ	<0.0092	UJ	<0.0044	NJ	**0.0016**	J	**0.0128**

	8/27/2014		9/18/2014		10/2/2014		10/10/2014	
	024-082714-1504		025-091814-1006		026-100214-1450		027-101014-0950	
	auto grease		SSR1 Asphalt Tack		Crack Sealer		asphalt release agnt.	
Flag	**Conc. (µg/kg)**	**Flag**	**Conc. (µg/kg)**	**Flag**	**Conc. (µg/kg)**	**Flag**	**Conc. (µg/kg)**	**Flag**
J	<0.0773	NJ	<0.0031	UJ	<0.0042	UJ	**0.0056**	J
	<0.0336	UJ	**0.0068**	J	<0.0132	NJ	**0.0266**	
UJ	<0.0267	UJ	<0.0071	UJ	<0.0087	UJ	<0.0035	UJ
	<0.0668	UJ	<0.0031	UJ	**0.128**		**0.0178**	J
	0.0874	J	<0.0022	UJ	**0.476**		**0.0388**	
NJ	<0.0392	UJ	<0.0024	UJ	**0.107**		**0.009**	J
UJ	<0.0335	UJ	<0.0020	UJ	<0.0031	UJ	<0.0013	UJ
NJ	<0.0410	UJ	<0.0025	UJ	<0.0038	UJ	**0.0062**	J
UJ	<0.0395	UJ	<0.0024	UJ	<0.0036	UJ	<0.0019	UJ
	0.321	J	**0.0527**		**0.336**		**0.224**	
UJ	<0.0417	UJ	<0.0026	UJ	<0.0038	UJ	<0.0020	UJ
UJ	<0.0435	UJ	<0.0027	UJ	<0.0040	UJ	<0.0021	UJ
UJ	<0.0525	UJ	<0.0043	UJ	**0.0856**		<0.0031	UJ
	<0.0491	UJ	<0.0023	UJ	**0.227**		<0.0067	NJ
	<0.0414	UJ	<0.0022	NJ	**0.225**		**0.0096**	J
	<0.0897	NJ	**0.0058**	BJ	**0.609**		**0.0272**	
J	<0.0456	UJ	<0.0017	UJ	**0.0662**		<0.0082	NJ
	<0.0392	UJ	**0.0043**	J	**0.345**		**0.0247**	
UJ	<0.0488	UJ	<0.0023	UJ	<0.0028	UJ	<0.0014	UJ
J	<0.0477	UJ	<0.0023	UJ	**0.279**		**0.0195**	J
UJ	<0.0424	UJ	<0.0018	UJ	<0.0024	UJ	<0.0011	UJ
UJ	<0.0339	UJ	<0.0016	UJ	<0.0019	UJ	<0.0015	UJ
NJ	<0.0403	UJ	<0.0017	UJ	**0.0517**		<0.0009	UJ
NJ	<0.0360	UJ	<0.0015	UJ	**0.13**		<0.0078	NJ
NJ	<0.0248	UJ	<0.0010	UJ	**0.0394**	J	<0.0009	UJ
B	**0.153**	J	**0.0039**	BJ	**0.662**		**0.0331**	B
UJ	<0.0321	UJ	<0.0013	UJ	<0.0018	UJ	<0.0006	UJ
UJ	<0.0294	UJ	<0.0014	UJ	<0.0017	UJ	<0.0013	UJ
	<0.0306	UJ	**0.0068**	J	**0.666**		**0.0275**	
BJ	**0.0616**	J	<0.0014	UJ	**0.169**		**0.006**	BJ

10/10/2014		10/2/2014		10/3/2014		10/3/2014	
027-101014-0950 DUP		028-100214-1515		029-100314-1330		030-100314-1330	
asphalt release agnt.		hydroseed		PVC Pipe		CIPP	
Conc. (µg/kg)	**Flag**	**Conc. (µg/kg)**	**Flag**	**Conc. (µg/kg)**	**Flag**	**Conc. (µg/kg)**	**Flag**
0.0054	J	**0.0736**		<0.0043	N	<0.0145	N
0.0164	J	**0.0363**		<0.0048	U	<0.0007	UJ
<0.0021	UJ	**0.0784**		<0.0153	U	<0.0008	UJ
0.0135	J	**1.88**		**0.0782**		<0.0007	UJ
0.0187	J	**3.48**		**0.134**		**0.079**	
0.0075	J	**0.347**		**0.271**		<0.0005	UJ
<0.0007	UJ	**0.0299**		<0.0033	UJ	<0.0004	UJ
<0.0012	UJ	**0.0766**		<0.0040	U	<0.0041	N
<0.0010	UJ	<0.0022	UJ	<0.0039	U	<0.0005	UJ
0.198		**37.3**		**0.0962**		**0.0517**	
<0.0010	UJ	<0.0023	UJ	<0.0896	U	<0.0006	UJ
<0.0011	UJ	<0.0024	UJ	<0.0043	U	<0.0006	UJ
0.0107	J	**1.97**		<0.0072	U	**0.0397**	
<0.0017	UJ	**39.2**		<0.0025	UJ	<0.0144	N
0.0082	J	**19.9**		<0.0021	UJ	**0.0074**	
0.0186	J	**77.3**		<0.0063	N	**0.0164**	
<0.0021	UJ	**5.78**		**0.005**		<0.0007	NJ
0.0161	J	**76.8**		**0.0277**		**0.0711**	
<0.0012	UJ	<0.0154	N	<0.0025	UJ	**0.0016**	J
0.0132	J	**55.3**		**0.015**		**0.0497**	
<0.0009	UJ	<0.0018	UJ	<0.0021	UJ	<0.0003	UJ
<0.0013	UJ	**0.0755**		<0.0017	UJ	<0.0003	UJ
<0.0008	UJ	**2.68**		<0.0020	UJ	**0.0085**	
0.0055	J	**15.4**		<0.0018	UJ	**0.0141**	
<0.0008	NJ	**2.48**		<0.0012	UJ	<0.0015	NJ
0.0284	B	**101.2**		<0.0196	N	**0.104**	
0.0018	J	**0.195**		<0.0016	UJ	<0.0003	NJ
<0.0011	UJ	<0.0011	UJ	<0.0015	UJ	<0.0002	UJ
0.0199	J	**111**		**0.017**		**0.0827**	
0.0052	BJ	**31.9**		<0.0015	UJ	**0.0052**	

10/3/2014		9/10/2014		9/10/2014		9/10/2014	
031-100314-1330		032-091014-1335		033-091014-1340		033-091014-1340 DUP	
Short Liner		dry yl rd paint		dry wt rd paint		dry wt rd paint LAB DUP	
Conc. (µg/kg)	**Flag**	**Conc. (µg/kg)**	**Flag**	**Conc. (µg/kg)**	**Flag**	**Conc. (µg/kg)**	**Flag**
0.0415		<0.0055	NJ	<0.0036	UJ	<0.0032	UJ
0.0056		<0.0031	UJ	<0.0055	UJ	<0.0050	UJ
0.0231		<0.0047	UJ	<0.0084	UJ	<0.0083	UJ
0.314		**0.0048**	J	<0.0021	UJ	<0.0066	NJ
0.734		**0.0065**	J	<0.0026	NJ	**0.0065**	J
0.112		<0.0007	UJ	<0.0015	UJ	<0.0017	UJ
<0.0144	N	<0.0006	UJ	<0.0012	UJ	<0.0015	UJ
0.0444		<0.0007	UJ	<0.0015	UJ	<0.0018	UJ
<0.0007	UJ	<0.0007	UJ	<0.0015	UJ	<0.0017	UJ
0.158		**0.052**		**0.0661**		**0.0662**	
<0.0007	UJ	<0.0008	UJ	<0.0015	UJ	<0.0018	UJ
<0.0021	NJ	<0.0008	UJ	<0.0016	UJ	<0.0019	UJ
0.117		<0.0010	UJ	<0.0023	UJ	<0.0029	UJ
0.273		**0.0033**	J	<0.0010	UJ	**0.0043**	J
0.251		**0.0012**	J	<0.0008	UJ	<0.0016	NJ
0.812		**0.0054**	BJ	**0.005**	BJ	**0.0065**	BJ
0.0868		<0.0010	NJ	<0.0010	UJ	**0.0025**	J
0.214		**0.0034**	J	**0.0052**	J	**0.0055**	J
<0.0008	NJ	<0.0005	UJ	<0.0010	UJ	<0.0010	UJ
0.143		<0.0005	UJ	<0.0010	UJ	<0.0010	UJ
<0.0004	UJ	<0.0004	UJ	<0.0013	NJ	<0.0008	UJ
0.0073		<0.0003	UJ	<0.0007	UJ	<0.0007	UJ
0.0283		<0.0004	UJ	<0.0007	UJ	<0.0008	UJ
0.0597		<0.0008	NJ	<0.0006	UJ	<0.0007	UJ
0.0172		<0.0002	UJ	<0.0004	UJ	<0.0005	UJ
0.281		**0.0048**	J	**0.0031**	J	**0.0045**	J
<0.0044	N	<0.0003	UJ	<0.0006	UJ	<0.0006	UJ
<0.0003	UJ	<0.0003	UJ	<0.0006	UJ	<0.0006	UJ
0.271		**0.0052**	J	**0.0041**	J	**0.0053**	J
0.0667		**0.002**	J	<0.0006	UJ	**0.0011**	J

9/10/2014		8/27/2014		9/10/2014		10/13/2014	
034-091014-1328		035-082714-1453		036-091014-1329		101-101314-1100	
yl rd tape		Anti Freeze		wt rd tape		hand soap	
Conc. (µg/kg)	**Flag**	**Conc. (µg/kg)**	**Flag**	**Conc. (µg/kg)**	**Flag**	**Conc. (µg/kg)**	**Flag**
<0.0062	U	<0.0029	UJ	<0.0130	U	<0.0015	UJ
<0.0090	U	<0.0047	UJ	<0.0157	U	<0.0030	UJ
<0.0124	U	<0.0085	UJ	<0.0159	U	<0.0036	NJ
<0.0109	U	<0.0049	UJ	<0.0136	U	<0.0049	UJ
0.291		<0.0037	UJ	**0.242**		<0.0048	UJ
0.115		<0.0056	UJ	<0.0069	U	<0.0056	UJ
<0.0068	U	<0.0048	UJ	<0.0059	U	<0.0036	UJ
<0.0083	U	<0.0059	UJ	<0.0072	U	<0.0066	UJ
<0.0080	U	<0.0057	UJ	<0.0070	U	<0.0054	UJ
8.46		<0.0055	NJ	**0.723**		<0.0064	UJ
<0.0084	U	<0.0043	UJ	<0.0073	U	<0.0057	UJ
<0.0088	U	<0.0045	UJ	<0.0077	U	<0.0059	UJ
<0.1080	N	<0.0062	UJ	<0.0084	U	<0.0142	UJ
0.0479		<0.0027	UJ	<0.0035	UJ	<0.0047	NJ
0.0964		<0.0022	UJ	<0.0030	UJ	<0.0029	UJ
0.38		<0.0021	NJ	<0.0032	UJ	**0.0097**	J
<0.0043	U	<0.0019	NJ	<0.0083	U	<0.0017	UJ
0.167		<0.0021	UJ	**0.19**		<0.0017	UJ
<0.0038	UJ	<0.0026	UJ	<0.0035	UJ	<0.0025	UJ
0.225		<0.0026	UJ	**0.277**		**0.0077**	J
<0.0034	UJ	<0.0019	UJ	<0.0033	UJ	<0.0017	UJ
<0.0026	UJ	<0.0018	UJ	<0.0024	UJ	<0.0025	UJ
<0.0033	UJ	<0.0018	NJ	<0.0031	UJ	<0.0015	UJ
<0.0029	UJ	<0.0016	UJ	<0.0028	UJ	<0.0038	NJ
<0.0020	UJ	<0.0011	UJ	<0.0019	UJ	<0.0015	UJ
0.137		<0.0020	UJ	**0.14**		<0.0039	NJ
<0.0026	UJ	<0.0014	UJ	<0.0025	UJ	<0.0010	UJ
<0.0023	UJ	<0.0016	UJ	<0.0021	UJ	<0.0022	UJ
0.17		<0.0013	UJ	**0.208**		<0.0024	NJ
0.0379		<0.0016	UJ	<0.0022	UJ	<0.0022	UJ

10/13/2014		10/13/2014		10/13/2014		9/15/2014	
102-101314-1100		103-101314-1100		104-101314-1100		105-091514-0900	
laundry det.		dish soap		shampoo		tooth paste	
Conc. (µg/kg)	**Flag**	**Conc. (µg/kg)**	**Flag**	**Conc. (µg/kg)**	**Flag**	**Conc. (µg/kg)**	**Flag**
<0.0049	UJ	<0.0029	UJ	<0.0011	UJ	<0.0131	NJ
<0.0092	NJ	**0.0076**	J	<0.0023	UJ	<0.0072	UJ
<0.0057	UJ	**0.0049**	J	<0.0024	UJ	<0.0160	NJ
<0.0075	UJ	<0.0081	UJ	<0.0036	UJ	<0.0044	UJ
<0.0040	UJ	**0.0127**	J	<0.0032	UJ	**0.0085**	BJ
<0.0046	UJ	<0.0077	UJ	<0.0038	UJ	<0.0032	UJ
0.0038	J	<0.0073	NJ	<0.0024	UJ	<0.0027	UJ
<0.0054	UJ	<0.0089	UJ	<0.0044	UJ	<0.0033	UJ
<0.0044	UJ	<0.0073	UJ	<0.0036	UJ	<0.0032	UJ
0.101		**0.0175**	J	**0.048**		<0.0036	UJ
<0.0046	UJ	<0.0077	UJ	<0.0038	UJ	<0.0034	UJ
<0.0048	UJ	<0.0080	UJ	<0.0040	UJ	<0.0035	UJ
<0.0052	UJ	<0.0133	UJ	<0.0080	UJ	<0.0052	UJ
<0.0094	NJ	<0.0059	UJ	<0.0017	UJ	<0.0053	NJ
<0.0066	NJ	<0.0052	UJ	<0.0015	UJ	<0.0031	NJ
0.0177	J	**0.0141**	J	<0.0014	NJ	<0.0017	UJ
<0.0016	UJ	<0.0037	UJ	<0.0010	UJ	<0.0020	UJ
<0.0074	NJ	<0.0082	NJ	**0.0054**	J	**0.0068**	BJ
<0.0017	UJ	<0.0044	UJ	<0.0012	UJ	<0.0022	UJ
0.0131	J	<0.0048	NJ	<0.0018	NJ	**0.0058**	J
<0.0012	UJ	<0.0031	UJ	<0.0008	UJ	<0.0017	UJ
<0.0017	UJ	<0.0045	UJ	<0.0013	UJ	<0.0015	UJ
<0.0062	NJ	<0.0082	NJ	<0.0007	UJ	<0.0016	UJ
<0.0010	UJ	<0.0041	NJ	<0.0007	UJ	<0.0015	UJ
<0.0010	UJ	<0.0028	UJ	<0.0007	UJ	<0.0010	UJ
0.0245	B	<0.0053	NJ	**0.004**	BJ	**0.0113**	BJ
<0.0007	UJ	<0.0018	UJ	<0.0005	UJ	<0.0051	NJ
<0.0015	UJ	<0.0039	UJ	<0.0011	UJ	<0.0013	UJ
0.0194	J	<0.0078	NJ	<0.0035	NJ	<0.0012	UJ
0.003	BJ	**0.0084**	BJ	<0.0011	UJ	<0.0041	NJ

3/9/2015		3/9/2015		3/9/2015	
201-030915-1258		202-030915-1242		203-030915-1241	
hydrostraw (undyed)		wood fiber hydromulch (green dyed)		wood fiber hydromulch (undyed)	
Conc. (µg/kg)	**Flag**	**Conc. (µg/kg)**	**Flag**	**Conc. (µg/kg)**	
0.0322		**0.0256**		**0.0383**	
0.008		**0.0073**		<0.0258	
0.022		**0.0131**		**0.0277**	
0.0525		**0.0188**		<0.0073	
0.0918		**0.0264**		**0.0397**	
0.0187		<0.0015	UJ	<0.0048	
<0.0010	UJ	<0.0016	UJ	<0.0052	
<0.0055	NJ	<0.0016	UJ	<0.0051	
<0.0009	UJ	<0.0016	UJ	<0.0050	
0.225		**0.0963**		**0.352**	
<0.0010	UJ	<0.0016	UJ	<0.0051	
<0.0009	UJ	<0.0015	UJ	<0.0046	
0.03		**0.0201**	B	**0.0345**	
0.0176		<0.0002	UJ	<0.0100	
0.0208		**0.0022**	BJ	**0.0102**	
0.05		**0.0096**		**0.0221**	
<0.0074	NJ	<0.0004	UJ	<0.0014	
0.0508		**0.0129**		**0.0305**	
<0.0002	UJ	<0.0002	UJ	<0.0007	
0.0312		<0.0057	NJ	**0.0117**	
<0.0002	UJ	<0.0002	UJ	<0.0007	
<0.0003	UJ	<0.0003	UJ	<0.0018	
0.0077		<0.0012	NJ	<0.0007	
0.0093		<0.0002	UJ	**0.0057**	
0.0035	J	<0.0003	UJ	**0.0038**	
0.0666		**0.013**	B	**0.031**	
<0.0002	UJ	<0.0002	UJ	<0.0006	
<0.0003	UJ	<0.0002	UJ	<0.0009	
0.0625		**0.0084**	B	**0.0248**	
0.046		<0.0004	UJ	<0.0013	

3/12/2015		3/12/2015		12/22/2015		
204-030915-1241		204-030915-1241 DUP		P301-122215-0830		
green survey marker (AERVOE)		green survey marker (AERVOE)		MgCl Deicer		
Flag	**Conc. (µg/kg)**	**Flag**	**Conc. (µg/kg)**	**Flag**	**Conc. (µg/kg)**	**Flag**
	<0.0041	NJ	<0.0013	UJ	<0.0000051	UJ
NJ	<0.0048	NJ	<0.0012	UJ	<0.0000115	UJ
	<0.0010	UJ	<0.0072	NJ	<0.0000261	UJ
UJ	<0.0181	NJ	<0.0140	NJ	<0.0000191	UJ
	<0.0158	NJ	**0.0158**	BJ	<0.0000218	UJ
UJ	<0.0021	UJ	<0.0089	NJ	<0.0000212	UJ
UJ	<0.0057	NJ	<0.0023	UJ	<0.0000192	UJ
UJ	<0.0022	UJ	<0.0023	UJ	<0.0000232	UJ
UJ	<0.0022	UJ	<0.0023	UJ	<0.0000268	UJ
	0.0689	B	**0.0556**	B	<0.0000217	UJ
UJ	<0.0022	UJ	<0.0023	UJ	<0.0000213	UJ
UJ	**0.0045**	J	<0.0021	UJ	<0.0000198	UJ
	<0.0159	NJ	<0.0130	NJ	<0.0000332	UJ
NJ	<0.0059	NJ	<0.0043	NJ	<0.0000418	UJ
	<0.0068	NJ	<0.0029	NJ	<0.0000495	UJ
	0.0232		**0.0104**	J	<0.0000369	UJ
UJ	<0.0006	UJ	<0.0007	UJ	<0.0000274	UJ
	0.0176	J	**0.0145**	J	<0.0000116	UJ
UJ	<0.0003	UJ	<0.0004	UJ	<0.0000184	UJ
B	<0.0106	NJ	<0.0021	NJ	<0.0000149	UJ
UJ	<0.0003	UJ	<0.0004	UJ	<0.0000096	UJ
NJ	<0.0004	UJ	<0.0014	NJ	<0.0000342	UJ
UJ	<0.0029	NJ	<0.0004	UJ	<0.0000096	UJ
J	<0.0013	NJ	**0.0028**	J	<0.0000073	UJ
J	<0.0004	UJ	<0.0005	UJ	<0.0000199	UJ
	<0.0118	NJ	<0.0078	NJ	<0.0000107	UJ
UJ	<0.0021	NJ	<0.0003	UJ	<0.0000070	UJ
UJ	<0.0004	UJ	<0.0005	UJ	<0.0000315	UJ
	0.0182	J	**0.0149**	J	<0.0000074	UJ
UJ	<0.0052	NJ	<0.0007	UJ	<0.0000280	UJ

12/22/2015		12/22/2015		1/7/2016		1/7/2016
P301-122215-0830 DUP		Replicate #1		P302-010716-1030		Replicate #2
MgCl Deicer LAB DUP		MgCl Deicer FIELD DUP		CaCl Deicer		CaCl Deicer FIELD DUP
Conc. (µg/kg)	**Flag**	**Conc. (µg/kg)**	**Flag**	**Conc. (µg/kg)**	**Flag**	**Conc. (µg/kg)**
<0.0000117	UJ	<0.0000177	NJ	<0.0000040	UJ	<0.0000034
<0.0000131	UJ	<0.0000643	NJ	<0.0000092	UJ	<0.0000048
<0.0000143	UJ	<0.0000233	UJ	<0.0000243	UJ	<0.0000361
<0.0000342	UJ	<0.0000163	UJ	<0.0000129	UJ	<0.0000341
<0.0000282	UJ	<0.0000189	UJ	**0.0000818**		<0.0000453
<0.0000275	UJ	<0.0000184	UJ	**0.0000983**		<0.0000440
<0.0000250	UJ	<0.0000166	UJ	<0.0000134	UJ	<0.0000399
<0.0000288	UJ	<0.0000201	UJ	<0.0000162	UJ	<0.0000481
<0.0000278	UJ	<0.0000232	UJ	<0.0000187	UJ	<0.0000556
0.000107	B	**0.00016**		**0.000145**		**0.000309**
<0.0000303	UJ	<0.0000185	UJ	<0.0000149	UJ	<0.0000444
<0.0000272	UJ	<0.0000172	UJ	<0.0000138	UJ	<0.0000412
<0.0000364	UJ	<0.0000295	UJ	<0.0000454	NJ	<0.0000921
<0.0000114	UJ	<0.0000366	UJ	<0.0000329	UJ	<0.0000856
<0.0000127	UJ	<0.0000434	UJ	<0.0000390	UJ	<0.0001015
<0.0000212	NJ	<0.0000320	UJ	<0.0000289	UJ	<0.0000778
<0.0000106	UJ	<0.0000229	UJ	<0.0000175	UJ	<0.0000415
0.0000155	BJ	<0.0000101	UJ	**0.0000533**	J	<0.0000237
<0.0000080	UJ	<0.0000162	UJ	<0.0000145	UJ	<0.0000378
0.0000253	J	<0.0000130	UJ	<0.0000117	UJ	<0.0000305
<0.0000110	NJ	<0.0000083	UJ	<0.0000075	UJ	<0.0000203
<0.0000114	UJ	<0.0000300	UJ	<0.0000270	UJ	<0.0000702
<0.0000039	UJ	<0.0000084	UJ	<0.0000075	UJ	<0.0000203
<0.0000035	UJ	<0.0000063	UJ	<0.0000057	UJ	<0.0000154
<0.0000046	UJ	<0.0000172	UJ	<0.0000155	UJ	<0.0000419
0.0000246	BJ	<0.0000094	UJ	**0.0000639**	J	<0.0000219
<0.0000033	UJ	<0.0000061	UJ	<0.0000055	UJ	<0.0000147
<0.0000088	UJ	<0.0000276	UJ	<0.0000248	UJ	<0.0000646
<0.0000035	UJ	**0.0000336**	J	**0.0000466**	J	<0.0000155
<0.0000036	UJ	<0.0000246	UJ	<0.0000221	UJ	<0.0000575

1/7/2016		1/7/2016		12/22/2015	
P303-010716-0938		Replicate #3		P304-122215-0920	
WSDOT Salt Brine Soln.		WSDOT Salt Brine Soln. FIELD DUP		COS Road Salt	
Flag	**Conc. (µg/kg)**	**Flag**	**Conc. (µg/kg)**	**Flag**	**Conc. (µg/kg)**	**Flag**
UJ	<0.0000037	UJ	<0.0000046	UJ	**0.0006**	BJ
UJ	<0.0000084	UJ	<0.0000087	UJ	<0.0001	UJ
NJ	<0.0000183	UJ	<0.0000108	UJ	<0.0005	NJ
UJ	<0.0000112	UJ	<0.0000099	UJ	<0.0005	UJ
UJ	<0.0000661	NJ	**0.0000665**	J	<0.0003	UJ
UJ	<0.0000125	UJ	<0.0000104	UJ	<0.0003	UJ
UJ	<0.0000113	UJ	<0.0000094	UJ	<0.0003	UJ
UJ	<0.0000137	UJ	<0.0000113	UJ	<0.0003	UJ
UJ	<0.0000158	UJ	<0.0000131	UJ	<0.0004	UJ
	0.000128		**0.000165**		**0.0029**	
UJ	<0.0000126	UJ	<0.0000104	UJ	<0.0004	UJ
UJ	<0.0000117	UJ	<0.0000097	UJ	<0.0003	UJ
U	<0.0000197	UJ	**0.0000355**	J	<0.0004	UJ
U	<0.0000217	UJ	<0.0000199	UJ	**0.0034**	B
U	<0.0000258	UJ	<0.0000235	UJ	<0.0005	UJ
UJ	<0.0000199	UJ	**0.0000656**	J	**0.0015**	
UJ	<0.0000136	UJ	<0.0000130	UJ	<0.0003	UJ
UJ	<0.0000060	UJ	**0.0000368**	J	**0.0012**	BJ
UJ	<0.0000096	UJ	<0.0000088	UJ	<0.0002	UJ
UJ	**0.0000385**	J	**0.0000413**	J	<0.0005	NJ
UJ	<0.0000052	UJ	<0.0000049	UJ	<0.0001	UJ
UJ	<0.0000178	UJ	<0.0000163	UJ	<0.0004	UJ
UJ	<0.0000052	UJ	<0.0000123	NJ	<0.0001	UJ
UJ	<0.0000039	UJ	<0.0000037	UJ	<0.0001	UJ
UJ	<0.0000107	UJ	<0.0000100	UJ	<0.0002	UJ
UJ	**0.0000687**	J	**0.0000489**	J	**0.0019**	B
UJ	<0.0000038	UJ	<0.0000035	UJ	<0.0001	UJ
UJ	<0.0000164	UJ	<0.0000150	UJ	<0.0003	UJ
UJ	**0.0000656**	J	**0.0000452**	J	**0.0015**	B
UJ	<0.0000146	UJ	<0.0000133	UJ	<0.0003	UJ

12/22/2015		12/22/2015		1/7/2016	
P304-122215-0920 DUP		Replicate #4		P305-010716-0935	
COS Road Salt LAB DUP		COS Road Salt FIELD DUP		WSDOT NaCl salt	
Conc. (µg/kg)	**Flag**	**Conc. (µg/kg)**	**Flag**	**Conc. (µg/kg)**	**Flag**
<0.0004	UJ	**0.0004**	BJ	**0.0008**	BJ
<0.0005	UJ	<0.0001	UJ	<0.0002	UJ
<0.0005	UJ	<0.0001	UJ	**0.0007**	J
<0.0017	U	<0.0004	UJ	<0.0005	UJ
<0.0010	UJ	<0.0003	UJ	<0.0004	UJ
<0.0010	UJ	<0.0003	UJ	<0.0004	UJ
<0.0009	UJ	<0.0003	UJ	<0.0004	UJ
<0.0011	UJ	<0.0003	UJ	<0.0004	UJ
<0.0010	UJ	<0.0003	UJ	<0.0004	UJ
0.0043		**0.0028**		**0.0046**	
<0.0011	UJ	<0.0003	UJ	<0.0004	UJ
<0.0010	UJ	<0.0003	UJ	<0.0004	UJ
<0.0011	UJ	<0.0004	UJ	<0.0005	UJ
0.0012	J	<0.0025	NJ	<0.0006	UJ
0.0009	J	<0.0007	NJ	<0.0006	UJ
<0.0005	NJ	<0.0014	NJ	<0.0005	UJ
<0.0003	UJ	<0.0002	UJ	<0.0003	UJ
0.0009	J	<0.0005	NJ	**0.001**	BJ
<0.0002	UJ	<0.0002	UJ	<0.0002	UJ
<0.0002	UJ	<0.0006	NJ	<0.0002	UJ
<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0002	UJ	<0.0004	UJ	<0.0005	UJ
<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0001	UJ	<0.0002	UJ	<0.0003	UJ
<0.0010	NJ	**0.0015**	B	**0.0017**	B
<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0002	UJ	<0.0003	UJ	<0.0004	UJ
0.0011	J	**0.0013**	BJ	**0.0012**	BJ
0.0003	BJ	<0.0003	UJ	<0.0004	UJ

1/7/2016		12/22/2015		12/22/2015	
Replicate #5		P306-122215-0916		Replicate #6	
WSDOT NaCl salt FIELD DUP		Sand (Road Traction)		Sand (Road Traction) FIELD DUP	
Conc. (µg/kg)	**Flag**	**Conc. (µg/kg)**	**Flag**	**Conc. (µg/kg)**	**Flag**
<0.0001	UJ	**0.0003**	BJ	**0.0004**	BJ
<0.0001	UJ	**0.0013**	J	**0.001**	J
0.0004	J	**0.0009**	J	**0.001**	J
<0.0004	UJ	<0.0005	UJ	<0.0002	UJ
<0.0003	UJ	<0.0009	NJ	**0.0009**	J
<0.0003	UJ	<0.0004	UJ	<0.0002	UJ
<0.0003	UJ	<0.0003	UJ	<0.0002	UJ
<0.0003	UJ	<0.0004	UJ	<0.0002	UJ
<0.0003	UJ	<0.0004	UJ	<0.0002	UJ
0.0028		**0.0035**	B	**0.0032**	B
<0.0003	UJ	<0.0004	UJ	<0.0002	UJ
<0.0003	UJ	<0.0004	UJ	<0.0002	UJ
<0.0004	UJ	<0.0004	UJ	**0.0006**	J
0.0041	B	**0.0007**	J	<0.0004	NJ
<0.0004	UJ	<0.0002	UJ	<0.0001	UJ
<0.0003	UJ	<0.0010	NJ	**0.0009**	BJ
<0.0002	UJ	<0.0002	UJ	<0.0001	UJ
0.0007	BJ	<0.0001	UJ	<0.0005	NJ
<0.0002	UJ	<0.0001	UJ	<0.0001	UJ
0.0007	J	<0.0001	UJ	**0.0006**	J
<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0004	UJ	<0.0002	UJ	<0.0001	UJ
<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0002	UJ	<0.0001	UJ	<0.0001	UJ
0.0014	BJ	**0.0021**	B	**0.0015**	B
<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0003	UJ	<0.0001	UJ	<0.0001	UJ
0.001	BJ	**0.0013**	BJ	**0.0011**	BJ
<0.0003	UJ	<0.0001	UJ	**0.0002**	J

12/22/2015		2/10/2016		2/10/2016	
Replicate #6 DUP		P309-021016-0910		P309-021016-0910 DUP	
Sand (Road Traction) LAB DUP		MgCl Deicer		MgCl Deicer LAB DUP	
Conc. (µg/kg)	**Flag**	**Conc. (µg/kg)**	**Flag**	**Conc. (µg/kg)**	**Flag**
0.0003	BJ	<0.0000148	UJ	<0.0000113	UJ
0.0003	J	<0.0000239	UJ	<0.0000187	UJ
0.0004	J	<0.0000271	UJ	<0.0000827	NJ
<0.0004	UJ	<0.0002222	U	<0.0001973	U
<0.0003	UJ	<0.0001678	U	<0.0001627	U
<0.0003	UJ	<0.0001677	U	<0.0001626	U
<0.0003	UJ	<0.0001236	U	<0.0001199	U
<0.0003	UJ	<0.0002479	U	<0.0002404	U
<0.0003	UJ	<0.0002103	U	<0.0002039	U
0.0031	B	<0.0001986	U	<0.0001926	U
<0.0004	UJ	<0.0002013	U	<0.0001952	U
<0.0003	UJ	<0.0001830	U	<0.0001775	U
0.0018		<0.0003924	U	<0.0004445	U
<0.0001	UJ	<0.0000370	UJ	<0.0000330	UJ
<0.0004	NJ	<0.0001605	U	<0.0001430	U
0.0005	BJ	<0.0001272	U	<0.0001086	U
<0.0001	UJ	<0.0000872	U	<0.0000781	UJ
0.001	BJ	<0.0000291	UJ	<0.0000260	UJ
<0.0001	UJ	<0.0000454	UJ	<0.0000404	UJ
0.0007	J	<0.0000329	UJ	<0.0000293	UJ
<0.0001	UJ	<0.0000295	UJ	<0.0000252	UJ
<0.0001	UJ	<0.0002077	U	<0.0001851	U
<0.0001	UJ	<0.0000190	UJ	<0.0000162	UJ
0.0003	J	<0.0000183	UJ	<0.0000157	UJ
<0.0001	UJ	<0.0000564	UJ	<0.0000482	UJ
0.002	B	<0.0000251	UJ	<0.0000224	UJ
<0.0001	UJ	<0.0000156	UJ	<0.0000133	UJ
<0.0001	UJ	<0.0001141	U	<0.0001017	U
0.0011	BJ	<0.0000178	UJ	<0.0000406	NJ
0.0002	J	<0.0002042	U	<0.0001819	U

2/16/2016		2/16/2016		2/16/2016		2/16/2016	
P310-021616-1415		P311-021616-1435		P311-021616-1435 DUP		P312-021616-1430	
CaCl Deicer		COS Road Salt		COS Road Salt LAB DUP		Sand (Road Traction)	
Conc. (µg/kg)	**Flag**	**Conc. (µg/kg)**	**Flag**	**Conc. (µg/kg)**	**Flag**	**Conc. (µg/kg)**	**Flag**
<0.0000100	UJ	<0.0006	NJ	<0.0002	UJ	<0.0002	UJ
<0.0000169	UJ	<0.0002	UJ	<0.0003	UJ	<0.0003	UJ
<0.0000207	UJ	<0.0002	UJ	<0.0004	UJ	<0.0003	UJ
<0.0001983	U	<0.0035	U	<0.0057	U	<0.0045	U
<0.0001324	U	<0.0025	U	<0.0042	U	<0.0032	U
<0.0001324	U	<0.0025	U	<0.0042	U	<0.0032	U
<0.0000976	U	<0.0020	U	<0.0034	U	<0.0025	U
<0.0001957	U	<0.0034	U	<0.0058	U	<0.0044	U
<0.0001660	U	<0.0034	U	<0.0058	U	<0.0044	U
<0.0001568	U	<0.0045	NJ	<0.0045	U	<0.0034	U
<0.0001589	U	<0.0028	U	<0.0047	U	<0.0036	U
<0.0001445	U	<0.0025	U	<0.0043	U	<0.0032	U
<0.0002622	U	<0.0035	U	<0.0063	U	<0.0046	U
<0.0000262	UJ	<0.0009	UJ	<0.0016	UJ	<0.0011	UJ
<0.0001135	U	<0.0009	UJ	<0.0015	UJ	<0.0011	UJ
<0.0000870	U	<0.0007	UJ	<0.0011	UJ	<0.0027	NJ
<0.0000588	UJ	<0.0007	UJ	<0.0011	UJ	<0.0008	UJ
<0.0000206	UJ	<0.0008	NJ	<0.0008	UJ	<0.0006	UJ
<0.0000321	UJ	<0.0006	UJ	<0.0011	UJ	<0.0008	UJ
<0.0000233	UJ	<0.0005	UJ	<0.0008	UJ	<0.0006	NJ
<0.0000202	UJ	<0.0004	UJ	<0.0007	UJ	<0.0005	UJ
<0.0001469	U	<0.0010	UJ	<0.0018	UJ	<0.0013	UJ
<0.0000130	UJ	<0.0003	UJ	<0.0005	UJ	<0.0004	UJ
<0.0000125	UJ	<0.0003	UJ	<0.0005	UJ	<0.0004	UJ
<0.0000386	UJ	<0.0003	UJ	<0.0005	UJ	<0.0004	UJ
0.0000709	J	<0.0014	NJ	<0.0011	NJ	**0.0021**	
<0.0000106	UJ	<0.0002	UJ	<0.0004	UJ	<0.0003	UJ
<0.0000807	U	<0.0006	UJ	<0.0010	UJ	<0.0007	UJ
<0.0000659	NJ	<0.0005	NJ	<0.0005	UJ	**0.003**	B
<0.0001780	NJ	<0.0007	UJ	<0.0012	UJ	<0.0009	UJ

2/16/2016		2/23/2016		2/23/2016	
P312-021616-1430 DUP		P313-022316-1018		P314-022316-1030	
Sand (Road Traction) LAB DUP		WSDOT Salt Brine Soln.		WSDOT NaCl salt	
Conc. (µg/kg)	**Flag**	**Conc. (µg/kg)**	**Flag**	**Conc. (µg/kg)**	**Flag**
<0.0002	UJ	<0.0000289	UJ	<0.0002	UJ
<0.0003	UJ	<0.0000522	UJ	<0.0003	UJ
<0.0003	UJ	<0.0000732	UJ	<0.0004	UJ
<0.0049	U	<0.0006834	U	<0.0053	U
<0.0029	U	<0.0004956	U	<0.0041	U
<0.0029	U	<0.0004955	U	<0.0041	U
<0.0024	U	<0.0003652	U	<0.0033	U
<0.0040	U	<0.0007324	U	<0.0056	U
<0.0041	U	<0.0006213	U	<0.0056	U
<0.0031	U	<0.0005867	U	<0.0043	U
<0.0033	U	<0.0005948	U	<0.0045	U
<0.0030	U	<0.0005407	U	<0.0041	U
<0.0037	U	<0.0010917	U	<0.0063	U
<0.0009	UJ	<0.0000636	UJ	<0.0014	UJ
<0.0008	UJ	<0.0002757	U	<0.0013	UJ
<0.0009	NJ	<0.0002151	U	<0.0010	UJ
<0.0010	UJ	<0.0001851	U	<0.0008	UJ
<0.0004	UJ	<0.0000501	UJ	<0.0007	UJ
<0.0006	UJ	<0.0000780	UJ	<0.0009	UJ
0.001	J	<0.0000565	UJ	**0.0016**	J
<0.0004	UJ	<0.0000500	UJ	<0.0006	UJ
<0.0010	UJ	<0.0003569	U	<0.0015	UJ
<0.0003	UJ	<0.0000321	UJ	<0.0004	UJ
<0.0003	UJ	<0.0000310	UJ	<0.0004	UJ
<0.0003	UJ	<0.0000954	U	<0.0005	UJ
0.0024		<0.0000432	UJ	**0.0013**	J
<0.0002	UJ	<0.0000263	UJ	<0.0003	UJ
<0.0006	UJ	<0.0001960	U	<0.0009	UJ
0.0018	BJ	<0.0000301	UJ	**0.0026**	B
<0.0007	UJ	<0.0003508	U	<0.0010	UJ

ZB-1 (Vista Labs)

	B6C0121	**B6C0121**
Sample Date:	2/10/2016	2/10/2016
Sample ID:	V309-021016-0910	B6C0121-DUP1
Sample Name:	MgCl Deicer	MgCl Deicer LAB DUP

Congener Number	Congener Name	Conc. (pg/L)	Flag	Conc. (pg/L)	Flag
PCB-1	2-CB	<110	D	<124	D
PCB-2	3-CB	<111	D	<122	D
PCB-3	4-CB	<111	D	<122	D
PCB-4/10	2,2'-DiCB	<172	D	<201	D
PCB-5/8	2,3-DiCB	<142	D	<168	D
PCB-6	2,3'-DiCB	<146	D	<173	D
PCB-7/9	2,4-DiCB	<144	D	<171	D
PCB-11	3,3'-DiCB	<163	D	<185	D
PCB-12/13	3,4-DiCB	<165	D	<187	D
PCB-14	3,5-DiCB	<142	D	<161	D
PCB-15	4,4'-DiCB	<145	D	<165	D
PCB-16/32	2,2',3-TriCB	<89.6	D	<87.6	D
PCB-17	2,2',4-TriCB	<98.1	D	<96.0	D
PCB-18	2,2',5-TriCB	<106	D	<104	D
PCB-19	2,2',6-TriCB	<105	D	<103	D
PCB-20/21/33	2,3,3'-TriCB	<144	D	<167	D
PCB-22	2,3,4'-TriCB	<143	D	<166	D
PCB-23	2,3,5-TriCB	<137	D	<160	D
PCB-24/27	2,3,6-TriCB	<72.3	D	<70.7	D
PCB-25	2,3',4-TriCB	<151	D	<176	D
PCB-26	2,3',5-TriCB	<134	D	<156	D
PCB-28	2,4,4'-TriCB	<134	D	<156	D
PCB-29	2,4,5-TriCB	<137	D	<160	D
PCB-30	2,4,6-TriCB	<66.6	D	<64.9	D
PCB-31	2,4',5-TriCB	<133	D	<154	D
PCB-34	2,3',5'-TriCB	<128	D	<149	D
PCB-35	3,3',4-TriCB	<177	D	<177	D
PCB-36	3,3',5-TriCB	<171	D	<171	D
PCB-37	3,4,4'-TriCB	<165	D	<165	D
PCB-38	3,4,5-TriCB	<179	D	<179	D

B6C0153		**B6C0145**		**B6C0145**		**B6C0145**
2/16/2016		2/16/2016		2/16/2016		2/16/2016
V310-021616-1415		V311-021616-1435		V312-021616-1430		B6C0145-DUP1
CaCl Deicer		COS Road Salt		Sand (Road Traction)		Sand (Road Traction) LAB DUP
Conc. (pg/L)	**Flag**	**Conc. (ug/kg)**	**Flag**	**Conc. (ug/kg)**	**Flag**	**Conc. (ug/kg)**
<70.9		<0.00571		<0.00586		<0.00853
<76.5		<0.00591		<0.00607		<0.00853
<76.4		<0.00589		<0.00606		<0.00851
<146		<0.00708		<0.00952		<0.0123
<129		<0.00569		<0.00807		<0.00998
<132		<0.00584		<0.00828		<0.0102
<130		<0.00577		<0.00818		<0.0101
<128		<0.00572		<0.00845		<0.00929
<130		<0.0058		<0.00856		<0.00941
<112		<0.005		<0.00738		<0.00811
<114		<0.0051		<0.00753		<0.00827
99	J	**0.00331**	J	<0.00433		**0.00794**
<58.6		<0.00459		<0.00474		<0.0058
80.5	J	<0.00495		<0.00511		<0.00626
<77.8		<0.00527		<0.00539		<0.0074
68.3	J	<0.00471		<0.00529		<0.00617
40	J	<0.00468		<0.00526		<0.00614
<42.5		<0.0045		<0.00506		<0.0059
<43.3		<0.00338		<0.00349		<0.00427
<46.8		<0.00497		<0.00558		<0.00651
<41.5		<0.0044		<0.00495		<0.00577
107	J	<0.0044		<0.00495		<0.00577
<42.5		<0.0045		<0.00506		<0.0059
<49.2		<0.00333		<0.00341		<0.00468
63.8	J	<0.00435		<0.00489		<0.00571
<39.5		<0.00419		<0.00471		<0.00549
<47.3		<0.00496		<0.00505		<0.00609
<45.7		<0.0048		<0.00488		<0.00589
<44.0		<0.00462		<0.0047		<0.00568
<47.8		<0.00502		<0.00511		<0.00616

	B6C0153		**B6C0153**		**B6C0145**	
	2/23/2016		2/23/2016		2/23/2016	
	V313-022316-1018		B6C0153-DUP1		V314-022316-1030	
	WSDOT Salt Brine Soln.		WSDOT Salt Brine Soln. LAB DUP		WSDOT NaCl salt	
Flag	**Conc. (pg/L)**	**Flag**	**Conc. (pg/L)**	**Flag**	**Conc. (ug/kg)**	**Flag**
	<81.1		<83.3		<0.00782	
	<85.5		<89.5		<0.00822	
	<85.3		<89.3		<0.0082	
	<128		<152		<0.00784	
	<103		<115		<0.00653	
	<106		<118		<0.0067	
	<105		<117		<0.00662	
	<377	NJ	<119		<0.00642	
	<109		<121		<0.0065	
	<93.5		<104		<0.0056	
	<95.5		<106		<0.00572	
J	**134**	J	<83.0	NJ	<0.00374	
	48.1	J	<67.3		<0.00409	
	<114	NJ	<62.5	NJ	<0.00442	
	<74.2		<77.3		<0.00473	
	65	J	<55.4		<0.00583	
	<43.0		<55.1		<0.0058	
	<41.4		<53.0		<0.00558	
	<46.0		<49.6		<0.00301	
	<45.6		<58.4		<0.00615	
	<40.4		<51.8		<0.00545	
	81.8	J	**51.2**	J	<0.00545	
	<41.4		<53.0		<0.00558	
	<46.9		<48.9		<0.00299	
	74.7	J	<53.5	NJ	<0.00539	
	<38.5		<49.3		<0.00519	
	<46.5		<62.8		<0.00622	
	<45.0		<60.7		<0.00602	
	<43.4		<58.5		<0.0058	
	<47.1		<63.5		<0.0063	

SGE HT-8 Column (Pac. Rim)

Congener Number

PCB-001
PCB-002
PCB-003
PCB-004
PCB-005/008
PCB-006
PCB-007
PCB-009
PCB-010
PCB-011
PCB-012/013
PCB-014
PCB-015
PCB-016
PCB-017
PCB-018
PCB-019
PCB-020/033
PCB-021
PCB-022
PCB-023
PCB-024
PCB-025
PCB-026
PCB-027
PCB-028
PCB-029
PCB-030
PCB-031
PCB-032

Sample Date:	9/12/2016	9/12/2016
Sample ID:	P402-091216-1050	Replicate #2
Sample Name:	Enis-Flint White Road Paint	Enis-Flint White Road Paint

Congener Name	Conc. (µg/kg)	Flag	Conc. (µg/kg)	Flag
2-CB	<0.0284	U	<0.0206	U
3-CB	<0.0243	U	<0.0216	U
4-CB	<0.0202	U	<0.0225	U
2,2'-DiCB	<0.0061	UJ	<0.0059	UJ
2,3-DiCB/2,4'-DiCB	<0.0135	NJ	<0.0056	UJ
2,3'-DiCB	<0.0061	UJ	<0.0052	UJ
2,4-DiCB	<0.0052	UJ	<0.3004	U
2,5-DiCB	<0.0077	UJ	<0.0066	UJ
2,6-DiCB	<0.0069	UJ	<0.0059	UJ
3,3'-DiCB	**0.0534**		**0.05**	
3,4-DiCB/3,4'-DiCB	<0.0059	UJ	<0.0050	UJ
3,5-DiCB	<0.0064	UJ	<0.0054	UJ
4,4'-DiCB	<0.0078	U	<0.0067	UJ
2,2',3-TrCB	<0.0021	UJ	<0.0026	UJ
2,2',4-TrCB	<0.0018	UJ	<0.0022	UJ
2,2',5-TrCB	<0.0020	UJ	<0.0024	UJ
2,2',6-TrCB	<0.0079	U	<0.0064	UJ
2,3,3'-TrCB/2,3',4'-TrCB	**0.0043**	J	<0.0010	UJ
2,3,4-TrCB	<0.0012	UJ	<0.0015	UJ
2,3,4'-TrCB	**0.0025**	J	<0.0009	UJ
2,3,5-TrCB	<0.0007	UJ	<0.0008	UJ
2,3,6-TrCB	<0.0017	UJ	<0.0020	UJ
2,3',4-TrCB	<0.0007	UJ	<0.0008	UJ
2,3',5-TrCB	<0.0006	UJ	<0.0007	UJ
2,3',6-TrCB	<0.0009	UJ	<0.0011	UJ
2,4,4'-TrCB	**0.0036**	J	<0.0008	UJ
2,4,5-TrCB	<0.0004	UJ	<0.0005	UJ
2,4,6-TrCB	<0.0013	UJ	<0.0016	UJ
2,4',5-TrCB	**0.0035**	J	<0.0007	UJ
2,4',6-TrCB	<0.0013	UJ	<0.0016	UJ

8/24/2016		8/24/2016	
P403-082416-1030		Replicate #3	
Sherwin Williams White Road Paint		Sherwin Williams White Road Paint	
Conc. (µg/kg)	**Flag**	**Conc. (µg/kg)**	**Flag**
<0.0990	U	<0.0460	U
<0.0920	U	<0.0350	U
<0.0860	U	<0.0240	U
<0.1140	U	<0.0910	NJ
<0.0110	U	<0.0080	U
<0.0110	U	<0.0080	U
<0.0100	U	<0.0302	NJ
<0.0120	U	<0.0090	U
<0.0130	U	<0.0100	U
0.0248		**0.0193**	
<0.0110	U	<0.0080	U
<0.0100	U	<0.0070	U
<0.0080	U	<0.0060	U
<0.0112	U	<0.0104	U
<0.0074	U	<0.0069	U
<0.0043	U	<0.0040	U
<0.0279	U	<0.0206	U
<0.0013	UJ	<0.0012	UJ
<0.0014	UJ	<0.0013	UJ
<0.0014	UJ	<0.0013	UJ
<0.0009	UJ	<0.0008	UJ
<0.0063	U	<0.0059	U
<0.0007	UJ	<0.0007	UJ
<0.0006	UJ	<0.0006	UJ
<0.0025	UJ	<0.0023	UJ
0.002	J	**0.003**	J
<0.0006	UJ	<0.0006	UJ
<0.0049	U	<0.0045	U
0.0029	J	**0.0048**	
<0.0051	U	<0.0047	U

8/24/2016		8/24/2016		9/12/2016	
P404-082416-1110		Replicate #4		P406-091216-1040	
SWARCO White Road Paint		SWARCO White Road Paint		Enis-Flint Yellow Road Paint	
Conc. (µg/kg)	**Flag**	**Conc. (µg/kg)**	**Flag**	**Conc. (µg/kg)**	**Flag**
<0.0450	U	<0.0420	U	<0.2140	U
<0.0350	U	<0.0600	U	<0.1214	U
<0.0260	U	<0.0590	U	<0.2043	U
<0.0440	U	<0.0110	U	<0.0130	U
<0.0050	U	<0.0020	UJ	<0.0123	U
<0.0050	U	<0.0020	UJ	<0.0115	U
<0.0050	U	<0.0020	UJ	<0.0097	U
<0.0050	U	<0.0020	UJ	<0.0145	U
<0.0060	U	<0.0020	UJ	<0.0130	U
0.0328		**0.0122**		**0.39**	
<0.0050	U	<0.0020	UJ	<0.0111	U
<0.0040	U	<0.0020	UJ	<0.0120	U
<0.0040	U	<0.0010	UJ	<0.0148	U
<0.0073	U	<0.0056	U	<0.0024	UJ
<0.0048	U	<0.0037	UJ	<0.0020	UJ
<0.0027	UJ	<0.0021	UJ	**0.0076**	J
<0.0159	U	<0.0039	UJ	<0.0023	UJ
0.0023	J	<0.0015	NJ	**0.0044**	J
<0.0009	UJ	<0.0007	UJ	<0.0014	UJ
<0.0009	UJ	<0.0007	UJ	<0.0008	UJ
<0.0005	UJ	<0.0004	UJ	<0.0008	UJ
<0.0041	U	<0.0032	UJ	<0.0019	UJ
<0.0004	UJ	<0.0003	UJ	<0.0008	UJ
<0.0004	UJ	<0.0003	UJ	<0.0006	UJ
<0.0016	UJ	<0.0014	NJ	<0.0010	UJ
<0.0008	UJ	**0.0025**	J	<0.0007	UJ
<0.0004	UJ	<0.0003	UJ	<0.0005	UJ
<0.0032	UJ	<0.0024	UJ	<0.0015	UJ
<0.0004	UJ	<0.0003	UJ	<0.0033	NJ
<0.0033	UJ	<0.0025	UJ	<0.0014	UJ

9/12/2016		9/12/2016	
Replicate #6		Replicate #6 DUP	
Enis-Flint Yellow Road Paint		Enis-Flint Yellow Road Paint LAB DUP	
Conc. (µg/kg)	**Flag**	**Conc. (µg/kg)**	**Flag**
<0.3320	U	<0.0477	U
<0.0282	U	<0.0516	U
<0.0262	U	<0.0555	U
<0.0388	U	<0.0391	U
<0.0203	NJ	<0.0231	U
<0.0177	U	<0.0216	U
<0.0150	U	<0.0283	U
<0.0224	U	<0.0273	U
<0.0200	U	<0.0244	U
0.658		**0.904**	
<0.0170	U	<0.0208	U
<0.0185	U	<0.0226	U
<0.0155	U	<0.0205	U
<0.0027	UJ	<0.0035	UJ
<0.0024	UJ	<0.0030	UJ
<0.0025	UJ	<0.0032	UJ
<0.0024	UJ	<0.0026	UJ
<0.0010	UJ	<0.0013	UJ
<0.0016	UJ	<0.0020	UJ
<0.0009	UJ	<0.0012	UJ
<0.0009	UJ	<0.0011	UJ
<0.0021	UJ	<0.0027	UJ
<0.0009	UJ	<0.0016	NJ
<0.0007	UJ	<0.0009	UJ
<0.0012	UJ	<0.0015	UJ
0.0067	J	**0.0049**	J
<0.0006	UJ	<0.0007	UJ
<0.0017	UJ	<0.0022	UJ
0.0046	J	**0.0028**	J
<0.0017	UJ	<0.0021	UJ

8/24/2016
P407-082416-1008
Sherwin Williams Yellow Road Paint

8/24/2016
Replicate #7
Sherwin Williams Yellow Road Paint

Conc. (µg/kg)	Flag	Conc. (µg/kg)	Flag
<0.0500	U	<0.0910	U
<0.1650	U	<0.0910	U
<0.2790	U	<0.0910	U
0.02		<0.1250	U
0.0175		<0.0090	U
0.0043		<0.0080	U
<0.0020	UJ	<0.0080	U
<0.0020	UJ	<0.0090	U
<0.0030	UJ	<0.0100	U
0.0567		**0.0613**	
<0.0020	UJ	<0.0080	U
<0.0020	UJ	<0.0070	U
<0.0020	UJ	<0.0060	U
<0.0059	U	<0.0114	U
<0.0039	UJ	<0.0076	U
<0.0022	UJ	**0.0069**	
<0.0027	UJ	<0.0090	U
<0.0007	UJ	<0.0013	UJ
<0.0007	UJ	<0.0014	UJ
<0.0007	UJ	<0.0014	UJ
<0.0004	UJ	<0.0009	UJ
<0.0033	UJ	<0.0065	U
<0.0004	UJ	<0.0007	UJ
<0.0003	UJ	<0.0007	UJ
<0.0013	UJ	<0.0025	UJ
0.0012	J	**0.0051**	
<0.0003	UJ	<0.0006	UJ
<0.0026	UJ	<0.0050	U
0.0017	J	<0.0006	UJ
<0.0027	UJ	<0.0052	U

8/24/2016		8/24/2016		8/24/2016	
P408-082416-1047		Replicate #8		Replicate #8 DUP	
SWARCO Yellow Road Paint		SWARCO Yellow Road Paint		SWARCO Yellow Road Paint LAB DUP	
Conc. (µg/kg)	**Flag**	**Conc. (µg/kg)**	**Flag**	**Conc. (µg/kg)**	
<0.0620	U	<0.1000	U	<0.2180	
<0.0640	U	<0.0910	U	<0.2180	
<0.0660	U	<0.0830	U	<0.2180	
<0.0650	U	<0.2240	U	<0.2130	
0.0315		<0.0310	U	<0.0320	
0.0102		<0.0300	U	<0.0310	
<0.0090	U	<0.0280	U	<0.0300	
<0.0100	U	<0.0330	U	<0.0340	
<0.0110	U	<0.0360	U	<0.0370	
0.0527		**0.158**		**0.18**	
<0.0100	U	<0.0300	U	<0.0310	
<0.0090	U	<0.0270	U	<0.0280	
<0.0070	U	<0.0220	U	<0.0240	
<0.0138	U	<0.0330	U	<0.0287	
<0.0091	U	<0.0219	U	<0.0190	
0.02		<0.0125	U	<0.0108	
<0.0062	U	<0.0165	U	<0.0170	
<0.0016	UJ	<0.0037	UJ	<0.0033	
<0.0017	UJ	<0.0042	U	<0.0036	
<0.0017	UJ	<0.0040	U	<0.0035	
<0.0010	UJ	<0.0025	UJ	<0.0021	
<0.0078	U	<0.0187	U	<0.0163	
<0.0009	UJ	<0.0020	UJ	<0.0018	
<0.0008	UJ	<0.0019	UJ	<0.0016	
<0.0031	UJ	<0.0073	U	<0.0063	
0.0049		**0.0066**		**0.0071**	
<0.0008	UJ	<0.0018	UJ	<0.0016	
<0.0060	U	<0.0144	U	<0.0126	
<0.0008	UJ	<0.0018	UJ	<0.0016	
<0.0063	U	<0.0150	U	<0.0130	

PRL Data Entry
P402-091216-1050
lab blank

Flag	Conc. (µg/kg)	Flag
U		
U		
U		
U		
U		
U		
U		
U		
U		
U		
U		
U		
U		
U		
U		
U		
UJ		
UJ		
UJ		
UJ		
U		
UJ		
UJ		
U		
UJ		
U		
UJ		
U		

Vista Data Entry

Conc. (µg/kg)	Flag		Conc. (pg/L)	Flag	EDL (pg/L)			
0		0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0		0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0		0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0		0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0		0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0		0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0		0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0		0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0		0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0		0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0		0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0		0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0		0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0		0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0		0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0		0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0		0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0		0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0		0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0		0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0		0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0		0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0		0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0		0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0		0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0		0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0		0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
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PCB-034
PCB-035
PCB-036
PCB-037
PCB-038
PCB-039
PCB-040/057
PCB-041
PCB-042
PCB-043/049
PCB-044
PCB-045
PCB-046
PCB-047/048
PCB-050
PCB-051
PCB-052/069
PCB-053
PCB-054
PCB-055/080
PCB-056
PCB-058
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PCB-060
PCB-061
PCB-062
PCB-063

PCB-064/072
PCB-065/075
PCB-066
PCB-067
PCB-068
PCB-070
PCB-071
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PCB-077
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PCB-079
PCB-081
PCB-082
PCB-083/109
PCB-084
PCB-085
PCB-086/117

2,3',5'-TrCB
3,3',4-TrCB
3,3',5-TrCB
3,4,4'-TrCB
3,4,5-TrCB
3,4',5-TrCB
2,2',3,3'-TeCB/2,3,3',5-TeCB
2,2',3,4'-TeCB
2,2',3,4'-TeCB
2,2',3,5-TeCB/2,2',4,5'-TeCB
2,2',3,5'-TeCB
2,2',3,6-TeCB
2,2',3,6'-TeCB
2,2',4,4'-TeCB/2,2',4,5-TeCB
2,2',4,6-TeCB
2,2',4,6'-TeCB
2,2',5,5'-TeCB/2,3',4,6-TeCB
2,2',5,6'-TeCB
2,2',6,6'-TeCB
2,3,3',4-TeCB/3,3',5,5'-TeCB
2,3,3',4'-TeCB
2,3,3',5'-TeCB
2,3,3',6-TeCB
2,3,4,4'-TeCB
2,3,4,5-TeCB
2,3,4,6-TeCB
2,3,4',5-TeCB

2,3,4',6-TeCB/2,3',5,5'-TeCB
2,3,5,6-TeCB/2,4,4',6-TeCB
2,3',4,4'-TeCB
2,3',4,5-TeCB
2,3',4,5'-TeCB
2,3',4',5-TeCB
2,3,4',6-TeCB
2,2',5,5'-TeCB
2,4,4',5-TeCB
2,3',4',5'-TeCB
3,3',4,4'-TeCB
3,3',4,5-TeCB
3,3',4,5'-TeCB
3,4,4',5-TeCB
2,2',3,3',4-PeCB
2,2',3,3',5-PeCB
2,2',3,3',6-PeCB
2,2',3,4,4'-PeCB
2,3,3',4,6-PeCB

<0.0034	UJ	<0.0020	UJ	<0.0014	UJ	<0.0011	UJ
<0.0042	UJ	**0.338**		**0.464**		<0.0013	UJ
<0.0035	UJ	**0.006**	J	**0.003**	J	<0.0014	UJ
<0.0052	UJ	<0.0038	UJ	<0.0042	UJ	<0.0018	UJ
<0.0042	UJ	<0.0024	UJ	<0.0017	UJ	<0.0019	NJ
<0.0036	UJ	<0.0021	UJ	<0.0015	UJ	<0.0011	UJ
<0.0027	UJ	<0.0020	UJ	<0.0017	UJ	<0.0014	UJ
<0.0031	UJ	<0.0023	UJ	<0.0036	NJ	<0.0016	UJ
<0.0031	UJ	<0.0023	UJ	**0.0041**	J	<0.0016	UJ
0.0055	J	<0.0021	UJ	**0.0135**	J	**0.0059**	J
0.0062	BJ	**0.005**	BJ	**0.0085**	BJ	**0.0069**	BJ
0.0046	J	<0.0021	UJ	<0.0022	NJ	<0.0016	NJ
<0.0035	UJ	<0.0026	UJ	<0.0021	UJ	<0.0018	UJ
0.0072	J	<0.0027	NJ	<0.0051	NJ	<0.0063	NJ
<0.0026	UJ	<0.0019	UJ	**0.0023**	J	<0.0013	UJ
<0.0027	UJ	<0.0020	UJ	**0.0035**	J	<0.0014	UJ
0.0088	BJ	**0.0123**	BJ	**0.024**	BJ	**0.0096**	BJ
<0.0027	UJ	<0.0020	UJ	<0.0017	UJ	**0.0033**	J
<0.0022	UJ	<0.0015	UJ	<0.0008	UJ	<0.0009	UJ
<0.0023	UJ	<0.0018	NJ	<0.0014	UJ	<0.0012	UJ
<0.0025	UJ	<0.0018	UJ	<0.0018	NJ	<0.0013	UJ
<0.0020	UJ	<0.0015	UJ	<0.0012	UJ	<0.0010	UJ
<0.0023	UJ	<0.0017	UJ	<0.0014	UJ	<0.0012	UJ
<0.0027	UJ	<0.0020	UJ	<0.0016	UJ	<0.0014	UJ
<0.0026	UJ	<0.0019	UJ	<0.0016	UJ	<0.0013	UJ
<0.0024	UJ	<0.0018	UJ	<0.0015	UJ	<0.0019	NJ
<0.0023	UJ	<0.0017	UJ	<0.0014	UJ	<0.0012	UJ
<0.0023	NJ	**0.0028**	J	**0.0106**	J	<0.0012	UJ
<0.0019	UJ	<0.0014	UJ	<0.0012	UJ	<0.0010	UJ
<0.0019	UJ	<0.0014	UJ	**0.005**	J	<0.0010	UJ
<0.0026	NJ	<0.0018	UJ	<0.0015	UJ	<0.0013	UJ
<0.0020	UJ	<0.0015	UJ	**0.0216**	J	<0.0011	UJ
<0.0028	UJ	<0.0020	UJ	<0.0017	UJ	**0.0108**	J
<0.0018	UJ	<0.0013	UJ	<0.0011	UJ	<0.0009	UJ
<0.0020	UJ	<0.0015	UJ	<0.0015	NJ	<0.0010	UJ
<0.0022	UJ	<0.0016	UJ	<0.0013	UJ	<0.0026	NJ
<0.0023	UJ	**0.0037**	J	<0.0014	UJ	<0.0016	NJ
0.262		**1.57**		**0.432**		<0.0020	UJ
<0.0025	UJ	<0.0022	NJ	<0.0015	UJ	<0.0013	UJ
<0.0025	UJ	<0.0018	UJ	<0.0015	UJ	<0.0013	UJ
<0.0033	NJ	<0.0022	UJ	<0.0031	UJ	<0.0019	UJ
<0.0015	UJ	**0.0018**	J	<0.0014	UJ	<0.0010	UJ
<0.0012	UJ	<0.0009	UJ	**0.0026**	J	<0.0007	UJ
<0.0012	UJ	<0.0009	UJ	<0.0011	UJ	<0.0008	UJ
<0.0012	UJ	**0.0021**	J	<0.0012	UJ	<0.0008	UJ
<0.0011	UJ	<0.0008	UJ	**0.0014**	J	<0.0007	UJ

<0.0015	NJ	<0.0009	UJ	<0.0011	UJ	<0.0009	UJ
<0.0014	UJ	<0.0012	UJ	<0.0017	NJ	<0.0009	UJ
0.0032	J	<0.0010	UJ	<0.0011	UJ	<0.0007	UJ
<0.0017	UJ	<0.0028	UJ	<0.0036	UJ	<0.0037	UJ
<0.0014	UJ	<0.0011	UJ	<0.0014	UJ	<0.0011	UJ
<0.0012	UJ	<0.0020	NJ	<0.0012	UJ	<0.0009	UJ
<0.0013	UJ	<0.0013	UJ	<0.0015	UJ	<0.0011	UJ
<0.0015	UJ	<0.0015	UJ	<0.0017	UJ	<0.0014	NJ
<0.0042	NJ	<0.0015	UJ	<0.0017	UJ	<0.0041	NJ
0.0048	J	**0.0076**	J	**0.0056**	J	<0.0031	NJ
0.0066	BJ	**0.0079**	BJ	<0.0029	NJ	<0.0017	UJ
<0.0014	UJ	<0.0013	UJ	<0.0016	NJ	<0.0012	UJ
<0.0017	UJ	<0.0016	UJ	<0.0019	UJ	<0.0014	UJ
<0.0027	NJ	**0.01**	J	<0.0015	UJ	<0.0010	UJ
<0.0013	UJ	<0.0012	UJ	<0.0014	UJ	<0.0011	UJ
0.0021	J	<0.0013	UJ	<0.0015	UJ	<0.0011	UJ
0.0114	BJ	**0.013**	BJ	**0.0126**	BJ	<0.0011	UJ
0.0018	J	<0.0013	UJ	**0.0039**	J	<0.0012	UJ
<0.0010	UJ	<0.0007	UJ	<0.0008	UJ	<0.0026	NJ
<0.0011	UJ	**0.0228**	J	<0.0204	NJ	<0.0009	UJ
<0.0023	NJ	<0.0019	NJ	<0.0014	UJ	<0.0007	UJ
<0.0010	UJ	<0.0009	UJ	**0.0028**	J	<0.0016	NJ
<0.0011	UJ	<0.0011	UJ	<0.0013	UJ	<0.0021	NJ
<0.0013	UJ	<0.0020	NJ	<0.0015	UJ	<0.0020	NJ
<0.0013	UJ	<0.0012	UJ	<0.0014	UJ	<0.0010	UJ
<0.0012	UJ	<0.0011	UJ	<0.0013	UJ	<0.0020	NJ
<0.0011	UJ	<0.0011	UJ	<0.0013	UJ	<0.0012	UJ
0.0034	J	<0.0053	NJ	<0.0012	UJ	<0.0010	UJ
<0.0009	UJ	<0.0009	UJ	<0.0011	UJ	<0.0011	UJ
<0.0009	UJ	<0.0057	NJ	<0.0036	NJ	<0.0007	UJ
<0.0012	UJ	<0.0011	UJ	<0.0013	UJ	<0.0011	UJ
0.0015	J	<0.0112	NJ	**0.0066**	J	<0.0009	UJ
0.0035	J	<0.0013	UJ	<0.0015	UJ	<0.0015	UJ
<0.0009	UJ	<0.0008	UJ	<0.0018	NJ	<0.0008	UJ
<0.0010	UJ	<0.0009	UJ	<0.0011	UJ	<0.0008	UJ
<0.0011	UJ	<0.0010	UJ	<0.0012	UJ	<0.0021	UJ
<0.0011	UJ	<0.0011	UJ	<0.0013	UJ	<0.0010	UJ
<0.0015	UJ	**0.0037**	J	<0.0026	UJ	<0.0022	UJ
<0.0012	UJ	<0.0012	UJ	<0.0014	UJ	<0.0010	UJ
<0.0012	UJ	<0.1010	UJ	<0.0014	UJ	<0.0012	UJ
<0.0015	UJ	<0.0022	UJ	<0.0028	UJ	<0.0020	UJ
<0.0008	UJ	<0.0010	UJ	<0.0012	UJ	<0.0016	UJ
0.0013	J	<0.0008	UJ	<0.0009	UJ	<0.0013	UJ
0.0015	J	<0.0011	NJ	<0.0010	UJ	<0.0014	UJ
<0.0007	UJ	<0.0009	UJ	<0.0010	UJ	<0.0013	UJ
<0.0006	UJ	<0.0008	UJ	<0.0009	UJ	<0.0015	UJ

<0.0006	UJ	<0.0018	UJ	<0.0024	UJ	<0.0024	UJ
<0.0006	UJ	<0.0019	UJ	<0.0030	UJ	<0.0052	NJ
<0.0005	UJ	<0.0015	UJ	<0.0025	UJ	<0.0024	UJ
<0.0023	UJ	<0.0080	UJ	<0.0096	UJ	<0.0098	UJ
<0.0007	UJ	<0.0022	UJ	<0.0030	UJ	<0.0029	UJ
<0.0006	UJ	<0.0018	UJ	<0.0026	UJ	<0.0025	UJ
<0.0007	UJ	<0.0013	UJ	<0.0078	UJ	<0.0039	UJ
<0.0023	NJ	<0.0013	UJ	<0.0089	UJ	<0.0045	UJ
<0.0007	UJ	<0.0015	UJ	<0.0088	UJ	<0.0044	UJ
<0.0007	UJ	<0.0014	UJ	<0.0081	UJ	<0.0041	UJ
<0.0053	NJ	<0.0021	UJ	<0.0101	UJ	<0.0051	UJ
<0.0007	UJ	<0.0014	UJ	<0.0022	UJ	<0.0041	UJ
<0.0008	UJ	<0.0017	UJ	<0.0027	UJ	<0.0050	UJ
<0.0006	UJ	<0.0012	UJ	<0.0079	UJ	<0.0040	UJ
<0.0006	UJ	<0.0013	UJ	<0.0020	UJ	**0.108**	
<0.0007	UJ	<0.0013	UJ	<0.0021	UJ	<0.0039	UJ
<0.0010	NJ	<0.0017	NJ	<0.0070	UJ	**0.0492**	
<0.0011	NJ	<0.0014	UJ	<0.0021	UJ	**0.547**	
<0.0003	UJ	<0.0007	UJ	<0.0009	UJ	<0.0018	UJ
<0.0005	UJ	<0.0011	UJ	<0.0065	UJ	<0.0033	UJ
<0.0004	UJ	<0.0009	UJ	<0.0071	UJ	<0.0036	UJ
<0.0004	UJ	<0.0008	UJ	<0.0057	UJ	<0.0029	UJ
<0.0005	UJ	<0.0011	UJ	<0.0065	UJ	**0.0812**	
<0.0009	UJ	<0.0019	UJ	<0.0076	UJ	<0.0420	N
<0.0006	UJ	<0.0012	UJ	<0.0074	UJ	<0.0037	UJ
<0.0004	UJ	<0.0049	NJ	<0.0069	UJ	<0.0034	UJ
<0.0007	UJ	<0.0014	UJ	<0.0065	UJ	<0.0033	UJ
<0.0006	UJ	<0.0012	UJ	<0.0064	UJ	<0.0032	UJ
<0.0006	UJ	<0.0013	UJ	<0.0055	UJ	<0.0032	NJ
<0.0004	UJ	<0.0008	UJ	<0.0054	UJ	<0.0027	UJ
<0.0006	UJ	<0.0013	UJ	<0.0069	UJ	<0.0035	UJ
<0.0005	UJ	<0.0011	UJ	<0.0058	UJ	<0.0029	UJ
<0.0009	UJ	<0.0018	UJ	<0.0078	UJ	<0.0039	UJ
<0.0004	UJ	<0.0009	UJ	<0.0051	UJ	<0.0026	UJ
<0.0005	UJ	<0.0009	UJ	<0.0056	UJ	<0.0028	UJ
<0.0006	UJ	<0.0012	UJ	<0.0062	UJ	**0.0897**	
<0.0006	UJ	<0.0013	UJ	<0.0065	UJ	<0.0033	UJ
<0.0013	UJ	<0.0023	UJ	<0.0071	UJ	<0.0035	UJ
<0.0006	UJ	<0.0012	UJ	<0.0071	UJ	**0.38**	
<0.0007	UJ	<0.0015	UJ	<0.0070	UJ	<0.0035	UJ
<0.0011	UJ	<0.0023	UJ	<0.0072	UJ	<0.0037	UJ
<0.0014	UJ	<0.0031	UJ	<0.0024	UJ	<0.0020	UJ
<0.0011	UJ	**0.0041**	J	<0.0018	UJ	<0.0015	UJ
<0.0012	UJ	<0.0027	UJ	<0.0019	UJ	<0.0016	UJ
<0.0011	UJ	<0.0026	UJ	<0.0020	UJ	<0.0016	UJ
<0.0013	UJ	<0.0460	N	**0.0026**	J	<0.0015	UJ

<0.0028	UJ	**0.0043**	J	<0.0020	UJ	<0.0022	UJ
<0.0035	UJ	<0.0030	UJ	<0.0025	UJ	**0.0045**	J
<0.0029	UJ	**0.0028**	J	**0.003**	J	<0.0022	UJ
<0.0150	UJ	<0.0098	UJ	<0.0094	UJ	<0.0094	UJ
<0.0035	UJ	<0.0030	UJ	<0.0024	UJ	**0.0044**	J
<0.0030	UJ	<0.0026	UJ	<0.0021	UJ	<0.0023	UJ
<0.0096	UJ	<0.0029	UJ	<0.0064	UJ	<0.0022	UJ
0.094		<0.0033	UJ	<0.0073	UJ	<0.0026	UJ
<0.0109	UJ	<0.0033	UJ	<0.0072	UJ	**0.0037**	J
<0.0100	UJ	<0.0030	UJ	<0.0067	UJ	**0.0068**	J
<0.0124	UJ	<0.0039	NJ	<0.0082	UJ	<0.0029	UJ
<0.0063	UJ	<0.0028	UJ	<0.0023	UJ	<0.0023	UJ
<0.0078	UJ	<0.0034	UJ	<0.0028	UJ	<0.0029	UJ
<0.0098	UJ	<0.0030	UJ	<0.0065	UJ	**0.0056**	J
0.195		<0.0025	UJ	<0.0021	UJ	<0.0021	UJ
<0.0060	UJ	<0.0026	UJ	<0.0022	UJ	<0.0022	UJ
0.0528		**0.0066**	BJ	**0.0066**	BJ	<0.0049	NJ
<1.1500	N	<0.0027	UJ	<0.0022	UJ	<0.0022	UJ
<0.0028	UJ	<0.0012	UJ	<0.0009	UJ	<0.0010	UJ
<0.0080	UJ	<0.0024	UJ	<0.0053	UJ	<0.0019	UJ
<0.0088	UJ	<0.0027	UJ	<0.0058	UJ	<0.0021	UJ
<0.0070	UJ	<0.0021	UJ	<0.0046	UJ	<0.0016	UJ
0.483		<0.0024	UJ	<0.0054	UJ	<0.0042	NJ
<0.0357	NJ	<0.0028	UJ	<0.0062	UJ	<0.0022	UJ
<0.0091	UJ	<0.0028	UJ	<0.0060	UJ	<0.0021	UJ
<0.0085	UJ	<0.0026	UJ	<0.0056	UJ	<0.0020	UJ
<0.0081	UJ	<0.0024	UJ	<0.0054	UJ	<0.0019	UJ
<0.0079	UJ	<0.0024	UJ	<0.0052	UJ	<0.0027	NJ
<0.0067	UJ	<0.0020	UJ	<0.0045	UJ	<0.0016	UJ
<0.0067	UJ	<0.0020	UJ	<0.0044	UJ	<0.0016	UJ
<0.0085	UJ	<0.0026	UJ	<0.0056	UJ	<0.0027	NJ
<0.0071	UJ	<0.0022	UJ	<0.0047	UJ	<0.0017	UJ
<0.0097	UJ	<0.0029	UJ	<0.0064	UJ	<0.0023	UJ
<0.0063	UJ	<0.0019	UJ	<0.0042	UJ	<0.0015	UJ
<0.0069	UJ	<0.0021	UJ	<0.0046	UJ	<0.0016	UJ
0.316		<0.0023	UJ	<0.0051	UJ	<0.0020	NJ
<0.0081	UJ	<0.0024	UJ	<0.0053	UJ	<0.0021	NJ
<0.0086	UJ	<0.0026	UJ	<0.0060	UJ	<0.0076	UJ
0.783		<0.0027	UJ	<0.0058	UJ	<0.0021	UJ
<0.0086	UJ	<0.0026	UJ	<0.0057	UJ	<0.0020	UJ
<0.0091	UJ	<0.0028	UJ	<0.0057	UJ	<0.0057	UJ
<0.0030	UJ	<0.0027	NJ	<0.0025	UJ	<0.0025	UJ
<0.0023	UJ	<0.0018	UJ	<0.0019	UJ	<0.0019	UJ
<0.0024	UJ	<0.0019	UJ	<0.0020	UJ	**0.002**	J
<0.0025	UJ	<0.0019	UJ	<0.0021	UJ	**0.0036**	J
<0.0022	UJ	<0.0017	UJ	<0.0019	UJ	<0.0018	UJ

<0.0039	NJ	<0.0007	UJ	<0.0007	UJ	<0.0012	UJ
<0.0027	UJ	<0.0007	UJ	<0.0008	NJ	<0.0013	UJ
<0.0022	UJ	<0.0015	NJ	<0.0005	UJ	<0.0018	NJ
<0.0097	UJ	<0.0026	UJ	<0.0040	UJ	<0.0053	UJ
<0.0026	UJ	<0.0008	UJ	<0.0008	UJ	<0.0015	UJ
0.0045	J	<0.0006	UJ	<0.0007	UJ	<0.0012	UJ
<0.0025	UJ	<0.0003	UJ	<0.0004	UJ	<0.0020	UJ
<0.0029	UJ	<0.0003	UJ	<0.0004	UJ	<0.0020	UJ
<0.0028	UJ	<0.0003	UJ	<0.0005	UJ	<0.0022	UJ
<0.0028	NJ	<0.0003	UJ	<0.0004	UJ	<0.0021	UJ
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<0.0022	UJ	<0.0003	UJ	<0.0004	UJ	<0.0021	UJ
<0.0027	UJ	<0.0004	UJ	<0.0005	UJ	<0.0025	UJ
0.007	J	<0.0003	UJ	<0.0004	UJ	**0.657**	
<0.0020	UJ	<0.0003	UJ	<0.0004	UJ	<0.0019	UJ
<0.0021	UJ	<0.0003	UJ	<0.0010	NJ	<0.0020	UJ
0.0057	BJ	<0.0003	NJ	<0.0004	UJ	**0.0052**	BJ
<0.0021	UJ	<0.0003	UJ	<0.0004	UJ	<0.0021	UJ
<0.0009	UJ	<0.0001	UJ	<0.0010	NJ	<0.0008	UJ
<0.0021	UJ	<0.0002	UJ	<0.0021	NJ	<0.0017	UJ
<0.0023	UJ	<0.0002	UJ	<0.0003	UJ	<0.0013	UJ
<0.0018	UJ	<0.0002	UJ	<0.0002	UJ	<0.0011	UJ
<0.0021	UJ	<0.0002	UJ	<0.0003	UJ	<0.0016	UJ
<0.0024	UJ	<0.0004	UJ	<0.0006	UJ	<0.0029	UJ
<0.0024	UJ	<0.0003	UJ	<0.0004	UJ	<0.0018	UJ
<0.0022	UJ	<0.0002	UJ	<0.0013	NJ	<0.0013	UJ
<0.0021	UJ	<0.0003	UJ	<0.0004	UJ	<0.0021	UJ
<0.0020	UJ	<0.0003	UJ	<0.0004	UJ	**5.15**	
<0.0017	UJ	<0.0003	UJ	<0.0004	UJ	<0.0019	UJ
<0.0017	UJ	<0.0002	UJ	<0.0003	UJ	<0.0013	UJ
<0.0022	UJ	<0.0003	UJ	<0.0004	UJ	<0.0019	UJ
<0.0019	UJ	<0.0002	UJ	<0.0003	UJ	<0.0016	UJ
<0.0025	UJ	<0.0004	UJ	<0.0005	UJ	<0.0026	UJ
<0.0016	UJ	<0.0002	UJ	<0.0003	UJ	<0.0013	UJ
<0.0018	UJ	<0.0002	UJ	<0.0003	UJ	<0.0014	UJ
<0.0020	UJ	<0.0003	UJ	<0.0004	UJ	<0.0017	UJ
<0.0021	UJ	<0.0003	UJ	<0.0004	UJ	<0.0019	UJ
<0.0023	UJ	<0.0009	UJ	<0.0012	UJ	<0.0079	UJ
<0.0023	UJ	<0.0003	UJ	<0.0004	UJ	<0.0018	UJ
<0.0022	UJ	<0.0003	UJ	<0.0005	UJ	<0.0022	UJ
<0.0023	UJ	<0.0009	UJ	<0.0011	UJ	<0.0056	UJ
<0.0023	UJ	<0.0013	UJ	<0.0018	UJ	<0.0031	UJ
<0.0018	UJ	<0.0010	UJ	<0.0015	UJ	<0.0024	UJ
<0.0019	UJ	<0.0011	UJ	<0.0016	UJ	<0.0026	UJ
<0.0019	UJ	<0.0011	UJ	<0.0015	UJ	<0.0025	UJ
<0.0017	UJ	<0.0012	UJ	<0.0017	UJ	<0.0028	UJ

<0.0011	UJ	<0.0202	UJ	<0.0202	UJ	<0.0660	UJ
<0.0011	UJ	<0.0248	UJ	<0.0171	UJ	<0.0810	UJ
<0.0009	UJ	<0.0205	UJ	<0.0180	UJ	<0.0690	NJ
<0.0052	UJ	<0.0980	UJ	<0.0205	UJ	<0.2013	UJ
<0.0013	UJ	<0.0245	UJ	<0.0207	UJ	<0.0800	UJ
<0.0011	UJ	<0.0215	UJ	<0.0622	UJ	<0.0702	UJ
0.002	J	<0.0296	UJ	<0.0134	UJ	<0.0965	UJ
<0.0007	UJ	<0.0339	UJ	<0.0315	UJ	<0.1106	UJ
<0.0008	UJ	<0.0334	UJ	<0.0333	UJ	<0.1091	UJ
<0.0007	UJ	<0.0309	UJ	<0.0326	UJ	<0.1008	UJ
<0.0011	UJ	<0.0382	UJ	<0.0346	UJ	<0.1247	UJ
<0.0007	UJ	<0.0307	UJ	<0.0423	UJ	<0.1001	UJ
<0.0009	UJ	<0.0375	UJ	**0.0798**	BJ	<0.1225	UJ
0.0023	J	<0.0300	UJ	<0.0240	UJ	<0.0980	UJ
<0.0017	NJ	<0.0279	UJ	<0.0348	UJ	<0.0912	UJ
<0.0007	UJ	<0.0289	UJ	<0.0234	UJ	<0.0944	UJ
0.0101	BJ	<0.0429	NJ	<0.0338	UJ	<0.0869	UJ
<0.0018	NJ	<0.0295	UJ	<0.0293	UJ	<0.0963	UJ
<0.0003	UJ	<0.0124	UJ	<0.0431	UJ	<0.0387	UJ
<0.0006	UJ	<0.0246	UJ	<0.0280	UJ	<0.0803	UJ
<0.0005	UJ	<0.0270	UJ	<0.0377	UJ	<0.0881	UJ
<0.0011	NJ	<0.0215	UJ	<0.0475	NJ	<0.0703	UJ
<0.0023	NJ	<0.0248	UJ	<0.0219	UJ	<0.1510	NJ
<0.0010	UJ	<0.0289	UJ	<0.0382	UJ	<0.0944	UJ
<0.0006	UJ	<0.0280	UJ	<0.0248	UJ	<0.0914	UJ
<0.0004	UJ	<0.0260	UJ	<0.0333	UJ	<0.1900	NJ
<0.0007	UJ	<0.0354	NJ	<0.0294	UJ	<0.0811	UJ
<0.0006	UJ	<0.0242	UJ	<0.0280	UJ	<0.0790	UJ
<0.0007	UJ	<0.0207	UJ	<0.0243	UJ	<0.0676	UJ
<0.0004	UJ	<0.0205	UJ	<0.0316	UJ	<0.0669	UJ
<0.0007	UJ	<0.0261	UJ	<0.0265	UJ	<0.0851	UJ
<0.0025	NJ	<0.0220	UJ	<0.0335	UJ	<0.0717	UJ
<0.0009	UJ	<0.0297	UJ	<0.0277	UJ	<0.0971	UJ
<0.0005	UJ	<0.0194	UJ	<0.0231	UJ	<0.0634	UJ
<0.0005	UJ	<0.0213	UJ	<0.0279	UJ	<0.0694	UJ
<0.0006	UJ	<0.0235	UJ	<0.0326	UJ	<0.0767	UJ
<0.0007	UJ	<0.0248	UJ	<0.0304	UJ	<0.0809	UJ
<0.0019	UJ	<0.0934	UJ	<0.0300	UJ	<0.3812	UJ
<0.0006	UJ	<0.0270	UJ	<0.0304	UJ	<0.0881	UJ
<0.0008	UJ	<0.0266	UJ	<0.1114	UJ	<0.0868	UJ
<0.0017	UJ	<0.0882	UJ	<0.1391	UJ	<0.3461	UJ
<0.0013	UJ	<0.0370	UJ	<0.0163	UJ	<0.1281	UJ
<0.0011	UJ	<0.0282	UJ	<0.0243	UJ	<0.0976	UJ
<0.0011	UJ	<0.0297	UJ	<0.0288	UJ	<0.1028	UJ
<0.0021	NJ	<0.0302	UJ	<0.0324	UJ	<0.1044	UJ
<0.0012	UJ	<0.0270	UJ	<0.0380	UJ	<0.0936	UJ

<0.0153	UJ	<0.0576	UJ	<0.0227	UJ	<0.0520	UJ	<0.0060
<0.0188	UJ	<0.0707	UJ	<0.0278	UJ	<0.0530	UJ	<0.0062
<0.0155	UJ	<0.0584	UJ	<0.0230	UJ	<0.0420	UJ	<0.0113
<0.0557	UJ	<0.1495	UJ	<0.0802	UJ	<0.1050	UJ	<0.0087
<0.0186	UJ	<0.0699	UJ	<0.0394	NJ	<0.0610	UJ	<0.0071
<0.0230	NJ	<0.0613	UJ	<0.0241	UJ	<0.0500	UJ	<0.0209
<0.0273	UJ	<0.0829	UJ	<0.0427	UJ	<0.0980	UJ	<0.0024
<0.0313	UJ	<0.0950	UJ	<0.0490	UJ	<0.0980	UJ	<0.0024
<0.0309	UJ	<0.0937	UJ	<0.0483	UJ	<0.1070	UJ	<0.0082
<0.0603	NJ	<0.0922	NJ	<0.0447	UJ	<0.1020	UJ	<0.0025
<0.0353	UJ	<0.1071	UJ	<0.0807	NJ	<0.1520	UJ	<0.0163
<0.0284	UJ	<0.0860	UJ	<0.0444	UJ	<0.1020	UJ	<0.0025
<0.0347	UJ	<0.1052	UJ	<0.0543	UJ	<0.1230	UJ	<0.0030
<0.0278	UJ	<0.0841	UJ	**0.113**	J	<0.0880	UJ	<0.0024
<0.0258	UJ	<0.0783	UJ	**0.0487**	J	<0.0960	UJ	<0.0023
<0.0268	UJ	<0.0811	UJ	<0.0418	UJ	<0.0980	UJ	<0.0024
0.111	BJ	**0.117**	BJ	**0.117**	BJ	<0.0950	UJ	**0.0077**
<0.0273	UJ	<0.0827	UJ	<0.0426	UJ	<0.1030	UJ	<0.0025
<0.0110	UJ	<0.0349	UJ	<0.0179	UJ	<2.0130	U	<0.0018
<0.0228	UJ	<0.0690	UJ	**0.109**	J	<0.0810	UJ	<0.0020
<0.0249	UJ	<0.0995	NJ	<0.0390	UJ	<0.0640	UJ	<0.0015
<0.0364	NJ	<0.0604	UJ	<0.0461	NJ	<0.0560	UJ	<0.0015
<0.0230	UJ	<0.0696	UJ	<0.0359	UJ	<0.0780	UJ	<0.0019
<0.0267	UJ	<0.0810	UJ	<0.0418	UJ	<0.1410	UJ	<0.0034
<0.0259	UJ	<0.0785	UJ	<0.0405	UJ	<0.0890	UJ	<0.0022
<0.0241	UJ	<0.0729	UJ	<0.0376	UJ	<0.0620	UJ	<0.0015
<0.0230	UJ	<0.0696	UJ	<0.0359	UJ	<0.1010	UJ	<0.0025
<0.0224	UJ	<0.0678	UJ	<0.0350	UJ	<0.0890	UJ	<0.0022
<0.0192	UJ	<0.0581	UJ	<0.0300	UJ	<0.0940	UJ	<0.0023
<0.0190	UJ	**0.174**	J	<0.0296	UJ	<0.0620	UJ	<0.0015
<0.0241	UJ	<0.0731	UJ	<0.0377	UJ	<0.0940	UJ	<0.0023
<0.0203	UJ	<0.0616	UJ	<0.0318	UJ	<0.0780	UJ	<0.0019
<0.0275	UJ	<0.0833	UJ	<0.0430	UJ	<0.1290	UJ	<0.0031
<0.0180	UJ	<0.0544	UJ	<0.0421	NJ	<0.0660	UJ	<0.0024
<0.0197	UJ	<0.0596	UJ	<0.0307	UJ	<0.0690	UJ	<0.0017
<0.0217	UJ	<0.0658	UJ	<0.0340	UJ	<0.0840	UJ	<0.0020
0.0905	J	<0.0695	UJ	<0.0358	UJ	<0.0920	UJ	<0.0022
<0.1091	UJ	<0.2636	UJ	<0.1403	UJ	<0.0630	UJ	<0.0027
<0.0250	UJ	<0.0757	UJ	<0.0390	UJ	<0.0870	UJ	<0.0021
<0.1020	UJ	<0.0745	UJ	<0.0384	UJ	<0.1070	UJ	<0.0026
<0.0974	UJ	<0.2365	UJ	<0.1260	UJ	<0.0560	UJ	<0.0024
<0.0372	UJ	<0.1140	UJ	<0.0554	UJ	<0.0600	UJ	<0.0071
<0.0283	UJ	<0.0868	UJ	<0.0422	UJ	<0.0480	UJ	<0.0066
<0.0298	UJ	<0.0914	UJ	<0.0444	UJ	<0.0510	UJ	<0.0060
<0.0303	UJ	<0.0929	UJ	<0.0451	UJ	<0.0490	UJ	<0.0058
<0.0272	UJ	<0.0833	UJ	<0.0405	UJ	<0.0550	UJ	<0.0066

UJ	<0.0070	UJ	<0.0036	UJ	<0.0017	UJ	<0.0019
UJ	<0.0072	UJ	<0.0045	UJ	<0.0021	UJ	<0.0020
NJ	<0.0073	NJ	<0.0037	UJ	<0.0018	UJ	<0.0015
UJ	<0.0135	UJ	<0.0053	UJ	<0.0061	UJ	<0.0064
UJ	<0.0083	UJ	<0.0044	UJ	<0.0021	UJ	<0.0022
N	<0.0096	NJ	<0.0039	UJ	<0.0019	UJ	<0.0018
UJ	<0.0027	UJ	<0.0058	UJ	<0.0018	UJ	**0.0292**
UJ	<0.0027	UJ	<0.0079	NJ	<0.0021	UJ	<0.0063
NJ	<0.0030	UJ	<0.0065	UJ	<0.0021	UJ	<0.0051
UJ	<0.0028	UJ	<0.0060	UJ	<0.0019	UJ	**0.0176**
NJ	<0.0042	UJ	<0.0074	UJ	<0.0024	NJ	<0.3620
UJ	<0.0028	UJ	<0.0060	UJ	<0.0019	UJ	<0.0049
UJ	<0.0034	UJ	<0.0073	UJ	<0.0023	UJ	<0.0143
NJ	<0.0033	NJ	<0.0059	UJ	<0.0019	UJ	<0.0042
UJ	<0.0027	UJ	<0.0085	NJ	<0.0017	UJ	**1.96**
UJ	<0.0027	UJ	<0.0056	UJ	<0.0030	NJ	**0.0981**
BJ	**0.0043**	BJ	**0.0206**	BJ	**0.0102**	BJ	**0.0257**
UJ	<0.0029	UJ	<0.0141	NJ	<0.0018	UJ	**0.858**
UJ	<0.0016	UJ	<0.0028	UJ	<0.0008	UJ	<0.0025
UJ	<0.0023	UJ	<0.0048	UJ	<0.0015	UJ	<0.0039
UJ	<0.0018	UJ	<0.0053	UJ	<0.0017	UJ	<0.0031
NJ	<0.0016	UJ	<0.0042	UJ	<0.0013	UJ	<0.0027
UJ	<0.0022	UJ	<0.0048	UJ	<0.0015	UJ	<0.0762
UJ	<0.0039	UJ	<0.0056	UJ	<0.0018	UJ	<0.0068
UJ	<0.0037	NJ	<0.0055	UJ	<0.0017	UJ	<0.0043
UJ	<0.0036	NJ	<0.0051	UJ	<0.0016	UJ	<0.0030
UJ	<0.0056	NJ	<0.0048	UJ	<0.0015	UJ	<0.0049
UJ	<0.0025	UJ	<0.0047	UJ	<0.0015	UJ	<0.0043
UJ	<0.0064	NJ	<0.0040	UJ	<0.0013	UJ	<0.0045
UJ	<0.0029	NJ	<0.0040	UJ	<0.0013	UJ	<1.2300
UJ	<0.0037	NJ	<0.0051	UJ	<0.0016	UJ	**0.0175**
UJ	<0.0022	UJ	<0.0079	NJ	<0.0014	UJ	<0.0038
UJ	<0.0036	UJ	**0.0104**	J	<0.0018	UJ	<0.0062
NJ	<0.0018	UJ	<0.0038	UJ	<0.0012	UJ	**0.0144**
UJ	<0.0019	UJ	<0.0041	UJ	<0.0013	UJ	<0.0033
UJ	<0.0023	UJ	<0.0046	UJ	<0.0014	UJ	<0.0040
UJ	<0.0025	UJ	<0.0048	UJ	<0.0015	UJ	<0.0044
UJ	<0.0056	NJ	<0.0119	UJ	<0.0042	UJ	<0.0083
UJ	<0.0024	UJ	<0.0053	UJ	<0.0017	UJ	<0.0042
UJ	<0.0030	UJ	<0.0052	UJ	<0.0016	UJ	<0.0051
UJ	<0.0041	UJ	<0.0113	UJ	<0.0040	UJ	<0.0073
UJ	<0.0094	UJ	<0.0041	UJ	<0.0018	UJ	<0.0014
NJ	<0.0075	UJ	<0.0031	UJ	<0.0013	UJ	<0.0011
UJ	<0.0080	UJ	<0.0033	UJ	**0.0022**	J	<0.0012
UJ	<0.0078	UJ	<0.0033	UJ	<0.0017	NJ	<0.0011
UJ	<0.0087	UJ	<0.0030	NJ	<0.0013	UJ	<0.0013

UJ	<0.0400	UJ	<0.0019	UJ	<0.0023	UJ	<0.0009	UJ
UJ	<0.0491	UJ	<0.0023	UJ	<0.0028	UJ	<0.0010	UJ
UJ	<0.1760	NJ	<0.0019	UJ	<0.0023	UJ	<0.0008	UJ
UJ	<0.0748	UJ	<0.0054	UJ	<0.0285	NJ	<0.0014	UJ
UJ	<0.0485	UJ	<0.0023	UJ	<0.0028	UJ	<0.0011	UJ
UJ	<0.0426	UJ	<0.0020	UJ	<0.0024	UJ	<0.0009	UJ
	<0.0538	UJ	<0.0028	UJ	**0.0397**	J	<0.0007	UJ
NJ	<0.0617	UJ	<0.0032	UJ	**0.0395**	J	**0.0037**	J
UJ	<0.0608	UJ	<0.0032	UJ	**0.0821**		**0.0078**	J
J	<0.0562	UJ	<0.0029	UJ	**0.235**		**0.0147**	J
N	<0.0695	UJ	<0.0038	NJ	**0.347**		<0.0161	NJ
UJ	<0.0559	UJ	<0.0029	UJ	**0.0496**		**0.008**	J
NJ	<0.0683	UJ	<0.0036	UJ	**0.0333**	J	<0.0008	UJ
UJ	<0.0546	UJ	<0.0029	UJ	**0.213**		**0.016**	J
	<0.0509	UJ	<0.0027	UJ	<0.0031	UJ	<0.0006	UJ
	<0.0527	UJ	**0.0039**	J	**0.0444**		**0.0032**	J
	<0.0485	UJ	**0.013**	BJ	**0.465**		**0.0366**	
	<0.0537	UJ	<0.0028	UJ	**0.0758**		**0.0041**	J
UJ	<0.0211	UJ	<0.0012	UJ	<0.0014	UJ	<0.0004	UJ
UJ	<0.0865	NJ	<0.0023	UJ	<0.0027	UJ	<0.0005	UJ
UJ	<0.0491	UJ	<0.0026	UJ	<0.0264	NJ	<0.0004	UJ
UJ	<0.0392	UJ	**0.0051**	J	<0.0024	UJ	<0.0004	UJ
N	<0.0452	UJ	<0.0024	UJ	<0.0228	UJ	<0.0005	UJ
UJ	<0.0526	UJ	<0.0028	UJ	**0.0229**	J	<0.0009	UJ
UJ	<0.0510	UJ	<0.0027	UJ	<0.0031	UJ	<0.0006	UJ
UJ	<0.0474	UJ	<0.0025	UJ	<0.0029	UJ	<0.0004	UJ
UJ	<0.0452	UJ	<0.0024	UJ	<0.0027	UJ	<0.0007	UJ
UJ	<0.0441	UJ	<0.0023	UJ	**0.136**		**0.0106**	J
UJ	<0.0377	UJ	<0.0020	UJ	<0.0023	UJ	<0.0006	UJ
N	<0.0373	UJ	<0.0020	UJ	**0.0658**		<0.0008	NJ
J	<0.0475	UJ	<0.0025	UJ	<0.0029	UJ	<0.0007	NJ
UJ	<0.0400	UJ	<0.0021	UJ	<0.0024	UJ	<0.0005	UJ
UJ	<0.0541	UJ	<0.0028	UJ	**0.265**		<0.0009	UJ
J	<0.0767	NJ	<0.0019	UJ	**0.0595**		**0.0052**	J
UJ	<0.0387	UJ	<0.0020	UJ	<0.0023	UJ	<0.0005	UJ
UJ	<0.0428	UJ	<0.0022	UJ	<0.0026	UJ	<0.0006	UJ
UJ	<0.1530	NJ	<0.0024	UJ	<0.0027	UJ	<0.0006	UJ
UJ	<0.2248	UJ	<0.0074	UJ	<0.0087	UJ	<0.0010	UJ
UJ	<0.0492	UJ	<0.0026	UJ	<0.0030	UJ	<0.0006	UJ
UJ	<0.0484	UJ	<0.0025	UJ	<0.0029	UJ	<0.0007	UJ
UJ	<0.2297	UJ	<0.0069	UJ	**0.0112**	J	<0.0009	UJ
UJ	<0.0820	UJ	<0.0030	UJ	<0.0031	UJ	<0.0010	UJ
UJ	<0.0624	UJ	<0.0023	UJ	<0.0024	UJ	<0.0008	UJ
UJ	<0.0658	UJ	<0.0024	UJ	**0.0104**	J	<0.0008	UJ
UJ	<0.0668	UJ	<0.0025	UJ	**0.0097**	J	<0.0008	UJ
UJ	<0.0599	UJ	<0.0022	UJ	<0.0023	UJ	<0.0009	UJ

<0.0026	NJ	<0.0015	UJ	<0.0020	UJ	**0.0011**	J
<0.0009	UJ	**0.382**		<0.0062	N	<0.0009	NJ
<0.0007	UJ	**5.57**		<0.0021	UJ	<0.0005	NJ
<0.0012	UJ	**17.9**		<0.0037	U	**0.0395**	
<0.0010	UJ	<0.0019	UJ	<0.0025	UJ	<0.0005	NJ
<0.0008	UJ	**1.72**		<0.0022	UJ	<0.0004	UJ
<0.0005	UJ	**20.9**		<0.0031	UJ	<0.0005	UJ
0.0018	J	**62.9**		<0.0035	UJ	<0.0006	UJ
0.0039	J	**43.1**		<0.0034	UJ	<0.0040	N
0.0085	J	**101.7**		<0.0032	UJ	**0.0189**	
0.0131	J	**146.1**		<0.0039	U	**0.0208**	
0.0022	J	**34.5**		<0.0032	UJ	**0.0032**	J
<0.0006	UJ	**13.1**		<0.0039	U	**0.0012**	J
0.0088	J	**74.4**		<0.0031	UJ	<0.0125	N
<0.0005	UJ	**0.521**		<0.0029	UJ	<0.0005	UJ
<0.0010	NJ	**13.7**		<0.0030	UJ	**0.0018**	J
0.0178	J	**106.9**		**0.0213**		**0.0273**	
0.0043	J	**51.4**		<0.0030	UJ	<0.0011	NJ
<0.0004	NJ	**0.54**		<0.0014	UJ	<0.0006	NJ
<0.0004	UJ	<0.0035	UJ	<0.0025	UJ	<0.0004	UJ
<0.0003	UJ	**70**		**0.482**		**0.0158**	
<0.0003	UJ	**4.79**		<0.0022	UJ	<0.0004	NJ
<0.0004	UJ	**7.65**		<0.0026	UJ	<0.0018	NJ
<0.0055	NJ	**47.2**		<0.0030	UJ	**0.0051**	
<0.0004	UJ	<0.0040	UJ	<0.0029	UJ	<0.0005	UJ
<0.0003	UJ	<0.0037	UJ	<0.0027	UJ	<0.0005	UJ
<0.0005	UJ	**5.52**		<0.0026	UJ	<0.0004	UJ
0.0073	J	<0.0034	UJ	<0.0025	UJ	<0.0004	UJ
<0.0005	UJ	<0.0029	UJ	<0.0021	UJ	<0.0004	UJ
<0.0003	UJ	**87.2**		<0.0021	UJ	**0.0203**	
<0.0005	UJ	**2.74**		<0.0027	UJ	<0.0005	UJ
<0.0004	UJ	<0.0031	UJ	<0.0023	UJ	<0.0004	UJ
<0.0006	UJ	**137.7**		<0.0067	N	**0.0695**	
0.0033	J	**60.9**		<0.0020	UJ	**0.0091**	
<0.0003	UJ	<0.0030	UJ	<0.0022	UJ	<0.0004	UJ
<0.0004	UJ	**69.2**		<0.0024	UJ	**0.0206**	
<0.0012	NJ	**1.3**		<0.0026	UJ	<0.0004	UJ
<0.0006	UJ	**12.1**		**0.288**		<0.0009	UJ
<0.0004	UJ	<0.0038	UJ	<0.0028	UJ	<0.0005	UJ
<0.0005	UJ	<0.0038	UJ	<0.0027	UJ	<0.0005	UJ
<0.0006	UJ	**0.541**		<0.0068	U	<0.0008	UJ
<0.0008	UJ	**12.1**		<0.0037	U	<0.0006	UJ
<0.0006	UJ	**2.78**		<0.0028	UJ	<0.0005	UJ
<0.0007	UJ	**8.05**		<0.0030	UJ	<0.0043	N
<0.0006	UJ	**14.6**		<0.0030	UJ	<0.0042	N
<0.0007	UJ	<0.0020	UJ	<0.0027	UJ	<0.0004	UJ

<0.0004	UJ	<0.0004	UJ	<0.0008	UJ	<0.0009	UJ
<0.0005	UJ	<0.0017	NJ	<0.0010	UJ	<0.0011	UJ
0.022		<0.0012	NJ	<0.0009	NJ	<0.0009	UJ
0.0684		<0.0006	UJ	<0.0014	UJ	<0.0023	NJ
<0.0004	UJ	<0.0005	UJ	<0.0010	UJ	<0.0010	UJ
<0.0004	UJ	<0.0004	UJ	<0.0009	UJ	<0.0009	UJ
0.0344		<0.0005	UJ	<0.0008	UJ	<0.0009	UJ
0.0975		<0.0006	UJ	<0.0010	UJ	<0.0010	NJ
0.0674		**0.0024**	J	<0.0009	UJ	<0.0017	NJ
0.276		**0.0032**	J	**0.0041**	J	**0.0044**	J
0.614		**0.0053**	J	<0.0048	NJ	<0.0029	NJ
0.0331		<0.0005	UJ	<0.0009	UJ	<0.0009	UJ
<0.0010	UJ	<0.0006	UJ	<0.0011	UJ	<0.0011	UJ
0.0943		**0.0051**	J	<0.0021	NJ	<0.0032	NJ
<0.0007	UJ	<0.0005	UJ	<0.0008	UJ	<0.0008	UJ
<0.0082	N	<0.0005	NJ	<0.0008	UJ	<0.0009	UJ
0.898		**0.0077**	BJ	**0.0093**	BJ	**0.0078**	BJ
0.0442		**0.0009**	J	**0.0016**	J	<0.0009	UJ
0.0015	J	<0.0004	UJ	<0.0007	UJ	<0.0008	UJ
<0.0007	UJ	<0.0004	UJ	<0.0007	UJ	<0.0007	UJ
0.167		<0.0004	UJ	<0.0008	UJ	<0.0008	UJ
<0.0035	N	<0.0004	UJ	<0.0007	NJ	<0.0006	UJ
<0.0007	UJ	<0.0004	UJ	<0.0007	UJ	<0.0007	UJ
0.0665		<0.0005	UJ	<0.0008	UJ	<0.0010	NJ
<0.0007	UJ	<0.0005	UJ	<0.0008	UJ	<0.0008	UJ
<0.0007	UJ	<0.0004	UJ	<0.0007	UJ	<0.0008	UJ
<0.0065	N	<0.0004	UJ	<0.0007	UJ	<0.0007	UJ
0.177		**0.0014**	J	<0.0007	UJ	**0.0031**	J
<0.0005	UJ	<0.0003	UJ	<0.0006	UJ	<0.0006	UJ
0.263		**0.0018**	J	**0.0028**	J	**0.0031**	J
<0.0007	UJ	<0.0004	UJ	<0.0007	UJ	<0.0008	UJ
<0.0006	UJ	<0.0004	UJ	<0.0006	UJ	<0.0008	NJ
1.11		<0.0013	NJ	<0.0017	NJ	**0.0061**	J
<0.0005	UJ	<0.0003	UJ	<0.0005	UJ	<0.0006	UJ
<0.0006	UJ	<0.0003	UJ	<0.0006	UJ	<0.0006	UJ
0.204		<0.0013	NJ	<0.0007	UJ	<0.0007	UJ
<0.0007	UJ	<0.0004	UJ	<0.0007	NJ	<0.0007	UJ
0.0413		**0.222**		<0.0009	UJ	<0.0009	UJ
<0.0007	UJ	<0.0004	UJ	<0.0008	UJ	<0.0008	UJ
<0.0007	UJ	<0.0004	UJ	<0.0007	UJ	<0.0026	NJ
<0.0012	UJ	<0.0005	UJ	<0.0009	UJ	<0.0009	UJ
<0.0008	UJ	<0.0005	NJ	<0.0007	NJ	<0.0015	NJ
<0.0006	UJ	<0.0002	UJ	<0.0004	UJ	<0.0004	UJ
0.132		**0.0008**	J	<0.0008	NJ	<0.0009	NJ
0.144		<0.0003	UJ	<0.0004	UJ	<0.0004	UJ
<0.0006	UJ	<0.0008	NJ	<0.0004	UJ	<0.0004	NJ

0.0047		<0.0022	UJ	<0.0029	UJ	<0.0017	UJ
0.157		<0.0027	UJ	<0.0035	UJ	<0.0017	UJ
<0.0031	UJ	<0.0022	UJ	<0.0029	UJ	<0.0013	UJ
0.0068		<0.0086	UJ	**0.11**		<0.0068	UJ
<0.0037	UJ	<0.0026	UJ	<0.0035	UJ	<0.0020	UJ
<0.0033	UJ	<0.0023	UJ	<0.0031	UJ	<0.0016	UJ
<0.0046	U	<0.0035	UJ	<0.0414	U	<0.0013	UJ
<0.0280	N	<0.0040	UJ	**0.144**		<0.0013	UJ
<0.0052	U	<0.0040	UJ	<0.0069	U	<0.0014	UJ
0.0644		<0.0037	UJ	**0.254**		<0.0015	NJ
<0.0060	U	<0.0046	UJ	<0.0079	U	**0.0131**	J
<0.0056	N	<0.0023	UJ	<0.0063	U	<0.0014	NJ
<0.0059	U	<0.0028	UJ	<0.0077	U	<0.0016	UJ
0.0614		<0.0036	UJ	**0.125**		<0.0012	UJ
<0.0044	U	<0.0021	UJ	<0.0058	U	<0.0013	UJ
<0.0045	U	<0.0021	UJ	<0.0060	U	<0.0013	NJ
0.218		**0.0037**	BJ	**0.357**		**0.0046**	J
<0.0046	U	<0.0022	UJ	<0.0061	U	<0.0014	UJ
<0.0030	UJ	<0.0010	UJ	<0.0058	U	<0.0006	UJ
<0.0038	UJ	<0.0029	UJ	<0.0051	U	<0.0011	UJ
<0.0042	U	<0.0032	UJ	<0.0056	U	<0.0008	UJ
<0.0034	UJ	<0.0026	UJ	<0.0044	U	<0.0007	UJ
<0.0039	U	<0.0030	UJ	<0.0465	N	<0.0010	UJ
<0.0045	U	<0.0034	UJ	**0.0492**		<0.0019	UJ
<0.0044	U	<0.0033	UJ	<0.0058	U	<0.0020	NJ
<0.0041	U	<0.0031	UJ	<0.0054	U	<0.0008	UJ
<0.0039	U	<0.0030	UJ	<0.0051	U	<0.0013	UJ
<0.0038	UJ	<0.0029	UJ	<0.0050	U	<0.0012	UJ
<0.0032	UJ	<0.0025	UJ	<0.0043	U	<0.0033	NJ
<0.0032	UJ	<0.0024	UJ	**0.0723**		<0.0008	UJ
<0.0041	U	<0.0031	UJ	<0.0054	U	<0.0012	UJ
<0.0034	UJ	<0.0026	UJ	<0.0045	U	<0.0037	NJ
<0.0046	U	<0.0035	UJ	**0.143**		<0.0047	NJ
<0.0138	N	<0.0023	UJ	**0.0863**		<0.0009	UJ
<0.0033	UJ	<0.0025	UJ	<0.0044	U	<0.0015	UJ
<0.0165	N	<0.0028	UJ	**0.0453**		<0.0018	NJ
<0.0039	U	<0.0030	UJ	<0.0051	U	**0.002**	J
0.128		<0.0032	UJ	<0.0058	U	<0.0029	UJ
<0.0042	U	<0.0032	UJ	<0.0056	U	<0.0012	UJ
<0.0041	U	<0.0032	UJ	<0.0055	U	<0.0014	UJ
<0.0054	U	<0.0033	UJ	<0.0058	U	<0.0026	UJ
<0.0033	UJ	<0.0022	UJ	<0.0027	UJ	<0.0052	UJ
<0.0025	UJ	<0.0016	UJ	<0.0020	UJ	<0.0041	UJ
<0.0026	UJ	<0.0017	UJ	<0.0021	UJ	<0.0044	UJ
<0.0027	UJ	<0.0018	UJ	<0.0022	UJ	<0.0043	UJ
<0.0024	UJ	<0.0016	UJ	<0.0020	UJ	<0.0048	UJ

<0.0011	UJ	<0.0029	UJ	<0.0008	UJ	<0.0018	UJ
<0.0012	UJ	<0.0030	UJ	<0.0009	UJ	<0.0026	NJ
<0.0009	UJ	<0.0024	UJ	<0.0007	UJ	<0.0018	UJ
<0.0026	UJ	<0.0079	UJ	<0.0027	UJ	<0.0033	UJ
<0.0013	UJ	<0.0035	UJ	<0.0010	UJ	<0.0021	UJ
<0.0014	NJ	**0.0053**	J	<0.0008	UJ	<0.0019	UJ
<0.0015	UJ	<0.0024	UJ	<0.0007	UJ	<0.0018	UJ
<0.0015	UJ	<0.0024	UJ	<0.0013	NJ	<0.0020	UJ
<0.0016	UJ	<0.0026	UJ	<0.0009	NJ	<0.0020	UJ
<0.0016	UJ	**0.0155**	J	<0.0007	UJ	<0.0019	UJ
<0.0050	NJ	<0.0038	UJ	<0.0020	NJ	**0.0168**	BJ
<0.0016	UJ	<0.0025	UJ	<0.0021	NJ	<0.0019	UJ
<0.0078	NJ	<0.0069	NJ	<0.0008	UJ	<0.0023	UJ
<0.0013	UJ	<0.0053	NJ	<0.0012	NJ	<0.0018	UJ
<0.0034	NJ	<0.0024	UJ	<0.0007	UJ	<0.0017	UJ
<0.0015	UJ	<0.0024	UJ	<0.0007	UJ	<0.0017	UJ
<0.0087	NJ	<0.0066	NJ	<0.0006	UJ	**0.0138**	BJ
<0.0016	UJ	<0.0025	UJ	<0.0007	UJ	<0.0018	UJ
<0.0008	UJ	<0.0011	UJ	<0.0003	UJ	<0.0010	UJ
<0.0012	UJ	<0.0020	UJ	<0.0006	UJ	<0.0015	UJ
<0.0010	UJ	<0.0016	UJ	<0.0004	UJ	<0.0016	UJ
<0.0009	UJ	<0.0014	UJ	<0.0004	UJ	<0.0013	UJ
<0.0012	UJ	<0.0057	NJ	<0.0005	UJ	<0.0017	NJ
0.0141	J	<0.0035	UJ	<0.0010	UJ	<0.0017	UJ
<0.0014	UJ	<0.0022	UJ	<0.0006	UJ	<0.0017	UJ
<0.0010	UJ	<0.0047	NJ	<0.0004	UJ	<0.0016	UJ
<0.0023	NJ	<0.0025	UJ	<0.0007	UJ	<0.0015	UJ
<0.0022	NJ	<0.0022	UJ	<0.0006	UJ	<0.0015	UJ
<0.0014	UJ	<0.0023	UJ	**0.0039**	J	<0.0013	UJ
<0.0009	UJ	<0.0015	UJ	**0.0006**	J	<0.0012	UJ
<0.0014	UJ	<0.0023	UJ	<0.0006	UJ	<0.0016	UJ
<0.0012	UJ	<0.0019	UJ	<0.0005	UJ	<0.0013	UJ
<0.0020	UJ	<0.0032	UJ	<0.0009	UJ	<0.0037	NJ
<0.0010	UJ	<0.0088	NJ	<0.0020	NJ	<0.0012	UJ
<0.0011	UJ	**0.0041**	J	<0.0005	UJ	<0.0013	UJ
<0.0013	UJ	<0.0021	UJ	<0.0006	UJ	<0.0014	UJ
<0.0014	UJ	<0.0023	UJ	<0.0006	UJ	<0.0015	UJ
<0.0023	UJ	<0.0055	UJ	<0.0014	UJ	<0.0028	UJ
<0.0013	UJ	<0.0021	UJ	<0.0006	UJ	<0.0016	UJ
<0.0016	UJ	<0.0026	UJ	<0.0007	UJ	<0.0016	UJ
<0.0022	UJ	<0.0049	UJ	<0.0014	UJ	<0.0026	UJ
<0.0017	UJ	<0.0028	UJ	<0.0013	UJ	<0.0011	UJ
<0.0014	UJ	<0.0022	UJ	<0.0010	UJ	<0.0009	UJ
<0.0015	UJ	<0.0024	UJ	<0.0011	UJ	<0.0009	UJ
<0.0014	UJ	<0.0023	UJ	<0.0011	UJ	<0.0010	NJ
<0.0016	UJ	<0.0026	UJ	<0.0012	UJ	<0.0008	UJ

<0.0002	UJ	<0.0002	UJ	<0.0006
0.0052		<0.0002	UJ	<0.0006
<0.0002	UJ	<0.0001	UJ	<0.0005
0.0391		**0.0201**	B	**0.0125**
<0.0010	NJ	<0.0010	NJ	<0.0026
<0.0002	UJ	<0.0001	UJ	<0.0005
<0.0005	UJ	<0.0003	UJ	<0.0012
<0.0081	NJ	<0.0004	UJ	<0.0021
0.0198		<0.0021	NJ	<0.0016
0.0447		<0.0072	NJ	<0.0190
0.0447		<0.0031	NJ	<0.0228
0.0122		<0.0003	UJ	<0.0022
<0.0006	UJ	<0.0003	UJ	<0.0016
0.0446		<0.0013	NJ	**0.0333**
<0.0005	UJ	<0.0003	UJ	<0.0013
<0.0032	NJ	<0.0003	UJ	<0.0013
0.0871		**0.009**	B	**0.0299**
0.0105		<0.0003	UJ	<0.0014
<0.0003	UJ	<0.0003	UJ	<0.0011
<0.0003	UJ	<0.0002	UJ	<0.0008
0.0417		<0.0063	NJ	<0.0013
<0.0006	UJ	<0.0005	NJ	<0.0015
<0.0006	UJ	<0.0003	UJ	<0.0014
<0.0112	NJ	<0.0025	NJ	<0.0007
<0.0004	UJ	<0.0002	UJ	<0.0009
<0.0006	UJ	<0.0003	UJ	<0.0014
<0.0003	UJ	<0.0001	UJ	<0.0007
0.0309		**0.0054**	J	<0.0079
<0.0004	UJ	<0.0002	UJ	<0.0011
0.0542		**0.0152**		<0.0172
<0.0004	UJ	<0.0002	UJ	<0.0009
<0.0005	UJ	<0.0003	UJ	<0.0012
0.0627		**0.0178**		<0.0372
0.0203		<0.0003	UJ	<0.0013
<0.0004	UJ	<0.0002	UJ	<0.0011
0.0352		**0.0111**		<0.0260
<0.0004	UJ	<0.0002	UJ	<0.0009
<0.0036	NJ	<0.0001	UJ	<0.0007
<0.0002	UJ	<0.0001	UJ	<0.0004
<0.0003	UJ	<0.0002	NJ	<0.0007
<0.0003	UJ	<0.0001	UJ	<0.0006
<0.0010	UJ	<0.0011	UJ	<0.0043
<0.0014	UJ	<0.0015	UJ	<0.0067
<0.0231	NJ	<0.0022	UJ	<0.0086
0.0058		<0.0009	UJ	<0.0036
<0.0090	NJ	<0.0011	UJ	<0.0042

UJ	<0.0002	UJ	<0.0003	UJ	<0.0000118	UJ
UJ	<0.0002	UJ	<0.0022	NJ	<0.0000148	UJ
UJ	<0.0002	UJ	<0.0003	UJ	<0.0000107	UJ
B	<0.0091	NJ	<0.0005	UJ	<0.0000223	UJ
NJ	<0.0025	NJ	<0.0003	UJ	<0.0000149	UJ
UJ	<0.0028	NJ	<0.0003	UJ	<0.0000123	UJ
UJ	<0.0003	UJ	<0.0002	UJ	<0.0000415	UJ
UJ	<0.0066	NJ	<0.0004	UJ	<0.0000456	UJ
UJ	<0.0004	UJ	<0.0003	UJ	<0.0000499	UJ
NJ	**0.0203**		<0.0011	NJ	<0.0000376	UJ
NJ	<0.0052	NJ	<0.0020	NJ	<0.0000507	UJ
NJ	**0.0149**	J	<0.0003	UJ	<0.0000373	UJ
UJ	<0.0004	UJ	<0.0003	UJ	<0.0000461	UJ
	<0.0106	NJ	<0.0051	NJ	<0.0000382	UJ
UJ	<0.0004	UJ	<0.0003	UJ	<0.0000323	UJ
UJ	<0.0004	UJ	<0.0003	NJ	<0.0000342	UJ
	0.037		**0.0134**	J	<0.0000295	UJ
UJ	<0.0004	UJ	<0.0014	NJ	<0.0000367	UJ
UJ	<0.0002	UJ	<0.0001	UJ	<0.0000256	UJ
UJ	<0.0002	UJ	<0.0002	UJ	<0.0000331	UJ
UJ	<0.0033	NJ	<0.0003	UJ	<0.0000312	UJ
UJ	<0.0004	UJ	<0.0003	UJ	<0.0000293	UJ
UJ	<0.0004	UJ	<0.0003	UJ	<0.0000300	UJ
UJ	<0.0002	UJ	<0.0023	NJ	<0.0000387	UJ
UJ	<0.0003	UJ	<0.0002	UJ	<0.0000402	UJ
UJ	<0.0004	UJ	<0.0003	UJ	<0.0000338	UJ
UJ	<0.0002	UJ	<0.0001	UJ	<0.0000272	UJ
NJ	<0.0014	NJ	<0.0002	UJ	<0.0000288	UJ
UJ	<0.0078	NJ	<0.0002	UJ	<0.0000366	UJ
NJ	**0.0069**	J	**0.0031**	J	<0.0000272	UJ
UJ	<0.0003	UJ	<0.0002	UJ	<0.0000337	UJ
UJ	<0.0003	UJ	<0.0002	UJ	<0.0000296	UJ
NJ	<0.0003	UJ	<0.0042	NJ	<0.0000343	UJ
UJ	<0.0015	NJ	<0.0089	NJ	<0.0000338	UJ
UJ	<0.0003	UJ	<0.0002	UJ	<0.0000273	UJ
NJ	<0.0003	UJ	<0.0040	NJ	<0.0000274	UJ
UJ	<0.0003	UJ	<0.0002	UJ	<0.0000333	UJ
UJ	<0.0003	UJ	<0.0002	UJ	<0.0000449	UJ
UJ	<0.0001	UJ	<0.0001	UJ	<0.0000358	UJ
UJ	<0.0002	UJ	<0.0001	UJ	<0.0000319	UJ
UJ	<0.0002	UJ	<0.0002	UJ	<0.0000437	UJ
UJ	<0.0024	UJ	<0.0038	UJ	<0.0001114	U
NJ	<0.0033	UJ	<0.0052	UJ	<0.0000810	UJ
UJ	<0.0049	UJ	<0.0128	NJ	<0.0000853	U
UJ	<0.0020	UJ	<0.0032	UJ	<0.0000831	U
UJ	<0.0038	NJ	<0.0038	UJ	<0.0000657	UJ

<0.0000059	UJ	<0.0000104	UJ	<0.0000093	UJ	<0.0000242
<0.0000077	UJ	<0.0000130	UJ	<0.0000117	UJ	<0.0000304
<0.0000065	UJ	<0.0000094	UJ	<0.0000084	UJ	<0.0000220
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<0.0000067	UJ	<0.0000108	UJ	<0.0000097	UJ	<0.0000253
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<0.0000261	UJ	<0.0000306	UJ	<0.0000208	UJ	<0.0000455
<0.0000232	UJ	**0.0000619**	BJ	**0.000115**	B	**0.000156**
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UJ	<0.0000121	UJ	<0.0000107	UJ	<0.0004	NJ
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UJ	<0.0000195	UJ	<0.0000388	NJ	**0.0012**	J
UJ	<0.0000264	UJ	<0.0001100	NJ	**0.0015**	
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UJ	<0.0000240	UJ	<0.0000233	UJ	<0.0003	UJ
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UJ	<0.0000168	UJ	<0.0000163	UJ	<0.0002	UJ
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B	**0.000128**	B	**0.000134**	B	**0.0015**	
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UJ	<0.0000150	UJ	<0.0000146	UJ	**0.0011**	J
UJ	<0.0000190	UJ	<0.0000185	UJ	<0.0002	UJ
UJ	<0.0000142	UJ	<0.0000138	UJ	**0.002**	B
UJ	<0.0000176	UJ	<0.0000171	UJ	<0.0002	UJ
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UJ	<0.0001070	NJ	<0.0000174	UJ	**0.0019**	
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0.0021	B	**0.0017**		**0.0018**	
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0.0008	J	<0.0001	UJ	<0.0001	UJ
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<0.0006	NJ	<0.0001198	U	<0.0000762	UJ
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<0.0011	UJ	<0.0000953	U	<0.0016	UJ
<0.0008	NJ	<0.0000622	UJ	<0.0011	UJ
<0.0006	UJ	<0.0000585	UJ	<0.0009	UJ
0.0008	J	<0.0000547	UJ	<0.0008	UJ
0.0021		<0.0000798	UJ	**0.0024**	
<0.0007	UJ	<0.0000621	UJ	<0.0010	UJ
<0.0010	UJ	<0.0000830	U	<0.0013	UJ
<0.0005	NJ	<0.0000507	UJ	<0.0007	UJ
<0.0006	UJ	<0.0000557	UJ	<0.0008	UJ
<0.0006	UJ	<0.0000560	UJ	<0.0008	UJ
0.0029	B	**0.000113**		<0.0009	UJ
<0.0007	UJ	<0.0000602	UJ	<0.0009	UJ
<0.0003	UJ	<0.0000315	UJ	<0.0003	UJ
<0.0004	UJ	<0.0000365	UJ	<0.0005	UJ
<0.0004	UJ	<0.0000444	UJ	<0.0006	UJ
<0.0005	UJ	<0.0000484	UJ	<0.0006	UJ
<0.0004	UJ	<0.0000438	UJ	<0.0006	UJ
<0.0005	UJ	<0.0000502	UJ	<0.0006	UJ
<0.0004	UJ	<0.0000964	U	<0.0006	UJ
<0.0004	UJ	<0.0000418	UJ	<0.0006	UJ
<0.0005	UJ	<0.0000484	UJ	<0.0006	UJ
<0.0006	UJ	<0.0000579	UJ	<0.0008	UJ
<0.0006	UJ	<0.0000508	UJ	<0.0008	UJ
0.001	J	<0.0000361	UJ	<0.0004	UJ
<0.0005	UJ	<0.0000523	UJ	<0.0006	UJ
<0.0003	UJ	<0.0000332	UJ	<0.0005	UJ
0.002		<0.0000742	UJ	<0.0009	UJ
<0.0003	UJ	<0.0000405	UJ	<0.0005	UJ
<0.0003	UJ	<0.0000365	UJ	<0.0005	UJ
<0.0005	UJ	<0.0000305	UJ	<0.0006	UJ
<0.0005	UJ	<0.0000487	UJ	<0.0006	UJ
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<0.0005	UJ	<0.0000721	UJ	<0.0008	UJ
<0.0009	UJ	<0.0001769	U	<0.0015	UJ
<0.0008	UJ	<0.0001502	U	<0.0012	UJ
<0.0010	UJ	<0.0001873	U	<0.0016	UJ
<0.0007	UJ	<0.0001367	U	<0.0012	UJ
<0.0007	UJ	<0.0002159	U	<0.0012	UJ

PCB-39	3,4',5-TriCB	<177	D	<176	D
PCB-40	2,2',3,3'-TeCB	<253	D	<279	D
PCB-41/64/71/72	2,2',3,4-TeCB	<162	D	<179	D
PCB-42/59	2,2',3,4'-TeCB	<176	D	<193	D
PCB-43/49	2,2',3,5-TeCB	<206	D	<232	D
PCB-44	2,2',3,5'-TeCB	<249	D	<274	D
PCB-45	2,2',3,6-TeCB	<225	D	<254	D
PCB-46	2,2',3,6'-TeCB	<247	D	<278	D
PCB-47	2,2',4,4'-TeCB	<181	D	<199	D
PCB-48/75	2,2',4,5-TeCB	<164	D	<180	D
PCB-50	2,2',4,6-TeCB	<224	D	<261	D
PCB-51	2,2',4,6'-TeCB	<202	D	<228	D
PCB-52/69	2,2',5,5'-TeCB	<182	D	<205	D
PCB-53	2,2',5,6'-TeCB	<206	D	<232	D
PCB-54	2,2',6,6'-TeCB	<170	D	<198	D
PCB-55	2,3,3',4-TeCB	<141	D	<161	D
PCB-56/60	2,3,3',4'-TeCB	<157	D	<179	D
PCB-57	2,3,3',5-TeCB	<153	D	<207	D
PCB-58	2,3,3',5'-TeCB	<151	D	<203	D
PCB-61/70	2,3,4,5-TeCB	<152	D	<206	D
PCB-62	2,3,4,6-TeCB	<160	D	<176	D
PCB-63	2,3,4',5-TeCB	<147	D	<199	D
PCB-65	2,3,5,6-TeCB	<165	D	<181	D
PCB-66/76	2,3',4',5'-TeCB	<145	D	<196	D
PCB-67	2,3',4,5-TeCB	<157	D	<212	D
PCB-68	2,3',4,5'-TeCB	<135	D	<148	D
PCB-73	2,3',5',6-TeCB	<166	D	<187	D
PCB-74	2,4,4',5-TeCB	<141	D	<191	D
PCB-77	3,3',4,4'-TeCB	<136	D	<142	D
PCB-78	3,3',4,5-TeCB	<141	D	<159	D
PCB-79	3,3',4,5'-TeCB	<150	D	<171	D
PCB-80	3,3',5,5'-TeCB	<131	D	<150	D
PCB-81	3,4,4',5-TeCB	<129	D	<145	D
PCB-82	2,2',3,3',4-PeCB	<194	D	<232	D
PCB-83	2,2',3,3',5-PeCB	<129	D	<139	D
PCB-84/92	2,2',3,3',6-PeCB	<195	D	<203	D
PCB-85/116	2,2',3,4,4'-PeCB	<154	D	<166	D
PCB-86	2,2',3,4,5-PeCB	<207	D	<224	D
PCB-87/117/125	2,2',3,4,5'-PeCB	<135	D	<146	D
PCB-88/91	2,2',3,4,6-PeCB	<213	D	<213	D
PCB-89	2,2',3,4,6'-PeCB	<210	D	<219	D
PCB-90/101	2,2',3,4',5-PeCB	<173	D	<180	D
PCB-93	2,2',3,5,6-PeCB	<225	D	<225	D
PCB-94	2,2',3,5,6'-PeCB	<212	D	<211	D
PCB-95/98/102	2,2',3,5',6-PeCB	<186	D	<185	D
PCB-96	2,2',3,6,6'-PeCB	<156	D	<167	D

<47.1		<0.00494	<0.00503	<0.00607
<82.8		<0.00776	<0.00768	<0.00986
89.4	J	<0.00497	<0.00492	<0.00631
<57.4		<0.00538	<0.00532	<0.00683
<65.6		<0.00597	<0.00611	<0.008
<81.5		<0.00764	<0.00756	<0.0097
<71.8		<0.00653	<0.00669	<0.00875
<78.7		<0.00716	<0.00733	<0.0096
<59.3		<0.00556	<0.00549	<0.00705
<53.5		<0.00502	<0.00496	<0.00637
<69.9		<0.00756	<0.00733	<0.0104
<64.3		<0.00585	<0.00599	<0.00784
104	J	<0.00527	<0.00539	<0.00706
<65.7		<0.00598	<0.00612	<0.00801
<53.1		<0.00574	<0.00557	<0.00788
<44.6		<0.00439	<0.00426	<0.00519
<49.6		<0.00489	<0.00473	<0.00577
<49.7		<0.00501	<0.00483	<0.00601
<48.9		<0.00494	<0.00476	<0.00592
113	J	<0.00499	<0.00481	<0.00598
<52.3		<0.0049	<0.00485	<0.00622
<47.8		<0.00483	<0.00465	<0.00578
<53.9		<0.00506	<0.005	<0.00642
87.1	J	<0.00476	<0.00459	<0.0057
<51.0		<0.00514	<0.00496	<0.00616
<44.1		<0.00413	<0.00409	<0.00525
<52.9		<0.00482	<0.00493	<0.00645
45.5	J	<0.00463	<0.00446	<0.00555
<46.8		<0.00454	<0.00461	<0.00547
<47.0		<0.00473	<0.00493	<0.00592
<47.3		<0.00466	<0.00451	<0.0055
<41.4		<0.00408	<0.00395	<0.00482
<42.9		<0.00432	<0.0045	<0.0054
<114		<0.0244	<0.0235	<0.0293
<66.5		<0.0137	<0.0145	<0.0173
131	J	<0.0182	<0.02	<0.0239
<79.3		<0.0163	<0.0173	<0.0206
<107		<0.022	<0.0234	<0.0278
<69.4		<0.0143	<0.0152	<0.0181
<106		<0.0203	<0.0203	<0.0253
<98.9		<0.0195	<0.0215	<0.0257
181	J	<0.0161	<0.0177	<0.0212
<112		<0.0215	<0.0215	<0.0267
<105		<0.0202	<0.0202	<0.0251
162	J	<0.0177	<0.0177	<0.022
<81.0		<0.0146	<0.0149	<0.02

<46.4		<62.5		<0.0062
<81.2		<119		<0.00915
<52.0		**82.1**	J	<0.00586
<56.3		<82.8		<0.00634
<61.2		<93.6		<0.00706
<80.0		<118		<0.009
<66.9		<102		<0.00773
<73.4		<112		<0.00848
<58.1		<85.4		<0.00654
<52.5		<77.2		<0.00591
<73.6		<101		<0.00782
<60.0		<91.8		<0.00693
52.1	J	**64.4**	J	<0.00623
<61.3		<93.7		<0.00707
<56.0		<76.6		<0.00594
<42.4		<65.4		<0.0054
<47.1		<72.7		<0.00601
<48.4		<71.7		<0.00592
<47.7		<70.6		<0.00584
66.6	J	<64.3	NJ	<0.00589
<51.3		<75.4		<0.00577
<46.6		<69.0		<0.0057
<52.9		<77.7		<0.00596
44.4	J	**45**	J	<0.00562
<49.6		<73.6		<0.00608
<43.3		<63.6		<0.00487
<49.4		<75.5		<0.0057
<44.7		<66.2		<0.00547
<43.8		<63.9		<0.00553
<45.3		<65.2		<0.00618
<44.9		<69.3		<0.00573
<39.3		<60.7		<0.00502
<41.4		<59.5		<0.00564
<139		<229		<0.0236
<83.4		<134		<0.0141
<109		<180		<0.019
<99.5		<159		<0.0168
<134		<215		<0.0227
<87.1		<139		<0.0147
<126		<212		<0.021
<117		<194		<0.0205
120	J	<160		<0.0169
<133		<225		<0.0222
<125		<211		<0.0209
79.9	J	<91.2	NJ	<0.0183
<97.2		<153		<0.0153

PCB-034
PCB-035
PCB-036
PCB-037
PCB-038
PCB-039
PCB-040/057
PCB-041
PCB-042
PCB-043/049
PCB-044
PCB-045
PCB-046
PCB-047/048
PCB-050
PCB-051
PCB-052/069
PCB-053
PCB-054
PCB-055/080
PCB-056
PCB-058
PCB-059
PCB-060
PCB-061
PCB-062
PCB-063

PCB-064/072
PCB-065/075
PCB-066
PCB-067
PCB-068
PCB-070
PCB-071
PCB-073
PCB-074
PCB-076
PCB-077
PCB-078
PCB-079
PCB-081
PCB-082
PCB-083/109
PCB-084
PCB-085
PCB-086/117

2,3',5'-TrCB	<0.0004	UJ	<0.0005	UJ
3,3',4-TrCB	<0.0008	UJ	<0.0010	UJ
3,3',5-TrCB	<0.0007	UJ	<0.0009	UJ
3,4,4'-TrCB	<0.0007	UJ	<0.0009	UJ
3,4,5-TrCB	<0.0008	UJ	<0.0010	UJ
3,4',5-TrCB	<0.0007	UJ	<0.0008	UJ
2,2',3,3'-TeCB/2,3,3',5-TeCB	<0.0037	UJ	<0.0036	UJ
2,2',3,4'-TeCB	<0.0018	UJ	<0.0018	UJ
2,2',3,4'-TeCB	<0.0021	UJ	<0.0021	UJ
2,2',3,5-TeCB/2,2',4,5'-TeCB	<0.0018	NJ	<0.0017	UJ
2,2',3,5'-TeCB	<0.0034	UJ	<0.0033	UJ
2,2',3,6-TeCB	<0.0021	UJ	<0.0021	UJ
2,2',3,6'-TeCB	<0.0027	UJ	<0.0026	UJ
2,2',4,4'-TeCB/2,2',4,5-TeCB	**0.0028**	J	<0.0013	UJ
2,2',4,6-TeCB	<0.0020	UJ	<0.0020	UJ
2,2',4,6'-TeCB	<0.0021	UJ	<0.0021	UJ
2,2',5,5'-TeCB/2,3',4,6-TeCB	<0.0017	UJ	<0.0017	UJ
2,2',5,6'-TeCB	<0.0020	UJ	<0.0020	UJ
2,2',6,6'-TeCB	<0.0012	UJ	<0.0010	UJ
2,3,3',4-TeCB/3,3',5,5'-TeCB	<0.0011	UJ	<0.0011	UJ
2,3,3',4'-TeCB	<0.0014	UJ	<0.0014	UJ
2,3,3',5'-TeCB	<0.0013	UJ	<0.0013	UJ
2,3,3',6-TeCB	<0.0014	UJ	<0.0014	UJ
2,3,4,4'-TeCB	<0.0018	UJ	<0.0018	UJ
2,3,4,5-TeCB	<0.0013	UJ	<0.0013	UJ
2,3,4,6-TeCB	<0.0014	UJ	<0.0013	UJ
2,3,4',5-TeCB	<0.0013	UJ	<0.0013	UJ
2,3,4',6-TeCB/2,3',5,5'-TeCB	<0.0014	UJ	<0.0014	UJ
2,3,5,6-TeCB/2,4,4',6-TeCB	<0.0014	UJ	<0.0014	UJ
2,3',4,4'-TeCB	<0.0012	UJ	<0.0012	UJ
2,3',4,5-TeCB	<0.0014	UJ	<0.0014	UJ
2,3',4,5'-TeCB	<0.0012	UJ	<0.0035	NJ
2,3',4',5-TeCB	<0.0020	UJ	<0.0019	UJ
2,3,4',6-TeCB	<0.0011	UJ	<0.0011	UJ
2,2',5,5'-TeCB	<0.0011	UJ	<0.0010	UJ
2,4,4',5-TeCB	<0.0013	UJ	<0.0013	UJ
2,3',4',5'-TeCB	<0.0017	UJ	<0.0017	UJ
3,3',4,4'-TeCB	<0.0019	UJ	<0.0022	UJ
3,3',4,5-TeCB	<0.0017	UJ	<0.0017	UJ
3,3',4,5'-TeCB	<0.0018	UJ	<0.0018	UJ
3,4,4',5-TeCB	<0.0021	UJ	<0.0024	UJ
2,2',3,3',4-PeCB	<0.0015	UJ	<0.0019	UJ
2,2',3,3',5-PeCB	<0.0016	UJ	<0.0019	UJ
2,2',3,3',6-PeCB	<0.0016	UJ	<0.0020	UJ
2,2',3,4,4'-PeCB	<0.0014	UJ	<0.0018	UJ
2,3,3',4,6-PeCB	<0.0008	UJ	<0.0010	UJ

<0.0011	UJ	<0.0010	UJ
<0.0012	UJ	<0.0011	UJ
<0.0011	UJ	<0.0010	UJ
<0.0013	UJ	<0.0013	UJ
<0.0013	UJ	<0.0012	UJ
<0.0011	UJ	<0.0010	UJ
<0.0040	U	<0.0043	U
<0.0028	UJ	<0.0030	UJ
<0.0028	UJ	<0.0030	UJ
<0.0024	UJ	<0.0025	UJ
<0.0034	UJ	<0.0036	UJ
<0.0026	UJ	<0.0028	UJ
<0.0030	UJ	<0.0033	UJ
<0.0020	UJ	<0.0021	UJ
<0.0023	UJ	<0.0025	UJ
<0.0024	UJ	<0.0026	UJ
0.0034	J	<0.0023	UJ
<0.0025	UJ	<0.0027	UJ
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<0.0016	UJ	<0.0017	UJ
<0.0015	UJ	<0.0016	UJ
<0.0017	UJ	<0.0019	UJ
<0.0017	UJ	<0.0018	UJ
<0.0021	UJ	<0.0023	UJ
<0.0020	UJ	<0.0021	UJ
<0.0019	UJ	<0.0021	UJ
<0.0017	UJ	<0.0019	UJ
<0.0027	UJ	<0.0029	UJ
<0.0021	UJ	<0.0023	UJ
<0.0014	UJ	<0.0015	UJ
<0.0017	UJ	<0.0018	UJ
<0.0016	UJ	<0.0017	UJ
<0.0019	UJ	<0.0020	UJ
<0.0015	UJ	<0.0016	UJ
<0.0019	UJ	<0.0020	UJ
<0.0016	UJ	<0.0017	UJ
<0.0018	UJ	<0.0019	UJ
<0.0019	UJ	<0.0020	UJ
<0.0016	UJ	<0.0017	UJ
<0.0015	UJ	<0.0016	UJ
<0.0021	UJ	<0.0023	UJ
<0.0047	U	<0.0053	U
<0.0057	U	<0.0065	U
<0.0051	U	<0.0058	U
<0.0043	U	<0.0049	U
<0.0031	UJ	<0.0035	UJ

<0.0007	UJ	<0.0005	UJ	<0.0004	UJ
<0.0008	UJ	<0.0006	UJ	<0.0009	UJ
<0.0007	UJ	<0.0005	UJ	<0.0008	UJ
<0.0009	UJ	<0.0007	UJ	<0.0009	UJ
<0.0008	UJ	<0.0006	UJ	<0.0009	UJ
<0.0007	UJ	<0.0006	UJ	<0.0008	UJ
<0.0039	U	<0.0041	U	<0.0021	UJ
<0.0027	UJ	<0.0028	UJ	<0.0010	UJ
<0.0027	UJ	<0.0028	UJ	<0.0012	UJ
<0.0023	UJ	<0.0024	UJ	<0.0010	UJ
<0.0033	UJ	<0.0034	UJ	<0.0019	UJ
<0.0026	UJ	<0.0026	UJ	<0.0012	UJ
<0.0030	UJ	<0.0031	UJ	<0.0015	UJ
<0.0019	UJ	<0.0020	UJ	<0.0007	UJ
<0.0023	UJ	<0.0023	UJ	<0.0012	UJ
<0.0024	UJ	<0.0025	UJ	<0.0012	UJ
<0.0021	UJ	<0.0022	UJ	**0.0067**	J
<0.0025	UJ	<0.0025	UJ	<0.0012	UJ
<0.0010	UJ	<0.0010	UJ	**0.0025**	J
<0.0015	UJ	<0.0016	UJ	<0.0006	UJ
<0.0014	UJ	<0.0015	UJ	<0.0008	UJ
<0.0017	UJ	<0.0017	UJ	<0.0007	UJ
<0.0016	UJ	<0.0017	UJ	<0.0008	UJ
<0.0021	UJ	<0.0021	UJ	<0.0010	UJ
<0.0019	UJ	<0.0020	UJ	<0.0008	UJ
<0.0019	UJ	<0.0019	UJ	<0.0008	UJ
<0.0017	UJ	<0.0017	UJ	<0.0007	UJ
<0.0026	UJ	<0.0027	UJ	<0.0008	UJ
<0.0021	UJ	<0.0021	UJ	<0.0008	UJ
<0.0014	UJ	<0.0014	UJ	<0.0007	UJ
<0.0016	UJ	<0.0017	UJ	<0.0008	UJ
<0.0015	UJ	<0.0016	UJ	<0.0007	UJ
<0.0018	UJ	<0.0019	UJ	**0.0051**	J
<0.0015	UJ	<0.0015	UJ	<0.0006	UJ
<0.0019	UJ	<0.0019	UJ	<0.0006	UJ
<0.0015	UJ	<0.0016	UJ	<0.0027	NJ
<0.0017	UJ	<0.0018	UJ	<0.0010	UJ
<0.0030	UJ	<0.0033	UJ	**0.0134**	
<0.0015	UJ	<0.0016	UJ	<0.0010	UJ
<0.0015	UJ	<0.0015	UJ	<0.0010	UJ
<0.0032	UJ	<0.0034	UJ	<0.0014	UJ
<0.0060	U	<0.0064	U	<0.0012	UJ
<0.0073	U	<0.0077	U	<0.0012	UJ
<0.0065	U	<0.0069	U	<0.0013	UJ
<0.0055	U	<0.0059	U	<0.0011	UJ
<0.0040	U	<0.0042	U	<0.0007	UJ

<0.0005	UJ	<0.0006	UJ
0.0035	J	<0.0013	UJ
<0.0009	UJ	<0.0012	UJ
<0.0011	UJ	**0.0075**	J
<0.0010	UJ	<0.0013	UJ
<0.0009	UJ	<0.0011	UJ
<0.0017	UJ	<0.0020	UJ
<0.0008	UJ	<0.0010	UJ
<0.0010	UJ	<0.0012	UJ
<0.0008	UJ	<0.0016	NJ
<0.0016	UJ	<0.0018	UJ
<0.0010	UJ	<0.0012	UJ
<0.0013	UJ	<0.0015	UJ
0.0025	J	**0.0032**	J
<0.0010	UJ	<0.0011	UJ
<0.0010	UJ	<0.0012	UJ
0.0047	J	**0.0091**	
<0.0009	UJ	<0.0011	UJ
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<0.0020	UJ	<0.0047	U	<0.0039
<0.0016	UJ	<0.0038	UJ	<0.0033
<0.0014	UJ	**0.0052**		**0.005**
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<0.0030	UJ	<0.0029	UJ	<0.0026
<0.0035	UJ	<0.0034	UJ	<0.0030
<0.0022	UJ	<0.0022	UJ	<0.0019
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<0.0029	UJ	<0.0028	UJ	<0.0025
<0.0018	UJ	<0.0014	UJ	<0.0012
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<0.0023	NJ	<0.0016	UJ	<0.0015
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<0.0019	UJ	<0.0019	UJ	<0.0017
<0.0024	UJ	<0.0024	UJ	<0.0021
<0.0023	UJ	<0.0022	UJ	<0.0020
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<0.0039	UJ	<0.0043	U	<0.0037
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<0.0043	U	<0.0047	U	<0.0040
<0.0036	UJ	<0.0040	U	<0.0034
<0.0026	UJ	<0.0028	UJ	<0.0024

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PCB-111

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PCB-131

PCB-132/161
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2,2',3,4',5-PeCB
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2,2',3,3',4,6'-HxCB/2,3,3',4,5',6-HxCB
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2,2',3,3',5,6'-HxCB

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<0.0012	UJ	<0.0009	UJ	<0.0017	NJ	<0.0008	UJ
<0.0014	UJ	<0.0010	UJ	<0.0014	NJ	<0.0009	UJ
<0.0010	UJ	**0.0019**	J	<0.0036	NJ	<0.0006	UJ
<0.0014	UJ	**0.0026**	J	<0.0015	NJ	<0.0014	NJ
<0.0013	UJ	<0.0010	UJ	<0.0012	UJ	<0.0008	UJ
<0.0013	UJ	<0.0010	UJ	<0.0012	UJ	<0.0008	UJ
0.0039	J	<0.0043	NJ	**0.0029**	J	**0.0071**	J
<0.0009	UJ	<0.0006	UJ	<0.0008	UJ	<0.0005	UJ
<0.0012	UJ	**0.0031**	J	<0.0011	UJ	<0.0008	UJ
<0.0011	UJ	**0.0027**	J	<0.0023	NJ	<0.0007	NJ
<0.0011	UJ	<0.0008	UJ	<0.0011	UJ	<0.0007	UJ
0.0052	J	**0.007**	J	<0.0044	NJ	**0.0041**	J
<0.0010	UJ	<0.0008	UJ	<0.0009	UJ	<0.0006	UJ
<0.0017	UJ	<0.0021	NJ	<0.0010	UJ	<0.0007	UJ
<0.0030	NJ	**0.0017**	BJ	**0.0051**	BJ	<0.0009	UJ
<0.0014	UJ	<0.0010	UJ	<0.0024	NJ	<0.0009	UJ
<0.0015	UJ	<0.0012	UJ	<0.0014	UJ	<0.0013	NJ
<0.0010	UJ	<0.0007	UJ	**0.0024**	BJ	<0.0006	UJ
<0.0010	UJ	<0.0007	UJ	**0.0016**	J	<0.0006	UJ
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<0.0012	UJ	<0.0009	UJ	<0.0012	UJ	<0.0009	UJ
0.0047	J	**0.0054**	J	**0.0034**	J	**0.0047**	J
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<0.0016	UJ	**0.0064**	J	**0.0037**	J	**0.0042**	J
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<0.0014	UJ	**0.0016**	J	<0.0010	UJ	<0.0010	UJ

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<0.0007	UJ	<0.0046	NJ	<0.0018	NJ	<0.0015	UJ
<0.0005	UJ	<0.0007	UJ	<0.0015	NJ	<0.0010	UJ
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<0.0008	NJ	<0.0009	UJ	<0.0011	UJ	<0.0014	UJ
0.006	J	<0.0031	NJ	**0.0054**	J	<0.0010	UJ
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0.0065	J	**0.0051**	J	<0.0032	NJ	<0.0010	UJ
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<0.0007	UJ	<0.0007	UJ	<0.0009	UJ	<0.0007	UJ
0.0023	BJ	**0.0129**	BJ	**0.0135**	BJ	<0.0007	UJ
<0.0007	UJ	<0.0009	UJ	<0.0011	UJ	<0.0005	UJ
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<0.0005	UJ	**0.0111**	J	**0.004**	BJ	<0.0009	UJ
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<0.0005	UJ	<0.0007	UJ	<0.0008	UJ	<0.0011	UJ
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<0.0005	NJ	<0.0006	UJ	<0.0030	NJ	<0.0011	UJ
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<0.0032	NJ	<0.0017	UJ	**0.0026**	J	<0.0006	UJ
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<0.0012	UJ	<0.0027	UJ	<0.0021	UJ	<0.0018	UJ
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<0.0010	UJ	<0.0024	UJ	<0.0018	UJ	<0.0015	UJ
<0.0023	NJ	<0.0036	NJ	<0.0021	NJ	<0.0028	NJ
<0.0009	UJ	<0.0021	UJ	<0.0016	UJ	<0.0013	UJ
<0.0006	UJ	<0.0016	UJ	<0.0013	UJ	<0.0014	UJ
<0.0006	UJ	<0.0013	UJ	<0.0027	UJ	<0.0020	UJ
<0.0005	UJ	**0.0243**		<0.0022	UJ	<0.0018	UJ
<0.0005	UJ	<0.0012	UJ	<0.0024	UJ	<0.0020	UJ
<0.0008	UJ	<0.0019	UJ	<0.0016	UJ	**0.0031**	BJ
<0.0008	UJ	<0.0019	UJ	<0.0015	UJ	<0.0013	UJ
<0.0008	UJ	<0.0019	UJ	<0.0014	UJ	<0.0012	UJ
<0.0009	UJ	<0.0021	UJ	<0.0016	UJ	<0.0013	UJ
<0.0006	UJ	<0.0181	NJ	<0.0024	UJ	<0.0018	UJ
<0.0006	UJ	<0.0014	UJ	<0.0023	UJ	**0.0019**	BJ
<0.0010	UJ	<0.0022	UJ	<0.0015	UJ	<0.0012	UJ
<0.0005	UJ	<0.0013	UJ	<0.0023	UJ	<0.0019	UJ
<0.0006	UJ	<0.0063	NJ	<0.0022	UJ	<0.0018	UJ
<0.0004	UJ	<0.0009	UJ	<0.0025	UJ	<0.0018	UJ
<0.0008	UJ	<0.0019	UJ	<0.0015	UJ	<0.0013	UJ
<0.0037	UJ	<0.0021	UJ	<0.0048	UJ	<0.0030	UJ
<0.0003	NJ	<0.0007	UJ	<0.0024	NJ	<0.0017	UJ
<0.0004	UJ	<0.0008	UJ	<0.0022	UJ	<0.0017	UJ
<0.0004	UJ	<0.0008	UJ	<0.0028	UJ	<0.0021	UJ
<0.0005	UJ	<0.0011	UJ	<0.0030	UJ	<0.0023	UJ
<0.0006	NJ	<0.0007	UJ	<0.0043	NJ	**0.0035**	J
<0.0003	UJ	<0.0006	UJ	<0.0023	UJ	<0.0017	UJ
<0.0004	UJ	<0.0009	UJ	<0.0031	UJ	<0.0024	UJ
<0.0008	UJ	<0.0020	UJ	<0.0018	UJ	<0.0014	UJ

<0.0023	UJ	<0.0018	UJ	<0.0019	UJ	<0.0019	UJ
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<0.0023	UJ	<0.0018	UJ	<0.0020	UJ	<0.0020	UJ
<0.0027	UJ	<0.0021	UJ	<0.0023	UJ	<0.0023	UJ
<0.0020	UJ	<0.0015	UJ	<0.0017	UJ	<0.0016	UJ
<0.0027	UJ	<0.0022	UJ	<0.0023	UJ	<0.0023	UJ
<0.0025	UJ	<0.0020	UJ	<0.0021	UJ	<0.0021	UJ
<0.0026	UJ	<0.0021	UJ	<0.0022	UJ	<0.0022	UJ
<0.0020	UJ	**0.0034**	J	<0.0019	NJ	<0.0023	NJ
<0.0017	UJ	<0.0013	UJ	<0.0014	UJ	<0.0014	UJ
<0.0024	UJ	<0.0019	UJ	<0.0020	UJ	<0.0020	UJ
0.0034	J	<0.0017	UJ	<0.0018	UJ	<0.0018	UJ
<0.0022	UJ	<0.0018	UJ	<0.0019	UJ	<0.0019	UJ
0.0063	BJ	**0.0056**	BJ	**0.0028**	BJ	**0.0026**	BJ
<0.0020	UJ	<0.0016	UJ	<0.0017	UJ	<0.0017	UJ
<0.0021	UJ	<0.0015	UJ	<0.0014	UJ	<0.0014	UJ
<0.0028	UJ	**0.0026**	J	<0.0027	UJ	<0.0027	UJ
<0.0027	UJ	<0.0021	UJ	<0.0023	UJ	<0.0023	UJ
<0.0030	UJ	<0.0024	UJ	<0.0026	UJ	<0.0025	UJ
<0.0028	NJ	**0.0024**	BJ	<0.0016	UJ	<0.0016	UJ
<0.0019	UJ	<0.0015	UJ	<0.0016	UJ	<0.0035	NJ
<0.0018	UJ	<0.0014	UJ	<0.0015	UJ	<0.0015	UJ
<0.0027	NJ	<0.0015	UJ	<0.0016	UJ	<0.0016	UJ
<0.0025	UJ	<0.0023	UJ	<0.0024	UJ	<0.0023	UJ
<0.0027	UJ	**0.0032**	BJ	<0.0024	UJ	<0.0024	UJ
<0.0018	UJ	<0.0023	NJ	<0.0015	UJ	<0.0015	UJ
<0.0028	UJ	<0.0022	UJ	<0.0024	UJ	<0.0024	UJ
<0.0028	UJ	<0.0021	UJ	<0.0024	UJ	<0.0025	UJ
<0.0026	UJ	<0.0024	UJ	<0.0024	UJ	<0.0024	UJ
<0.0019	UJ	<0.0015	UJ	<0.0016	UJ	<0.0016	UJ
<0.0036	UJ	<0.0043	UJ	<0.0041	UJ	<0.0046	UJ
0.0055	BJ	<0.0024	UJ	<0.0021	UJ	<0.0021	UJ
<0.0022	UJ	<0.0024	UJ	<0.0020	UJ	<0.0021	UJ
<0.0028	UJ	<0.0029	UJ	<0.0025	UJ	<0.0026	UJ
<0.0030	UJ	<0.0032	UJ	<0.0028	UJ	<0.0028	UJ
<0.0022	NJ	**0.0054**	J	<0.0019	UJ	<0.0020	UJ
<0.0023	UJ	<0.0025	UJ	<0.0021	UJ	<0.0022	UJ
<0.0031	UJ	<0.0033	UJ	<0.0029	UJ	<0.0029	UJ
<0.0018	UJ	<0.0019	UJ	<0.0017	UJ	<0.0017	UJ

0.0024	BJ	<0.0010	UJ	<0.0032	NJ	<0.0023	UJ
<0.0018	UJ	<0.0011	UJ	<0.0015	UJ	<0.0024	UJ
<0.0018	UJ	<0.0012	UJ	<0.0017	UJ	<0.0027	UJ
0.0022	J	<0.0013	UJ	<0.0018	UJ	**0.661**	
<0.0015	UJ	<0.0009	UJ	<0.0012	UJ	**0.176**	
<0.0021	UJ	<0.0012	UJ	<0.0016	UJ	<0.0027	UJ
<0.0019	UJ	<0.0011	UJ	<0.0015	UJ	<0.0093	NJ
<0.0020	UJ	<0.0011	UJ	<0.0016	UJ	<0.0027	UJ
0.0035	J	<0.0008	UJ	<0.0012	UJ	<0.0019	UJ
<0.0013	UJ	<0.0007	UJ	<0.0010	UJ	<0.0017	UJ
<0.0018	UJ	<0.0010	UJ	<0.0014	UJ	<0.0023	UJ
<0.0017	UJ	<0.0010	UJ	<0.0013	UJ	**0.132**	
<0.0017	UJ	<0.0010	UJ	<0.0014	UJ	<0.0023	UJ
<0.0018	NJ	<0.0009	UJ	<0.0012	UJ	**0.0487**	
<0.0015	UJ	<0.0009	UJ	<0.0012	UJ	<0.0020	UJ
<0.0013	UJ	<0.0008	UJ	<0.0011	UJ	<0.0019	NJ
<0.0025	UJ	<0.0005	UJ	<0.0008	NJ	<0.0016	UJ
<0.0021	UJ	<0.0004	UJ	<0.0006	UJ	<0.0010	UJ
<0.0023	UJ	<0.0005	UJ	<0.0007	UJ	<0.0083	NJ
<0.0019	NJ	<0.0008	UJ	<0.0011	UJ	<0.0018	UJ
<0.0015	UJ	<0.0008	UJ	<0.0011	UJ	<0.0018	UJ
<0.0014	UJ	<0.0008	UJ	<0.0011	UJ	<0.0019	UJ
<0.0015	UJ	<0.0011	NJ	<0.0012	UJ	<0.0021	UJ
<0.0022	UJ	<0.0005	UJ	<0.0008	UJ	<0.0015	UJ
<0.0022	UJ	<0.0006	UJ	<0.0008	UJ	<0.0014	UJ
<0.0030	NJ	<0.0009	UJ	<0.0013	UJ	<0.0172	N
<0.0022	UJ	<0.0005	UJ	<0.0007	UJ	<0.0012	UJ
<0.0022	UJ	<0.0005	UJ	<0.0008	UJ	<0.0084	NJ
<0.0024	UJ	<0.0003	UJ	<0.0006	UJ	<0.0009	UJ
<0.0014	UJ	<0.0008	UJ	<0.0011	UJ	<0.0019	UJ
<0.0044	UJ	<0.0009	UJ	<0.0013	UJ	<0.0026	UJ
<0.0021	UJ	<0.0004	NJ	<0.0002	UJ	<0.0003	UJ
<0.0021	UJ	<0.0002	UJ	<0.0009	NJ	<0.0003	UJ
<0.0026	UJ	<0.0002	UJ	<0.0003	UJ	<0.0010	NJ
<0.0029	UJ	<0.0002	UJ	<0.0004	UJ	<0.0004	UJ
<0.0020	UJ	<0.0008	NJ	<0.0003	NJ	<0.0063	NJ
<0.0022	UJ	<0.0001	UJ	<0.0002	UJ	<0.0002	UJ
<0.0030	UJ	<0.0002	UJ	<0.0003	UJ	<0.0004	UJ
<0.0017	UJ	<0.0004	UJ	<0.0007	UJ	<0.0008	UJ

<0.0010	UJ	<0.0610	NJ	<0.0365	UJ	<0.0972	UJ
<0.0011	UJ	<0.0294	UJ	**0.107**	J	<0.1017	UJ
<0.0012	UJ	<0.0287	UJ	<0.0347	UJ	<0.0992	UJ
<0.0013	UJ	<0.0332	UJ	<0.0286	UJ	<0.1150	UJ
<0.0009	UJ	<0.0242	UJ	<0.0351	UJ	<0.0838	UJ
<0.0012	UJ	<0.0337	UJ	<0.0398	UJ	<0.1165	UJ
<0.0011	UJ	<0.0309	UJ	<0.0339	UJ	<0.1068	UJ
<0.0012	UJ	<0.0322	UJ	<0.0392	UJ	<0.1114	UJ
0.0039	BJ	**0.115**	J	**0.163**	BJ	<0.0863	UJ
<0.0008	UJ	<0.0206	UJ	<0.0284	UJ	<0.0713	UJ
<0.0010	UJ	<0.0294	UJ	**0.053**	J	<0.1016	UJ
<0.0010	UJ	<0.0265	UJ	<0.0256	UJ	**0.309**	J
<0.0010	UJ	<0.0275	UJ	<0.0333	UJ	<0.0950	UJ
<0.0009	UJ	<0.0368	NJ	<0.0834	NJ	<0.0986	UJ
<0.0009	UJ	<0.0244	UJ	<0.0347	UJ	<0.0844	UJ
<0.0006	UJ	<0.0207	UJ	<0.0273	UJ	<0.0489	UJ
<0.0006	UJ	<0.0804	NJ	<0.0332	UJ	<0.1721	UJ
<0.0005	UJ	<0.0335	UJ	<0.0279	UJ	<0.1160	UJ
<0.0005	UJ	<0.0373	UJ	<0.0357	UJ	<0.1292	UJ
<0.0015	NJ	**0.037**	BJ	<0.0265	UJ	<0.0819	UJ
<0.0008	UJ	<0.0236	UJ	**0.136**	BJ	<0.0816	NJ
<0.0008	UJ	<0.0217	UJ	<0.0437	UJ	<0.0750	UJ
<0.0009	UJ	<0.0240	UJ	<0.0792	UJ	<0.0832	UJ
<0.0006	UJ	<0.0368	UJ	<0.0441	UJ	<0.1705	UJ
<0.0006	UJ	<0.0346	UJ	<0.0508	UJ	<0.1580	UJ
<0.0010	UJ	<0.0224	UJ	<0.0396	UJ	<0.0776	UJ
<0.0005	UJ	<0.0347	UJ	<0.0547	UJ	<0.1199	UJ
<0.0005	UJ	<0.0352	UJ	<0.0662	NJ	<0.1368	UJ
<0.0004	UJ	<0.0423	UJ	<0.0409	UJ	<0.2477	UJ
<0.0008	UJ	<0.0231	UJ	<0.0609	UJ	<0.0798	UJ
<0.0012	UJ	<0.0702	UJ	<0.1240	UJ	<0.2932	UJ
<0.0002	UJ	<0.0485	UJ	<0.0403	UJ	<0.2854	UJ
<0.0002	UJ	<0.0481	UJ	<0.0528	UJ	<0.2829	UJ
<0.0002	UJ	<0.0946	NJ	<0.0489	UJ	<0.3489	UJ
<0.0003	UJ	<0.0648	UJ	<0.0542	UJ	<0.3817	UJ
<0.0002	UJ	<0.0445	UJ	<0.0569	UJ	<0.2617	UJ
<0.0002	UJ	<0.0499	UJ	**0.073**	J	<0.2939	UJ
<0.0003	UJ	<0.0672	UJ	<0.0697	UJ	<0.3954	UJ
<0.0006	UJ	<0.0394	UJ	<0.0802	UJ	<0.2318	UJ

<0.0282	UJ	<0.0865	UJ	<0.0639	NJ	<0.0450	UJ	<0.0054
<0.0295	UJ	<0.0976	NJ	<0.0440	UJ	<0.0480	UJ	<0.0057
<0.0288	UJ	<0.0883	UJ	<0.0429	UJ	<0.0540	UJ	<0.0064
<0.0334	UJ	<0.1023	UJ	<0.0497	UJ	<0.0580	UJ	<0.0068
<0.0243	UJ	<0.0745	UJ	<0.0362	UJ	<0.0400	UJ	<0.0047
<0.0338	UJ	<0.1036	UJ	<0.0504	UJ	<0.0530	UJ	<0.0089
<0.0310	UJ	<0.0950	UJ	<0.0462	UJ	<0.0490	UJ	<0.0059
<0.0324	UJ	<0.0991	UJ	<0.0482	UJ	<0.0520	UJ	<0.0062
0.0648	J	<0.0768	UJ	**0.143**	J	<0.0370	UJ	<0.0083
<0.0207	UJ	<0.0634	UJ	<0.0308	UJ	<0.0340	UJ	<0.0040
<0.0295	UJ	<0.0904	UJ	<0.0439	UJ	<0.0440	UJ	<0.0052
<0.0266	UJ	<0.0815	UJ	<0.0396	UJ	<0.0440	UJ	<0.0083
<0.0276	UJ	<0.0845	UJ	<0.0411	UJ	<0.0450	UJ	<0.0053
0.104	BJ	<0.0877	UJ	**0.167**	BJ	<0.0390	UJ	<0.0046
<0.0245	UJ	<0.0751	UJ	<0.0365	UJ	<0.0400	UJ	<0.0047
<0.0141	UJ	<0.0421	UJ	<0.0214	UJ	<0.2020	UJ	<0.0030
<0.0497	UJ	<0.1675	UJ	<0.0749	UJ	<0.0240	UJ	<0.0046
<0.0337	UJ	<0.1031	UJ	<0.0501	UJ	<0.0200	UJ	<0.0024
<0.0375	UJ	<0.1149	UJ	<0.0558	UJ	<0.0230	UJ	<0.0027
<0.0238	UJ	<0.0728	UJ	<0.0354	UJ	<0.0350	UJ	<0.0042
<0.0237	UJ	<0.0726	UJ	<0.0353	UJ	<0.0360	UJ	<0.0042
<0.0218	UJ	<0.1580	NJ	<0.0324	UJ	<0.0360	UJ	<0.0043
<0.0242	UJ	<0.0740	UJ	<0.0360	UJ	<0.0400	UJ	<0.0048
<0.0464	UJ	<0.1413	UJ	<0.0704	UJ	<0.0230	UJ	<0.0031
<0.0431	UJ	<0.1311	UJ	<0.0652	UJ	<0.0200	UJ	<0.0029
<0.0225	UJ	<0.0690	UJ	<0.0335	UJ	<0.0420	UJ	<0.0050
<0.1020	NJ	<0.1067	UJ	<0.0518	UJ	<0.0240	UJ	<0.0028
<0.0457	UJ	<0.1419	UJ	<0.0613	UJ	<0.0190	UJ	<0.0028
<0.0777	UJ	<0.2206	UJ	<0.0985	UJ	<0.0460	UJ	<0.0020
<0.0232	UJ	<0.0710	UJ	<0.0345	UJ	<0.0370	UJ	<0.0043
<0.1252	UJ	<0.3085	UJ	<0.1341	UJ	<0.0790	UJ	<0.0057
<0.0922	UJ	<0.2627	UJ	<0.3450	NJ	<0.0410	UJ	<0.0004
<0.0914	UJ	<0.2604	UJ	<0.1358	UJ	<0.0500	UJ	<0.0004
<0.1127	UJ	<0.3211	UJ	<0.1675	UJ	<0.0500	UJ	<0.0015
<0.1233	UJ	<0.3513	UJ	<0.1832	UJ	<0.0640	UJ	<0.0005
<0.0845	UJ	<0.2409	UJ	<0.1257	UJ	<0.0390	UJ	<0.0013
<0.0949	UJ	<0.2706	UJ	<0.1411	UJ	<0.0370	UJ	<0.0003
<0.1277	UJ	<0.3640	UJ	<0.1898	UJ	<0.0560	UJ	<0.0005
<0.0748	UJ	<0.2810	NJ	<0.1113	UJ	<0.1160	UJ	<0.0010

UJ	<0.0072	UJ	<0.0031	UJ	<0.0023	NJ	<0.0010
UJ	<0.0076	UJ	<0.0032	UJ	<0.0014	UJ	<0.0011
UJ	<0.0167	NJ	<0.0032	UJ	<0.0014	UJ	<0.0012
UJ	<0.0091	UJ	<0.0037	UJ	<0.0016	UJ	<0.0013
UJ	<0.0062	UJ	<0.0027	UJ	<0.0012	UJ	<0.0009
NJ	<0.0084	UJ	<0.0037	UJ	<0.0016	UJ	<0.0012
UJ	<0.0078	UJ	<0.0034	UJ	<0.0015	UJ	<0.0011
UJ	<0.0082	UJ	<0.0035	UJ	<0.0015	UJ	<0.0012
NJ	<0.0059	UJ	<0.0027	UJ	**0.0086**	J	**0.0049**
UJ	<0.0053	UJ	<0.0023	UJ	<0.0010	UJ	<0.0008
UJ	<0.0070	UJ	<0.0032	UJ	<0.0044	NJ	<0.0010
NJ	<0.0069	UJ	<0.0029	UJ	**0.002**	J	<0.0010
UJ	<0.0071	UJ	<0.0030	UJ	<0.0013	UJ	<0.0010
UJ	<0.0068	NJ	<0.0031	UJ	**0.0073**	BJ	<0.0032
UJ	<0.0063	UJ	<0.0027	UJ	<0.0012	UJ	<0.0009
UJ	<0.0033	UJ	<0.0025	UJ	<0.0012	UJ	<0.0008
NJ	<0.0046	UJ	<0.0038	UJ	**0.0095**	J	<0.0006
UJ	<0.0032	UJ	<0.0037	UJ	<0.0016	UJ	<0.0005
UJ	<0.0036	UJ	<0.0045	NJ	<0.0018	UJ	<0.0005
UJ	<0.0056	UJ	<0.0046	NJ	**0.0199**	BJ	<0.0008
UJ	<0.0056	UJ	<0.0026	UJ	<0.0011	UJ	<0.0008
UJ	<0.0058	UJ	<0.0024	UJ	<0.0010	UJ	<0.0008
UJ	<0.0064	UJ	<0.0026	UJ	<0.0011	UJ	<0.0009
UJ	<0.0046	UJ	<0.0048	UJ	<0.0016	UJ	<0.0005
UJ	<0.0041	UJ	<0.0036	UJ	**0.0061**	BJ	<0.0006
UJ	<0.0067	UJ	<0.0025	UJ	<0.0018	NJ	<0.0010
UJ	<0.0038	UJ	<0.0049	NJ	<0.0017	UJ	<0.0005
UJ	<0.0040	UJ	<0.0035	UJ	<0.0016	UJ	<0.0007
UJ	<0.0027	UJ	<0.0054	UJ	<0.0018	UJ	<0.0004
UJ	<0.0058	UJ	<0.0025	UJ	<0.0011	UJ	<0.0008
UJ	<0.0089	UJ	<0.0083	UJ	<0.0030	UJ	<0.0008
UJ	<0.0009	NJ	<0.0056	UJ	<0.0035	NJ	<0.0002
UJ	<0.0005	UJ	<0.0088	NJ	<0.0018	UJ	<0.0002
NJ	<0.0005	UJ	<0.0069	UJ	**0.0031**	J	<0.0002
UJ	<0.0006	UJ	<0.0075	UJ	<0.0024	UJ	<0.0003
NJ	<0.0004	UJ	<0.0076	NJ	**0.0122**	J	**0.0017**
UJ	<0.0004	UJ	<0.0058	UJ	<0.0018	UJ	<0.0002
UJ	<0.0005	UJ	<0.0078	UJ	<0.0024	UJ	<0.0002
UJ	<0.0011	UJ	<0.0046	UJ	<0.0014	UJ	<0.0005

UJ	<0.1060	NJ	<0.0023	UJ	**0.058**		**0.002**	J
UJ	<0.0651	UJ	<0.0024	UJ	<0.0025	UJ	<0.0008	UJ
UJ	<0.0635	UJ	<0.0024	UJ	<0.0024	UJ	<0.0009	UJ
UJ	<0.0736	UJ	<0.0027	UJ	<0.0028	UJ	<0.0009	UJ
UJ	<0.0536	UJ	<0.0033	NJ	**0.0261**	J	<0.0006	UJ
UJ	<0.0746	UJ	<0.0028	UJ	**0.0677**		<0.0008	UJ
UJ	<0.0684	UJ	<0.0025	UJ	<0.0026	UJ	<0.0008	UJ
UJ	<0.0713	UJ	<0.0026	UJ	<0.0027	UJ	<0.0008	UJ
J	<0.0705	NJ	<0.0020	UJ	**0.169**		**0.0037**	J
UJ	<0.0456	UJ	<0.0017	UJ	<0.0017	UJ	<0.0005	UJ
UJ	<0.0650	UJ	<0.0024	UJ	**0.038**	J	<0.0007	UJ
UJ	<0.0587	UJ	<0.0022	UJ	**0.0454**		<0.0007	UJ
UJ	<0.0608	UJ	<0.0023	UJ	<0.0023	UJ	<0.0007	UJ
NJ	**0.166**	BJ	<0.0023	UJ	**0.175**		<0.0023	NJ
UJ	<0.0540	UJ	<0.0020	UJ	<0.0020	UJ	<0.0006	UJ
UJ	<0.0317	UJ	<0.0015	UJ	<0.0015	UJ	<0.0005	UJ
UJ	<0.1121	UJ	<0.0093	NJ	<0.0072	NJ	**0.0012**	J
UJ	<0.0742	UJ	<0.0028	UJ	<0.0028	UJ	<0.0003	UJ
UJ	<0.0827	UJ	<0.0031	UJ	<0.0031	UJ	<0.0004	UJ
UJ	<0.0524	UJ	**0.0076**	BJ	**0.11**		<0.0013	NJ
UJ	<0.0522	UJ	<0.0019	UJ	<0.0020	UJ	<0.0006	UJ
UJ	<0.0480	UJ	<0.0018	UJ	<0.0018	UJ	<0.0006	UJ
UJ	<0.0533	UJ	<0.0020	UJ	<0.0020	UJ	<0.0006	UJ
UJ	<0.1114	UJ	<0.0037	UJ	<0.0037	UJ	<0.0004	UJ
UJ	<0.0843	UJ	<0.0028	UJ	**0.0542**		<0.0005	NJ
UJ	<0.1270	NJ	<0.0018	UJ	<0.0019	UJ	<0.0007	UJ
UJ	<0.0767	UJ	<0.0028	UJ	<0.0029	UJ	<0.0004	UJ
NJ	<0.0977	UJ	<0.0030	UJ	<0.0029	UJ	<0.0004	UJ
UJ	<0.1793	UJ	<0.0042	UJ	<0.0043	UJ	<0.0003	UJ
UJ	<0.1060	NJ	<0.0019	UJ	<0.0019	UJ	<0.0006	UJ
UJ	<0.3010	UJ	<0.0070	UJ	<0.0071	UJ	<0.0008	UJ
UJ	<0.1938	UJ	<0.0044	UJ	<0.0122	NJ	<0.0005	NJ
UJ	<0.2410	NJ	<0.0110	NJ	<0.0046	UJ	<0.0002	UJ
UJ	<0.2369	UJ	<0.0054	UJ	<0.0056	UJ	<0.0002	UJ
UJ	<0.2592	UJ	<0.0059	UJ	<0.0061	UJ	<0.0003	NJ
J	<0.1778	UJ	**0.0057**	J	**0.0522**		<0.0010	NJ
UJ	<0.1996	UJ	<0.0046	UJ	<0.0070	NJ	<0.0002	UJ
UJ	<0.2685	UJ	<0.0061	UJ	<0.0064	UJ	<0.0002	UJ
UJ	<0.1574	UJ	<0.0036	NJ	<0.0037	UJ	<0.0005	UJ

0.0033	J	**28.7**		<0.0028	UJ	<0.0162	N
<0.0006	UJ	<0.0021	UJ	<0.0065	N	<0.0005	UJ
<0.0007	UJ	**2.08**		<0.0029	UJ	<0.0005	UJ
<0.0007	UJ	<0.0024	UJ	<0.0033	UJ	<0.0005	UJ
<0.0005	UJ	**9.3**		<0.0024	UJ	<0.0022	NJ
<0.0007	UJ	**20.9**		<0.0034	UJ	<0.0074	N
<0.0006	UJ	<0.0022	UJ	<0.0031	UJ	<0.0005	UJ
<0.0007	UJ	**0.656**		<0.0032	UJ	<0.0005	UJ
0.0067	J	**42.3**		<0.0025	UJ	**0.0121**	
<0.0004	UJ	**1.19**		<0.0021	UJ	<0.0003	UJ
<0.0006	UJ	**22.8**		<0.0029	UJ	**0.0111**	
<0.0011	NJ	**24.4**		<0.0027	UJ	**0.0132**	
<0.0006	UJ	<0.0020	UJ	<0.0027	UJ	<0.0005	UJ
<0.0050	NJ	**50.1**		<0.0029	UJ	**0.0316**	
<0.0005	UJ	**0.318**		<0.0024	UJ	<0.0004	UJ
<0.0005	UJ	**0.0152**		<0.0028	UJ	<0.0005	UJ
0.0019	J	**46.7**		<0.0036	UJ	**0.024**	
<0.0003	UJ	<0.0024	UJ	<0.0034	UJ	<0.0006	UJ
<0.0003	UJ	**6.88**		<0.0037	U	<0.0006	UJ
<0.0005	UJ	**59**		<0.0024	UJ	**0.0318**	
<0.0005	UJ	<0.0017	UJ	<0.0024	UJ	<0.0004	UJ
<0.0005	UJ	**1.09**		<0.0022	UJ	<0.0004	UJ
<0.0005	UJ	<0.0017	UJ	<0.0024	UJ	<0.0004	UJ
<0.0003	UJ	**3.01**		<0.0032	UJ	<0.0006	UJ
<0.0020	NJ	**68.9**		<0.0033	UJ	**0.0594**	
<0.0005	UJ	<0.0016	UJ	<0.0022	UJ	<0.0004	UJ
<0.0003	UJ	**1.65**		<0.0035	UJ	<0.0006	UJ
<0.0003	UJ	**1.92**		<0.0029	UJ	<0.0005	UJ
<0.0002	UJ	**5.46**		<0.0051	U	<0.0007	UJ
<0.0005	UJ	<0.0017	UJ	<0.0023	UJ	<0.0004	UJ
<0.0030	NJ	**0.227**		<0.0064	U	<0.0009	UJ
<0.0001	UJ	**7.77**		<0.0032	UJ	**0.0057**	
<0.0002	UJ	**1.91**		<0.0032	UJ	<0.0004	UJ
<0.0002	UJ	**2.69**		<0.0040	U	<0.0004	UJ
<0.0002	UJ	**0.987**		<0.0043	U	<0.0005	UJ
<0.0006	NJ	**15.2**		<0.0030	UJ	**0.0086**	
<0.0001	UJ	**0.43**		<0.0033	UJ	<0.0004	UJ
<0.0002	UJ	**3.18**		<0.0045	U	<0.0005	UJ
<0.0004	UJ	**3.23**		<0.0026	UJ	<0.0003	UJ

0.402		**0.0026**	J	**0.0018**	J	**0.0023**	J
<0.0006	UJ	<0.0003	UJ	<0.0004	UJ	<0.0004	UJ
<0.0006	UJ	<0.0002	UJ	<0.0004	UJ	<0.0004	UJ
<0.0007	UJ	<0.0003	UJ	<0.0005	UJ	<0.0004	UJ
0.0893		<0.0002	UJ	<0.0005	NJ	<0.0003	UJ
0.256		<0.0003	UJ	<0.0005	NJ	**0.0023**	J
<0.0006	UJ	<0.0003	UJ	<0.0004	UJ	<0.0004	UJ
0.0037		<0.0003	UJ	<0.0004	UJ	<0.0004	UJ
0.586		**0.004**	BJ	**0.0034**	BJ	**0.0059**	BJ
0.0041		<0.0002	UJ	<0.0003	NJ	<0.0003	UJ
0.283		**0.0018**	J	<0.0004	UJ	**0.0017**	J
0.329		**0.0018**	J	<0.0004	UJ	**0.0015**	J
<0.0013	NJ	<0.0002	UJ	<0.0004	UJ	<0.0004	UJ
0.823		**0.0062**	J	**0.0042**	J	**0.0069**	J
0.0033		<0.0002	UJ	<0.0003	UJ	<0.0003	UJ
<0.0006	UJ	<0.0003	UJ	<0.0005	UJ	<0.0006	UJ
0.544		**0.0024**	J	<0.0004	UJ	<0.0016	NJ
<0.0007	UJ	<0.0003	UJ	<0.0005	UJ	<0.0005	UJ
0.081		<0.0003	UJ	<0.0005	UJ	<0.0005	UJ
0.859		**0.0076**	BJ	**0.0052**	BJ	<0.0016	NJ
0.0024	J	<0.0002	UJ	<0.0003	UJ	<0.0003	UJ
0.0043		<0.0004	NJ	<0.0005	NJ	<0.0003	UJ
<0.0005	UJ	<0.0002	UJ	<0.0003	UJ	<0.0003	UJ
0.0257		<0.0003	UJ	<0.0004	UJ	<0.0004	UJ
1.14		**0.0046**	J	**0.0034**	J	**0.0043**	J
<0.0005	UJ	<0.0002	UJ	<0.0003	UJ	<0.0003	UJ
0.0113		<0.0003	UJ	<0.0005	UJ	<0.0005	UJ
0.0101		<0.0003	UJ	**0.0013**	J	<0.0004	UJ
0.0635		<0.0003	UJ	<0.0005	UJ	<0.0005	UJ
<0.0005	UJ	<0.0002	UJ	<0.0003	UJ	<0.0003	UJ
<0.0009	UJ	<0.0005	NJ	<0.0006	UJ	<0.0005	UJ
0.177		<0.0004	UJ	<0.0006	UJ	<0.0006	UJ
0.065		<0.0004	UJ	<0.0006	UJ	<0.0006	UJ
0.0721		<0.0005	UJ	<0.0008	UJ	<0.0007	UJ
<0.0079	N	<0.0005	UJ	<0.0008	UJ	<0.0007	UJ
0.348		<0.0012	NJ	**0.005**	J	**0.0052**	J
<0.0061	N	<0.0004	UJ	<0.0006	UJ	**0.0014**	J
0.069		<0.0005	UJ	<0.0009	UJ	<0.0008	UJ
<0.0004	UJ	<0.0011	NJ	<0.0008	NJ	<0.0008	NJ

<0.0025	UJ	<0.0016	UJ	<0.0096	N	<0.0039	UJ
<0.0026	UJ	<0.0017	UJ	<0.0021	UJ	<0.0042	UJ
<0.0026	UJ	**0.0026**	J	<0.0021	UJ	<0.0047	UJ
<0.0030	UJ	<0.0019	UJ	<0.0024	UJ	<0.0050	UJ
<0.0022	UJ	<0.0014	UJ	<0.0018	UJ	<0.0034	UJ
<0.0030	UJ	<0.0020	UJ	<0.0024	UJ	<0.0046	UJ
<0.0028	UJ	<0.0018	UJ	<0.0022	UJ	<0.0043	UJ
<0.0029	UJ	<0.0019	UJ	<0.0023	UJ	<0.0045	UJ
<0.0022	UJ	**0.0042**	J	**0.0302**		<0.0032	UJ
<0.0018	UJ	<0.0012	UJ	<0.0015	UJ	<0.0029	UJ
<0.0026	UJ	<0.0017	UJ	<0.0108	N	<0.0038	UJ
<0.0024	UJ	<0.0015	UJ	<0.0116	N	<0.0038	UJ
<0.0024	UJ	<0.0016	UJ	<0.0020	UJ	<0.0039	UJ
<0.0025	UJ	<0.0019	NJ	**0.0404**		<0.0034	UJ
<0.0022	UJ	<0.0014	UJ	<0.0018	UJ	<0.0035	UJ
<0.0042	U	<0.0015	UJ	<0.0018	UJ	<0.0013	UJ
<0.0030	UJ	<0.0020	UJ	<0.0027	UJ	<0.0029	UJ
<0.0030	UJ	<0.0020	UJ	<0.0024	UJ	<0.0018	UJ
<0.0033	UJ	<0.0022	UJ	<0.0027	UJ	<0.0020	UJ
<0.0021	UJ	**0.0046**	BJ	<0.0324	UJ	<0.0031	UJ
<0.0021	UJ	<0.0014	UJ	<0.0037	N	<0.0031	UJ
<0.0019	UJ	<0.0013	UJ	<0.0016	UJ	<0.0032	UJ
<0.0021	UJ	<0.0014	UJ	<0.0017	UJ	<0.0035	UJ
<0.0022	UJ	<0.0019	UJ	<0.0024	UJ	<0.0028	UJ
<0.0026	UJ	**0.0032**	BJ	**0.041**		<0.0027	UJ
<0.0020	UJ	<0.0013	UJ	<0.0016	UJ	<0.0037	UJ
<0.0031	UJ	<0.0020	UJ	<0.0025	UJ	<0.0021	UJ
<0.0026	UJ	<0.0019	UJ	<0.0023	UJ	<0.0025	UJ
<0.0037	UJ	<0.0020	UJ	<0.0036	UJ	<0.0012	UJ
<0.0021	UJ	<0.0013	UJ	<0.0017	UJ	<0.0032	UJ
<0.0046	U	<0.0033	UJ	<0.0044	U	<0.0046	UJ
<0.0022	UJ	<0.0018	UJ	<0.0025	NJ	<0.0001	UJ
<0.0022	UJ	<0.0018	UJ	<0.0021	UJ	<0.0001	UJ
<0.0027	UJ	<0.0022	UJ	<0.0026	UJ	<0.0001	UJ
<0.0029	UJ	<0.0024	UJ	<0.0029	UJ	<0.0002	UJ
<0.0020	UJ	**0.0053**	J	<0.0020	UJ	<0.0001	UJ
<0.0022	UJ	<0.0019	UJ	<0.0022	UJ	<0.0001	UJ
<0.0030	UJ	<0.0025	UJ	<0.0030	UJ	<0.0001	UJ
<0.0018	UJ	<0.0015	UJ	<0.0017	UJ	<0.0003	UJ

<0.0031	NJ	<0.0021	UJ	<0.0010	UJ	<0.0009	UJ
<0.0014	UJ	<0.0022	UJ	<0.0010	UJ	<0.0009	UJ
<0.0016	UJ	<0.0025	UJ	<0.0012	UJ	<0.0009	UJ
<0.0017	UJ	<0.0027	UJ	<0.0012	UJ	<0.0010	UJ
<0.0012	UJ	<0.0018	UJ	<0.0008	UJ	<0.0007	UJ
<0.0016	UJ	<0.0025	UJ	<0.0011	UJ	<0.0010	UJ
<0.0014	UJ	<0.0023	UJ	<0.0011	UJ	<0.0010	UJ
<0.0015	UJ	<0.0024	UJ	<0.0011	UJ	<0.0010	UJ
<0.0011	UJ	<0.0017	UJ	<0.0008	UJ	**0.005**	J
<0.0010	UJ	<0.0016	UJ	<0.0007	UJ	<0.0006	UJ
<0.0013	UJ	<0.0021	UJ	<0.0009	UJ	<0.0009	UJ
<0.0047	NJ	<0.0020	UJ	<0.0009	UJ	**0.0009**	J
<0.0013	UJ	<0.0021	UJ	<0.0010	UJ	<0.0008	UJ
<0.0032	NJ	<0.0018	UJ	<0.0008	UJ	**0.0038**	J
<0.0012	UJ	<0.0019	UJ	<0.0009	UJ	<0.0008	UJ
<0.0009	UJ	<0.0011	UJ	<0.0005	UJ	<0.0008	UJ
<0.0007	UJ	<0.0013	UJ	<0.0006	UJ	<0.0011	UJ
<0.0006	UJ	<0.0009	UJ	<0.0004	UJ	<0.0010	UJ
<0.0007	UJ	<0.0011	UJ	<0.0005	UJ	<0.0012	UJ
<0.0010	UJ	<0.0017	UJ	<0.0008	UJ	<0.0007	UJ
<0.0010	UJ	<0.0017	UJ	<0.0008	UJ	<0.0007	UJ
<0.0011	UJ	<0.0017	UJ	<0.0008	UJ	**0.0009**	J
<0.0012	UJ	<0.0019	UJ	<0.0009	UJ	<0.0007	UJ
<0.0008	UJ	<0.0012	UJ	<0.0006	UJ	<0.0010	UJ
<0.0007	UJ	<0.0015	NJ	<0.0006	UJ	<0.0010	NJ
<0.0012	UJ	<0.0020	UJ	<0.0009	UJ	<0.0007	UJ
<0.0007	UJ	<0.0011	UJ	<0.0005	UJ	<0.0011	UJ
<0.0007	UJ	<0.0011	UJ	<0.0005	UJ	<0.0013	NJ
<0.0006	UJ	<0.0009	UJ	<0.0004	UJ	<0.0011	UJ
<0.0011	UJ	<0.0017	UJ	<0.0008	UJ	<0.0007	UJ
<0.0012	UJ	<0.0023	UJ	<0.0010	UJ	<0.0020	UJ
<0.0007	NJ	<0.0006	UJ	<0.0002	UJ	<0.0011	UJ
<0.0004	UJ	<0.0007	UJ	<0.0003	UJ	<0.0011	UJ
<0.0004	UJ	<0.0007	UJ	<0.0003	UJ	<0.0013	UJ
<0.0005	UJ	<0.0009	UJ	<0.0003	UJ	<0.0015	UJ
<0.0003	UJ	<0.0006	UJ	<0.0002	UJ	<0.0010	UJ
<0.0003	UJ	<0.0005	UJ	<0.0002	UJ	<0.0011	UJ
<0.0004	UJ	<0.0008	UJ	<0.0003	UJ	<0.0015	UJ
<0.0008	UJ	<0.0017	UJ	<0.0006	UJ	<0.0011	NJ

0.0198		<0.0053	NJ	<0.0034
<0.0019	UJ	<0.0021	UJ	<0.0080
<0.0015	UJ	<0.0016	UJ	<0.0062
<0.0016	UJ	<0.0017	UJ	<0.0067
<0.0016	UJ	<0.0017	UJ	<0.0066
<0.0017	UJ	<0.0018	UJ	<0.0070
0.0078		<0.0022	UJ	<0.0085
<0.0038	NJ	<0.0023	UJ	<0.0089
0.0765		<0.0020	UJ	**0.0695**
<0.0015	UJ	<0.0016	UJ	<0.0064
<0.0008	UJ	<0.0009	UJ	<0.0033
<0.0192	NJ	<0.0016	UJ	<0.0115
<0.0019	UJ	<0.0021	UJ	<0.0080
0.0946		**0.0156**	B	<0.0170
<0.0022	UJ	<0.0024	UJ	<0.0093
<0.0007	UJ	<0.0008	UJ	<0.0031
0.0167		<0.0016	NJ	<0.0023
<0.0004	UJ	<0.0005	UJ	<0.0018
<0.0005	UJ	<0.0005	UJ	<0.0020
0.0348		<0.0009	UJ	**0.0221**
<0.0007	UJ	<0.0007	UJ	<0.0062
<0.0011	UJ	<0.0013	UJ	<0.0048
<0.0013	UJ	<0.0014	UJ	<0.0054
<0.0006	UJ	<0.0006	UJ	<0.0024
0.0368		<0.0005	UJ	<0.0020
<0.0005	UJ	<0.0006	UJ	<0.0023
<0.0005	UJ	<0.0005	UJ	<0.0020
<0.0005	UJ	<0.0005	UJ	<0.0020
<0.0013	NJ	<0.0004	UJ	<0.0015
<0.0008	UJ	<0.0009	UJ	<0.0033
<0.0004	UJ	<0.0005	UJ	<0.0020
0.0089		<0.0004	NJ	<0.0003
<0.0001	UJ	<0.0001	UJ	<0.0003
0.0021	J	<0.0001	UJ	<0.0003
<0.0011	NJ	<0.0001	UJ	<0.0003
0.0202		<0.0001	UJ	<0.0002
<0.0001	UJ	<0.0001	UJ	<0.0003
0.0032	J	<0.0001	UJ	<0.0003
<0.0016	NJ	<0.0001	UJ	<0.0004

UJ	<0.0019	UJ	<0.0030	UJ	<0.0000802	UJ
UJ	<0.0305	NJ	<0.0071	UJ	<0.0000847	U
UJ	<0.0035	UJ	<0.0055	UJ	<0.0000796	UJ
UJ	<0.0038	UJ	<0.0060	UJ	<0.0001432	U
UJ	<0.0103	NJ	<0.0180	NJ	<0.0000663	UJ
UJ	<0.0040	UJ	<0.0063	UJ	<0.0000817	U
UJ	<0.0049	UJ	<0.0076	UJ	<0.0000831	U
UJ	<0.0128	NJ	<0.0079	UJ	<0.0000940	U
	<0.0072	NJ	<0.0069	UJ	<0.0000802	UJ
UJ	<0.0036	UJ	<0.0057	UJ	<0.0000553	UJ
UJ	<0.0019	UJ	<0.0029	UJ	<0.0000661	UJ
NJ	<0.0036	UJ	<0.0056	UJ	<0.0000773	UJ
UJ	<0.0045	UJ	<0.0071	UJ	<0.0000750	UJ
NJ	<0.0082	NJ	<0.0111	NJ	<0.0000572	UJ
U	<0.0053	UJ	<0.0083	UJ	<0.0000644	UJ
UJ	<0.0014	UJ	<0.0021	UJ	<0.0000326	UJ
UJ	<0.0016	UJ	<0.0024	UJ	<0.0000217	UJ
UJ	<0.0010	UJ	<0.0016	UJ	<0.0000182	UJ
UJ	<0.0011	UJ	<0.0017	UJ	<0.0000194	UJ
	<0.0082	NJ	<0.0032	UJ	<0.0000671	UJ
NJ	<0.0050	NJ	<0.0091	NJ	<0.0000696	UJ
UJ	<0.0028	UJ	<0.0143	NJ	<0.0000580	UJ
UJ	<0.0031	UJ	<0.0048	UJ	<0.0000604	UJ
UJ	<0.0013	UJ	<0.0020	UJ	<0.0000182	UJ
UJ	<0.0024	NJ	<0.0019	NJ	**0.000146**	
UJ	<0.0013	UJ	<0.0020	UJ	<0.0000680	UJ
UJ	<0.0011	UJ	<0.0018	UJ	<0.0000224	UJ
UJ	<0.0012	UJ	<0.0019	UJ	<0.0000174	UJ
UJ	<0.0010	UJ	<0.0016	UJ	<0.0000097	UJ
UJ	<0.0019	UJ	<0.0029	UJ	<0.0000661	UJ
UJ	<0.0013	UJ	<0.0021	UJ	<0.0000230	UJ
UJ	<0.0001	UJ	<0.0001	UJ	<0.0000216	UJ
UJ	<0.0001	UJ	<0.0001	UJ	<0.0000208	UJ
UJ	<0.0001	UJ	<0.0001	UJ	<0.0000201	UJ
UJ	<0.0001	UJ	<0.0001	UJ	<0.0000184	UJ
UJ	<0.0001	UJ	<0.0001	UJ	<0.0000153	UJ
UJ	<0.0001	UJ	<0.0001	UJ	<0.0000212	UJ
UJ	<0.0001	UJ	<0.0001	UJ	<0.0000256	UJ
UJ	<0.0001	UJ	<0.0001	UJ	<0.0000806	UJ

<0.0000441	UJ	<0.0000730	UJ	<0.0001321	U	<0.0003058
<0.0000470	UJ	<0.0000772	UJ	<0.0001396	U	<0.0003231
<0.0000536	UJ	<0.0000725	UJ	<0.0001312	U	<0.0003037
<0.0000541	UJ	<0.0001305	U	<0.0002361	U	<0.0005463
<0.0000342	UJ	<0.0000604	UJ	<0.0001093	U	<0.0002530
<0.0000507	UJ	<0.0000745	UJ	<0.0001347	U	<0.0003117
<0.0000419	UJ	<0.0000757	UJ	<0.0001370	U	<0.0003169
<0.0000452	UJ	<0.0000857	U	<0.0001550	U	<0.0003586
<0.0000403	UJ	<0.0000731	UJ	<0.0001322	U	<0.0003059
<0.0000313	UJ	<0.0000504	UJ	<0.0000912	U	<0.0002111
<0.0000468	UJ	<0.0000602	UJ	<0.0001089	U	<0.0002520
<0.0000395	UJ	<0.0000704	UJ	<0.0001274	U	<0.0002948
<0.0000377	UJ	<0.0000684	UJ	<0.0001237	U	<0.0002862
<0.0000312	UJ	<0.0000522	UJ	<0.0001810	NJ	<0.0002184
<0.0000347	UJ	<0.0000587	UJ	<0.0001062	U	<0.0002456
<0.0000274	UJ	<0.0000316	UJ	<0.0000398	UJ	<0.0000995
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<0.0000519	UJ	<0.0000166	UJ	<0.0000301	UJ	<0.0000696
<0.0000371	UJ	<0.0000177	UJ	<0.0000320	UJ	<0.0000740
<0.0000387	UJ	<0.0000612	UJ	**0.000228**		<0.0002562
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<0.0000339	UJ	<0.0000550	UJ	<0.0000995	U	<0.0002303
<0.0000410	UJ	<0.0000160	UJ	<0.0000303	UJ	<0.0000711
<0.0000372	UJ	**0.0000889**		**0.000273**		<0.0000752
<0.0000359	UJ	<0.0000620	UJ	<0.0001122	U	<0.0002596
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<0.0000060	UJ	<0.0000198	UJ	<0.0000336	UJ	**0.000141**
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<0.0000046	UJ	<0.0000208	UJ	<0.0000353	UJ	<0.0000553
<0.0000066	UJ	<0.0000252	UJ	<0.0000428	UJ	<0.0000669
<0.0000075	UJ	<0.0000794	U	<0.0001346	U	<0.0002105

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U	<0.0001026	U	<0.0000943	U	<0.0006	UJ
U	<0.0000965	U	<0.0000886	U	<0.0006	UJ
U	<0.0001735	U	<0.0001594	U	<0.0007	UJ
U	<0.0000803	UJ	<0.0000738	UJ	<0.0005	UJ
U	<0.0000990	U	<0.0000910	U	<0.0006	UJ
U	<0.0001007	U	<0.0000925	U	<0.0006	UJ
U	<0.0001139	U	<0.0001047	U	<0.0006	UJ
U	**0.000386**		**0.000427**		**0.0017**	
U	<0.0000671	UJ	<0.0000616	UJ	<0.0004	UJ
U	<0.0000800	UJ	<0.0000736	UJ	<0.0005	UJ
U	<0.0000936	U	<0.0000860	U	<0.0006	UJ
U	<0.0000909	U	<0.0000835	U	<0.0005	UJ
U	<0.0000694	UJ	**0.000374**		**0.0035**	
U	<0.0000780	UJ	<0.0000717	UJ	<0.0005	UJ
U	<0.0000275	UJ	<0.0000223	UJ	<0.0002	UJ
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UJ	<0.0000221	UJ	<0.0000203	UJ	<0.0002	UJ
UJ	<0.0000235	UJ	<0.0000216	UJ	<0.0002	UJ
U	<0.0000814	UJ	**0.000355**		**0.0029**	
U	<0.0000843	U	<0.0000775	UJ	<0.0004	UJ
U	<0.0000703	UJ	<0.0000646	UJ	<0.0004	UJ
U	<0.0000731	UJ	<0.0000672	UJ	<0.0005	UJ
UJ	<0.0000232	UJ	<0.0000223	UJ	<0.0002	UJ
UJ	**0.000152**		**0.000186**		**0.0022**	
U	<0.0000824	UJ	<0.0000758	UJ	<0.0004	UJ
U	<0.0000272	UJ	<0.0000250	UJ	<0.0002	UJ
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UJ	<0.0000160	UJ	<0.0000177	UJ	<0.0001	UJ
UJ	<0.0000800	UJ	<0.0000736	UJ	<0.0005	UJ
U	<0.0000277	UJ	<0.0000278	UJ	<0.0003	UJ
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<0.0011	UJ	**0.0018**		**0.0022**	
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PCB-97	2,2',3,4',5'-PeCB	<165	D	<179	D
PCB-99	2,2',4,4',5-PeCB	<167	D	<174	D
PCB-100	2,2',4,4',6-PeCB	<177	D	<189	D
PCB-103	2,2',4,5',6-PeCB	<176	D	<188	D
PCB-104	2,2',4,6,6'-PeCB	<135	D	<144	D
PCB-105	2,3,3',4,4'-PeCB	<80.8	D	<84.9	D
PCB-106/118	2,3,3',4,5-PeCB	<107	D	<123	D
PCB-107/109	2,3,3',4',5-PeCB	<108	D	<129	D
PCB-108/112	2,3,3',4,5'-PeCB	<152	D	<165	D
PCB-110	2,3,3',4',6-PeCB	<126	D	<136	D
PCB-111/115	2,3,3',5,5'-PeCB	<115	D	<125	D
PCB-113	2,3,3',5',6-PeCB	<156	D	<162	D
PCB-114	2,3,4,4',5-PeCB	<88.3	D	<85.9	D
PCB-119	2,3',4,4',6-PeCB	<114	D	<123	D
PCB-120	2,3',4,5,5'-PeCB	<108	D	<117	D
PCB-121	2,3',4,5',6-PeCB	<136	D	<136	D
PCB-122	2,3,3',4',5'-PeCB	<105	D	<102	D
PCB-123	2,3',4,4',5'-PeCB	<115	D	<137	D
PCB-124	2,3',4',5,5'-PeCB	<111	D	<132	D
PCB-126	3,3',4,4',5-PeCB	<101	D	<104	D
PCB-127	3,3',4,5,5'-PeCB	<92.0	D	<96.7	D
PCB-128/162	2,2',3,3',4,4'-HxCB	<98.0	D	<85.2	D
PCB-129	2,2',3,3',4,5-HxCB	<126	D	<114	D
PCB-130	2,2',3,3',4,5'-HxCB	<139	D	<129	D
PCB-131	2,2',3,3',4,6-HxCB	<130	D	<126	D
PCB-132/161	2,2',3,3',4,6'-HxCB	<98.0	D	<95.3	D
PCB-133/142	2,2',3,3',5,5'-HxCB	<121	D	<117	D
PCB-134/143	2,2',3,3',5,6-HxCB	<118	D	<115	D
PCB-135	2,2',3,3',5,6'-HxCB	<222	D	<233	D
PCB-136	2,2',3,3',6,6'-HxCB	<155	D	<163	D
PCB-137	2,2',3,4,4',5-HxCB	<108	D	<100	D
PCB-138/163/164	2,2',3,4,4',5'-HxCB	<90.3	D	**62.5**	J, D
PCB-139/149	2,2',3,4,4',6-HxCB	<203	D	<214	D
PCB-140	2,2',3,4,4',6'-HxCB	<228	D	<239	D
PCB-141	2,2',3,4,5,5'-HxCB	<110	D	<102	D
PCB-144	2,2',3,4,5',6-HxCB	<207	D	<218	D
PCB-145	2,2',3,4,6,6'-HxCB	<162	D	<170	D
PCB-146/165	2,2',3,4',5,5'-HxCB	<101	D	<98.6	D
PCB-147	2,2',3,4',5,6-HxCB	<227	D	<239	D

<85.1		<0.0175		<0.0186		<0.0222
74.9	J	<0.0156		<0.0171		<0.0205
<91.9		<0.0166		<0.0169		<0.0226
<91.4		<0.0165		<0.0169		<0.0225
<70.0		<0.0126		<0.0129		<0.0173
52.2	J	<0.00974		<0.0104		<0.00972
103	J	<0.013		<0.0143		<0.0165
<63.3		<0.0135		<0.0131		<0.0163
<78.6		<0.0161		<0.0172		<0.0204
210	J	<0.0133		<0.0142		<0.0169
<59.5		<0.0122		<0.013		<0.0155
<73.5		<0.0145		<0.016		<0.0191
<82.3		<0.0115		<0.0117		<0.0113
<58.8		<0.0121		<0.0129		<0.0153
<55.6		<0.0114		<0.0122		<0.0145
<67.4		<0.0129		<0.0129		<0.0161
<98.0		<0.0136		<0.0139		<0.0134
<67.5		<0.0144		<0.0139		<0.0174
<64.8		<0.0139		<0.0134		<0.0167
<94.6		<0.0112		<0.012		<0.0122
<88.8		<0.0111		<0.0116		<0.0119
<115		<0.00853		<0.00772		<0.00816
<142		<0.0106		<0.0098		<0.00999
<154		<0.0113		<0.0107		<0.0111
<154		<0.0115		<0.0103		<0.0114
<117		<0.00873		<0.00779		<0.00861
<144		<0.0107		<0.00959		<0.0106
<140		<0.0105		<0.00937		<0.0103
<117		<0.011		<0.0118		<0.0134
<81.5		<0.0077		<0.00821		<0.00937
<120		<0.00887		<0.00835		<0.00868
298	J	**0.00598**	J	**0.0102**	B, J	**0.0188**
243	J	**0.00723**	J	<0.0108		**0.0131**
<120		<0.0113		<0.0121		<0.0138
<123		<0.00903		<0.0085		<0.00884
<109		<0.0103		<0.011		<0.0125
<85.2		<0.00804		<0.00858		<0.00979
<121		<0.00903		<0.00806		<0.0089
<120		<0.0113		<0.012		<0.0137

	<107		<171		<0.0181	
	<93.1		<155		<0.0163	
	<110		<173		<0.0173	
	<110		<172		<0.0172	
	<84.1		<132		<0.0132	
	<61.6		<63.5		<0.00806	
	80.3	J	<109	NJ	<0.0132	
	<77.1		<128		<0.0131	
	<98.6		<158		<0.0167	
	123	J	<97.9	NJ	<0.0138	
	<74.7		<120		<0.0126	
	<86.8		<144		<0.0152	
	<66.6		<64.6		<0.00816	
	<73.8		<118		<0.0125	
	<69.8		<112		<0.0118	
	<80.3		<136		<0.0134	
	<79.3		<76.9		<0.00972	
	<82.3		<136		<0.014	
	<79.0		<131		<0.0134	
	<73.6		<76.7		<0.00975	
	<68.8		<71.5		<0.00943	
	<81.7		<98.4		<0.00832	
	<105		<129		<0.01	
	<116		<135		<0.0117	
	<112		<130		<0.0108	
	<84.7		<98.6		<0.00814	
	<104		<121		<0.01	
	<102		<119		<0.00978	
	<135		<185		<0.0164	
	<94.4		<129		<0.0114	
	<90.8		<105		<0.00913	
B, J	**217**	J	**208**	J	**0.0114**	B, J
J	**187**	J	**162**	J	<0.0089	
	<139		<190		<0.0168	
	<92.5		<107		<0.0093	
	<126		<172		<0.0153	
	<98.6		<135		<0.012	
	<87.6		<102		<0.00842	
	<138		<189		<0.0168	

PCB-087/115
PCB-088
PCB-089
PCB-090
PCB-091/121
PCB-092

PCB-093/098/102
PCB-094
PCB-095
PCB-096
PCB-097/116
PCB-099
PCB-100
PCB-101
PCB-103
PCB-104

PCB-105/127
PCB-106

PCB-107/108
PCB-110
PCB-111

PCB-112/119
PCB-113
PCB-114
PCB-118
PCB-120
PCB-122
PCB-123
PCB-124
PCB-125
PCB-126

PCB-128/162
PCB-129
PCB-130
PCB-131

PCB-132/161
PCB-133
PCB-134
PCB-135

2,2',3,4,5'-PeCB/2,3,4,4',6-PeCB	<0.0012	UJ	<0.0015	UJ
2,2',3,4,6-PeCB	<0.0018	UJ	<0.0021	UJ
2,2',3,4,6'-PeCB	<0.0018	UJ	<0.0022	UJ
2,2',3,4',5-PeCB	<0.0021	UJ	<0.0025	UJ
2,2',3,4',6-PeCB/2,3',4,5',6-PeCB	<0.0011	UJ	<0.0013	UJ
2,2',3,5,5'-PeCB	<0.0014	UJ	<0.0018	UJ
2,2',3,5,6-PeCB/2,2',3,4',6'-PeCB/2,2',4,5,6'-PeCB	<0.0019	UJ	<0.0023	UJ
2,2',3,5,6'-PeCB	<0.0015	UJ	<0.0018	UJ
2,2',3,5',6-PeCB	**0.0029**	BJ	**0.0064**	BJ
2,2',3,6,6'-PeCB	<0.0009	UJ	<0.0011	UJ
2,2',3,4',5'-PeCB/2,3,4,5,6-PeCB	<0.0020	UJ	<0.0025	UJ
2,2',4,4',5-PeCB	<0.0012	UJ	<0.0014	UJ
2,2',4,4',6-PeCB	<0.0013	UJ	<0.0016	UJ
2,2',4,5,5'-PeCB	**0.0025**	J	<0.0010	UJ
2,2',4,5',6-PeCB	<0.0010	UJ	<0.0012	UJ
2,2',4,6,6'-PeCB	<0.0006	UJ	<0.0006	UJ
2,3,3',4,4'-PeCB/3,3',4,5,5'-PeCB	<0.0008	UJ	<0.0013	UJ
2,3,3',4,5-PeCB	<0.0009	UJ	<0.0011	UJ
2,3,3',4',5-PeCB/2,3,3',4,5'-PeCB	<0.0007	UJ	<0.0009	UJ
2,3,3',4',6-PeCB	**0.0055**	J	**0.0078**	J
2,3,3',5,5'-PeCB	<0.0010	UJ	<0.0012	UJ
2,3,3',5,6-PeCB/2,3',4,4',6-PeCB	<0.0011	UJ	<0.0013	UJ
2,3,3',5',6-PeCB	<0.0011	UJ	<0.0013	UJ
2,3,4,4',5-PeCB	<0.0008	UJ	<0.0010	UJ
2,3',4,4',5-PeCB	<0.0007	UJ	<0.0010	UJ
2,3',4,5,5'-PeCB	<0.0013	UJ	<0.0015	UJ
2,3,3',4',5'-PeCB	<0.0008	UJ	<0.0009	UJ
2,3',4,4',5'-PeCB	<0.0010	UJ	<0.0009	UJ
2,3',4',5,5'-PeCB	<0.0007	UJ	<0.0007	UJ
2,3',4',5',6-PeCB	<0.0010	UJ	<0.0012	UJ
3,3',4,4',5-PeCB	<0.0009	UJ	<0.0011	UJ
2,2',3,3',4,4'-HxCB/2,3,3',4',5,5'-HxCB	<0.0011	UJ	<0.0012	UJ
2,2',3,3',4,5-HxCB	<0.0013	UJ	<0.0015	UJ
2,2',3,3',4,5'-HxCB	<0.0013	UJ	<0.0014	UJ
2,2',3,3',4,6-HxCB	<0.0017	UJ	<0.0018	UJ
2,2',3,3',4,6'-HxCB/2,3,3',4,5',6-HxCB	<0.0012	UJ	<0.0013	UJ
2,2',33',5,5'-HxCB	<0.0009	UJ	<0.0010	UJ
2,2',3,3',5,6-HxCB	<0.0013	UJ	<0.0014	UJ
2,2',3,3',5,6'-HxCB	<0.0033	UJ	<0.0036	UJ

<0.0037	UJ	<0.0042	U
<0.0048	U	<0.0055	U
<0.0081	U	<0.0092	U
<0.0043	U	<0.0048	U
<0.0037	UJ	<0.0042	U
<0.0042	U	<0.0048	U
<0.0054	U	<0.0062	U
<0.0050	U	<0.0057	U
<0.0044	U	<0.0050	U
<0.0035	UJ	<0.0040	U
<0.0037	UJ	<0.0043	U
<0.0037	UJ	<0.0042	U
<0.0043	U	<0.0048	U
<0.0030	UJ	<0.0034	UJ
<0.0039	UJ	<0.0044	U
<0.0012	UJ	<0.0012	UJ
<0.0016	UJ	<0.0018	UJ
<0.0018	UJ	<0.0020	UJ
<0.0014	UJ	<0.0016	UJ
<0.0031	UJ	<0.0035	UJ
<0.0034	UJ	<0.0038	UJ
<0.0034	UJ	<0.0039	U
<0.0033	UJ	<0.0037	UJ
<0.0018	UJ	<0.0020	UJ
<0.0016	UJ	<0.0019	UJ
<0.0029	UJ	<0.0033	UJ
<0.0014	UJ	<0.0016	UJ
<0.0016	UJ	<0.0019	UJ
<0.0014	UJ	<0.0016	UJ
<0.0036	UJ	<0.0041	U
<0.0018	UJ	<0.0022	UJ
<0.0016	UJ	<0.0020	UJ
<0.0020	UJ	<0.0024	UJ
<0.0021	UJ	<0.0026	UJ
<0.0027	UJ	<0.0032	UJ
<0.0018	UJ	<0.0021	UJ
<0.0017	UJ	<0.0020	UJ
<0.0026	UJ	<0.0031	UJ
<0.0077	U	<0.0093	U

<0.0048	U	<0.0051	U	<0.0009	UJ
<0.0062	U	<0.0065	U	<0.0014	UJ
<0.0104	U	<0.0110	U	<0.0014	UJ
<0.0055	U	<0.0058	U	<0.0016	UJ
<0.0048	U	<0.0051	U	<0.0008	UJ
<0.0054	U	<0.0057	U	<0.0011	UJ
<0.0070	U	<0.0074	U	<0.0014	UJ
<0.0065	U	<0.0068	U	<0.0011	UJ
<0.0056	U	<0.0059	U	<0.0038	NJ
<0.0045	U	<0.0048	U	<0.0007	UJ
<0.0048	U	<0.0051	U	<0.0031	NJ
<0.0047	U	<0.0050	U	<0.0009	UJ
<0.0055	U	<0.0058	U	<0.0010	UJ
<0.0039	U	<0.0041	U	<0.0007	UJ
<0.0050	U	<0.0053	U	<0.0008	UJ
<0.0009	UJ	<0.0009	UJ	<0.0005	UJ
<0.0024	UJ	<0.0029	UJ	<0.0008	UJ
<0.0022	UJ	<0.0024	UJ	<0.0007	UJ
<0.0018	UJ	<0.0019	UJ	<0.0006	UJ
<0.0039	U	<0.0041	U	**0.0044**	J
<0.0043	U	<0.0045	U	<0.0008	UJ
<0.0044	U	<0.0046	U	<0.0008	UJ
<0.0042	U	<0.0044	U	<0.0008	UJ
<0.0025	UJ	<0.0031	UJ	<0.0006	UJ
<0.0031	UJ	<0.0027	UJ	**0.0047**	J
<0.0038	UJ	<0.0040	U	<0.0010	UJ
<0.0018	UJ	<0.0019	UJ	<0.0006	UJ
<0.0032	UJ	<0.0030	UJ	<0.0006	UJ
<0.0020	UJ	<0.0023	UJ	<0.0005	UJ
<0.0046	U	<0.0049	U	<0.0008	UJ
<0.0026	UJ	<0.0033	UJ	<0.0008	UJ
<0.0026	UJ	<0.0030	UJ	<0.0006	UJ
<0.0031	UJ	<0.0036	UJ	<0.0007	UJ
<0.0034	UJ	<0.0039	UJ	<0.0007	UJ
<0.0043	U	<0.0048	U	<0.0009	UJ
<0.0028	UJ	<0.0032	UJ	<0.0007	UJ
<0.0027	UJ	<0.0030	UJ	<0.0005	UJ
<0.0041	U	<0.0046	U	<0.0007	UJ
<0.0123	U	<0.0140	U	<0.0018	UJ

<0.0008	UJ	<0.0010	UJ
<0.0012	UJ	<0.0014	UJ
<0.0013	UJ	<0.0015	UJ
<0.0014	UJ	<0.0017	UJ
<0.0007	UJ	<0.0009	UJ
<0.0010	UJ	<0.0012	UJ
<0.0013	UJ	<0.0015	UJ
<0.0010	UJ	<0.0012	UJ
<0.0008	UJ	<0.0040	NJ
<0.0006	UJ	<0.0008	UJ
<0.0014	UJ	<0.0016	UJ
<0.0008	UJ	<0.0010	UJ
<0.0009	UJ	<0.0011	UJ
0.0041	J	**0.003**	J
<0.0007	UJ	<0.0008	UJ
<0.0005	UJ	<0.0005	UJ
<0.0006	UJ	<0.0008	UJ
<0.0006	UJ	<0.0007	UJ
<0.0005	UJ	<0.0006	UJ
0.0051	J	**0.0059**	J
<0.0007	UJ	<0.0008	UJ
<0.0007	UJ	<0.0009	UJ
<0.0008	UJ	<0.0009	UJ
<0.0006	UJ	<0.0007	UJ
<0.0005	UJ	<0.0035	NJ
<0.0009	UJ	<0.0010	UJ
<0.0005	UJ	<0.0006	UJ
<0.0005	UJ	<0.0006	UJ
<0.0004	UJ	<0.0005	UJ
<0.0007	UJ	<0.0008	UJ
<0.0006	UJ	<0.0008	UJ
<0.0005	UJ	<0.0006	UJ
<0.0007	UJ	<0.0007	UJ
<0.0007	UJ	<0.0007	UJ
<0.0008	UJ	<0.0009	UJ
<0.0006	UJ	<0.0006	UJ
<0.0004	UJ	<0.0004	UJ
<0.0006	UJ	<0.0007	UJ
<0.0018	NJ	<0.0017	UJ

<0.0027	UJ	<0.0028	UJ
<0.0035	UJ	<0.0037	UJ
<0.0059	U	<0.0061	U
<0.0031	UJ	<0.0032	UJ
<0.0027	UJ	<0.0028	UJ
<0.0031	UJ	<0.0032	UJ
<0.0040	U	<0.0041	U
<0.0037	UJ	<0.0038	UJ
<0.0032	UJ	<0.0033	UJ
<0.0026	UJ	<0.0027	UJ
<0.0027	UJ	<0.0028	UJ
<0.0027	UJ	<0.0028	UJ
<0.0031	UJ	<0.0032	UJ
<0.0022	UJ	<0.0023	UJ
<0.0029	UJ	<0.0030	UJ
<0.0011	UJ	<0.0011	UJ
<0.0012	UJ	<0.0012	UJ
<0.0013	UJ	<0.0013	UJ
<0.0010	UJ	<0.0010	UJ
<0.0022	UJ	<0.0023	UJ
<0.0025	UJ	<0.0025	UJ
<0.0025	UJ	<0.0026	UJ
<0.0024	UJ	<0.0025	UJ
<0.0012	UJ	<0.0012	UJ
<0.0011	UJ	<0.0011	UJ
<0.0021	UJ	<0.0022	UJ
<0.0010	UJ	<0.0011	UJ
<0.0011	UJ	<0.0012	UJ
<0.0007	UJ	<0.0009	UJ
<0.0026	UJ	<0.0027	UJ
<0.0009	UJ	<0.0012	UJ
<0.0007	UJ	<0.0009	UJ
<0.0008	UJ	<0.0011	UJ
<0.0009	UJ	<0.0012	UJ
<0.0012	UJ	<0.0015	UJ
<0.0008	UJ	<0.0010	UJ
<0.0007	UJ	<0.0009	UJ
<0.0011	UJ	<0.0014	UJ
<0.0033	UJ	<0.0042	U

<0.0031	UJ	<0.0034	UJ	<0.0029
<0.0040	U	<0.0044	U	<0.0038
<0.0068	U	<0.0074	U	<0.0064
<0.0036	UJ	<0.0039	UJ	<0.0034
<0.0031	UJ	<0.0034	UJ	<0.0029
<0.0035	UJ	<0.0039	UJ	<0.0033
<0.0045	U	<0.0050	U	<0.0043
<0.0042	U	<0.0046	U	<0.0040
<0.0037	UJ	<0.0040	U	<0.0035
<0.0029	UJ	<0.0032	UJ	<0.0028
<0.0031	UJ	<0.0034	UJ	<0.0030
<0.0031	UJ	<0.0034	UJ	<0.0029
<0.0036	UJ	<0.0039	UJ	<0.0034
<0.0025	UJ	<0.0028	UJ	<0.0024
<0.0033	UJ	<0.0036	UJ	<0.0031
<0.0012	UJ	<0.0012	UJ	<0.0011
<0.0013	UJ	<0.0014	UJ	<0.0012
<0.0015	UJ	<0.0016	UJ	<0.0014
<0.0011	UJ	<0.0013	UJ	<0.0011
<0.0026	UJ	<0.0028	UJ	<0.0024
<0.0028	UJ	<0.0031	UJ	<0.0026
<0.0028	UJ	<0.0031	UJ	<0.0027
<0.0027	UJ	<0.0030	UJ	<0.0026
<0.0014	UJ	<0.0016	UJ	<0.0014
<0.0013	UJ	<0.0014	UJ	<0.0011
<0.0025	UJ	<0.0027	UJ	<0.0023
<0.0012	UJ	<0.0013	UJ	<0.0011
<0.0013	UJ	<0.0015	UJ	<0.0013
<0.0007	UJ	<0.0007	UJ	<0.0007
<0.0030	UJ	<0.0033	UJ	<0.0028
<0.0012	UJ	<0.0014	UJ	<0.0011
<0.0007	UJ	<0.0007	UJ	<0.0006
<0.0008	UJ	<0.0008	UJ	<0.0008
<0.0009	UJ	<0.0009	UJ	<0.0008
<0.0011	UJ	<0.0011	UJ	<0.0010
<0.0008	UJ	<0.0007	UJ	<0.0007
<0.0007	UJ	<0.0007	UJ	<0.0006
<0.0011	UJ	<0.0011	UJ	<0.0010
<0.0033	UJ	<0.0032	UJ	<0.0029

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0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
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PCB-136/148
PCB-137

PCB-138/160

PCB-139/149
PCB-140
PCB-141
PCB-142
PCB-143
PCB-144
PCB-145
PCB-146
PCB-147
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PCB-151
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PCB-157
PCB-158
PCB-159

PCB-163/164
PCB-165
PCB-166
PCB-167
PCB-168
PCB-169
PCB-170
PCB-171
PCB-172
PCB-173
PCB-174
PCB-175
PCB-176
PCB-177
PCB-178
PCB-179
PCB-180
PCB-181

PCB-182/187
PCB-183

2,2',3,3',6,6'-HxCB/2,2',3,4',5,6'-HxCB
2,2',3,4,4',5-HxCB

2,2',3,4,4',5'-HxCB/2,3,3',4,5,6-HxCB

2,2',3,4,4',6-HxCB/2,2',3,4',5',6-HxCB
2,2',3,4,4',6'-HxCB
2,2',3,4,5,5'-HxCB
2,2',3,4,5,6-HxCB
2,2',3,4,5,6'-HxCB
2,2',3,4,5',6-HxCB
2,2',3,4,6,6'-HxCB
2,2',3,4',5,5'-HxCB
2,2',3,4',5,6-HxCB
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2,3,3',4,4',5'-HxCB
2,3,3',4,4',6-HxCB
2,3,3',4,5,5'-HxCB

2,3,3',4',5,6-HxCB/2,3,3',4',5',6-HxCB
2,3,3',5,5',6-HxCB
2,3,4,4',5,6-HxCB
2,3',4,4',5,5'-HxCB
2,3',4,4',5',6-HxCB
3,3',4,4',5,5'-HxCB
2,2',3,3',4,4',5-HpCB
2,2',3,3',4,4',6-HpCB
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2,2',3,3',4,5,6-HpCB
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2,2',3,3',4,5',6-HpCB
2,2',3,3',4,6,6'-HpCB
2,2',3,3',4,5',6'-HpCB
2,2',3,3',5,5',6-HpCB
2,2',3,3',5,6,6'-HpCB
2,2',3,4,4',5,5'-HpCB
2,2',3,4,4',5,6-HpCB

2,2',3,4,4',5,6'-HeCB/2,2',3,4',5,5',6-HeCB
2,2',3,4,4',5',6-HpCB

0.0015	BJ	<0.0007	UJ	<0.0007	NJ	**0.0016**	BJ
<0.0020	UJ	**0.0043**	J	<0.0015	UJ	<0.0015	UJ
<0.0041	NJ	**0.0065**	BJ	**0.0097**	BJ	**0.0058**	BJ
<0.0056	NJ	**0.0095**	J	**0.0038**	J	**0.0027**	J
<0.0017	UJ	<0.0012	UJ	<0.0012	UJ	<0.0013	NJ
<0.0065	NJ	<0.0014	UJ	<0.0014	UJ	**0.0031**	J
<0.0019	UJ	<0.0013	UJ	<0.0014	UJ	<0.0023	NJ
<0.0018	UJ	<0.0013	UJ	<0.0013	UJ	<0.0014	UJ
<0.0011	UJ	<0.0008	UJ	<0.0008	UJ	<0.0008	UJ
<0.0009	UJ	<0.0007	UJ	<0.0007	UJ	<0.0007	UJ
0.0067	J	**0.0102**	J	<0.0010	UJ	<0.0011	UJ
<0.0016	UJ	<0.0012	UJ	<0.0012	UJ	<0.0012	UJ
<0.0009	UJ	<0.0006	UJ	<0.0007	UJ	<0.0007	UJ
<0.0012	UJ	<0.0008	UJ	<0.0009	UJ	<0.0009	UJ
<0.0008	UJ	<0.0006	UJ	<0.0006	UJ	<0.0006	UJ
0.0215	J	**0.0141**	J	**0.0062**	J	**0.0061**	J
<0.0010	UJ	<0.0007	UJ	**0.0014**	J	<0.0008	UJ
<0.0014	UJ	<0.0011	UJ	<0.0010	UJ	<0.0009	UJ
<0.0013	UJ	<0.0009	UJ	<0.0018	NJ	<0.0010	UJ
<0.0013	UJ	<0.0036	NJ	**0.0028**	J	<0.0010	UJ
<0.0014	UJ	<0.0010	UJ	**0.0024**	J	<0.0010	UJ
<0.0013	UJ	<0.0009	UJ	**0.0037**	J	<0.0010	UJ
<0.0029	NJ	<0.0033	NJ	<0.0020	NJ	<0.0012	UJ
<0.0017	UJ	<0.0012	UJ	<0.0013	UJ	<0.0013	UJ
<0.0014	UJ	<0.0010	UJ	<0.0010	UJ	<0.0010	UJ
<0.0012	UJ	<0.0009	UJ	<0.0009	UJ	<0.0010	UJ
<0.0017	UJ	<0.0012	UJ	<0.0012	UJ	<0.0013	UJ
<0.0022	UJ	<0.0013	UJ	<0.0014	UJ	<0.0018	UJ
<0.0013	UJ	<0.0009	UJ	<0.0010	UJ	<0.0010	UJ
<0.0012	UJ	<0.0008	NJ	<0.0009	UJ	<0.0010	UJ
<0.0013	UJ	<0.0009	UJ	<0.0009	UJ	<0.0010	UJ
<0.0015	NJ	<0.0012	NJ	<0.0008	UJ	<0.0009	UJ
0.005	J	<0.0009	UJ	<0.0009	UJ	<0.0010	UJ
<0.0012	UJ	<0.0008	UJ	<0.0009	UJ	<0.0009	UJ
<0.0009	UJ	<0.0011	NJ	<0.0012	NJ	<0.0007	UJ
<0.0012	UJ	**0.0019**	J	<0.0009	UJ	<0.0016	NJ
<0.0012	UJ	<0.0009	UJ	<0.0009	UJ	<0.0010	UJ
<0.0008	UJ	<0.0009	NJ	**0.0035**	J	<0.0006	UJ
<0.0018	NJ	**0.0032**	BJ	**0.0026**	BJ	**0.0033**	BJ
<0.0012	UJ	<0.0008	UJ	<0.0009	UJ	<0.0010	UJ
0.0051	J	**0.0063**	J	<0.0019	NJ	**0.0032**	J
<0.0011	UJ	<0.0008	UJ	<0.0008	UJ	<0.0009	UJ

<0.0010	NJ	<0.0017	NJ	**0.0012**	BJ	<0.0007	UJ
<0.0022	NJ	<0.0015	UJ	<0.0024	NJ	<0.0004	UJ
0.0085	BJ	<0.0034	NJ	**0.0081**	BJ	<0.0004	UJ
0.0038	J	**0.0067**	J	**0.0057**	J	<0.0009	UJ
<0.0009	UJ	<0.0013	UJ	<0.0011	UJ	<0.0003	UJ
<0.0012	NJ	<0.0045	NJ	**0.0022**	J	<0.0004	UJ
<0.0010	NJ	<0.0024	UJ	<0.0012	UJ	<0.0004	UJ
<0.0010	UJ	<0.0014	UJ	<0.0012	UJ	<0.0004	UJ
<0.0006	NJ	<0.0008	UJ	<0.0007	UJ	<0.0010	UJ
<0.0005	UJ	<0.0007	UJ	**0.0014**	J	<0.0007	UJ
<0.0012	NJ	**0.0048**	J	<0.0034	NJ	<0.0004	UJ
<0.0009	UJ	<0.0012	UJ	<0.0011	UJ	<0.0008	UJ
<0.0005	UJ	<0.0007	UJ	<0.0006	UJ	<0.0007	UJ
<0.0007	UJ	<0.0013	NJ	<0.0008	UJ	<0.0009	UJ
<0.0005	UJ	<0.0006	UJ	<0.0011	NJ	<0.0006	UJ
0.0078	J	**0.0081**	J	**0.0046**	J	<0.0004	UJ
<0.0006	UJ	<0.0008	UJ	**0.0009**	J	<0.0008	UJ
<0.0008	UJ	<0.0010	UJ	<0.0011	UJ	<0.0005	UJ
<0.0008	UJ	**0.0051**	J	<0.0008	UJ	<0.0003	UJ
<0.0007	UJ	<0.0010	UJ	<0.0008	UJ	<0.0004	UJ
<0.0007	UJ	<0.0010	UJ	<0.0009	UJ	<0.0003	UJ
<0.0044	NJ	<0.0084	NJ	**0.0113**	J	<0.0003	UJ
<0.0009	UJ	<0.0012	UJ	**0.0018**	J	<0.0003	UJ
<0.0009	UJ	<0.0020	UJ	<0.0011	UJ	<0.0004	UJ
<0.0008	UJ	<0.0010	UJ	<0.0009	UJ	<0.0003	UJ
<0.0020	NJ	<0.0010	UJ	<0.0008	UJ	<0.0003	UJ
<0.0009	UJ	<0.0013	UJ	**0.0029**	J	<0.0003	UJ
<0.0010	UJ	<0.0015	UJ	<0.0011	NJ	<0.0006	UJ
<0.0021	NJ	<0.0011	UJ	<0.0008	UJ	<0.0006	UJ
<0.0007	UJ	<0.0011	UJ	<0.0016	NJ	<0.0005	UJ
<0.0007	UJ	<0.0011	UJ	<0.0008	UJ	<0.0005	UJ
<0.0007	UJ	<0.0012	NJ	<0.0007	UJ	<0.0006	UJ
<0.0007	UJ	<0.0011	UJ	**0.0029**	J	<0.0005	UJ
<0.0007	UJ	<0.0010	UJ	**0.0012**	J	<0.0005	UJ
<0.0006	NJ	<0.0008	UJ	<0.0006	UJ	<0.0004	UJ
<0.0007	UJ	<0.0010	UJ	<0.0007	UJ	<0.0005	UJ
<0.0007	UJ	<0.0011	UJ	**0.0013**	J	<0.0005	UJ
<0.0005	UJ	<0.0007	UJ	**0.0024**	J	<0.0003	UJ
0.0032	BJ	**0.0052**	BJ	<0.0035	NJ	<0.0007	UJ
<0.0007	NJ	<0.0011	UJ	<0.0008	UJ	<0.0005	UJ
<0.0006	UJ	<0.0009	UJ	**0.001**	J	<0.0005	UJ
<0.0006	UJ	<0.0009	NJ	<0.0007	UJ	<0.0004	UJ

<0.0006	UJ	<0.0014	UJ	**0.0033**	J	**0.0016**	J
<0.0004	UJ	<0.0009	UJ	<0.0026	UJ	<0.0020	UJ
0.0075	J	**0.158**		**0.0037**	J	**0.0072**	J
<0.0008	UJ	<0.0038	NJ	**0.0039**	BJ	**0.005**	BJ
<0.0003	UJ	<0.0006	UJ	<0.0022	UJ	<0.0017	UJ
<0.0022	NJ	<0.0008	UJ	<0.0025	UJ	<0.0019	UJ
<0.0004	UJ	**0.147**		<0.0025	UJ	<0.0019	UJ
<0.0003	UJ	<0.0008	UJ	<0.0024	UJ	<0.0018	UJ
<0.0008	UJ	<0.0019	UJ	<0.0014	UJ	<0.0011	UJ
<0.0006	UJ	<0.0013	UJ	<0.0012	UJ	<0.0009	UJ
<0.0003	UJ	<0.0007	UJ	<0.0019	UJ	<0.0014	UJ
<0.0007	UJ	<0.0016	UJ	<0.0022	UJ	<0.0016	UJ
<0.0006	UJ	<0.0013	UJ	<0.0012	UJ	<0.0009	UJ
<0.0007	UJ	<0.0017	UJ	<0.0016	UJ	<0.0012	UJ
<0.0005	UJ	<0.0012	UJ	<0.0011	UJ	<0.0008	UJ
<0.0010	NJ	<0.0033	NJ	**0.0185**	BJ	<0.0027	NJ
<0.0006	UJ	<0.0015	UJ	<0.0014	UJ	<0.0010	UJ
<0.0005	UJ	<0.0011	UJ	<0.0015	UJ	<0.0015	UJ
<0.0003	UJ	<0.0012	NJ	<0.0018	UJ	<0.0013	UJ
<0.0003	UJ	<0.0007	UJ	<0.0018	UJ	<0.0014	UJ
<0.0002	UJ	<0.0005	UJ	<0.0018	UJ	<0.0014	UJ
<0.0002	UJ	<0.0006	UJ	<0.0018	UJ	<0.0013	UJ
0.0022	J	<0.0007	UJ	<0.0021	UJ	**0.0024**	J
<0.0003	UJ	<0.0007	UJ	<0.0023	UJ	<0.0017	UJ
<0.0003	UJ	**0.101**		<0.0018	UJ	<0.0014	UJ
<0.0003	UJ	<0.0024	NJ	<0.0018	UJ	<0.0013	UJ
<0.0002	UJ	<0.0005	UJ	<0.0022	UJ	<0.0017	UJ
<0.0005	UJ	<0.0011	UJ	<0.0031	UJ	<0.0019	UJ
<0.0004	UJ	<0.0009	UJ	<0.0014	UJ	<0.0018	UJ
<0.0003	UJ	<0.0008	UJ	<0.0013	UJ	<0.0016	UJ
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<0.0004	UJ	<0.0009	UJ	<0.0012	UJ	<0.0015	UJ
<0.0004	UJ	<0.0008	UJ	<0.0014	UJ	<0.0017	UJ
<0.0003	UJ	<0.0007	UJ	<0.0013	UJ	<0.0016	UJ
<0.0003	UJ	<0.0005	UJ	<0.0010	UJ	<0.0012	UJ
<0.0003	UJ	<0.0008	UJ	**0.0016**	BJ	<0.0016	UJ
<0.0003	UJ	<0.0008	UJ	<0.0013	UJ	<0.0016	UJ
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<0.0004	UJ	<0.0082	NJ	<0.0013	UJ	<0.0016	UJ
<0.0003	UJ	<0.0007	UJ	<0.0011	UJ	<0.0014	UJ
<0.0003	UJ	<0.0007	UJ	<0.0012	UJ	<0.0156	NJ

<0.0013	UJ	<0.0014	UJ	<0.0012	UJ	<0.0012	UJ
<0.0026	UJ	<0.0028	UJ	<0.0024	UJ	**0.0025**	J
0.0119	J	**0.014**	J	<0.0021	UJ	**0.012**	J
0.0052	BJ	**0.0071**	BJ	<0.0028	NJ	**0.0052**	BJ
<0.0022	UJ	<0.0023	UJ	<0.0020	UJ	<0.0021	UJ
<0.0025	UJ	<0.0027	UJ	<0.0023	UJ	<0.0024	UJ
<0.0025	UJ	<0.0026	UJ	<0.0023	UJ	<0.0024	UJ
<0.0024	UJ	<0.0026	UJ	<0.0022	UJ	<0.0023	UJ
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<0.0012	UJ	<0.0013	UJ	<0.0011	UJ	<0.0012	UJ
<0.0019	UJ	<0.0020	UJ	<0.0017	UJ	<0.0018	UJ
<0.0022	UJ	<0.0023	UJ	<0.0020	UJ	<0.0021	UJ
<0.0012	UJ	<0.0013	UJ	<0.0011	UJ	<0.0011	UJ
<0.0016	UJ	<0.0017	UJ	<0.0015	NJ	<0.0015	UJ
<0.0022	NJ	<0.0012	UJ	<0.0010	UJ	<0.0011	UJ
0.0064	BJ	**0.0101**	BJ	**0.0057**	BJ	**0.0098**	BJ
<0.0014	UJ	<0.0015	UJ	<0.0013	UJ	<0.0013	UJ
<0.0023	UJ	<0.0017	UJ	<0.0015	UJ	<0.0014	UJ
<0.0017	UJ	<0.0019	UJ	<0.0016	UJ	<0.0016	UJ
<0.0017	UJ	<0.0018	UJ	<0.0016	UJ	<0.0017	UJ
<0.0018	UJ	<0.0019	UJ	<0.0016	UJ	<0.0017	UJ
<0.0018	UJ	<0.0019	UJ	<0.0016	UJ	<0.0017	UJ
<0.0021	UJ	**0.0023**	J	<0.0019	UJ	<0.0019	UJ
<0.0023	UJ	<0.0024	UJ	<0.0021	UJ	<0.0022	UJ
<0.0018	UJ	<0.0019	UJ	<0.0017	UJ	<0.0017	UJ
<0.0017	UJ	<0.0018	UJ	<0.0016	UJ	<0.0016	UJ
<0.0022	UJ	<0.0023	UJ	<0.0020	UJ	<0.0021	UJ
<0.0023	UJ	<0.0036	UJ	<0.0027	UJ	<0.0031	UJ
<0.0030	UJ	<0.0020	NJ	<0.0013	UJ	<0.0013	UJ
<0.0028	UJ	**0.0031**	J	<0.0012	UJ	<0.0012	UJ
<0.0029	UJ	<0.0016	UJ	<0.0013	UJ	<0.0013	UJ
<0.0026	UJ	<0.0014	UJ	<0.0011	UJ	<0.0012	UJ
<0.0029	UJ	<0.0015	UJ	<0.0013	UJ	<0.0013	UJ
<0.0027	UJ	<0.0014	UJ	<0.0012	UJ	<0.0012	UJ
<0.0021	UJ	<0.0011	UJ	<0.0009	UJ	<0.0009	UJ
<0.0027	UJ	<0.0018	NJ	<0.0012	UJ	<0.0012	UJ
<0.0028	UJ	<0.0015	UJ	<0.0012	UJ	**0.0015**	J
0.0072	J	<0.0010	UJ	<0.0008	UJ	<0.0008	UJ
<0.0034	UJ	<0.0018	UJ	<0.0015	UJ	**0.0035**	J
<0.0848	N	<0.0015	UJ	<0.0012	UJ	<0.0012	UJ
<0.0024	UJ	<0.0013	UJ	<0.0010	UJ	<0.0011	UJ
<0.0893	N	<0.0013	UJ	<0.0011	UJ	**0.0022**	J

<0.0012	UJ	<0.0003	UJ	<0.0005	UJ	<0.0006	UJ
<0.0025	UJ	<0.0002	UJ	<0.0003	UJ	<0.0020	NJ
0.0068	J	<0.0004	NJ	<0.0014	NJ	**0.0044**	BJ
0.0042	BJ	<0.0003	UJ	<0.0006	UJ	<0.0199	N
<0.0021	UJ	<0.0001	UJ	<0.0002	UJ	<0.0002	UJ
<0.0024	UJ	<0.0001	UJ	<0.0009	NJ	<0.0003	UJ
<0.0024	UJ	<0.0002	UJ	<0.0003	UJ	<0.0003	UJ
<0.0023	UJ	<0.0001	UJ	<0.0003	UJ	<0.0028	NJ
<0.0013	UJ	<0.0003	UJ	<0.0006	UJ	<0.0007	UJ
<0.0012	UJ	<0.0002	UJ	<0.0004	UJ	<0.0045	NJ
<0.0018	UJ	<0.0001	UJ	<0.0002	UJ	**0.0114**	J
<0.0021	UJ	<0.0003	UJ	<0.0005	UJ	<0.0006	UJ
<0.0011	UJ	<0.0002	UJ	<0.0005	UJ	<0.0005	UJ
<0.0015	UJ	<0.0003	UJ	<0.0006	UJ	<0.0007	UJ
<0.0011	NJ	<0.0002	UJ	<0.0004	UJ	<0.0005	UJ
<0.0022	NJ	<0.0001	UJ	<0.0026	NJ	<0.0050	NJ
<0.0013	UJ	<0.0003	UJ	<0.0005	UJ	<0.0006	UJ
<0.0014	UJ	<0.0002	UJ	<0.0003	UJ	<0.0004	UJ
<0.0017	UJ	<0.0001	UJ	<0.0002	UJ	<0.0002	UJ
<0.0017	UJ	<0.0001	UJ	<0.0003	UJ	<0.0003	UJ
<0.0017	UJ	<0.0001	UJ	<0.0002	NJ	<0.0002	UJ
<0.0017	UJ	<0.0001	UJ	<0.0002	UJ	<0.0002	UJ
<0.0020	UJ	<0.0003	NJ	<0.0002	UJ	<0.0003	UJ
<0.0022	UJ	<0.0001	UJ	<0.0002	UJ	<0.0057	NJ
<0.0017	UJ	<0.0001	UJ	<0.0002	UJ	<0.0002	UJ
<0.0017	UJ	<0.0001	UJ	<0.0007	NJ	<0.0025	NJ
<0.0021	UJ	<0.0001	UJ	<0.0002	UJ	<0.0002	UJ
<0.0030	UJ	<0.0002	UJ	<0.0008	NJ	<0.0004	UJ
<0.0013	UJ	<0.0002	UJ	<0.0003	UJ	<0.0003	UJ
<0.0012	UJ	<0.0001	UJ	<0.0002	UJ	<0.0002	UJ
<0.0013	UJ	<0.0002	UJ	<0.0003	UJ	<0.0003	UJ
<0.0012	UJ	<0.0002	UJ	<0.0003	UJ	<0.0003	UJ
<0.0013	UJ	<0.0002	UJ	<0.0002	UJ	<0.0002	UJ
<0.0012	UJ	<0.0001	UJ	<0.0002	UJ	<0.0002	UJ
<0.0009	UJ	<0.0001	UJ	<0.0002	UJ	<0.0002	UJ
<0.0012	UJ	<0.0001	UJ	<0.0004	NJ	<0.0002	UJ
<0.0012	UJ	<0.0001	UJ	<0.0002	UJ	<0.0041	NJ
<0.0008	UJ	<0.0001	UJ	<0.0002	UJ	<0.0002	UJ
0.0051	J	<0.0002	UJ	<0.0003	UJ	<0.0003	UJ
<0.0012	UJ	<0.0001	UJ	<0.0002	UJ	<0.0090	NJ
<0.0015	NJ	<0.0001	UJ	<0.0007	NJ	<0.0003	NJ
<0.0011	UJ	<0.0001	UJ	<0.0002	UJ	<0.0002	UJ

<0.0004	UJ	<0.0279	UJ	<0.0620	UJ	<0.1645	UJ
<0.0002	UJ	<0.0569	UJ	<0.0959	UJ	<0.3348	UJ
<0.0003	NJ	**0.313**	BJ	**0.306**	BJ	<0.6950	N
<0.0005	UJ	<0.0348	UJ	**0.229**	J	<0.2050	UJ
<0.0002	NJ	<0.0474	UJ	<0.1063	UJ	<0.2792	UJ
<0.0002	UJ	<0.0547	UJ	<0.1368	UJ	<0.3220	UJ
<0.0002	UJ	<0.0538	UJ	<0.1096	UJ	<0.3169	UJ
<0.0004	NJ	<0.0522	UJ	<0.1320	UJ	<0.3071	UJ
<0.0005	UJ	<0.0304	UJ	<0.1017	UJ	<0.3450	NJ
<0.0004	UJ	<0.0266	UJ	<0.1002	UJ	<0.1567	UJ
<0.0002	UJ	<0.0402	UJ	<0.0819	UJ	<0.2367	UJ
<0.0004	UJ	<0.0471	UJ	<0.0906	UJ	<0.2773	UJ
<0.0004	UJ	<0.0259	UJ	<0.0892	UJ	<0.1526	UJ
<0.0005	UJ	<0.0342	UJ	<0.0970	UJ	<0.2160	NJ
<0.0003	UJ	<0.0240	UJ	<0.2420	NJ	<0.1412	UJ
<0.0008	NJ	**0.357**	BJ	<0.1158	UJ	<0.6260	N
<0.0004	UJ	<0.0299	UJ	<0.1207	UJ	<0.1761	UJ
<0.0003	UJ	<0.0288	UJ	<0.0901	UJ	<0.1165	UJ
<0.0007	NJ	<0.1010	NJ	<0.0989	UJ	<0.2992	UJ
<0.0005	NJ	<0.0398	UJ	<0.0786	UJ	<0.2747	UJ
<0.0002	UJ	<0.0386	UJ	<0.0979	UJ	<0.2272	UJ
<0.0002	UJ	<0.0380	UJ	<0.0800	UJ	<0.2235	UJ
<0.0002	UJ	<0.0634	NJ	<0.0773	UJ	<0.2605	UJ
<0.0002	UJ	<0.0492	UJ	<0.0987	UJ	<0.2897	UJ
<0.0002	UJ	<0.0393	UJ	<0.0965	UJ	<0.2311	UJ
<0.0002	UJ	<0.0377	UJ	<0.0982	UJ	<0.2724	UJ
<0.0001	UJ	<0.0476	UJ	<0.0961	UJ	<0.2803	UJ
<0.0003	UJ	<0.0781	UJ	<0.1892	UJ	<0.5346	U
<0.0002	UJ	<0.0351	UJ	<0.0546	UJ	<0.1860	UJ
<0.0002	UJ	<0.0327	UJ	<0.0554	UJ	<0.1731	UJ
<0.0002	UJ	<0.0344	UJ	<0.0522	UJ	<0.1825	UJ
<0.0002	UJ	<0.0309	UJ	<0.0575	UJ	<0.1636	UJ
<0.0002	UJ	<0.0342	UJ	<0.0621	UJ	<0.1812	UJ
<0.0002	UJ	<0.0318	UJ	<0.0778	UJ	<0.1687	UJ
<0.0001	UJ	<0.0242	UJ	<0.0754	UJ	<0.1285	UJ
<0.0002	UJ	<0.0314	UJ	<0.0667	UJ	<0.1664	UJ
<0.0002	UJ	**0.054**	BJ	<0.0692	UJ	<0.1739	UJ
<0.0001	UJ	<0.0220	UJ	<0.0787	UJ	<0.1167	UJ
<0.0003	UJ	<0.0908	NJ	<0.0811	UJ	<0.2088	UJ
<0.0002	UJ	**0.086**	J	<0.0770	UJ	<0.1722	UJ
<0.0002	UJ	<0.0281	UJ	<0.0744	UJ	<0.1492	UJ
<0.0002	UJ	<0.0292	UJ	<0.0774	UJ	<0.1548	UJ

<0.0531	UJ	<0.1514	UJ	<0.0790	UJ	<0.0840	UJ	<0.0007
<0.1081	UJ	<0.3082	UJ	<0.1607	UJ	<0.0500	UJ	<0.0004
<0.4450	N	<0.2632	UJ	**0.346**	BJ	<0.0410	UJ	**0.0051**
0.28	BJ	<0.1887	UJ	**0.248**	BJ	<0.1060	UJ	<0.0009
<0.0902	UJ	<0.2570	UJ	<0.1340	UJ	<0.0350	UJ	<0.0003
<0.1040	UJ	<0.2964	UJ	<0.1546	UJ	<0.0470	UJ	<0.0004
<0.1023	UJ	<0.2917	UJ	**0.333**	J	<0.0500	UJ	<0.0004
<0.0992	UJ	<0.2827	UJ	<0.1474	UJ	<0.0450	UJ	<0.0004
<0.0579	UJ	<0.1650	UJ	<0.0860	UJ	<0.1090	UJ	<0.0009
<0.0506	UJ	<0.1442	UJ	<0.0752	UJ	<0.0760	UJ	<0.0007
<0.1300	NJ	<0.2179	UJ	<0.1136	UJ	<0.0410	UJ	<0.0003
<0.0896	UJ	<0.2553	UJ	<0.1331	UJ	<0.0910	UJ	<0.0008
<0.0493	UJ	<0.1405	UJ	<0.0733	UJ	<0.0790	UJ	<0.0007
<0.0651	UJ	<0.1855	UJ	<0.0967	UJ	<0.1010	UJ	<0.0009
<0.0456	UJ	<0.1300	UJ	<0.0678	UJ	<0.0720	UJ	<0.0006
0.645	B	<0.4450	N	**0.299**	BJ	<0.0440	UJ	<0.0051
<0.0569	UJ	<0.1621	UJ	<0.0846	UJ	<0.0870	UJ	<0.0007
<0.0353	UJ	<0.1213	UJ	<0.0635	UJ	<0.0370	UJ	<0.0009
<0.1014	UJ	<0.2395	UJ	<0.1298	UJ	<0.0420	UJ	<0.0003
<0.0941	UJ	<0.2466	UJ	<0.1295	UJ	<0.0490	UJ	<0.0003
<0.0734	UJ	<0.3370	NJ	<0.1091	UJ	<0.0320	UJ	<0.0003
<0.0722	UJ	<0.2057	UJ	<0.1073	UJ	<0.0330	UJ	<0.0006
<0.2880	NJ	<0.2398	UJ	<0.1250	UJ	<0.0380	UJ	<0.0003
<0.0936	UJ	<0.2666	UJ	<0.1391	UJ	<0.0410	UJ	<0.0004
<0.1720	NJ	<0.7690	N	**0.325**	J	<0.0360	UJ	<0.0003
<0.0848	UJ	<0.2301	UJ	<0.1198	UJ	<0.0340	UJ	<0.0005
<0.0905	UJ	<0.2580	UJ	<0.1345	UJ	<0.0310	UJ	<0.0003
<0.2052	UJ	<0.4727	U	<0.2269	UJ	<0.1700	UJ	<0.0006
<0.1046	UJ	<0.2108	UJ	<0.1027	UJ	<0.0580	UJ	<0.0039
<0.0973	UJ	<0.1962	UJ	<0.0956	UJ	<0.0480	UJ	<0.0012
<0.1026	UJ	<0.2068	UJ	<0.1007	UJ	<0.0530	UJ	<0.0013
<0.0920	UJ	<0.1854	UJ	<0.0903	UJ	<0.0580	UJ	<0.0015
<0.1060	NJ	<0.2054	UJ	<0.1310	NJ	<0.0520	UJ	<0.0013
<0.0948	UJ	<0.1912	UJ	<0.0931	UJ	<0.0470	UJ	<0.0012
<0.0723	UJ	<0.1457	UJ	<0.0709	UJ	<0.0350	UJ	<0.0009
<0.0935	UJ	<0.1885	UJ	<0.0918	UJ	<0.0480	UJ	<0.0012
<0.0978	UJ	<0.1971	UJ	<0.0960	UJ	<0.0480	UJ	<0.0012
<0.0656	UJ	<0.1323	UJ	<0.0644	UJ	<0.0330	UJ	<0.0008
<0.1890	NJ	<0.2366	UJ	**0.34**	J	<0.0650	UJ	<0.0016
<0.0968	UJ	<0.1952	UJ	<0.1310	NJ	<0.0510	UJ	<0.0013
<0.0839	UJ	<0.1691	UJ	<0.0823	UJ	<0.0450	UJ	<0.0011
<0.0870	UJ	<0.1754	UJ	<0.1000	NJ	<0.0440	UJ	<0.0023

UJ	<0.0008	UJ	<0.0032	UJ	**0.0013**	J	<0.0004
UJ	<0.0005	UJ	<0.0066	UJ	<0.0021	UJ	<0.0002
J	**0.0029**	J	<0.0056	UJ	**0.0218**	J	<0.0016
UJ	<0.0010	UJ	<0.0040	UJ	**0.0137**	BJ	<0.0029
UJ	<0.0003	UJ	<0.0055	UJ	<0.0017	UJ	<0.0002
UJ	<0.0005	UJ	<0.0121	NJ	<0.0020	UJ	<0.0002
UJ	<0.0005	UJ	<0.0062	UJ	<0.0020	UJ	<0.0002
UJ	<0.0004	UJ	<0.0061	UJ	<0.0019	UJ	<0.0002
UJ	<0.0011	UJ	<0.0035	UJ	<0.0011	UJ	<0.0005
UJ	<0.0008	UJ	<0.0031	UJ	<0.0010	UJ	<0.0003
UJ	<0.0012	NJ	<0.0047	UJ	<0.0015	UJ	<0.0002
UJ	<0.0009	UJ	<0.0055	UJ	<0.0017	UJ	<0.0004
UJ	<0.0008	UJ	<0.0030	UJ	<0.0009	NJ	<0.0004
UJ	<0.0010	UJ	<0.0040	UJ	<0.0012	UJ	<0.0005
UJ	<0.0007	UJ	<0.0028	UJ	<0.0009	UJ	<0.0003
NJ	<0.0046	NJ	<0.0063	NJ	**0.017**	BJ	**0.0033**
UJ	<0.0009	UJ	<0.0035	UJ	<0.0011	UJ	<0.0004
UJ	<0.0007	UJ	<0.0037	UJ	<0.0013	UJ	<0.0004
UJ	<0.0004	UJ	<0.0047	UJ	<0.0014	UJ	**0.0003**
UJ	<0.0004	UJ	<0.0042	UJ	<0.0014	UJ	<0.0002
UJ	<0.0003	UJ	<0.0045	UJ	<0.0014	UJ	<0.0001
NJ	<0.0003	UJ	<0.0044	UJ	<0.0014	UJ	<0.0001
UJ	<0.0019	NJ	<0.0051	UJ	**0.0067**	J	<0.0011
UJ	<0.0004	UJ	<0.0057	UJ	<0.0018	UJ	<0.0002
UJ	<0.0004	UJ	<0.0046	UJ	<0.0014	UJ	<0.0002
NJ	<0.0004	UJ	<0.0041	UJ	<0.0013	UJ	<0.0002
UJ	<0.0003	UJ	<0.0055	UJ	<0.0017	UJ	<0.0007
UJ	<0.0007	UJ	<0.0099	UJ	<0.0025	UJ	<0.0003
NJ	<0.0056	NJ	<0.0038	UJ	<0.0012	UJ	<0.0032
UJ	<0.0010	UJ	<0.0035	UJ	<0.0011	UJ	<0.0027
UJ	<0.0011	UJ	<0.0037	UJ	**0.0027**	J	<0.0030
UJ	<0.0012	UJ	<0.0033	UJ	<0.0011	UJ	<0.4410
UJ	<0.0011	UJ	<0.0037	UJ	<0.0012	UJ	<1.5000
UJ	<0.0010	UJ	<0.0034	UJ	<0.0011	UJ	<0.0026
UJ	<0.0007	UJ	<0.0026	UJ	<0.0008	UJ	<0.0044
UJ	<0.0010	UJ	<0.0034	UJ	<0.0011	UJ	<0.0027
UJ	<0.0010	UJ	<0.0035	UJ	<0.0011	UJ	<0.0027
UJ	<0.0007	UJ	<0.0024	UJ	<0.0008	UJ	<0.0549
UJ	<0.0014	UJ	<0.0042	UJ	**0.0054**	J	<0.0036
UJ	<0.0011	UJ	<0.0035	UJ	<0.0011	UJ	<0.0029
UJ	<0.0027	NJ	<0.0030	UJ	**0.0021**	J	<0.0747
UJ	<0.0009	UJ	<0.0031	UJ	**0.0038**	J	<0.0025

UJ	<0.1117	UJ	<0.0025	UJ	**0.017**	J	<0.0004	UJ
UJ	<0.2274	UJ	<0.0052	UJ	<0.0054	UJ	<0.0002	UJ
NJ	<0.1942	UJ	<0.0044	UJ	**0.0839**		<0.0008	NJ
NJ	<0.1392	UJ	<0.0032	UJ	**0.0673**		<0.0005	UJ
UJ	<0.1896	UJ	<0.0043	UJ	<0.0045	UJ	<0.0001	UJ
UJ	<0.2187	UJ	<0.0050	UJ	**0.0118**	J	<0.0008	NJ
UJ	<0.2152	UJ	<0.0049	UJ	<0.0051	UJ	<0.0002	UJ
UJ	<0.2086	UJ	<0.0048	UJ	<0.0049	UJ	<0.0002	UJ
UJ	<0.1217	UJ	<0.0028	UJ	<0.0029	UJ	<0.0005	UJ
UJ	<0.1064	UJ	<0.0024	UJ	<0.0025	UJ	<0.0003	UJ
UJ	<0.1608	UJ	<0.0037	UJ	<0.0038	UJ	<0.0002	NJ
UJ	<0.1883	UJ	<0.0043	UJ	<0.0045	UJ	<0.0004	UJ
UJ	<0.1036	UJ	<0.0024	UJ	<0.0025	UJ	<0.0003	UJ
UJ	<0.1369	UJ	<0.0031	UJ	**0.01**	J	<0.0004	UJ
UJ	<0.0959	UJ	<0.0022	UJ	<0.0023	UJ	<0.0003	UJ
J	<0.2180	NJ	**0.0159**	BJ	**0.089**		**0.0028**	J
UJ	<0.1196	UJ	<0.0027	UJ	<0.0033	NJ	<0.0004	UJ
UJ	<0.0728	UJ	<0.0022	UJ	<0.0022	UJ	<0.0004	UJ
J	<0.2061	UJ	**0.0087**	BJ	<0.0043	UJ	<0.0009	NJ
UJ	<0.2075	UJ	<0.0036	UJ	<0.0070	NJ	<0.0002	UJ
UJ	<0.1543	UJ	<0.0035	UJ	<0.0073	NJ	<0.0001	UJ
UJ	<0.1518	UJ	<0.0035	UJ	<0.0036	UJ	<0.0001	UJ
NJ	<0.1769	UJ	<0.0040	UJ	**0.0242**	J	<0.0006	NJ
UJ	<0.1967	UJ	<0.0045	UJ	<0.0047	UJ	<0.0002	UJ
UJ	<0.1570	UJ	<0.0036	UJ	<0.0037	UJ	<0.0002	UJ
UJ	<0.3330	NJ	<0.0035	UJ	<0.0038	UJ	<0.0004	NJ
NJ	<0.1903	UJ	<0.0043	UJ	<0.0045	UJ	<0.0001	UJ
UJ	<0.3990	UJ	<0.0090	UJ	<0.0087	UJ	<0.0003	UJ
UJ	<0.1622	UJ	<0.0032	UJ	<0.0035	UJ	<0.0003	UJ
UJ	<0.1510	UJ	<0.0030	UJ	<0.0033	UJ	<0.0002	UJ
UJ	<0.1591	UJ	<0.0031	UJ	<0.0034	UJ	<0.0002	UJ
N	<0.1426	UJ	<0.0028	UJ	<0.0031	UJ	<0.0003	UJ
N	<0.1580	UJ	<0.0031	UJ	<0.0102	NJ	<0.0002	UJ
UJ	<0.1471	UJ	<0.0029	UJ	<0.0032	UJ	<0.0002	UJ
NJ	<0.1120	UJ	<0.0022	UJ	<0.0024	UJ	<0.0002	UJ
UJ	<0.1450	UJ	<0.0029	UJ	<0.0031	UJ	<0.0002	UJ
UJ	<0.1516	UJ	<0.0030	UJ	<0.0033	UJ	<0.0002	UJ
N	<0.1018	UJ	<0.0020	UJ	**0.0083**	J	<0.0002	UJ
UJ	<0.2470	NJ	<0.0036	UJ	**0.028**	J	**0.0018**	J
UJ	<0.1502	UJ	<0.0030	UJ	<0.0033	UJ	<0.0002	UJ
N	<0.1300	UJ	<0.0026	UJ	<0.0054	NJ	<0.0002	UJ
UJ	<0.1349	UJ	<0.0027	UJ	<0.0067	NJ	<0.0002	UJ

<0.0003	UJ	**3.67**		<0.0019	UJ	<0.0002	UJ
<0.0002	UJ	**2.77**		<0.0038	U	<0.0004	UJ
<0.0025	NJ	**36.1**		<0.0226	N	**0.0345**	
<0.0004	UJ	**19.4**		<0.0023	UJ	**0.0136**	
<0.0001	UJ	<0.0016	UJ	<0.0032	UJ	<0.0003	UJ
<0.0002	UJ	**10.9**		<0.0037	U	**0.0098**	
<0.0002	UJ	<0.0018	UJ	**0.0098**		<0.0004	UJ
<0.0002	UJ	**0.34**		<0.0035	UJ	<0.0004	UJ
<0.0004	UJ	<0.0010	UJ	<0.0020	UJ	<0.0003	NJ
<0.0003	UJ	<0.0098	N	<0.0018	UJ	<0.0002	UJ
<0.0004	NJ	**5.13**		<0.0027	UJ	**0.0063**	
<0.0003	UJ	**1.73**		<0.0032	UJ	<0.0003	UJ
<0.0003	UJ	**0.0151**		<0.0017	UJ	<0.0002	UJ
<0.0003	UJ	**5.35**		<0.0023	UJ	<0.0003	UJ
<0.0002	UJ	**0.0288**		<0.0016	UJ	<0.0002	UJ
0.004	J	**42.5**		<0.0147	N	**0.0407**	
<0.0003	UJ	**0.11**		<0.0020	UJ	<0.0002	UJ
<0.0003	UJ	<0.0012	UJ	<0.0021	UJ	<0.0003	UJ
<0.0001	UJ	**4.36**		<0.0027	UJ	<0.0031	UJ
<0.0006	NJ	**0.854**		<0.0027	UJ	<0.0003	UJ
<0.0001	UJ	**5.21**		<0.0026	UJ	<0.0049	N
<0.0001	NJ	<0.0013	UJ	<0.0025	UJ	<0.0003	UJ
<0.0005	NJ	**16.2**		<0.0048	N	**0.0116**	
<0.0001	UJ	<0.0016	UJ	<0.0033	UJ	<0.0004	UJ
<0.0001	UJ	**0.147**		<0.0026	UJ	<0.0003	UJ
<0.0001	UJ	**1.37**		<0.0022	UJ	<0.0003	UJ
<0.0005	NJ	<0.0016	UJ	<0.0032	UJ	<0.0003	UJ
<0.0002	UJ	<0.0023	UJ	<0.0053	U	<0.0005	UJ
<0.0003	UJ	**6.26**		<0.0023	UJ	<0.0014	NJ
<0.0002	UJ	**1.68**		<0.0021	UJ	<0.0003	UJ
<0.0003	UJ	**1.1**		<0.0022	UJ	<0.0003	UJ
<0.0003	UJ	**0.123**		<0.0020	UJ	<0.0003	UJ
<0.0016	NJ	**8.66**		<0.0022	UJ	<0.0015	NJ
<0.0006	NJ	**0.435**		<0.0021	UJ	<0.0003	UJ
<0.0002	UJ	**1.15**		<0.0016	UJ	<0.0002	UJ
<0.0004	NJ	**3.89**		<0.0020	UJ	<0.0007	NJ
<0.0002	UJ	**1.62**		<0.0021	UJ	<0.0005	NJ
<0.0002	UJ	**3.8**		<0.0014	UJ	<0.0008	NJ
0.003	J	**22.7**		<0.0025	UJ	**0.0071**	
<0.0003	UJ	<0.0014	UJ	<0.0021	UJ	<0.0003	UJ
<0.0005	NJ	**8.55**		<0.0018	UJ	**0.0037**	J
<0.0002	UJ	**4.13**		<0.0019	UJ	<0.0002	UJ

0.0676		**0.0014**	J	**0.0008**	J	<0.0008	NJ
0.0789		<0.0005	UJ	<0.0018	NJ	<0.0007	UJ
0.745		**0.0087**	BJ	**0.0106**	BJ	**0.0105**	BJ
0.315		**0.0085**	BJ	**0.0057**	BJ	**0.0076**	BJ
<0.0005	UJ	<0.0004	UJ	<0.0006	UJ	<0.0005	UJ
0.159		**0.0024**	J	**0.0038**	J	<0.0028	NJ
<0.0005	UJ	<0.0007	NJ	<0.0007	UJ	<0.0006	UJ
0.0087		<0.0006	NJ	<0.0007	UJ	<0.0006	UJ
<0.0003	UJ	<0.0002	UJ	<0.0004	UJ	<0.0004	UJ
<0.0003	UJ	<0.0002	NJ	<0.0003	UJ	<0.0003	UJ
0.0944		**0.0066**	J	**0.0017**	J	<0.0006	NJ
<0.0100	N	<0.0004	UJ	<0.0006	UJ	<0.0005	UJ
<0.0003	UJ	<0.0002	UJ	**0.0006**	J	<0.0003	UJ
0.0641		<0.0013	NJ	**0.0023**	J	<0.0006	NJ
<0.0002	UJ	<0.0002	UJ	<0.0003	UJ	<0.0003	UJ
0.637		**0.0144**	BJ	**0.0111**	BJ	**0.0104**	BJ
<0.0033	N	<0.0002	UJ	<0.0004	UJ	<0.0003	UJ
<0.0004	UJ	<0.0003	UJ	<0.0005	UJ	<0.0005	UJ
0.0862		<0.0025	NJ	<0.0029	NJ	<0.0004	UJ
0.0219		<0.0017	NJ	<0.0020	NJ	<0.0014	NJ
0.121		<0.0003	UJ	<0.0005	UJ	<0.0004	UJ
<0.0004	UJ	**0.0015**	J	<0.0005	UJ	<0.0004	UJ
0.247		**0.0029**	J	<0.0006	UJ	<0.0005	UJ
<0.0005	UJ	<0.0004	UJ	<0.0006	UJ	<0.0006	UJ
0.0069		<0.0003	UJ	<0.0005	UJ	<0.0005	UJ
0.0328		<0.0003	UJ	<0.0005	UJ	<0.0013	NJ
<0.0005	UJ	<0.0004	UJ	<0.0006	UJ	<0.0005	UJ
<0.0005	UJ	<0.0004	UJ	<0.0007	UJ	<0.0006	UJ
0.0211		<0.0003	UJ	<0.0005	UJ	<0.0005	UJ
0.0126		<0.0003	UJ	<0.0005	UJ	<0.0004	UJ
0.0051		<0.0003	UJ	<0.0005	UJ	<0.0004	UJ
<0.0017	NJ	<0.0005	NJ	<0.0004	UJ	<0.0004	UJ
0.0313		<0.0006	NJ	<0.0007	NJ	<0.0004	UJ
<0.0019	NJ	<0.0003	UJ	<0.0005	UJ	<0.0004	UJ
<0.0053	N	<0.0002	UJ	<0.0003	UJ	<0.0003	UJ
0.0114		<0.0003	UJ	<0.0016	NJ	<0.0008	NJ
0.0049		<0.0003	NJ	<0.0005	UJ	<0.0004	UJ
0.0158		<0.0003	NJ	<0.0003	UJ	<0.0006	NJ
0.0601		**0.0031**	BJ	<0.0013	NJ	<0.0005	UJ
<0.0003	UJ	<0.0003	UJ	<0.0005	UJ	<0.0007	NJ
0.0298		**0.0058**	J	**0.0011**	J	<0.0012	NJ
0.019		<0.0003	UJ	<0.0004	UJ	<0.0004	UJ

<0.0013	UJ	**0.0018**	J	<0.0017	NJ	<0.0002	UJ
<0.0026	UJ	<0.0021	UJ	<0.0025	UJ	<0.0001	UJ
<0.0022	UJ	<0.0018	UJ	**0.0302**		<0.0001	UJ
<0.0016	UJ	**0.0028**	BJ	<0.0015	UJ	<0.0003	UJ
<0.0021	UJ	<0.0018	UJ	<0.0021	UJ	<0.0001	UJ
<0.0025	UJ	<0.0021	UJ	<0.0024	UJ	<0.0001	UJ
<0.0024	UJ	<0.0020	UJ	<0.0024	UJ	<0.0001	UJ
<0.0023	UJ	<0.0020	UJ	<0.0023	UJ	<0.0001	UJ
<0.0014	UJ	<0.0011	UJ	<0.0013	UJ	<0.0003	UJ
<0.0012	UJ	<0.0010	UJ	<0.0012	UJ	<0.0002	UJ
<0.0018	UJ	<0.0015	UJ	<0.0018	UJ	<0.0001	UJ
<0.0021	UJ	<0.0018	UJ	<0.0021	UJ	<0.0002	UJ
<0.0012	UJ	<0.0010	UJ	<0.0011	UJ	<0.0002	UJ
<0.0015	UJ	<0.0013	UJ	<0.0015	UJ	<0.0003	UJ
<0.0011	UJ	<0.0009	UJ	<0.0011	UJ	<0.0002	UJ
<0.0020	UJ	**0.0094**	BJ	<0.0019	UJ	<0.0001	UJ
<0.0013	UJ	<0.0011	UJ	<0.0013	UJ	<0.0002	UJ
<0.0015	UJ	<0.0014	UJ	<0.0015	UJ	<0.0002	UJ
<0.0018	UJ	<0.0014	UJ	<0.0016	UJ	<0.0001	UJ
<0.0016	UJ	<0.0014	UJ	<0.0016	UJ	<0.0001	UJ
<0.0017	UJ	<0.0015	UJ	<0.0062	UJ	<0.0001	UJ
<0.0017	UJ	<0.0018	NJ	<0.0017	UJ	<0.0001	UJ
<0.0020	UJ	<0.0017	UJ	**0.0166**		<0.0001	UJ
<0.0022	UJ	<0.0019	UJ	<0.0022	UJ	<0.0001	UJ
<0.0018	UJ	<0.0015	UJ	<0.0017	UJ	<0.0001	UJ
<0.0015	UJ	<0.0016	NJ	<0.0017	UJ	<0.0001	UJ
<0.0021	UJ	<0.0018	UJ	<0.0021	UJ	<0.0001	UJ
<0.0034	UJ	<0.0024	UJ	<0.0031	UJ	<0.0002	UJ
<0.0016	UJ	<0.0019	NJ	<0.0017	UJ	<0.0002	UJ
<0.0015	UJ	<0.0012	UJ	<0.0015	UJ	<0.0001	UJ
<0.0016	UJ	<0.0012	UJ	<0.0016	UJ	<0.0001	UJ
<0.0014	UJ	<0.0011	UJ	<0.0015	UJ	<0.0002	UJ
<0.0016	UJ	<0.0012	UJ	<0.0026	NJ	<0.0001	UJ
<0.0015	UJ	<0.0011	UJ	<0.0015	UJ	<0.0001	UJ
<0.0011	UJ	<0.0009	UJ	<0.0011	UJ	<0.0001	UJ
<0.0014	UJ	<0.0011	UJ	<0.0015	UJ	<0.0001	UJ
<0.0015	UJ	<0.0012	UJ	<0.0015	UJ	<0.0001	UJ
<0.0010	UJ	<0.0008	UJ	<0.0010	UJ	<0.0001	UJ
<0.0018	UJ	**0.0045**	J	<0.0059	N	<0.0002	UJ
<0.0015	UJ	<0.0012	UJ	<0.0015	UJ	<0.0001	UJ
<0.0017	NJ	<0.0012	NJ	<0.0013	UJ	<0.0001	UJ
<0.0013	UJ	<0.0010	UJ	<0.0014	UJ	<0.0001	UJ

<0.0006	UJ	<0.0012	UJ	<0.0004	UJ	**0.0013**	BJ
<0.0004	UJ	<0.0007	UJ	<0.0003	UJ	<0.0013	UJ
<0.0006	NJ	<0.0006	UJ	<0.0002	UJ	<0.0011	UJ
<0.0008	UJ	<0.0015	UJ	<0.0006	UJ	**0.0034**	J
<0.0002	UJ	<0.0005	UJ	<0.0002	UJ	<0.0011	UJ
<0.0003	UJ	<0.0007	UJ	<0.0003	UJ	<0.0012	NJ
<0.0004	UJ	<0.0007	UJ	<0.0003	UJ	<0.0012	UJ
<0.0003	UJ	<0.0007	UJ	<0.0002	UJ	<0.0012	UJ
<0.0008	UJ	<0.0016	UJ	<0.0006	UJ	<0.0007	UJ
<0.0005	UJ	<0.0011	UJ	<0.0004	UJ	<0.0006	UJ
<0.0003	UJ	<0.0006	UJ	<0.0002	UJ	<0.0009	UJ
<0.0006	UJ	<0.0013	UJ	<0.0005	UJ	<0.0011	UJ
<0.0006	UJ	<0.0011	UJ	<0.0004	UJ	<0.0006	UJ
<0.0007	UJ	<0.0015	UJ	<0.0005	UJ	<0.0013	NJ
<0.0005	UJ	<0.0011	UJ	<0.0004	UJ	<0.0005	UJ
<0.0009	NJ	**0.0009**	J	<0.0003	NJ	**0.003**	J
<0.0006	UJ	<0.0013	UJ	<0.0005	UJ	<0.0007	UJ
<0.0004	UJ	<0.0008	UJ	<0.0003	UJ	<0.0007	UJ
0.0012	J	<0.0006	UJ	<0.0002	UJ	<0.0009	UJ
<0.0003	UJ	<0.0006	UJ	<0.0004	NJ	<0.0009	UJ
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<0.0003	UJ	<0.0006	UJ	<0.0002	UJ	<0.0010	UJ
<0.0003	UJ	<0.0006	UJ	<0.0002	UJ	<0.0011	UJ
<0.0003	UJ	<0.0005	UJ	<0.0002	UJ	<0.0009	UJ
<0.0003	UJ	<0.0006	UJ	<0.0002	UJ	<0.0011	NJ
<0.0002	UJ	<0.0006	NJ	<0.0002	UJ	<0.0011	UJ
<0.0004	UJ	<0.0010	UJ	<0.0004	UJ	<0.0015	UJ
<0.0004	UJ	<0.0005	UJ	<0.0003	UJ	<0.0010	NJ
<0.0003	UJ	<0.0004	UJ	<0.0002	UJ	<0.0009	UJ
0.0007	J	<0.0005	UJ	<0.0003	UJ	<0.0009	UJ
<0.0004	UJ	<0.0005	UJ	<0.0003	UJ	<0.0008	UJ
<0.0003	UJ	<0.0005	UJ	<0.0003	UJ	<0.0009	UJ
<0.0003	UJ	<0.0004	UJ	<0.0002	UJ	<0.0008	UJ
<0.0002	UJ	<0.0003	UJ	<0.0002	UJ	<0.0006	UJ
<0.0003	UJ	<0.0004	UJ	<0.0002	UJ	<0.0008	UJ
<0.0003	UJ	<0.0004	UJ	<0.0002	UJ	<0.0009	UJ
<0.0002	UJ	<0.0003	UJ	<0.0002	UJ	<0.0006	UJ
<0.0004	UJ	<0.0006	UJ	<0.0003	UJ	**0.0027**	BJ
<0.0003	UJ	<0.0005	UJ	<0.0003	UJ	<0.0009	UJ
<0.0003	UJ	<0.0004	UJ	<0.0002	UJ	<0.0007	UJ
<0.0003	UJ	<0.0004	UJ	<0.0002	UJ	<0.0009	NJ

<0.0109	NJ	<0.0001	UJ	<0.0005
<0.0001	UJ	<0.0001	UJ	<0.0002
0.0433		<0.0008	NJ	<0.0091
0.0344		<0.0020	NJ	<0.0036
<0.0001	UJ	<0.0001	UJ	<0.0002
0.0091		<0.0001	UJ	<0.0002
<0.0001	UJ	<0.0001	UJ	<0.0002
<0.0001	UJ	<0.0001	UJ	<0.0002
<0.0002	UJ	<0.0001	UJ	<0.0003
<0.0003	UJ	<0.0002	UJ	<0.0006
<0.0040	NJ	<0.0001	UJ	<0.0002
<0.0002	UJ	<0.0001	UJ	<0.0005
<0.0003	UJ	<0.0002	UJ	<0.0006
<0.0058	NJ	<0.0001	UJ	<0.0004
<0.0003	UJ	<0.0002	UJ	<0.0006
0.0378		**0.0038**	J	<0.0085
<0.0002	UJ	<0.0001	UJ	<0.0003
<0.0003	UJ	<0.0002	UJ	<0.0004
0.0048		<0.0006	NJ	<0.0027
<0.0001	UJ	<0.0001	UJ	<0.0002
<0.0018	NJ	<0.0001	UJ	<0.0002
<0.0001	UJ	<0.0001	UJ	<0.0002
0.0149		<0.0010	NJ	<0.0014
<0.0001	UJ	<0.0001	UJ	<0.0002
<0.0001	UJ	<0.0001	UJ	<0.0002
<0.0005	NJ	<0.0001	UJ	<0.0002
<0.0001	UJ	<0.0001	UJ	<0.0002
<0.0001	UJ	<0.0001	UJ	<0.0034
<0.0020	NJ	<0.0001	UJ	<0.0002
<0.0004	NJ	<0.0001	UJ	<0.0003
<0.0001	UJ	<0.0001	UJ	<0.0003
<0.0001	UJ	<0.0001	UJ	<0.0003
0.0118		<0.0001	UJ	**0.0065**
<0.0001	UJ	<0.0001	UJ	<0.0003
<0.0001	UJ	<0.0001	UJ	<0.0002
<0.0037	NJ	<0.0001	UJ	<0.0003
<0.0001	UJ	<0.0001	UJ	<0.0003
0.0042		<0.0001	UJ	<0.0002
0.0186		<0.0005	NJ	<0.0045
<0.0001	UJ	<0.0001	UJ	<0.0003
<0.0113	NJ	<0.0001	UJ	<0.0003
<0.0028	NJ	<0.0001	UJ	<0.0002

UJ	<0.0001	UJ	<0.0001	UJ	<0.0000467	UJ
UJ	<0.0001	UJ	<0.0001	UJ	<0.0000194	UJ
NJ	<0.0001	UJ	<0.0001	UJ	<0.0000139	UJ
NJ	<0.0001	UJ	<0.0001	UJ	<0.0000692	UJ
UJ	<0.0001	UJ	<0.0001	UJ	<0.0000180	UJ
UJ	<0.0001	UJ	<0.0001	UJ	<0.0000170	UJ
UJ	<0.0001	UJ	<0.0001	UJ	<0.0000165	UJ
UJ	<0.0001	UJ	<0.0001	UJ	<0.0000161	UJ
UJ	<0.0001	UJ	<0.0001	UJ	<0.0000681	UJ
UJ	<0.0001	UJ	<0.0001	UJ	<0.0000460	UJ
UJ	<0.0001	UJ	<0.0001	UJ	<0.0000149	UJ
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UJ	<0.0001	UJ	<0.0001	UJ	<0.0000646	UJ
UJ	<0.0001	UJ	<0.0001	UJ	<0.0000423	UJ
NJ	<0.0001	UJ	<0.0021	NJ	**0.000213**	
UJ	<0.0001	UJ	<0.0001	UJ	<0.0000560	UJ
UJ	<0.0001	UJ	<0.0001	UJ	<0.0000498	UJ
NJ	<0.0001	UJ	<0.0001	UJ	<0.0000118	UJ
UJ	<0.0001	UJ	<0.0001	UJ	<0.0000117	UJ
UJ	<0.0001	UJ	<0.0001	UJ	<0.0000112	UJ
UJ	<0.0001	UJ	<0.0001	UJ	<0.0000103	UJ
NJ	<0.0001	UJ	<0.0001	UJ	<0.0000140	UJ
UJ	<0.0001	UJ	<0.0001	UJ	<0.0000157	UJ
UJ	<0.0001	UJ	<0.0001	UJ	<0.0000131	UJ
UJ	<0.0001	UJ	<0.0001	UJ	<0.0000139	UJ
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NJ	<0.0001	UJ	<0.0001	UJ	<0.0000114	UJ
UJ	<0.0001	UJ	<0.0001	UJ	<0.0000189	UJ
UJ	<0.0001	UJ	<0.0001	UJ	<0.0000158	UJ
UJ	<0.0001	UJ	<0.0001	UJ	<0.0000161	UJ
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J	<0.0001	UJ	<0.0001	UJ	<0.0000164	UJ
UJ	<0.0001	UJ	<0.0001	UJ	<0.0000177	UJ
UJ	<0.0001	UJ	<0.0001	UJ	<0.0000143	UJ
UJ	<0.0001	UJ	<0.0001	UJ	<0.0000161	UJ
UJ	<0.0001	UJ	<0.0001	UJ	<0.0000204	UJ
UJ	<0.0001	UJ	<0.0001	UJ	<0.0000134	UJ
NJ	<0.0001	UJ	<0.0001	UJ	<0.0000210	UJ
UJ	<0.0001	UJ	<0.0001	UJ	<0.0000175	UJ
UJ	<0.0001	UJ	<0.0001	UJ	<0.0000193	UJ
UJ	<0.0001	UJ	<0.0001	UJ	<0.0000173	UJ

<0.0000048	UJ	<0.0000459	UJ	<0.0000779	UJ	<0.0001219
<0.0000059	UJ	<0.0000191	UJ	<0.0000323	UJ	<0.0000506
0.0000441	J	<0.0000137	UJ	<0.0001620	NJ	**0.000255**
0.0000619	J	<0.0000681	UJ	<0.0001154	U	<0.0001806
<0.0000062	UJ	<0.0000177	UJ	<0.0000300	UJ	<0.0000470
0.0000099	J	<0.0000167	UJ	<0.0000283	UJ	<0.0000443
<0.0000070	UJ	<0.0000162	UJ	<0.0000275	UJ	<0.0000431
<0.0000052	UJ	<0.0000159	UJ	<0.0000269	UJ	<0.0000421
<0.0000060	UJ	<0.0000670	UJ	<0.0001136	U	<0.0001778
<0.0000045	UJ	<0.0000453	UJ	<0.0000768	UJ	<0.0001202
0.0000207	J	<0.0000146	UJ	<0.0000248	UJ	<0.0000388
<0.0000057	UJ	<0.0000615	UJ	<0.0001043	U	<0.0001631
<0.0000042	UJ	<0.0000432	UJ	<0.0000732	UJ	<0.0001145
<0.0000062	UJ	<0.0000636	UJ	<0.0001078	U	<0.0001687
<0.0000041	UJ	<0.0000416	UJ	<0.0000706	UJ	<0.0001104
0.000082	B	**0.000117**		**0.000486**		**0.000488**
<0.0000050	UJ	<0.0000551	UJ	<0.0000935	U	<0.0001462
<0.0000080	NJ	<0.0000508	UJ	<0.0000934	U	<0.0001549
<0.0000040	UJ	<0.0000116	UJ	<0.0000200	UJ	<0.0000300
<0.0000040	UJ	<0.0000113	UJ	<0.0000190	UJ	<0.0000286
<0.0000037	UJ	<0.0000110	UJ	<0.0000187	UJ	<0.0000292
<0.0000041	UJ	<0.0000101	UJ	<0.0000172	UJ	<0.0000269
0.0000274	J	<0.0000138	UJ	<0.0000234	UJ	<0.0000366
<0.0000048	UJ	<0.0000155	UJ	<0.0000263	UJ	<0.0000411
<0.0000042	UJ	<0.0000129	UJ	<0.0000219	UJ	<0.0000343
<0.0000043	UJ	<0.0000144	UJ	<0.0000227	UJ	<0.0000385
<0.0000040	UJ	<0.0000146	UJ	<0.0000248	UJ	<0.0000387
<0.0000037	UJ	<0.0000110	UJ	<0.0000192	UJ	<0.0000299
<0.0000074	UJ	<0.0000199	UJ	<0.0000330	UJ	<0.0000490
<0.0000074	UJ	<0.0000167	UJ	<0.0000277	UJ	<0.0000410
<0.0000074	UJ	<0.0000170	UJ	<0.0000282	UJ	<0.0000418
<0.0000086	UJ	<0.0000202	UJ	<0.0000335	UJ	<0.0000497
<0.0000073	UJ	<0.0000173	UJ	<0.0000287	UJ	<0.0000426
<0.0000074	UJ	<0.0000187	UJ	<0.0000309	UJ	<0.0000459
<0.0000054	UJ	<0.0000150	UJ	<0.0000249	UJ	<0.0000370
<0.0000075	UJ	<0.0000170	UJ	<0.0000282	UJ	<0.0000419
<0.0000073	UJ	<0.0000215	UJ	<0.0000356	UJ	<0.0000528
<0.0000052	UJ	<0.0000142	UJ	<0.0000235	UJ	<0.0000348
<0.0000344	NJ	<0.0000221	UJ	<0.0000950	NJ	<0.0000544
<0.0000071	UJ	<0.0000184	UJ	<0.0000305	UJ	<0.0000453
<0.0000069	UJ	<0.0000204	UJ	<0.0000337	UJ	<0.0000500
<0.0000068	UJ	<0.0000183	UJ	<0.0000303	UJ	<0.0000449

U	<0.0000633	UJ	<0.0000741	UJ	<0.0002	UJ
UJ	<0.0000263	UJ	<0.0000308	UJ	<0.0001	UJ
	0.000184		<0.0000220	UJ	**0.0023**	
U	<0.0000938	U	<0.0001097	U	**0.0019**	
UJ	<0.0000244	UJ	<0.0000286	UJ	<0.0001	UJ
UJ	<0.0000880	NJ	<0.0000269	UJ	<0.0001	UJ
UJ	<0.0000224	UJ	<0.0000262	UJ	<0.0001	UJ
UJ	<0.0000219	UJ	<0.0000256	UJ	<0.0001	UJ
U	<0.0000924	U	<0.0001080	U	<0.0002	UJ
U	<0.0000625	UJ	<0.0000730	UJ	<0.0002	UJ
UJ	<0.0000202	UJ	<0.0000236	UJ	<0.0001	UJ
U	<0.0000848	U	<0.0000991	U	<0.0002	UJ
U	<0.0000595	UJ	<0.0000696	UJ	<0.0002	UJ
U	<0.0000877	U	<0.0001025	U	<0.0002	UJ
U	<0.0000574	UJ	<0.0000671	UJ	<0.0001	UJ
	0.000385		**0.000417**		**0.0027**	B
U	<0.0000760	UJ	<0.0000889	U	<0.0002	UJ
U	<0.0000641	UJ	<0.0000589	UJ	<0.0002	UJ
UJ	<0.0000161	UJ	<0.0000209	UJ	<0.0001	UJ
UJ	<0.0000149	UJ	<0.0000182	UJ	<0.0001	UJ
UJ	<0.0000152	UJ	<0.0000178	UJ	<0.0001	UJ
UJ	<0.0000140	UJ	<0.0000163	UJ	<0.0001	UJ
UJ	<0.0000190	UJ	<0.0000222	UJ	<0.0001	UJ
UJ	<0.0000213	UJ	<0.0000250	UJ	<0.0001	UJ
UJ	<0.0000178	UJ	<0.0000209	UJ	<0.0001	UJ
UJ	<0.0000188	UJ	<0.0000226	UJ	<0.0001	UJ
UJ	<0.0000201	UJ	<0.0000235	UJ	<0.0001	UJ
UJ	<0.0000168	UJ	<0.0000181	UJ	<0.0001	UJ
UJ	<0.0000334	UJ	<0.0000372	UJ	<0.0001	UJ
UJ	<0.0000280	UJ	<0.0000312	UJ	<0.0001	UJ
UJ	<0.0000285	UJ	<0.0000318	UJ	<0.0001	UJ
UJ	<0.0000340	UJ	<0.0000378	UJ	<0.0001	UJ
UJ	<0.0000291	UJ	<0.0000324	UJ	<0.0001	UJ
UJ	<0.0000313	UJ	<0.0000349	UJ	<0.0001	UJ
UJ	<0.0000252	UJ	<0.0000281	UJ	<0.0001	UJ
UJ	<0.0000286	UJ	<0.0000318	UJ	<0.0001	UJ
UJ	<0.0000361	UJ	<0.0000402	UJ	<0.0001	UJ
UJ	<0.0000238	UJ	<0.0000265	UJ	<0.0001	UJ
UJ	<0.0000371	UJ	<0.0000413	UJ	**0.0016**	
UJ	<0.0000309	UJ	<0.0000344	UJ	<0.0001	UJ
UJ	<0.0000342	UJ	<0.0000380	UJ	<0.0001	UJ
UJ	<0.0000306	UJ	<0.0000341	UJ	<0.0001	UJ

<0.0001	UJ	<0.0002	UJ	<0.0002	UJ
<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0007	NJ	**0.0028**		**0.0023**	
0.0007	J	<0.0019	NJ	<0.0003	UJ
<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
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<0.0001	UJ	<0.0001	UJ	<0.0002	UJ
0.0013	J	**0.0032**	B	**0.0028**	B
<0.0001	UJ	<0.0002	UJ	<0.0002	UJ
<0.0001	UJ	<0.0002	UJ	<0.0002	UJ
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<0.0002	UJ	<0.0002	UJ	<0.0002	UJ
0.0005	J	<0.0001	UJ	<0.0001	UJ
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<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0002	NJ	**0.0003**	J	<0.0001	UJ
0.0008	J	**0.0028**		<0.0013	NJ
<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0001	UJ	**0.0007**	J	<0.0001	UJ
<0.0001	UJ	<0.0001	UJ	<0.0001	UJ

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<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
0.002		<0.0008	NJ	**0.0008**	BJ
0.0013	J	<0.0002	NJ	**0.0003**	J
<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
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0.0024	B	**0.0009**	J	**0.0003**	J
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0.001	J	<0.0011	NJ	<0.0001	UJ
<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
0.0007	J	<0.0001	UJ	<0.0001	NJ
<0.0001	UJ	<0.0001	UJ	<0.0001	UJ

<0.0001	UJ	<0.0000525	UJ	<0.0000376	UJ
<0.0001	UJ	<0.0000175	UJ	<0.0000125	UJ
0.0008	BJ	<0.0000121	UJ	<0.0000086	UJ
0.0005	J	<0.0000602	UJ	<0.0000431	UJ
<0.0001	UJ	<0.0000402	UJ	<0.0000288	UJ
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<0.0001	UJ	<0.0000179	UJ	<0.0000129	UJ
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<0.0001	UJ	<0.0000267	UJ	<0.0000183	UJ
<0.0001	UJ	<0.0000366	NJ	<0.0000178	UJ
<0.0001	NJ	<0.0000262	UJ	<0.0000179	UJ

<0.0000395	UJ	<0.0002	UJ	<0.0004	UJ	**0.0007**	J
<0.0000131	UJ	<0.0001	UJ	<0.0003	UJ	<0.0002	UJ
0.000117		<0.0001	UJ	<0.0002	UJ	**0.0005**	BJ
<0.0000453	UJ	<0.0002	NJ	<0.0004	UJ	**0.0014**	J
<0.0000302	UJ	<0.0002	UJ	<0.0004	UJ	<0.0003	UJ
<0.0000116	UJ	<0.0001	UJ	<0.0002	UJ	<0.0002	UJ
<0.0000281	UJ	<0.0002	UJ	<0.0004	UJ	<0.0003	UJ
<0.0000135	UJ	<0.0002	UJ	<0.0003	UJ	<0.0002	UJ
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<0.0000392	UJ	<0.0002	UJ	<0.0004	UJ	<0.0003	UJ
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<0.0000366	UJ	<0.0002	UJ	<0.0003	UJ	<0.0002	UJ
<0.0000379	UJ	<0.0002	UJ	<0.0004	UJ	<0.0002	UJ
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<0.0000402	UJ	<0.0002	UJ	<0.0004	UJ	<0.0003	UJ
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<0.0000081	UJ	<0.0001	UJ	<0.0002	UJ	<0.0001	UJ
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<0.0000085	UJ	<0.0001	UJ	<0.0002	UJ	<0.0001	UJ
<0.0000107	UJ	<0.0001	UJ	<0.0002	NJ	**0.0007**	J
<0.0000126	UJ	<0.0001	UJ	<0.0003	UJ	<0.0002	UJ
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<0.0000244	UJ	<0.0002	UJ	<0.0003	UJ	<0.0003	UJ
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<0.0000274	UJ	<0.0002	UJ	<0.0004	UJ	<0.0003	UJ
<0.0000301	UJ	<0.0002	UJ	<0.0004	UJ	<0.0003	UJ
<0.0000207	UJ	<0.0002	UJ	<0.0003	UJ	<0.0002	UJ
<0.0000250	UJ	<0.0002	UJ	<0.0004	UJ	<0.0003	UJ
<0.0000260	UJ	<0.0002	UJ	<0.0004	UJ	<0.0003	UJ
<0.0000201	UJ	<0.0002	UJ	<0.0003	UJ	<0.0002	UJ
0.000118		<0.0003	UJ	<0.0005	UJ	<0.0004	UJ
<0.0000238	UJ	<0.0002	UJ	<0.0003	UJ	<0.0003	UJ
<0.0000232	UJ	<0.0002	UJ	<0.0003	UJ	<0.0003	UJ
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<0.0002	UJ	<0.0000495	UJ	<0.0003	UJ
<0.0001	UJ	<0.0000164	UJ	<0.0002	UJ
0.0008	BJ	<0.0000114	UJ	**0.0005**	BJ
0.0008	J	<0.0000567	UJ	<0.0003	UJ
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<0.0010	NJ	<0.0000522	UJ	<0.0004	UJ
<0.0002	UJ	<0.0000380	UJ	<0.0003	UJ
<0.0002	UJ	<0.0000370	UJ	<0.0003	UJ
<0.0002	UJ	<0.0000372	UJ	<0.0003	UJ

PCB-148	2,2',3,4',5,6'-HxCB	<216	D	<228	D
PCB-150	2,2',3,4',6,6'-HxCB	<157	D	<165	D
PCB-151	2,2',3,5,5',6-HxCB	<216	D	<228	D
PCB-152	2,2',3,5,6,6'-HxCB	<151	D	<159	D
PCB-153	2,2',4,4',5,5'-HxCB	<91.6	D	<89.0	D
PCB-154	2,2',4,4',5,6'-HxCB	<199	D	<209	D
PCB-155	2,2',4,4',6,6'-HxCB	<148	D	<155	D
PCB-156	2,3,3',4,4',5-HxCB	<80.4	D	<75.8	D
PCB-157	2,3,3',4,4',5'-HxCB	<86.0	D	<82.2	D
PCB-158/160	2,3,3',4,4',6-HxCB	<84.4	D	<76.7	D
PCB-159	2,3,3',4,5,5'-HxCB	<83.0	D	<72.1	D
PCB-166	2,3,4,4',5,6-HxCB	<88.8	D	<77.2	D
PCB-167	2,3',4,4',5,5'-HxCB	<86.7	D	<75.0	D
PCB-168	2,3',4,4',5',6-HxCB	<80.8	D	<78.6	D
PCB-169	3,3',4,4',5,5'-HxCB	<94.2	D	<90.2	D
PCB-170	2,2',3,3',4,4',5-HeCB	<77.9	D	<80.5	D
PCB-171	2,2',3,3',4,4',6-HeCB	<82.9	D	<76.7	D
PCB-172	2,2',3,3',4,5,5'-HeCB	<89.1	D	<82.5	D
PCB-173	2,2',3,3',4,5,6-HeCB	<109	D	<101	D
PCB-174	2,2',3,3',4,5,6'-HeCB	<93.6	D	<86.7	D
PCB-175	2,2',3,3',4,5',6-HeCB	<90.0	D	<93.8	D
PCB-176	2,2',3,3',4,6,6'-HeCB	<64.7	D	<67.5	D
PCB-177	2,2',3,3',4,5',6'-HeCB	<95.2	D	<88.2	D
PCB-178	2,2',3,3',5,5',6-HeCB	<87.6	D	<91.4	D
PCB-179	2,2',3,3',5,6,6'-HeCB	<67.7	D	<70.6	D
PCB-180	2,2',3,4,4',5,5'-HeCB	<83.2	D	<77.1	D
PCB-181	2,2',3,4,4',5,6-HeCB	<89.4	D	<82.7	D
PCB-182/187	2,2',3,4,4',5,6'-HeCB	<82.9	D	<86.4	D
PCB-183	2,2',3,4,4',5',6-HeCB	<77.0	D	<80.3	D
PCB-184	2,2',3,4,4',6,6'-HeCB	<70.4	D	<73.4	D
PCB-185	2,2',3,4,5,5',6-HeCB	<85.9	D	<79.5	D
PCB-186	2,2',3,4,5,6,6'-HeCB	<64.6	D	<67.4	D
PCB-188	2,2',3,4',5,6,6'-HeCB	<61.9	D	<64.5	D
PCB-189	2,3,3',4,4',5,5'-HeCB	<59.5	D	<59.7	D
PCB-190	2,3,3',4,4',5,6-HeCB	<57.9	D	<59.8	D
PCB-191	2,3,3',4,4',5',6-HeCB	<64.8	D	<60.0	D
PCB-192	2,3,3',4,5,5',6-HeCB	<69.4	D	<64.2	D
PCB-193	2,3,3',4',5,5',6-HeCB	<65.1	D	<60.3	D
PCB-194	2,2',3,3',4,4',5,5'-OcCB	<58.9	D	<76.6	D
PCB-195	2,2',3,3',4,4',5,6-OcCB	<66.7	D	<86.8	D
PCB-196/203	2,2',3,3',4,4',5,6'-OcCB	<145	D	<177	D
PCB-197	2,2',3,3',4,4',6,6'-OcCB	<103	D	<125	D

<114		<0.0108		<0.0115		<0.0131
<82.5		<0.00779		<0.00832		<0.00949
<114		<0.0108		<0.0115		<0.0131
<79.7		<0.00752		<0.00803		<0.00916
296		**0.00834**	J	<0.00702	NJ	**0.0184**
<105		<0.00988		<0.0105		<0.012
<77.7		<0.00734		<0.00783		<0.00893
<99.3		<0.00718		<0.00658		<0.00688
<101		<0.00746		<0.00687		<0.00728
<95.0		<0.0071		<0.00657		<0.00669
<97.5		<0.00722		<0.00654		<0.0069
<104		<0.00773		<0.007		<0.00739
<97.5		<0.00725		<0.00701		<0.00685
<96.2		<0.0072		<0.00643		<0.0071
<118		<0.0089		<0.00802		<0.00825
<0		<0.0067		<0.00629		<0.00696
<81.1		<0.00643		<0.00653		<0.0063
<87.3		<0.00692		<0.00702		<0.00678
<107		<0.00848		<0.0086		<0.00831
<91.7		<0.00727		<0.00737		<0.00712
<89.7		<0.00731		<0.00762		<0.00765
<64.5		<0.00526		<0.00548		<0.0055
<93.3		<0.00739		<0.0075		<0.00725
<87.3		<0.00712		<0.00742		<0.00745
<67.5		<0.0055		<0.00573		<0.00576
233	J	<0.00646		<0.00656		**0.0142**
<87.5		<0.00694		<0.00704		<0.0068
<82.6		<0.00674		<0.00702		**0.0103**
<76.7		<0.00626		<0.00652		<0.00655
<70.2		<0.00572		<0.00596		<0.00598
<84.1		<0.00666		<0.00676		<0.00653
<64.4		<0.00526		<0.00547		<0.0055
<61.7		<0.00503		<0.00524		<0.00526
<55.0		<0.00484		<0.00485		<0.00484
<58.0		<0.00498		<0.00468		<0.00517
<63.5		<0.00503		<0.0051		<0.00493
<68.0		<0.00539		<0.00547		<0.00528
<63.8		<0.00506		<0.00513		<0.00496
66.5	J, B	<0.00378	NJ	<0.0053	NJ	<0.00541
<54.3		<0.00598		<0.00672		<0.00613
<198		<0.0109		<0.0112		<0.0121
<140		<0.00773		<0.00794		<0.0086

	<132		<180		<0.016		
	<95.6		<131		<0.0116		
	<132		<180		<0.016		
	<92.2		<126		<0.0112		
J	**179**	J	**205**	J	**0.00802**	J	
	<121		<165		<0.0147		
	<90.0		<123		<0.0109		
	<69.9		<84.5		<0.00712		
	<70.4		<87.7		<0.00738		
	<70.2		<86.4		<0.00672		
	<69.1		<83.3		<0.00704		
	<74.0		<89.1		<0.00754		
	<71.3		<90.0		<0.00749		
	<69.9		<81.3		<0.00671		
	<75.3		<94.1		<0.00948		
	<77.2		<87.5		<0.00521		
	<77.8		<95.3		<0.00486		
	<83.7		<102		<0.00523		
	<103		<126		<0.00641		
	<87.9		<108		**0.00931**	J	
	<94.3		<109		<0.0054		
	<67.8		<78.2		<0.00389		
	<89.5		<110		<0.00559		
	<91.8		<106		<0.00526		
	<70.9		<81.9		<0.00407		
J	**150**	J, B	**215**	J	**0.0114**	J	
	<84.0		<103		<0.00525		
J	<86.8		<100		<0.00498		
	<80.7		<93.1		<0.00462		
	<73.7		<85.1		<0.00423		
	<80.7		<98.7		<0.00504		
	<67.7		<78.2		<0.00388		
	<64.8		<74.8		<0.00372		
	<56.2		<68.6		<0.00397		
	<57.4		<65.0		<0.00387		
	<60.9		<74.5		<0.0038		
	<65.2		<79.8		<0.00407		
	<61.2		<74.9		<0.00382		
	<68.3	NJ	<66.7	NJ	**0.00472**	J	
	<66.8		<81.7		<0.00501		
	<148		<170		<0.00967		
	<105		<121		<0.00687		

PCB-136/148
PCB-137

PCB-138/160

PCB-139/149
PCB-140
PCB-141
PCB-142
PCB-143
PCB-144
PCB-145
PCB-146
PCB-147
PCB-150
PCB-151
PCB-152
PCB-153
PCB-154
PCB-155
PCB-156
PCB-157
PCB-158
PCB-159

PCB-163/164
PCB-165
PCB-166
PCB-167
PCB-168
PCB-169
PCB-170
PCB-171
PCB-172
PCB-173
PCB-174
PCB-175
PCB-176
PCB-177
PCB-178
PCB-179
PCB-180
PCB-181

PCB-182/187
PCB-183

2,2',3,3',6,6'-HxCB/2,2',3,4',5,6'-HxCB	<0.0016	UJ	<0.0018	UJ
2,2',3,4,4',5-HxCB	<0.0013	UJ	<0.0014	UJ
2,2',3,4,4',5'-HxCB/2,3,3',4,5,6-HxCB	**0.009**	B	<0.0010	UJ
2,2',3,4,4',6-HxCB/2,2',3,4',5',6-HxCB	<0.0011	UJ	<0.0012	UJ
2,2',3,4,4',6'-HxCB	<0.0009	UJ	<0.0010	UJ
2,2',3,4,5,5'-HxCB	<0.0013	UJ	<0.0014	UJ
2,2',3,4,5,6-HxCB	<0.0014	UJ	<0.0016	UJ
2,2',3,4,5,6'-HxCB	<0.0011	UJ	<0.0012	UJ
2,2',3,4,5',6-HxCB	<0.0022	UJ	<0.0024	UJ
2,2',3,4,6,6'-HxCB	<0.0017	UJ	<0.0019	UJ
2,2',3,4',5,5'-HxCB	<0.0010	UJ	<0.0011	UJ
2,2',3,4',5,6-HxCB	<0.0018	UJ	<0.0020	UJ
2,2',3,4',6,6'-HxCB	<0.0015	UJ	<0.0017	UJ
2,2',3,5,5',6-HxCB	<0.0024	UJ	<0.0027	UJ
2,2',3,5,6,6'-HxCB	<0.0015	UJ	<0.0017	UJ
2,2',4,4',5,5'-HxCB	**0.004**	J	<0.0014	UJ
2,2',4,4',5,6'-HxCB	<0.0019	UJ	<0.0021	UJ
2,2',4,4',6,6'-HxCB	<0.0015	UJ	<0.0013	UJ
2,3,3',4,4',5-HxCB	<0.0009	UJ	<0.0011	UJ
2,3,3',4,4',5'-HxCB	<0.0009	UJ	<0.0010	UJ
2,3,3',4,4',6-HxCB	<0.0007	UJ	<0.0008	UJ
2,3,3',4,5,5'-HxCB	<0.0010	UJ	<0.0011	UJ
2,3,3',4',5,6-HxCB/2,3,3',4',5',6-HxCB	<0.0010	UJ	<0.0011	UJ
2,3,3',5,5',6-HxCB	<0.0012	UJ	<0.0013	UJ
2,3,4,4',5,6-HxCB	<0.0011	UJ	<0.0012	UJ
2,3',4,4',5,5'-HxCB	<0.0009	UJ	<0.0012	UJ
2,3',4,4',5',6-HxCB	<0.0009	UJ	<0.0010	UJ
3,3',4,4',5,5'-HxCB	<0.0011	UJ	<0.0011	UJ
2,2',3,3',4,4',5-HpCB	<0.0007	UJ	<0.0007	UJ
2,2',3,3',4,4',6-HpCB	<0.0010	UJ	<0.0011	UJ
2,2',3,3',4,5,5'-HpCB	<0.0010	UJ	<0.0011	UJ
2,2',3,3',4,5,6-HpCB	<0.0011	UJ	<0.0012	UJ
2,2',3,3',4,5,6'-HpCB	<0.0009	UJ	<0.0010	UJ
2,2',3,3',4,5',6-HpCB	<0.0010	UJ	<0.0011	UJ
2,2',3,3',4,6,6'-HpCB	<0.0007	UJ	<0.0008	UJ
2,2',3,3',4,5',6'-HpCB	<0.0009	UJ	<0.0009	UJ
2,2',3,3',5,5',6-HpCB	<0.0008	UJ	<0.0009	UJ
2,2',3,3',5,6,6'-HpCB	<0.0007	UJ	<0.0007	UJ
2,2',3,4,4',5,5'-HpCB	<0.0012	UJ	<0.0013	UJ
2,2',3,4,4',5,6-HpCB	<0.0010	UJ	<0.0011	UJ
2,2',3,4,4',5,6'-HeCB/2,2',3,4',5,5',6-HeCB	<0.0008	UJ	<0.0009	UJ
2,2',3,4,4',5',6-HpCB	<0.0008	UJ	<0.0009	UJ

<0.0054	U	<0.0066	U
<0.0021	UJ	<0.0025	UJ
<0.0019	UJ	<0.0022	UJ
<0.0018	UJ	<0.0022	UJ
<0.0020	UJ	<0.0024	UJ
<0.0019	UJ	<0.0023	UJ
<0.0027	UJ	<0.0033	UJ
<0.0021	UJ	<0.0025	UJ
<0.0062	U	<0.0075	U
<0.0052	U	<0.0063	U
<0.0017	UJ	<0.0021	UJ
<0.0058	U	<0.0070	U
<0.0050	U	<0.0060	U
<0.0063	U	<0.0076	U
<0.0048	U	<0.0058	U
<0.0020	UJ	<0.0024	UJ
<0.0054	U	<0.0065	U
<0.0021	UJ	<0.0030	UJ
<0.0015	UJ	<0.0018	UJ
<0.0015	UJ	<0.0041	NJ
<0.0012	UJ	<0.0015	UJ
<0.0013	UJ	<0.0016	UJ
<0.0015	UJ	<0.0018	UJ
<0.0017	UJ	<0.0020	UJ
<0.0014	UJ	<0.0017	UJ
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<0.0016	UJ	<0.0020	UJ
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<0.0018	UJ	<0.0024	UJ
<0.0017	UJ	<0.0023	UJ
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<0.0019	UJ	<0.0025	UJ
<0.0014	UJ	<0.0019	UJ
<0.0018	UJ	<0.0024	UJ
<0.0018	UJ	<0.0024	UJ
<0.0017	UJ	<0.0023	UJ
<0.0017	UJ	<0.0022	UJ

<0.0087	U	<0.0098	U	<0.0009	UJ
<0.0033	UJ	<0.0037	UJ	<0.0007	UJ
<0.0030	UJ	<0.0034	UJ	**0.0056**	BJ
<0.0029	UJ	<0.0033	UJ	**0.0059**	BJ
<0.0031	UJ	<0.0035	UJ	<0.0005	UJ
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<0.0043	U	<0.0049	U	<0.0008	UJ
<0.0033	UJ	<0.0037	UJ	<0.0006	UJ
<0.0099	U	<0.0112	U	<0.0012	UJ
<0.0083	U	<0.0094	U	<0.0010	UJ
<0.0027	UJ	<0.0031	UJ	<0.0005	UJ
<0.0093	U	<0.0105	U	<0.0010	UJ
<0.0080	U	<0.0090	U	<0.0009	UJ
<0.0101	U	<0.0114	U	<0.0014	UJ
<0.0077	U	<0.0087	U	<0.0008	UJ
<0.0032	UJ	<0.0036	UJ	<0.0007	UJ
<0.0086	U	<0.0097	U	<0.0011	UJ
<0.0026	UJ	<0.0028	UJ	<0.0007	UJ
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<0.0019	UJ	<0.0022	UJ	<0.0004	UJ
<0.0022	UJ	<0.0024	UJ	<0.0006	UJ
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<0.0027	UJ	<0.0030	UJ	<0.0007	UJ
<0.0022	UJ	<0.0025	UJ	<0.0006	UJ
<0.0027	UJ	<0.0028	UJ	<0.0006	UJ
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<0.0017	UJ	<0.0019	UJ	<0.0004	UJ
<0.0030	UJ	<0.0034	UJ	<0.0005	UJ
<0.0029	UJ	<0.0032	UJ	<0.0005	UJ
<0.0034	UJ	<0.0037	UJ	<0.0006	UJ
<0.0031	UJ	<0.0035	UJ	<0.0005	UJ
<0.0031	UJ	<0.0035	UJ	<0.0005	UJ
<0.0025	UJ	<0.0028	UJ	<0.0004	UJ
<0.0031	UJ	<0.0034	UJ	<0.0004	UJ
<0.0032	UJ	<0.0035	UJ	<0.0004	UJ
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<0.0031	UJ	<0.0034	UJ	<0.0006	UJ
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<0.0006	UJ	<0.0007	UJ
<0.0004	UJ	<0.0097	NJ
0.0109	B	**0.0085**	B
<0.0005	UJ	<0.0005	UJ
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<0.0007	UJ	<0.0008	UJ
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<0.0005	UJ	<0.0004	UJ

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<0.0009	UJ	<0.0011	UJ
<0.0008	UJ	<0.0010	UJ
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<0.0008	UJ	<0.0010	UJ
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<0.0009	UJ	<0.0011	UJ
<0.0027	UJ	<0.0034	UJ
<0.0023	UJ	<0.0028	UJ
<0.0007	UJ	<0.0009	UJ
<0.0025	UJ	<0.0032	UJ
<0.0022	UJ	<0.0027	UJ
<0.0027	UJ	<0.0034	UJ
<0.0021	UJ	<0.0026	UJ
<0.0009	UJ	<0.0011	UJ
<0.0023	UJ	<0.0029	UJ
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<0.0007	UJ	<0.0009	UJ
<0.0005	UJ	<0.0006	UJ
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<0.0009	UJ	<0.0010	UJ

<0.0023	UJ	<0.0022	UJ	<0.0021
<0.0009	UJ	<0.0008	UJ	<0.0008
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<0.0027	UJ	<0.0026	UJ	<0.0024
<0.0022	UJ	<0.0022	UJ	<0.0020
<0.0007	UJ	<0.0007	UJ	<0.0007
<0.0025	UJ	<0.0024	UJ	<0.0022
<0.0021	UJ	<0.0021	UJ	<0.0019
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<0.0021	UJ	<0.0020	UJ	<0.0018
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<0.0023	UJ	<0.0022	UJ	<0.0021
<0.0013	UJ	<0.0011	UJ	<0.0012
<0.0006	UJ	<0.0006	UJ	<0.0005
<0.0006	UJ	<0.0006	UJ	<0.0005
<0.0005	UJ	<0.0005	UJ	<0.0005
<0.0006	UJ	<0.0006	UJ	<0.0005
<0.0006	UJ	<0.0006	UJ	<0.0006
<0.0007	UJ	<0.0007	UJ	<0.0006
<0.0006	UJ	<0.0006	UJ	<0.0005
<0.0006	UJ	<0.0006	UJ	<0.0005
<0.0006	UJ	<0.0006	UJ	<0.0005
<0.0006	UJ	<0.0007	UJ	<0.0006
<0.0005	UJ	<0.0005	UJ	<0.0005
<0.0009	UJ	<0.0009	UJ	<0.0009
<0.0009	UJ	<0.0009	UJ	<0.0008
<0.0010	UJ	<0.0010	UJ	<0.0010
<0.0010	UJ	<0.0010	UJ	<0.0009
<0.0010	UJ	<0.0010	UJ	<0.0009
<0.0008	UJ	<0.0008	UJ	<0.0007
<0.0009	UJ	<0.0010	UJ	<0.0009
<0.0010	UJ	<0.0010	UJ	<0.0009
<0.0007	UJ	<0.0008	UJ	<0.0007
<0.0009	UJ	<0.0010	UJ	<0.0009
<0.0009	UJ	<0.0010	UJ	<0.0009
<0.0009	UJ	<0.0009	UJ	<0.0008
<0.0009	UJ	<0.0009	UJ	<0.0008

UJ
UJ

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UJ
UJ

0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A

PCB-184
PCB-185
PCB-186
PCB-188
PCB-189
PCB-190
PCB-191
PCB-192
PCB-193
PCB-194
PCB-195
PCB-196
PCB-197
PCB-198
PCB-199
PCB-200
PCB-201
PCB-202
PCB-203
PCB-204
PCB-205
PCB-206
PCB-207
PCB-208
PCB-209

Totals by Homolog
Homolog
MonoCBs
DiCBs
TriCBs
TetraCBs
PentaCBs
HexaCBs
HeptaCBs
OctaCBs
NonaCBs
DecaCBs

Total PCBs:

Totals by Homolog (samples with 3x blank detection>sample result not counted)
Homolog
MonoCBs
DiCBs

2,2',3,4,4',6,6'-HpCB
2,2',3,4,5,5',6-HpCB
2,2',3,4,5,6,6'-HpCB
2,2',3,4',5,6,6'-HpCB
2,3,3',4,4',5,5'-HpCB
2,3,3',4,4',5,6-HpCB
2,3,3',4,4',5',6-HpCB
2,3,3',4,5,5',6-HpCB
2,3,3',4',5,5',6-HpCB
2,2',3,3',4,4',5,5'-OcCB
2,2',3,3',4,4',5,6-OcCB
2,2',3,3',4,4',5,6'-OcCB
2,2',3,3',4,4',6,6'-OcCB
2,2',3,3',4,5,5',6-OcCB
2,2',3,3',4,5,5',6'-OcCB
2,2',3,3',4,5,6,6'-OcCB
2,2',3,3',4,5',6,6'-OcCB
2,2',3,3',5,5',6,6'-OcCB
2,2',3,4,4',5,5',6-OcCB
2,2',3,4,4',5,6,6'-OcCB
2,3,3',4,4',5,5',6-OcCB
2,2',3,3',4,4',5,5',6-NoCB
2,2',3,3',4,4',5,6,6'-NoCB
2,2',3,3',4,5,5',6,6'-NoCB
2,2',3,3',4,4',5,5',6,6'-DeCB

# of congeners

3
12
24
42
46
42
24
12
3
1

# of congeners

3
12

<0.0009	NJ	<0.0006	UJ	<0.0006	UJ	<0.0008	NJ
<0.0013	UJ	<0.0009	UJ	<0.0009	UJ	<0.0010	UJ
<0.0010	UJ	<0.0007	UJ	<0.0007	UJ	<0.0008	UJ
<0.0012	UJ	<0.0009	UJ	<0.0010	UJ	<0.0009	UJ
<0.0010	UJ	<0.0006	UJ	<0.0008	NJ	<0.0008	UJ
<0.0009	UJ	<0.0006	UJ	<0.0006	UJ	<0.0013	NJ
<0.0009	UJ	<0.0007	UJ	**0.0026**	J	<0.0007	UJ
<0.0011	UJ	<0.0009	NJ	<0.0008	UJ	<0.0009	UJ
<0.0021	NJ	<0.0006	UJ	<0.0007	UJ	<0.0007	UJ
0.0132	J	<0.0008	UJ	<0.0052	NJ	<0.0011	UJ
<0.0016	UJ	<0.0009	UJ	<0.0009	UJ	<0.0012	UJ
<0.0013	UJ	<0.0007	UJ	<0.0007	UJ	<0.0010	UJ
<0.0010	UJ	<0.0006	NJ	**0.0016**	J	<0.0008	UJ
<0.0030	NJ	<0.0007	UJ	<0.0007	UJ	<0.0010	UJ
<0.0014	UJ	<0.0008	UJ	<0.0008	UJ	<0.0011	UJ
<0.0010	UJ	<0.0005	UJ	<0.0006	UJ	<0.0007	UJ
<0.0018	NJ	<0.0005	UJ	<0.0005	UJ	<0.0007	NJ
<0.0012	UJ	<0.0008	UJ	<0.0010	NJ	<0.0016	NJ
<0.0013	UJ	<0.0007	UJ	<0.0013	NJ	**0.0037**	BJ
<0.0009	UJ	<0.0005	UJ	<0.0005	UJ	<0.0007	UJ
<0.0012	UJ	<0.0006	UJ	<0.0021	NJ	<0.0009	UJ
<0.0021	UJ	<0.0008	UJ	<0.0009	UJ	<0.0016	UJ
<0.0018	UJ	<0.0007	UJ	<0.0009	UJ	<0.0013	UJ
<0.0045	NJ	<0.0008	UJ	<0.0011	UJ	<0.0014	UJ
0.267		**0.21**		<0.0028	NJ	**0.253**	

0.000	0.000	0.014 J	0.000
0.093 J	0.458 J	63.814 J	0.096 J
0.038 J	0.371 J	0.533 J	0.035 J
0.294 J	1.594 J	0.525 J	0.037 J
0.014 J	0.038 J	0.019 J	0.018 J
0.030 J	0.055 J	0.034 J	0.024 J
0.010 J	0.011 J	0.009 J	0.007 J
0.013 J	0.000	0.002 J	0.004 J
0.000	0.000	0.000	0.000
0.267	0.210	0.000	0.253
0.760 J	2.737 J	64.950 J	0.472 J

0.000	0.000	0.014 J	0.000
0.093 J	0.447 J	63.814 J	0.081 J

<0.0005	UJ	<0.0008	UJ	<0.0006	UJ	<0.0003	UJ
<0.0007	UJ	<0.0011	UJ	<0.0008	UJ	<0.0005	UJ
0.0007	J	<0.0008	UJ	<0.0007	NJ	<0.0004	UJ
<0.0007	UJ	<0.0010	UJ	<0.0009	UJ	<0.0004	UJ
<0.0005	UJ	<0.0026	NJ	<0.0016	NJ	<0.0003	UJ
<0.0005	UJ	<0.0007	UJ	<0.0005	UJ	<0.0004	UJ
<0.0005	UJ	<0.0008	UJ	<0.0006	UJ	<0.0004	UJ
<0.0006	UJ	<0.0009	UJ	<0.0007	UJ	<0.0004	UJ
<0.0005	UJ	<0.0008	UJ	<0.0006	UJ	<0.0003	UJ
<0.0040	NJ	<0.0015	UJ	<0.0007	UJ	<0.0005	UJ
<0.0045	NJ	<0.0017	UJ	<0.0008	UJ	<0.0005	UJ
<0.0006	UJ	<0.0014	UJ	**0.0017**	J	<0.0008	UJ
<0.0005	UJ	<0.0011	UJ	<0.0005	UJ	<0.0006	UJ
<0.0006	UJ	<0.0014	UJ	<0.0007	UJ	<0.0009	UJ
0.0021	J	<0.0063	NJ	<0.0007	UJ	<0.0008	UJ
<0.0008	NJ	<0.0010	UJ	<0.0005	UJ	<0.0006	UJ
<0.0006	NJ	<0.0010	UJ	<0.0005	UJ	<0.0005	UJ
<0.0006	UJ	<0.0013	UJ	<0.0021	NJ	<0.0006	UJ
<0.0006	UJ	<0.0014	UJ	<0.0007	UJ	<0.0007	UJ
<0.0004	UJ	<0.0010	UJ	<0.0009	NJ	<0.0005	UJ
<0.0005	UJ	<0.0012	UJ	<0.0005	UJ	<0.0004	UJ
<0.0007	UJ	<0.0021	UJ	<0.0009	UJ	<0.0044	NJ
<0.0006	UJ	<0.0017	UJ	<0.0008	UJ	<0.0010	UJ
<0.0019	NJ	<0.0019	UJ	<0.0009	UJ	<0.0013	UJ
0.225		<0.0016	UJ	<0.0033	NJ	<0.0011	NJ

0.005 J	0.014 J	0.015 J	0.000
0.097 J	0.118 J	0.102 J	0.000
0.026 J	0.033 J	0.030 J	0.003 J
0.035 J	0.065 J	0.032 J	0.000
0.031 J	0.074 J	0.047 J	0.000
0.020 J	0.025 J	0.044 J	0.000
0.004 J	0.005 J	0.009 J	0.000
0.002 J	0.000	0.002 J	0.000
0.000	0.000	0.000	0.000
0.225	0.000	0.000	0.000
0.445 J	0.334 J	0.281 J	0.003 J

0.005 J	0.014 J	0.015 J	0.000
0.092 J	0.118 J	0.093 J	0.000

<0.0002	UJ	<0.0005	UJ	<0.0009	UJ	<0.0012	UJ
<0.0004	UJ	<0.0008	UJ	**0.002**	J	<0.0036	NJ
<0.0003	UJ	<0.0006	UJ	<0.0010	UJ	<0.0013	UJ
<0.0003	UJ	<0.0007	UJ	<0.0013	UJ	<0.0019	UJ
<0.0002	UJ	**0.0075**	J	<0.0010	UJ	<0.0011	UJ
<0.0003	UJ	<0.0006	UJ	<0.0009	UJ	<0.0011	UJ
<0.0003	UJ	<0.0006	UJ	<0.0010	UJ	<0.0013	UJ
<0.0003	UJ	<0.0007	UJ	<0.0012	UJ	<0.0015	UJ
<0.0002	UJ	<0.0005	UJ	<0.0010	UJ	<0.0012	UJ
<0.0004	UJ	<0.0004	UJ	<0.0036	NJ	<0.0013	UJ
<0.0004	UJ	<0.0041	NJ	<0.0013	UJ	<0.2530	N
<0.0026	UJ	<0.0007	UJ	<0.0010	UJ	<0.0012	UJ
<0.0004	UJ	<0.0005	UJ	<0.0008	UJ	<0.0010	UJ
<0.0007	UJ	<0.0153	NJ	<0.0011	UJ	<0.0213	NJ
<0.0006	UJ	<0.0007	UJ	<0.0011	UJ	<0.0306	NJ
<0.0004	UJ	<0.0005	UJ	<0.0008	UJ	<0.0010	NJ
<0.0004	UJ	<0.0040	NJ	<0.0008	UJ	<0.0009	UJ
<0.0005	UJ	**0.0123**	J	<0.0012	UJ	<0.0014	UJ
<0.0005	UJ	<0.0041	NJ	<0.0011	UJ	<0.0012	UJ
<0.0004	UJ	<0.0005	UJ	<0.0007	UJ	<0.0009	UJ
<0.0003	UJ	<0.0061	NJ	<0.0008	UJ	<0.0009	UJ
<0.0016	UJ	**0.149**		<0.0014	UJ	<0.0013	UJ
<0.0015	UJ	**0.169**		<0.0013	UJ	<0.0022	NJ
<0.0018	UJ	**0.462**		<0.0015	UJ	<0.0014	UJ
<0.0002	UJ	**17**		<0.0023	NJ	<0.0011	UJ

0.000	0.027	0.000	0.000
0.000	3.225	0.000	0.026 J
0.000	0.041 J	0.018 J	0.008 J
0.000	0.000	0.000	1.255
0.000	0.028 J	0.007 J	0.014 J
0.010 J	0.406	0.029 J	0.020 J
0.000	0.008 J	0.004 J	0.022 J
0.000	0.012 J	0.000	0.000
0.000	0.780	0.000	0.000
0.000	17.000	0.000	0.000
0.010 J	21.527 J	0.058 J	1.345 J

0.000	0.027	0.000	0.000
0.000	3.225	0.000	0.026 J

<0.0020	UJ	<0.0011	UJ	<0.0009	UJ	<0.0009	UJ
<0.0862	N	<0.0015	UJ	<0.0012	UJ	<0.0012	UJ
<0.7310	N	<0.0012	UJ	<0.0010	UJ	<0.0010	UJ
<0.0036	UJ	<0.0014	UJ	<0.0014	UJ	<0.0013	UJ
<0.0018	UJ	<0.0012	UJ	<0.0008	UJ	<0.0009	UJ
<0.0020	UJ	<0.0010	UJ	<0.0008	UJ	<0.0009	UJ
<0.0021	UJ	<0.0011	UJ	<0.0009	UJ	<0.0009	UJ
<0.0025	UJ	<0.0013	UJ	<0.0011	UJ	<0.0011	UJ
<0.0021	UJ	<0.0011	UJ	<0.0009	UJ	<0.0009	UJ
<0.0018	UJ	<0.0052	NJ	<0.0026	NJ	<0.0038	NJ
<3.0200	N	<0.0020	UJ	<0.0011	UJ	<0.0020	NJ
<0.0016	UJ	<0.0016	UJ	<0.0009	UJ	<0.0012	NJ
<0.0013	UJ	<0.0013	UJ	<0.0007	UJ	<0.0007	UJ
<0.2720	N	<0.0017	UJ	<0.0009	UJ	<0.0009	UJ
<0.0018	UJ	<0.0018	UJ	<0.0010	UJ	<0.0010	UJ
<0.0036	NJ	<0.0013	UJ	<0.0007	UJ	<0.0007	UJ
<0.0012	UJ	<0.0012	UJ	<0.0010	NJ	<0.0007	UJ
<0.0019	UJ	<0.0017	UJ	<0.0011	UJ	<0.0011	UJ
<0.0016	UJ	<0.0017	UJ	<0.0009	UJ	<0.0009	UJ
<0.0012	UJ	<0.0021	NJ	<0.0006	UJ	<0.0007	UJ
<0.0012	UJ	<0.0014	UJ	<0.0007	UJ	<0.0007	UJ
<0.0017	UJ	<0.0019	UJ	<0.0012	UJ	<0.0013	UJ
<0.0015	UJ	<0.0017	UJ	<0.0022	NJ	<0.0012	UJ
<0.0017	UJ	<0.0018	UJ	<0.0013	UJ	<0.0015	UJ
<0.0076	NJ	<0.0014	UJ	<0.0020	NJ	**0.0012**	BJ

0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.015 J
0.022 J	0.012 J	0.007 J	0.009 J
1.924	0.007 J	0.007 J	0.016 J
0.010 J	0.017 J	0.003 J	0.008 J
0.029 J	0.039 J	0.006 J	0.030 J
0.007 J	0.003 J	0.000	0.007 J
0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.001 J
1.991 J	0.078 J	0.022 J	0.086 J

0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.015 J

<0.0009	UJ	<0.0001	UJ	<0.0002	UJ	<0.0002	UJ
<0.0012	UJ	<0.0002	UJ	<0.0002	UJ	<0.0002	UJ
<0.0010	UJ	<0.0001	UJ	<0.0002	UJ	<0.0002	UJ
<0.0013	UJ	<0.0002	UJ	<0.0002	UJ	<0.0002	UJ
<0.0009	UJ	<0.0001	UJ	<0.0003	NJ	<0.0001	UJ
<0.0009	UJ	<0.0001	UJ	<0.0002	UJ	<0.0002	UJ
<0.0009	UJ	<0.0001	UJ	<0.0002	NJ	<0.0002	UJ
<0.0011	UJ	<0.0001	UJ	<0.0002	UJ	**0.0463**	
<0.0009	UJ	<0.0001	UJ	<0.0002	UJ	<0.0002	UJ
<0.0011	UJ	<0.0002	UJ	<0.0001	UJ	<0.0014	NJ
<0.0012	UJ	<0.0002	UJ	<0.0001	UJ	<0.0001	UJ
<0.0010	UJ	<0.0008	NJ	<0.0002	UJ	<0.0002	UJ
<0.0008	UJ	<0.0002	UJ	<0.0001	UJ	<0.0001	UJ
<0.0010	UJ	<0.0003	UJ	<0.0002	UJ	<0.0072	NJ
<0.0011	UJ	<0.0002	UJ	<0.0005	NJ	<0.0002	UJ
<0.0008	UJ	<0.0002	UJ	<0.0001	UJ	<0.0001	UJ
<0.0007	UJ	<0.0003	NJ	<0.0001	UJ	<0.0001	UJ
<0.0011	UJ	<0.0003	UJ	<0.0001	UJ	<0.0012	NJ
<0.0010	UJ	<0.0002	UJ	<0.0002	UJ	<0.0002	UJ
<0.0007	UJ	<0.0002	UJ	<0.0001	UJ	<0.0001	UJ
<0.0008	UJ	<0.0001	UJ	<0.0036	NJ	<0.0002	NJ
<0.0013	UJ	<0.0009	UJ	<0.0039	NJ	<0.0008	UJ
<0.0012	UJ	<0.0007	UJ	<0.0010	UJ	<0.0026	NJ
<0.0014	UJ	<0.0008	UJ	<0.0012	UJ	<0.0007	UJ
<0.0028	NJ	<0.0001	UJ	<0.0002	NJ	**0.008**	J

0.000	0.000	0.000	0.000
0.039 J	0.000	0.000	0.000
0.009 J	0.000	0.000	0.006 J
0.013 J	0.000	0.000	5.812 J
0.008 J	0.000	0.000	1.018
0.011 J	0.000	0.000	0.016 J
0.005 J	0.000	0.000	0.046
0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.008 J
0.085 J	0.000	0.000	6.906 J
0.000	0.000	0.000	0.000
0.039 J	0.000	0.000	0.000

<0.0001	UJ	<0.0234	UJ	<0.0732	UJ	<0.1239	UJ
<0.0002	UJ	<0.0332	UJ	<0.0816	UJ	<0.1759	UJ
<0.0002	UJ	<0.0262	UJ	<0.0691	UJ	<0.1389	UJ
<0.0002	UJ	<0.0284	UJ	<0.0934	UJ	<0.1194	UJ
<0.0001	UJ	<0.1350	NJ	<0.0582	UJ	<1.1900	N
<0.0001	UJ	<0.0230	UJ	<0.0594	UJ	<0.1219	UJ
<0.0002	UJ	<0.0251	UJ	<0.0832	UJ	<0.1328	UJ
<0.0002	UJ	<0.0292	UJ	<0.0545	UJ	<0.1546	UJ
<0.0001	UJ	<0.0246	UJ	<0.0966	UJ	<0.1302	UJ
<0.0002	UJ	<0.3310	NJ	<0.0630	UJ	<0.2878	UJ
<0.0002	UJ	<0.0478	UJ	<0.0621	UJ	<0.3218	UJ
<0.0003	UJ	<0.0383	UJ	<0.0610	UJ	<0.2578	UJ
<0.0002	UJ	<0.1040	NJ	<0.0667	UJ	<0.2051	UJ
<0.0003	UJ	<0.0392	UJ	<0.0649	UJ	<0.2637	UJ
<0.0003	UJ	<0.0427	UJ	<0.0858	UJ	<0.2872	UJ
<0.0002	UJ	<0.0296	UJ	<0.0934	UJ	<0.1994	UJ
<0.0002	UJ	<0.0284	UJ	<0.1630	NJ	<0.1909	UJ
<0.0002	UJ	<0.0348	UJ	<0.0863	UJ	<0.1785	UJ
<0.0003	UJ	<0.0394	UJ	<0.1047	UJ	<0.6490	N
<0.0002	UJ	<0.0278	UJ	<0.0936	UJ	<0.1874	UJ
<0.0001	UJ	<0.0365	UJ	<0.0996	UJ	<0.3481	UJ
<0.0009	UJ	<0.0539	UJ	<0.1055	UJ	<0.4747	U
<0.0017	UJ	<0.0454	UJ	<0.1141	UJ	<0.3617	UJ
<0.0009	UJ	<0.0499	UJ	<0.1692	UJ	<0.3645	UJ
<0.0001	UJ	<0.0374	UJ	<0.1203	UJ	<0.3163	UJ

0.000	0.000	0.000	0.000
0.007 J	0.000	0.394 J	0.206 J
0.000	0.115 J	0.000	0.311 J
0.014 J	0.000	0.080 J	0.000
0.004 J	0.152 J	0.459 J	0.309 J
0.000	0.670 J	0.608 J	0.000
0.000	0.140 J	0.000	0.000
0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000
0.026 J	1.077 J	1.540 J	0.826 J

0.000	0.000	0.000	0.000
0.007 J	0.000	0.394 J	0.206 J

<0.0697	UJ	<0.1405	UJ	<0.0684	UJ	<0.0340	UJ	<0.0009
<0.0989	UJ	<0.1994	UJ	<0.0971	UJ	<0.0510	UJ	<0.0013
<0.0781	UJ	<0.1574	UJ	<0.0767	UJ	<0.0380	UJ	<0.0010
<0.0600	UJ	<0.1392	UJ	<0.0704	UJ	<0.0230	UJ	<0.0009
<0.1703	UJ	<0.2423	UJ	<0.1100	UJ	<0.0820	UJ	<0.0037
<0.0685	UJ	<0.1381	UJ	<0.0673	UJ	<0.0350	UJ	<0.0009
<0.0747	UJ	<0.1505	UJ	<0.0733	UJ	<0.0390	UJ	<0.0010
<0.0869	UJ	<0.1752	UJ	<0.0853	UJ	<0.0430	UJ	<0.0011
<0.0732	UJ	<0.3500	NJ	<0.0719	UJ	<0.0340	UJ	<0.0009
<0.1026	UJ	<0.2843	UJ	<0.1087	UJ	<0.0380	UJ	<0.0010
<0.1147	UJ	<0.3179	UJ	<0.1215	UJ	<0.0440	UJ	<0.0003
<0.0919	UJ	<0.2547	UJ	<0.0974	UJ	<0.0620	UJ	<0.0007
<0.0731	UJ	<0.2026	UJ	<0.0775	UJ	<0.0440	UJ	<0.0003
<0.0940	UJ	<0.2605	UJ	<0.0996	UJ	<0.0700	UJ	<0.0004
<0.1024	UJ	<0.2837	UJ	<0.1085	UJ	<0.0620	UJ	<0.0004
<0.0711	UJ	<0.1969	UJ	<0.0753	UJ	<0.0450	UJ	<0.0003
<0.0680	UJ	<0.1886	UJ	<0.0721	UJ	<0.0430	UJ	<0.0003
<0.0623	UJ	<0.2120	UJ	<0.0784	UJ	<0.0260	UJ	<0.0003
<0.0946	UJ	<0.9290	N	<0.1002	UJ	<0.0570	UJ	<0.0004
<0.0668	UJ	<0.5280	N	<0.0708	UJ	<0.0410	UJ	<0.0003
<0.1287	UJ	<0.2655	UJ	<0.6260	N	<0.0840	UJ	<0.0002
<0.2332	UJ	<0.6105	U	<0.6240	N	<0.2640	UJ	<0.0029
<0.1714	UJ	<0.4531	U	<0.1287	UJ	<0.1820	UJ	<0.0025
<0.1681	UJ	<0.4475	U	<0.1310	UJ	<0.1650	UJ	<0.0027
<0.2522	UJ	<0.2968	UJ	<0.9100	N	<0.1110	UJ	<0.0005

0.000	0.103 J	0.115 J	0.000	0.930
0.638 J	0.000	0.589 J	0.000	0.000
0.175 J	0.225 J	0.259 J	0.000	0.000
0.202 J	0.291 J	0.388 J	0.000	0.008
0.169 J	0.000	0.310 J	0.000	0.000
0.925 J	0.000	1.551 J	0.000	0.005
0.000	0.000	0.340 J	0.000	0.000
0.000	0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000	0.000
2.109 J	0.619 J	3.552 J	0.000	0.943

0.000	0.103 J	0.115 J	0.000	0.930
0.638 J	0.000	0.589 J	0.000	0.000

UJ	<0.0007	UJ	<0.0025	UJ	<0.0008	UJ	<0.0019
UJ	<0.0011	UJ	<0.0036	UJ	<0.0026	NJ	<0.0856
UJ	<0.0008	UJ	<0.0028	UJ	<0.0009	UJ	<0.2830
UJ	<0.0008	UJ	<0.0027	UJ	<0.0011	UJ	<0.0025
NJ	<0.0040	NJ	<0.0037	UJ	<0.0009	UJ	<0.0016
UJ	<0.0007	UJ	<0.0025	UJ	<0.0008	UJ	<0.0020
UJ	<0.0008	UJ	<0.0027	UJ	<0.0009	UJ	<0.0022
UJ	<0.0009	UJ	<0.0031	UJ	<0.0010	UJ	<0.0024
UJ	<0.0007	UJ	<0.0030	NJ	<0.0008	UJ	<0.0019
NJ	<0.0002	UJ	<0.0173	NJ	<0.0014	UJ	<0.0007
UJ	<0.0002	UJ	<0.0052	UJ	<0.0016	UJ	<0.6470
NJ	<0.0003	UJ	<0.0042	UJ	<0.0013	UJ	<0.0012
UJ	<0.0002	UJ	<0.0033	UJ	<0.0010	UJ	<0.0009
UJ	<0.0004	UJ	<0.0043	UJ	<0.0013	UJ	<0.1400
UJ	<0.0003	UJ	<0.0046	UJ	<0.0043	NJ	<0.0012
UJ	<0.0002	UJ	<0.0032	UJ	<0.0010	UJ	<0.0009
UJ	<0.0002	UJ	<0.0040	NJ	<0.0009	UJ	<0.0008
UJ	<0.0003	UJ	<0.0034	UJ	<0.0013	NJ	<0.0011
UJ	<0.0003	UJ	<0.0043	UJ	<0.0013	UJ	<0.0011
UJ	<0.0002	UJ	<0.0030	UJ	<0.0009	UJ	<0.0008
UJ	<0.0002	UJ	<0.0045	UJ	<0.0032	NJ	<0.0006
UJ	<0.0040	UJ	<0.0079	UJ	<0.0014	UJ	<0.0028
UJ	<0.0038	UJ	<0.0055	UJ	<0.0012	UJ	<0.0013
UJ	<0.0045	UJ	<0.0051	UJ	<0.0013	UJ	<0.0009
UJ	<0.0028	NJ	<0.0061	UJ	<0.0011	UJ	<0.0005

	0.808	0.000	0.000	0.039
	0.000	0.069	0.000	0.276
	0.000	0.012 J	0.005 J	0.285
J	0.004 J	0.031 J	0.010 J	3.021
	0.000	0.000	0.056 J	0.005
J	0.003 J	0.000	0.076 J	0.005
	0.000	0.000	0.014 J	0.000
	0.000	0.000	0.000	0.000
	0.000	0.000	0.000	0.000
	0.000	0.000	0.000	0.000
J	0.815 J	0.112 J	0.160 J	3.632

0.808	0.000	0.000	0.039
0.000	0.069	0.000	0.276

UJ	<0.1081	UJ	<0.0021	UJ	<0.0023	UJ	<0.0002	UJ
N	<0.1534	UJ	<0.0030	UJ	<0.0033	UJ	<0.0002	UJ
N	<0.1211	UJ	<0.0024	UJ	<0.0026	UJ	<0.0002	UJ
UJ	<0.0949	UJ	<0.0021	UJ	<0.0023	UJ	<0.0002	UJ
UJ	<0.2488	UJ	<0.0036	UJ	<0.0040	UJ	<0.0001	UJ
UJ	<0.1063	UJ	<0.0021	UJ	<0.0023	UJ	<0.0002	UJ
UJ	<0.1158	UJ	<0.0023	UJ	<0.0025	UJ	<0.0002	UJ
UJ	<0.1348	UJ	<0.0027	UJ	<0.0029	UJ	<0.0002	UJ
UJ	<0.1135	UJ	<0.0022	UJ	<0.0025	UJ	<0.0002	UJ
UJ	<0.2310	UJ	<0.0041	UJ	<0.0068	NJ	<0.0006	NJ
N	<0.2583	UJ	<0.0046	UJ	<0.0119	NJ	<0.0001	UJ
UJ	<0.2069	UJ	<0.0037	UJ	<0.0039	UJ	<0.0001	UJ
UJ	<0.1646	UJ	<0.0029	UJ	<0.0031	UJ	<0.0001	UJ
N	<0.2116	UJ	<0.0038	UJ	<0.0040	UJ	<0.0002	NJ
UJ	<0.2305	UJ	<0.0041	UJ	<0.0043	UJ	<0.0001	UJ
UJ	<0.1600	UJ	<0.0029	UJ	<0.0030	UJ	<0.0001	UJ
UJ	<0.1532	UJ	<0.0027	UJ	<0.0029	UJ	<0.0001	UJ
UJ	<0.1580	UJ	<0.0028	UJ	<0.0054	NJ	<0.0001	UJ
UJ	<0.2130	UJ	<0.0038	UJ	<0.0040	UJ	<0.0001	UJ
UJ	<0.1504	UJ	<0.0027	UJ	<0.0028	UJ	<0.0001	UJ
UJ	<0.2401	UJ	<0.0043	UJ	**0.0334**	J	<0.0001	UJ
NJ	<0.5724	U	<0.0070	UJ	<0.0070	UJ	<0.0004	UJ
NJ	<0.4126	U	<0.0047	UJ	<0.0049	UJ	<0.0004	UJ
UJ	<0.3989	UJ	<0.0044	UJ	<0.0046	UJ	<0.0004	UJ
NJ	<0.4019	U	<0.0048	UJ	<0.0045	UJ	<0.0001	UJ

J	0.000	0.007 J	0.000	0.032 J
	0.408 J	0.053	1.133	0.296 J
J	0.215 J	0.021 J	3.469 J	0.148 J
J	0.000	0.022 J	2.185 J	0.110 J
J	0.166 J	0.008 J	0.764 J	0.007 J
J	0.000	0.030 J	0.355 J	0.003 J
	0.000	0.000	0.036 J	0.002 J
	0.000	0.000	0.033 J	0.000
	0.000	0.000	0.000	0.000
	0.000	0.000	0.000	0.000
J	0.789 J	0.140 J	7.975 J	0.597 J

J	0.000	0.007 J	0.000	0.032 J
	0.408 J	0.053	1.133	0.296 J

<0.0002	UJ	<0.0010	UJ	<0.0015	UJ	<0.0002	UJ
<0.0003	UJ	**1**		<0.0021	UJ	<0.0003	UJ
<0.0002	UJ	**0.0015**	J	<0.0017	UJ	<0.0002	UJ
<0.0002	UJ	<0.0013	UJ	<0.0019	UJ	<0.0003	UJ
<0.0002	UJ	**0.325**		<0.0018	UJ	<0.0002	UJ
<0.0002	UJ	**1.28**		<0.0015	UJ	<0.0002	UJ
<0.0002	UJ	**0.235**		<0.0016	UJ	<0.0002	UJ
<0.0002	UJ	<0.0013	UJ	<0.0019	UJ	<0.0002	UJ
<0.0002	UJ	<0.0011	UJ	<0.0016	UJ	<0.0002	UJ
<0.0009	NJ	**8.73**		<0.0034	UJ	<0.0003	UJ
<0.0002	NJ	**3**		<0.0038	U	<0.0003	UJ
<0.0001	UJ	**2.25**		<0.0031	UJ	<0.0002	UJ
<0.0001	UJ	**0.188**		<0.0024	UJ	<0.0002	UJ
<0.0001	UJ	<0.0009	UJ	<0.0031	UJ	<0.0002	UJ
<0.0001	UJ	**5.66**		<0.0034	UJ	<0.0003	UJ
<0.0001	UJ	**0.639**		<0.0024	UJ	<0.0002	UJ
<0.0001	UJ	**0.584**		<0.0023	UJ	<0.0002	UJ
<0.0003	NJ	**0.968**		<0.0024	UJ	<0.0003	UJ
<0.0002	NJ	**3.22**		<0.0032	UJ	<0.0014	NJ
<0.0001	UJ	<0.0006	UJ	<0.0022	UJ	<0.0002	UJ
<0.0001	UJ	**0.607**		<0.0034	UJ	<0.0002	UJ
<0.0017	NJ	**2.28**		<0.0062	U	<0.0006	UJ
<0.0003	UJ	**0.263**		<0.0051	U	<0.0005	UJ
<0.0003	UJ	**0.32**		<0.0276	N	<0.0005	UJ
<0.0019	NJ	**0.0746**		**0.554**		<0.0003	UJ

0.022 J	0.188	0.000	0.000
0.248 J	45.084	0.579	0.170
0.117 J	564.783	0.065	0.401 J
0.071 J	1176.602	0.791	0.214 J
0.012 J	435.126	0.000	0.183
0.004 J	191.582	0.010	0.131
0.003 J	66.940 J	0.000	0.011 J
0.000	25.846	0.000	0.000
0.000	2.863	0.000	0.000
0.000	0.075	0.554	0.000
0.477 J	2509.088 J	1.999	1.110 J

0.022 J	0.188	0.000	0.000
0.248 J	45.084	0.579	0.170

<0.0002	UJ	<0.0002	UJ	<0.0003	NJ	<0.0003	UJ
<0.0003	UJ	<0.0003	UJ	<0.0005	UJ	<0.0010	NJ
<0.0002	UJ	<0.0002	UJ	<0.0004	UJ	<0.0003	UJ
<0.0003	UJ	<0.0003	NJ	<0.0006	NJ	<0.0004	UJ
<0.0031	UJ	<0.0002	UJ	<0.0005	NJ	<0.0003	UJ
0.0053		<0.0002	UJ	<0.0003	UJ	<0.0003	UJ
<0.0009	NJ	<0.0002	UJ	<0.0004	UJ	<0.0003	UJ
<0.0003	UJ	<0.0003	UJ	<0.0004	UJ	<0.0004	UJ
<0.0002	UJ	<0.0002	UJ	<0.0004	UJ	<0.0003	UJ
0.0057		<0.0017	NJ	<0.0004	UJ	<0.0032	NJ
<0.0003	UJ	<0.0003	UJ	<0.0005	UJ	<0.0004	UJ
<0.0035	N	<0.0002	UJ	<0.0004	UJ	<0.0003	UJ
<0.0002	UJ	<0.0002	UJ	<0.0003	UJ	<0.0003	UJ
<0.0003	UJ	<0.0002	UJ	<0.0004	UJ	<0.0003	UJ
0.0043		**0.0011**	J	<0.0004	UJ	<0.0004	UJ
<0.0013	NJ	<0.0004	NJ	<0.0003	UJ	<0.0004	NJ
<0.0002	UJ	<0.0002	UJ	<0.0003	UJ	<0.0002	UJ
<0.0026	N	<0.0006	NJ	<0.0004	UJ	<0.0004	UJ
<0.0035	N	<0.0002	UJ	<0.0006	NJ	<0.0006	NJ
<0.0002	UJ	<0.0002	UJ	<0.0003	UJ	<0.0002	UJ
<0.0002	UJ	<0.0002	UJ	<0.0003	UJ	<0.0012	NJ
<0.0006	UJ	<0.0003	UJ	<0.0015	NJ	<0.0034	NJ
<0.0005	UJ	<0.0010	UJ	<0.0004	UJ	<0.0012	NJ
<0.0005	UJ	<0.0006	NJ	**0.0039**	J	<0.0004	UJ
<0.0002	UJ	**0.198**		**0.262**		**0.197**	

0.070	0.000	0.000	0.000
1.479	0.063 J	0.066	0.073 J
2.601	0.025 J	0.017 J	0.030 J
4.189 J	0.250 J	0.018 J	0.025 J
5.797 J	0.032 J	0.019 J	0.025 J
3.417	0.046 J	0.042 J	0.035 J
0.216	0.009 J	0.001 J	0.000
0.010	0.001 J	0.000	0.000
0.000	0.000	0.004 J	0.000
0.000	0.198	0.262	0.197
17.780 J	0.625 J	0.429 J	0.384 J

0.070	0.000	0.000	0.000
1.479	0.063 J	0.066	0.073 J

<0.0011	UJ	<0.0008	UJ	<0.0011	UJ	<0.0001	UJ
<0.0015	UJ	<0.0012	UJ	<0.0016	UJ	<0.0001	UJ
<0.0012	UJ	<0.0009	UJ	<0.0012	UJ	<0.0001	UJ
<0.0013	UJ	<0.0013	UJ	<0.0013	UJ	<0.0001	UJ
<0.0013	UJ	<0.0008	UJ	<0.0019	NJ	<0.0001	UJ
<0.0011	UJ	<0.0008	UJ	<0.0011	UJ	<0.0001	UJ
<0.0012	UJ	<0.0009	UJ	<0.0012	UJ	<0.0001	UJ
<0.0013	UJ	<0.0010	UJ	<0.0014	UJ	<0.0001	UJ
<0.0011	UJ	<0.0009	UJ	<0.0012	UJ	<0.0001	UJ
<0.0018	UJ	<0.0021	NJ	<0.0018	UJ	<0.0001	UJ
<0.0020	UJ	<0.0011	UJ	<0.0020	UJ	<0.0001	UJ
<0.0016	UJ	<0.0009	UJ	<0.0016	UJ	<0.0001	UJ
<0.0013	UJ	<0.0007	UJ	<0.0013	UJ	<0.0001	UJ
<0.0016	UJ	<0.0017	NJ	<0.0016	UJ	<0.0001	UJ
<0.0018	UJ	<0.0010	UJ	<0.0018	UJ	<0.0001	UJ
<0.0012	UJ	<0.0007	UJ	<0.0012	UJ	<0.0001	UJ
<0.0012	UJ	<0.0006	UJ	<0.0012	UJ	<0.0001	UJ
<0.0015	UJ	<0.0011	UJ	<0.0013	UJ	<0.0001	UJ
<0.0016	UJ	<0.0009	UJ	<0.0016	UJ	<0.0001	UJ
<0.0012	UJ	<0.0006	UJ	<0.0011	UJ	<0.0001	UJ
<0.0015	UJ	<0.0007	UJ	<0.0016	UJ	<0.0001	UJ
<0.0047	U	<0.0011	UJ	<0.0038	U	<0.0021	UJ
<0.0033	UJ	<0.0019	NJ	<0.0030	UJ	<0.0020	UJ
<0.0032	UJ	<0.0013	UJ	<0.0031	UJ	<0.0040	NJ
0.0088		<0.0030	NJ	<0.0017	UJ	<0.0003	UJ

0.000	0.000	0.000	0.000
8.866	0.000	0.965	0.000
1.430	0.000	0.925	0.017 J
0.472	0.004 J	1.276	0.020 J
0.000	0.015 J	0.112	0.000
0.000	0.019 J	0.047	0.000
0.000	0.005 J	0.000	0.000
0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000
0.009	0.000	0.000	0.000
10.776	0.042 J	3.325	0.037 J

0.000	0.000	0.000	0.000
8.866	0.000	0.965	0.000

<0.0002	UJ	<0.0003	UJ	<0.0002	UJ	<0.0006	UJ
<0.0003	UJ	<0.0005	UJ	<0.0003	UJ	<0.0009	UJ
<0.0002	UJ	<0.0003	UJ	<0.0002	UJ	<0.0007	UJ
<0.0003	UJ	<0.0004	UJ	<0.0006	NJ	<0.0008	UJ
<0.0002	UJ	<0.0003	UJ	<0.0002	UJ	<0.0026	NJ
<0.0002	UJ	<0.0003	UJ	<0.0002	UJ	<0.0014	NJ
<0.0003	UJ	<0.0004	UJ	<0.0002	UJ	<0.0007	UJ
<0.0003	UJ	<0.0004	UJ	<0.0002	UJ	<0.0008	UJ
<0.0002	UJ	<0.0003	UJ	<0.0002	UJ	<0.0008	NJ
<0.0004	UJ	<0.0003	UJ	<0.0002	UJ	**0.0046**	J
<0.0005	UJ	<0.0004	UJ	<0.0002	UJ	<0.0007	UJ
<0.0007	UJ	<0.0006	UJ	<0.0003	UJ	<0.0006	UJ
<0.0005	UJ	<0.0004	UJ	<0.0002	UJ	<0.0004	UJ
<0.0008	UJ	<0.0006	UJ	<0.0004	UJ	<0.0006	UJ
0.0031	J	<0.0006	UJ	<0.0003	UJ	<0.0006	UJ
<0.0005	UJ	<0.0004	UJ	<0.0002	UJ	**0.0009**	J
<0.0005	UJ	<0.0004	UJ	<0.0002	UJ	<0.0004	UJ
<0.0006	UJ	<0.0005	UJ	<0.0003	UJ	<0.0006	UJ
<0.0006	UJ	<0.0005	UJ	<0.0003	UJ	<0.0006	UJ
<0.0005	UJ	<0.0004	UJ	<0.0002	UJ	<0.0010	NJ
<0.0003	UJ	<0.0003	UJ	<0.0007	NJ	<0.0005	UJ
<0.0007	UJ	<0.0016	UJ	<0.0010	UJ	**0.0022**	J
<0.0007	UJ	<0.0015	UJ	<0.0009	UJ	<0.0012	NJ
<0.0008	UJ	<0.0018	UJ	<0.0011	UJ	**0.0013**	J
<0.0004	NJ	<0.0003	UJ	<0.0002	UJ	<0.0011	NJ

0.000	0.013 J	0.000	0.000
0.105 J	0.030 J	0.048	0.009 J
0.078 J	0.028 J	0.009 J	0.024 J
0.014 J	0.020 J	0.005 J	0.031 J
0.000	0.000	0.000	0.011 J
0.001 J	0.001 J	0.000	0.008 J
0.001 J	0.000	0.000	0.003 J
0.003 J	0.000	0.000	0.006 J
0.000	0.000	0.000	0.004 J
0.000	0.000	0.000	0.000
0.202 J	0.091 J	0.062 J	0.093 J

0.000	0.013 J	0.000	0.000
0.105 J	0.030 J	0.048	0.000 J

<0.0001	UJ	<0.0001	UJ	<0.0002
<0.0001	UJ	<0.0001	UJ	<0.0003
<0.0001	UJ	<0.0001	UJ	<0.0002
<0.0002	UJ	<0.0001	UJ	<0.0003
<0.0001	UJ	<0.0001	NJ	<0.0036
<0.0013	NJ	<0.0001	UJ	<0.0002
<0.0001	UJ	<0.0002	NJ	<0.0002
<0.0001	UJ	<0.0001	UJ	<0.0002
<0.0001	UJ	<0.0001	UJ	<0.0002
<0.0001	UJ	<0.0001	NJ	<0.0002
<0.0001	UJ	<0.0001	UJ	<0.0003
<0.0001	UJ	<0.0001	UJ	<0.0003
<0.0001	UJ	<0.0001	UJ	<0.0002
<0.0001	UJ	<0.0001	UJ	<0.0054
<0.0001	UJ	<0.0001	UJ	<0.0003
<0.0001	UJ	<0.0001	UJ	<0.0002
<0.0001	UJ	<0.0001	UJ	<0.0002
<0.0001	UJ	<0.0001	UJ	<0.0004
<0.0075	NJ	<0.0001	UJ	<0.0003
<0.0001	UJ	<0.0001	UJ	<0.0002
<0.0004	UJ	<0.0001	UJ	<0.0002
<0.0009	UJ	<0.0010	UJ	<0.0040
<0.0007	UJ	<0.0009	UJ	<0.0033
<0.0007	UJ	<0.0009	UJ	<0.0034
<0.0002	UJ	<0.0001	UJ	<0.0016

0.062	0.046	0.066
0.418	0.162	0.426
0.410 J	0.066 J	0.152
0.509	0.059 J	0.063
0.293	0.016	0.092
0.179 J	0.004 J	0.000
0.035	0.000	0.007
0.000	0.000	0.000
0.000	0.000	0.000
0.000	0.000	0.000
1.905 J	0.352 J	0.806

0.062	0.046	0.066
0.418	0.142	0.426

UJ	<0.0001	UJ	<0.0001	UJ	<0.0000146	UJ
UJ	<0.0001	UJ	<0.0001	UJ	<0.0000173	UJ
UJ	<0.0001	UJ	<0.0001	UJ	<0.0000158	UJ
UJ	<0.0001	UJ	<0.0001	UJ	<0.0000206	UJ
UJ	<0.0001	UJ	<0.0001	UJ	<0.0000068	UJ
UJ	<0.0001	UJ	<0.0001	UJ	<0.0000117	UJ
UJ	<0.0001	UJ	<0.0001	UJ	<0.0000140	UJ
UJ	<0.0001	UJ	<0.0001	UJ	<0.0000148	UJ
UJ	<0.0001	UJ	<0.0001	UJ	<0.0000119	UJ
UJ	<0.0001	UJ	<0.0001	UJ	<0.0000110	UJ
UJ	<0.0001	UJ	<0.0001	UJ	<0.0000122	UJ
UJ	<0.0001	UJ	<0.0001	UJ	<0.0000228	UJ
UJ	<0.0001	UJ	<0.0001	UJ	<0.0000156	UJ
NJ	<0.0001	UJ	<0.0001	UJ	<0.0000297	UJ
UJ	<0.0001	UJ	<0.0001	UJ	<0.0000204	UJ
UJ	<0.0001	UJ	<0.0001	UJ	<0.0000162	UJ
UJ	<0.0001	UJ	<0.0001	UJ	<0.0000158	UJ
UJ	<0.0001	UJ	<0.0001	UJ	<0.0000387	UJ
UJ	<0.0001	UJ	<0.0001	UJ	<0.0000194	UJ
UJ	<0.0001	UJ	<0.0001	UJ	<0.0000160	UJ
UJ	<0.0001	UJ	<0.0001	UJ	<0.0000081	UJ
UJ	**0.031**		<0.0038	UJ	<0.0000254	UJ
UJ	<0.0074	NJ	<0.0031	UJ	<0.0000246	UJ
UJ	<0.0029	UJ	<0.0182	NJ	<0.0000299	UJ
NJ	**0.786**		**0.684**		<0.0000163	UJ

	0.000	0.000	0.0000000
	0.073 J	0.071 J	0.0000000
J	0.059 J	0.043 J	0.0000000
	0.079 J	0.017 J	0.0000000
	0.000	0.000	0.0001460
	0.000	0.000	0.0002130
J	0.000	0.000	0.0000000
	0.000	0.000	0.0000000
	0.031	0.000	0.0000000
	0.786	0.684	0.0000000
J	1.029 J	0.815 J	0.0003590
	0.000	0.000	0.0000000
	0.005 J	0.000 J	0.0000000

<0.0000052	UJ	<0.0000154	UJ	<0.0000255	UJ	<0.0000378
<0.0000078	UJ	<0.0000183	UJ	<0.0000303	UJ	<0.0000449
<0.0000058	UJ	<0.0000166	UJ	<0.0000276	UJ	<0.0000409
<0.0000101	UJ	<0.0000196	UJ	<0.0000284	UJ	<0.0000623
<0.0000038	UJ	<0.0000075	UJ	<0.0000131	UJ	<0.0000169
<0.0000056	UJ	<0.0000124	UJ	<0.0000205	UJ	<0.0000304
<0.0000057	UJ	<0.0000148	UJ	<0.0000246	UJ	<0.0000364
<0.0000062	UJ	<0.0000157	UJ	<0.0000260	UJ	<0.0000385
<0.0000053	UJ	<0.0000126	UJ	<0.0000208	UJ	<0.0000309
<0.0000029	UJ	<0.0000096	UJ	<0.0000204	UJ	<0.0000264
<0.0000032	UJ	<0.0000106	UJ	<0.0000225	UJ	<0.0000292
<0.0000036	UJ	<0.0000198	UJ	<0.0000420	UJ	<0.0000545
<0.0000026	UJ	<0.0000135	UJ	<0.0000288	UJ	<0.0000373
<0.0000039	UJ	<0.0000258	UJ	<0.0000547	UJ	<0.0000710
<0.0000034	UJ	<0.0000177	UJ	<0.0000377	UJ	<0.0000489
<0.0000025	UJ	<0.0000141	UJ	<0.0000299	UJ	<0.0000388
<0.0000026	UJ	<0.0000137	UJ	<0.0000292	UJ	<0.0000379
<0.0000040	UJ	<0.0000268	UJ	<0.0000490	UJ	<0.0000648
<0.0000031	UJ	<0.0000168	UJ	<0.0000357	UJ	<0.0000463
<0.0000024	UJ	<0.0000139	UJ	<0.0000295	UJ	<0.0000382
<0.0000020	UJ	<0.0000074	UJ	<0.0000164	UJ	<0.0000212
<0.0000408	UJ	<0.0000224	UJ	<0.0000424	UJ	<0.0000538
<0.0000311	UJ	<0.0000200	UJ	<0.0000406	UJ	<0.0000485
<0.0000350	UJ	<0.0000224	UJ	<0.0000488	UJ	<0.0000549
0.0000045	J	<0.0000129	UJ	<0.0000226	UJ	<0.0000334

0.0000000	0.0000000	0.0000000	0.0000000
0.0001070	0.0001600	0.0003251	0.0003090
0.0000654 J	0.0000336 J	0.0001638 J	0.0000000
0.0000000	0.0000619 J	0.0001150	0.0001560
0.0000000	0.0000889	0.0005010	0.0000000
0.0002460 J	0.0001170	0.0004860	0.0008840
0.0000000	0.0000000	0.0000000	0.0000000
0.0000000	0.0000000	0.0000000	0.0000000
0.0000000	0.0000000	0.0000000	0.0000000
0.0000045 J	0.0000000	0.0000000	0.0000000
0.0004229 J	0.0004614 J	0.0015909 J	0.0013490

0.0000000	0.0000000	0.0000000	0.0000000
0.0000000	0.0001600	0.0003251	0.0003090

UJ	<0.0000258	UJ	<0.0000287	UJ	<0.0001	UJ
UJ	<0.0000306	UJ	<0.0000341	UJ	<0.0001	UJ
UJ	<0.0000279	UJ	<0.0000311	UJ	<0.0001	UJ
UJ	<0.0000288	UJ	<0.0000290	UJ	<0.0001	UJ
UJ	<0.0000133	UJ	<0.0000156	UJ	<0.0001	UJ
UJ	<0.0000208	UJ	<0.0000231	UJ	<0.0001	UJ
UJ	<0.0000249	UJ	<0.0000277	UJ	<0.0001	UJ
UJ	<0.0000263	UJ	<0.0000293	UJ	<0.0001	UJ
UJ	<0.0000211	UJ	<0.0000235	UJ	<0.0001	UJ
UJ	<0.0000226	UJ	<0.0000280	UJ	<0.0001	UJ
UJ	<0.0000249	UJ	<0.0000309	UJ	<0.0001	UJ
UJ	<0.0000465	UJ	<0.0000577	UJ	<0.0001	UJ
UJ	<0.0000319	UJ	<0.0000395	UJ	<0.0001	UJ
UJ	<0.0000606	UJ	<0.0000752	UJ	<0.0002	UJ
UJ	<0.0000418	UJ	<0.0000518	UJ	<0.0001	UJ
UJ	<0.0000331	UJ	<0.0000410	UJ	<0.0001	UJ
UJ	<0.0000323	UJ	<0.0000401	UJ	<0.0001	UJ
UJ	<0.0000478	UJ	<0.0000560	UJ	<0.0001	UJ
UJ	<0.0000396	UJ	<0.0000491	UJ	<0.0001	UJ
UJ	<0.0000327	UJ	<0.0000405	UJ	<0.0001	UJ
UJ	<0.0000190	UJ	<0.0000242	UJ	<0.0001	UJ
UJ	<0.0000567	UJ	<0.0000642	UJ	<0.0003	UJ
UJ	<0.0000430	UJ	<0.0000457	UJ	<0.0003	UJ
UJ	<0.0000423	UJ	<0.0000433	UJ	<0.0003	UJ
UJ	<0.0000296	UJ	<0.0000352	UJ	<0.0001	UJ

0.0000000	0.0000000	0.001 J
0.0001280	0.0002670 J	0.003
0.0001728 J	0.0002378 J	0.010 J
0.0001280	0.0002048 J	0.010 J
0.0005380	0.0013420	0.010
0.0005690	0.0004170	0.007
0.0000000	0.0000000	0.002
0.0000000	0.0000000	0.000
0.0000000	0.0000000	0.000
0.0000000	0.0000000	0.000
0.0015358 J	0.0024686 J	0.042 J

0.0000000	0.0000000	0.000 J
0.0001280	0.0002670 J	0.003

<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0002	UJ	<0.0001	UJ	<0.0001	UJ
<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0002	UJ	<0.0001	UJ	<0.0001	UJ
<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0001	UJ	<0.0003	NJ	<0.0001	UJ
<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0009	UJ	<0.0002	UJ	<0.0003	UJ
<0.0007	UJ	<0.0002	UJ	<0.0003	UJ
<0.0007	UJ	<0.0003	UJ	<0.0004	UJ
<0.0001	UJ	<0.0001	UJ	<0.0001	UJ

0.000	0.000 J	0.002 J
0.004	0.003	0.005
0.005 J	0.003 J	0.004 J
0.005 J	0.005 J	0.006 J
0.000	0.012	0.002
0.002 J	0.006 J	0.005
0.001 J	0.004 J	0.000
0.000	0.000	0.000
0.000	0.000	0.000
0.000	0.000	0.000
0.018 J	0.034 J	0.023 J

0.000	0.000 J	0.001 J
0.004	0.003	0.005

<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0001	UJ	<0.0005	NJ	<0.0001	NJ
<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0001	UJ	<0.0001	UJ	<0.0001	NJ
<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0002	UJ	<0.0005	UJ	<0.0003	UJ
<0.0002	UJ	<0.0004	UJ	<0.0002	UJ
<0.0002	UJ	<0.0004	UJ	<0.0002	UJ
<0.0001	UJ	<0.0001	UJ	<0.0001	UJ

0.000 J	0.003 J	0.002 J
0.003	0.004	0.005 J
0.008 J	0.005 J	0.005 J
0.006 J	0.002 J	0.002 J
0.007 J	0.003 J	0.001 J
0.006 J	0.001 J	0.001 J
0.002 J	0.000	0.000
0.000	0.000	0.000
0.000	0.000	0.000
0.000	0.000	0.000
0.031 J	0.018 J	0.017 J

0.000 J	0.002 J	0.002 J
0.003	0.000	0.002 J

<0.0001	UJ	<0.0000229	UJ	<0.0000156	UJ
<0.0001	UJ	<0.0000308	UJ	<0.0000211	UJ
<0.0001	UJ	<0.0000249	UJ	<0.0000170	UJ
<0.0001	UJ	<0.0000443	UJ	<0.0000304	UJ
<0.0001	UJ	<0.0000112	UJ	<0.0000076	UJ
<0.0001	UJ	<0.0000185	UJ	<0.0000126	UJ
<0.0001	UJ	<0.0000198	UJ	<0.0000135	UJ
<0.0001	UJ	<0.0000225	UJ	<0.0000154	UJ
<0.0001	UJ	<0.0000162	UJ	<0.0000111	UJ
<0.0001	UJ	<0.0000110	UJ	<0.0000076	UJ
<0.0001	UJ	<0.0000122	UJ	<0.0000084	UJ
<0.0001	UJ	<0.0000202	UJ	<0.0000138	UJ
<0.0001	UJ	<0.0000170	UJ	<0.0000116	UJ
<0.0001	UJ	<0.0000221	UJ	<0.0000151	UJ
<0.0001	UJ	<0.0000204	UJ	<0.0000140	UJ
<0.0001	UJ	<0.0000160	UJ	<0.0000109	UJ
<0.0001	UJ	<0.0000194	UJ	<0.0000132	UJ
<0.0001	UJ	<0.0000236	UJ	<0.0000144	UJ
<0.0001	UJ	<0.0000186	UJ	<0.0000128	UJ
<0.0001	UJ	<0.0000140	UJ	<0.0000096	UJ
<0.0001	UJ	<0.0000091	UJ	<0.0000066	UJ
<0.0004	UJ	<0.0000637	UJ	<0.0000405	UJ
<0.0003	UJ	<0.0000503	UJ	<0.0000323	UJ
<0.0003	UJ	<0.0000596	UJ	<0.0000386	UJ
<0.0001	UJ	<0.0000182	UJ	<0.0000514	NJ

0.001 J	0.0000000	0.0000000
0.005	0.0000000	0.0000000
0.007 J	0.0000000	0.0000000
0.005 J	0.0000000	0.0000000
0.001 J	0.0000000	0.0000000
0.002 J	0.0000000	0.0000000
0.000 J	0.0000000	0.0000000
0.000	0.0000000	0.0000000
0.000	0.0000000	0.0000000
0.000	0.0000000	0.0000000
0.020 J	0.0000000	0.0000000
0.001 J	0.0000000	0.0000000
0.002	0.0000000	0.0000000

<0.0000204	UJ	<0.0002	UJ	<0.0003	UJ	<0.0002	UJ
<0.0000275	UJ	<0.0002	UJ	<0.0004	UJ	<0.0003	UJ
<0.0000222	UJ	<0.0002	UJ	<0.0003	UJ	<0.0002	UJ
<0.0000345	UJ	<0.0003	UJ	<0.0006	UJ	<0.0005	UJ
<0.0000104	UJ	<0.0001	UJ	<0.0002	UJ	<0.0001	UJ
<0.0000165	UJ	<0.0001	UJ	<0.0002	UJ	<0.0002	UJ
<0.0000176	UJ	<0.0001	UJ	<0.0003	UJ	<0.0002	UJ
<0.0000201	UJ	<0.0002	UJ	<0.0003	UJ	<0.0002	UJ
<0.0000145	UJ	<0.0001	UJ	<0.0002	UJ	<0.0002	UJ
<0.0000289	NJ	<0.0001	UJ	<0.0006	NJ	<0.0001	UJ
<0.0000109	UJ	<0.0001	UJ	<0.0002	UJ	<0.0001	UJ
<0.0000180	UJ	<0.0001	UJ	<0.0002	UJ	<0.0002	UJ
<0.0000151	UJ	<0.0001	UJ	<0.0002	UJ	<0.0001	UJ
<0.0000196	UJ	<0.0002	UJ	<0.0003	UJ	<0.0002	UJ
<0.0000182	UJ	<0.0001	UJ	<0.0002	UJ	<0.0002	UJ
<0.0000142	UJ	<0.0001	UJ	<0.0002	UJ	<0.0001	UJ
<0.0000172	UJ	<0.0001	UJ	<0.0002	UJ	<0.0001	UJ
<0.0000173	UJ	<0.0002	UJ	<0.0003	UJ	<0.0002	UJ
<0.0000166	UJ	<0.0001	UJ	<0.0002	UJ	<0.0002	UJ
<0.0000125	UJ	<0.0001	UJ	<0.0002	UJ	<0.0001	UJ
<0.0000089	UJ	<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0000580	UJ	<0.0005	UJ	<0.0009	UJ	<0.0007	UJ
<0.0000428	UJ	<0.0004	UJ	<0.0008	UJ	<0.0006	UJ
<0.0000477	UJ	<0.0005	UJ	<0.0009	UJ	<0.0006	UJ
<0.0000144	UJ	<0.0014	NJ	<0.0015	NJ	<0.0002	UJ

0.0000000	0.000	0.000	0.000
0.0000000	0.000	0.000	0.000
0.0000709 J	0.000	0.000	0.005
0.0002985 J	0.001 J	0.002 J	0.010
0.0000000	0.000	0.000	0.000
0.0001170	0.000	0.000	0.003 J
0.0001180	0.000	0.000	0.000
0.0000000	0.000	0.000	0.000
0.0000000	0.000	0.000	0.000
0.0000000	0.000	0.000	0.000
0.0006044 J	0.001 J	0.002 J	0.018 J
0.0000000	0.000	0.000	0.000
0.0000000	0.000	0.000	0.000

<0.0002	UJ	<0.0000326	UJ	<0.0002	UJ
<0.0002	UJ	<0.0000438	UJ	<0.0003	UJ
<0.0002	UJ	<0.0000354	UJ	<0.0003	UJ
<0.0003	UJ	<0.0000559	UJ	<0.0005	UJ
<0.0001	UJ	<0.0000165	UJ	<0.0001	UJ
<0.0001	UJ	<0.0000263	UJ	<0.0002	UJ
<0.0001	UJ	<0.0000281	UJ	<0.0002	UJ
<0.0002	UJ	<0.0000320	UJ	<0.0002	UJ
<0.0001	UJ	<0.0000231	UJ	<0.0002	UJ
<0.0003	NJ	<0.0000149	UJ	<0.0004	NJ
<0.0001	UJ	<0.0000165	UJ	<0.0002	UJ
<0.0001	UJ	<0.0000272	UJ	<0.0002	UJ
<0.0001	UJ	<0.0000229	UJ	<0.0002	UJ
<0.0002	NJ	<0.0000297	UJ	<0.0002	UJ
<0.0003	NJ	<0.0000275	UJ	<0.0002	UJ
<0.0001	UJ	<0.0000215	UJ	<0.0001	UJ
<0.0001	UJ	<0.0000261	UJ	<0.0002	UJ
<0.0002	UJ	<0.0000271	UJ	<0.0002	UJ
<0.0001	UJ	<0.0000251	UJ	<0.0002	UJ
<0.0001	UJ	<0.0000189	UJ	<0.0001	UJ
<0.0001	UJ	<0.0000132	UJ	<0.0001	UJ
<0.0005	UJ	<0.0000859	U	<0.0007	UJ
<0.0004	UJ	<0.0000659	UJ	<0.0006	UJ
<0.0005	UJ	<0.0000760	UJ	<0.0007	UJ
<0.0001	UJ	<0.0000250	UJ	<0.0002	UJ

0.000	0.0000000	0.000
0.000	0.0000000	0.000
0.005 J	0.0000000	0.006 J
0.009 J	0.0001130	0.002
0.002 J	0.0000000	0.000
0.002 J	0.0000000	0.001 J
0.000	0.0000000	0.000
0.000	0.0000000	0.000
0.000	0.0000000	0.000
0.000	0.0000000	0.000
0.018 J	0.0001130	0.008 J

0.000	0.0000000	0.000
0.000	0.0000000	0.000

PCB-198	2,2',3,3',4,5,5',6-OcCB	<159	D	<194	D
PCB-199	2,2',3,3',4,5,5',6'-OcCB	<162	D	<197	D
PCB-200	2,2',3,3',4,5,6,6'-OcCB	<116	D	<142	D
PCB-201	2,2',3,3',4,5',6,6'-OcCB	<110	D	<134	D
PCB-202	2,2',3,3',5,5',6,6'-OcCB	<118	D	<144	D
PCB-204	2,2',3,4,4',5,6,6'-OcCB	<112	D	<136	D
PCB-205	2,3,3',4,4',5,5',6-OcCB	<47.2	D	<61.4	D
PCB-206	2,2',3,3',4,4',5,5',6-NoCB	<67.7	D	<90.5	D
PCB-207	2,2',3,3',4,4',5,6,6'-NoCB	<46.3	D	<58.8	D
PCB-208	2,2',3,3',4,5,5',6,6'-NoCB	<46.9	D	<59.6	D
PCB-209	DeCB	<55.7	D	<62.5	NJ

# of congeners			
	3	0.0	0.0
	12	0.0	0.0
	24	0.0	0.0
	42	0.0	0.0
	46	0.0	0.0
	42	0.0	62.5 J
	24	0.0	0.0
	12	0.0	0.0
	3	0.0	0.0
	1	0.0	0.0 J
		0.0	62.5 J

# of congeners			
	3	0.0	0.0
	12	0.0	0.0

<217		<0.012		<0.0123		<0.0133	
<221		<0.0122		<0.0125		<0.0135	
<158		<0.00872		<0.00895		<0.00969	
<149		<0.00823		<0.00845		<0.00915	
<161		<0.00885		<0.00909		<0.00984	
<152		<0.00839		<0.00862		<0.00933	
<38.4		<0.00423		<0.00476		<0.00434	
<63.4		<0.00627		<0.00603		<0.00757	
<42.5		<0.00421		<0.00489		<0.00514	
<43.1		<0.00427		<0.00496		<0.00521	
89	J	**0.00612**	J	<0.00302		<0.00483	

0.0	0.0000	0.0000	0.0000
0.0	0.0000	0.0000	0.0000
458.6 J	0.0033 J	0.0000	0.0079
439.0 J	0.0000	0.0000	0.0000
914.1 J	0.0000	0.0000	0.0000
837.0 J	0.0216 J	0.0102 J	0.0503
233.0 J	0.0000	0.0000	0.0245
66.5 J	0.0000 J	0.0000 J	0.0000
0.0	0.0000	0.0000	0.0000
89.0 J	0.0061 J	0.0000	0.0000
3037.2 J	0.0310 J	0.0102 J	0.0827
0.0	0.0000	0.0000	0.0000
0.0	0.0000	0.0000	0.0000

	<162		<187		<0.0106		
	<165		<191		<0.0108		
	<118		<137		<0.00775		
	<112		<129		<0.00731		
	<120		<139		<0.00786		
	<114		<132		<0.00746		
	<47.3		<57.8		**0.00294**	J	
	<73.8		<98.3		<0.00578		
	<49.7		<66.8		<0.00405		
	<50.3		<67.7		<0.0041		
	<50.2		**52.9**	J	<0.00356		

		0.0		0.0		0.0000	
		0.0	J	0.0		0.0000	
J		403.6	J	51.2	J	0.0000	
		163.1	J	191.5	J	0.0000	
		403.2	J	0.0	J	0.0000	
J		583.0	J	575.0	J	0.0194	J
J		150.0	J	215.0	J	0.0207	J
		0.0	J	0.0	J	0.0077	J
		0.0		0.0		0.0000	
		0.0		52.9	J	0.0000	
J		1702.9	J	1085.6	J	0.0478	J
		0.0		0.0		0.0000	
		0.0	J	0.0		0.0000	

PCB-184
PCB-185
PCB-186
PCB-188
PCB-189
PCB-190
PCB-191
PCB-192
PCB-193
PCB-194
PCB-195
PCB-196
PCB-197
PCB-198
PCB-199
PCB-200
PCB-201
PCB-202
PCB-203
PCB-204
PCB-205
PCB-206
PCB-207
PCB-208
PCB-209

Totals by Homolog
Homolog
MonoCBs
DiCBs
TriCBs
TetraCBs
PentaCBs
HexaCBs
HeptaCBs
OctaCBs
NonaCBs
DecaCBs

Total PCBs:

Totals by Homolog (samples with 3x blank detection>sample result not counted)
Homolog
MonoCBs
DiCBs

2,2',3,4,4',6,6'-HpCB	<0.0006	UJ	<0.0006	UJ
2,2',3,4,5,5',6-HpCB	<0.0010	UJ	<0.0011	UJ
2,2',3,4,5,6,6'-HpCB	<0.0007	UJ	<0.0007	UJ
2,2',3,4',5,6,6'-HpCB	<0.0008	UJ	<0.0008	UJ
2,3,3',4,4',5,5'-HpCB	<0.0005	UJ	<0.0006	UJ
2,3,3',4,4',5,6-HpCB	<0.0005	UJ	<0.0005	UJ
2,3,3',4,4',5',6-HpCB	<0.0007	UJ	<0.0008	UJ
2,3,3',4,5,5',6-HpCB	<0.0008	UJ	<0.0008	UJ
2,3,3',4',5,5',6-HpCB	<0.0007	UJ	<0.0007	UJ
2,2',3,3',4,4',5,5'-OcCB	<0.0006	UJ	<0.0006	UJ
2,2',3,3',4,4',5,6-OcCB	<0.0005	UJ	<0.0006	UJ
2,2',3,3',4,4',5,6'-OcCB	<0.0005	UJ	<0.0005	UJ
2,2',3,3',4,4',6,6'-OcCB	<0.0005	UJ	<0.0006	UJ
2,2',3,3',4,5,5',6-OcCB	<0.0006	UJ	<0.0007	UJ
2,2',3,3',4,5,5',6'-OcCB	<0.0004	UJ	<0.0004	UJ
2,2',3,3',4,5,6,6'-OcCB	<0.0005	UJ	<0.0005	UJ
2,2',3,3',4,5',6,6'-OcCB	<0.0005	UJ	<0.0005	UJ
2,2',3,3',5,5',6,6'-OcCB	<0.0006	UJ	<0.0006	UJ
2,2',3,4,4',5,5',6-OcCB	<0.0004	UJ	<0.0004	UJ
2,2',3,4,4',5,6,6'-OcCB	<0.0004	UJ	<0.0005	UJ
2,3,3',4,4',5,5',6-OcCB	<0.0004	UJ	<0.0004	UJ
2,2',3,3',4,4',5,5',6-NoCB	<0.0018	UJ	<0.0016	UJ
2,2',3,3',4,4',5,6,6'-NoCB	<0.0013	UJ	<0.0011	UJ
2,2',3,3',4,5,5',6,6'-NoCB	<0.0013	UJ	<0.0010	UJ
2,2',3,3',4,4',5,5',6,6'-DeCB	<0.0002	UJ	**0.0145**	

# of congeners

3	0.000	0.000
12	0.053	0.050
24	0.014 J	0.000
42	0.003 J	0.000
46	0.011 J	0.014 J
42	0.013 J	0.000
24	0.000	0.000
12	0.000	0.000
3	0.000	0.000
1	0.000	0.015
	0.094 J	0.079 J

# of congeners

3	0.000	0.000
12	0.053	0.050

<0.0013	UJ	<0.0018	UJ
<0.0019	UJ	<0.0026	UJ
<0.0016	UJ	<0.0021	UJ
<0.0011	UJ	<0.0015	UJ
<0.0010	UJ	<0.0014	UJ
<0.0008	UJ	**0.0017**	J
<0.0012	UJ	<0.0016	UJ
<0.0014	UJ	<0.0018	UJ
<0.0012	UJ	<0.0016	UJ
<0.0009	UJ	<0.0017	UJ
<0.0010	UJ	<0.0018	UJ
<0.0010	UJ	<0.0019	UJ
<0.0013	UJ	<0.0025	UJ
<0.0012	UJ	<0.0022	UJ
<0.0009	UJ	<0.0017	UJ
<0.0012	UJ	<0.0024	UJ
<0.0013	UJ	<0.0025	UJ
<0.0020	UJ	<0.0042	U
<0.0009	UJ	<0.0017	UJ
<0.0013	UJ	<0.0024	UJ
<0.0007	UJ	<0.0013	UJ
<0.0036	UJ	<0.0043	U
<0.0038	UJ	<0.0047	U
<0.0044	U	<0.0057	U
<0.0009	UJ	<0.0013	UJ

0.000	0.000
0.025	0.019
0.005 J	0.008 J
0.003 J	0.000
0.000	0.000
0.000	0.000
0.000	0.002 J
0.000	0.000
0.000	0.000
0.000	0.000
0.033 J	0.029 J

0.000	0.000
0.025	0.019

<0.0023	UJ	<0.0025	UJ	<0.0003	UJ
<0.0033	UJ	<0.0037	UJ	<0.0005	UJ
<0.0027	UJ	<0.0030	UJ	<0.0003	UJ
<0.0024	UJ	<0.0023	UJ	<0.0004	UJ
<0.0015	UJ	<0.0018	UJ	<0.0003	UJ
<0.0014	UJ	<0.0015	UJ	<0.0002	UJ
<0.0020	UJ	<0.0022	UJ	<0.0004	UJ
<0.0023	UJ	<0.0026	UJ	<0.0004	UJ
<0.0020	UJ	<0.0022	UJ	<0.0004	UJ
<0.0022	UJ	<0.0023	UJ	<0.0003	UJ
<0.0024	UJ	<0.0026	UJ	<0.0002	UJ
<0.0024	UJ	<0.0026	UJ	<0.0002	UJ
<0.0033	UJ	<0.0035	UJ	<0.0002	UJ
<0.0029	UJ	<0.0031	UJ	<0.0003	UJ
<0.0022	UJ	<0.0023	UJ	<0.0002	UJ
<0.0031	UJ	<0.0033	UJ	<0.0002	UJ
<0.0032	UJ	<0.0034	UJ	<0.0002	UJ
<0.0105	U	<0.0117	U	<0.0002	UJ
<0.0022	UJ	<0.0023	UJ	<0.0002	UJ
<0.0031	UJ	<0.0034	UJ	<0.0002	UJ
<0.0015	UJ	<0.0015	UJ	<0.0002	UJ
<0.0051	U	<0.0053	U	<0.0014	UJ
<0.0064	U	<0.0068	U	<0.0009	UJ
<0.0094	U	<0.0103	U	<0.0008	UJ
0.617		**0.685**		<0.0001	UJ

0.000	0.000	0.000
0.033	0.012	0.390
0.002 J	0.003 J	0.012 J
0.000	0.000	0.028 J
0.000	0.000	0.009 J
0.000	0.000	0.012 J
0.000	0.000	0.000
0.000	0.000	0.000
0.000	0.000	0.000
0.617	0.685	0.000
0.652 J	0.700 J	0.450 J

0.000	0.000	0.000
0.033	0.012	0.390

<0.0003	UJ	<0.0003	UJ
<0.0006	UJ	<0.0005	UJ
<0.0004	UJ	<0.0003	UJ
<0.0005	UJ	<0.0003	UJ
<0.0003	UJ	<0.0003	UJ
<0.0003	UJ	<0.0002	UJ
<0.0004	UJ	<0.0003	UJ
<0.0004	UJ	<0.0004	UJ
<0.0004	UJ	<0.0003	UJ
<0.0004	UJ	<0.0002	UJ
<0.0004	UJ	<0.0002	UJ
<0.0003	UJ	<0.0002	UJ
<0.0004	UJ	<0.0002	UJ
<0.0004	UJ	<0.0002	UJ
<0.0003	UJ	<0.0001	UJ
<0.0003	UJ	<0.0002	UJ
<0.0003	UJ	<0.0002	UJ
<0.0004	UJ	<0.0002	UJ
<0.0003	UJ	<0.0001	UJ
<0.0003	UJ	<0.0002	UJ
<0.0003	UJ	<0.0002	UJ
<0.0013	UJ	<0.0013	UJ
<0.0009	UJ	<0.0008	UJ
<0.0009	UJ	<0.0008	UJ
<0.0002	UJ	<0.0001	UJ

0.000	0.000
0.658	0.904
0.015 J	0.015 J
0.026 J	0.021 J
0.009 J	0.009 J
0.020	0.020
0.000	0.000
0.000	0.000
0.000	0.000
0.000	0.000
0.728 J	0.969 J

0.000	0.000
0.658	0.904

<0.0007	UJ	<0.0008	UJ
<0.0010	UJ	<0.0011	UJ
<0.0008	UJ	<0.0009	UJ
<0.0008	UJ	<0.0008	UJ
<0.0005	UJ	<0.0005	UJ
<0.0004	UJ	<0.0005	UJ
<0.0006	UJ	<0.0007	UJ
<0.0007	UJ	<0.0008	UJ
<0.0006	UJ	<0.0007	UJ
<0.0005	UJ	<0.0005	UJ
<0.0005	UJ	<0.0005	UJ
<0.0006	UJ	<0.0005	UJ
<0.0007	UJ	<0.0007	UJ
<0.0007	UJ	<0.0006	UJ
<0.0005	UJ	<0.0005	UJ
<0.0007	UJ	<0.0007	UJ
<0.0007	UJ	<0.0007	UJ
<0.0009	UJ	<0.0010	UJ
<0.0005	UJ	<0.0005	UJ
<0.0007	UJ	<0.0007	UJ
<0.0004	UJ	<0.0004	UJ
<0.0022	UJ	<0.0022	UJ
<0.0021	UJ	<0.0022	UJ
<0.0022	UJ	<0.0025	UJ
<0.0006	UJ	<0.0006	UJ

0.000	0.000
0.099	0.061
0.003 J	0.012
0.002 J	0.000
0.000	0.000
0.000	0.000
0.000	0.000
0.000	0.000
0.000	0.000
0.000	0.000
0.104 J	0.073

0.000	0.000
0.099	0.061

<0.0007	UJ	<0.0007	UJ	<0.0007
<0.0010	UJ	<0.0010	UJ	<0.0010
<0.0008	UJ	<0.0008	UJ	<0.0008
<0.0008	UJ	<0.0009	UJ	<0.0008
<0.0004	UJ	<0.0004	UJ	<0.0006
<0.0004	UJ	<0.0004	UJ	<0.0004
<0.0006	UJ	<0.0006	UJ	<0.0006
<0.0007	UJ	<0.0007	UJ	<0.0007
<0.0006	UJ	<0.0006	UJ	<0.0006
<0.0005	UJ	<0.0004	UJ	<0.0004
<0.0006	UJ	<0.0005	UJ	<0.0004
<0.0006	UJ	<0.0005	UJ	<0.0004
<0.0008	UJ	<0.0007	UJ	<0.0005
<0.0007	UJ	<0.0006	UJ	<0.0005
<0.0005	UJ	<0.0004	UJ	<0.0004
<0.0008	UJ	<0.0006	UJ	<0.0005
<0.0008	UJ	<0.0006	UJ	<0.0005
<0.0010	UJ	<0.0008	UJ	<0.0006
<0.0005	UJ	<0.0004	UJ	<0.0004
<0.0008	UJ	<0.0006	UJ	<0.0005
<0.0005	UJ	<0.0004	UJ	<0.0003
<0.0020	UJ	<0.0017	UJ	<0.0015
<0.0020	UJ	<0.0018	UJ	<0.0015
<0.0021	UJ	<0.0020	UJ	<0.0016
0.0059		**0.0077**		**0.009**

0.000	0.000	0.000
0.094	0.158	0.180
0.025	0.012	0.012
0.000	0.000	0.000
0.000	0.000	0.000
0.003 J	0.000	0.000
0.000	0.000	0.000
0.000	0.000	0.000
0.000	0.000	0.000
0.006	0.008	0.009
0.128 J	0.178	0.201

0.000	0.000	0.000
0.094	0.158	0.180

UJ
UJ
UJ
UJ
NJ
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0.000

0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
0	0						
0	0						
0	0						
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0	0						
0	0						
0	0						
0	0						
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0	0						
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0	0						

0.000000	#N/A
0.000000	#N/A
0.000000	#N/A
0.000000	#N/A
0.000000	#N/A
0.000000	#N/A
0.000000	#N/A
0.000000	#N/A
0.000000	#N/A
0.000000	#N/A
0.000000	#N/A
0.000000	#N/A
0.000000	#N/A

TriCBs
TetraCBs
PentaCBs
HexaCBs
HeptaCBs
OctaCBs
NonaCBs
DecaCBs

Total PCBs:

Totals by Homolog (J-flagged results not counted; samples with 3x blank detection>sample resu

Homolog
MonoCBs
DiCBs
TriCBs
TetraCBs
PentaCBs
HexaCBs
HeptaCBs
OctaCBs
NonaCBs
DecaCBs

Total PCBs:

24
42
46
42
24
12
3
1

lt not counted)

# of congeners

3
12
24
42
46
42
24
12
3
1

0.028 J	0.361 J	0.516 J	0.023 J
0.279 J	1.577 J	0.493 J	0.020 J
0.014 J	0.037 J	0.012 J	0.018 J
0.028 J	0.046 J	0.024 J	0.016 J
0.010 J	0.008 J	0.006 J	0.003 J
0.013 J	0.000	0.002 J	0.000 J
0.000	0.000	0.000	0.000
0.267	0.210	0.000	0.253
0.732 J	2.686 J	64.880 J	0.414 J

0.000	0.000	0.000	0.000
0.053	0.447	63.800	0.073
0.000	0.338	0.464	0.000
0.262	1.570	0.432	0.000
0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000
0.267	0.210	0.000	0.253
0.582	2.565	64.696	0.326

0.013 J	0.019 J	0.018 J	0.003 J
0.017 J	0.044 J	0.019 J	0.000
0.029 J	0.061 J	0.030 J	0.000
0.012 J	0.025 J	0.035 J	0.000
0.001 J	0.000 J	0.009 J	0.000
0.002 J	0.000	0.002 J	0.000
0.000	0.000	0.000	0.000
0.225	0.000	0.000	0.000
0.396 J	0.281 J	0.220 J	0.003 J

0.000	0.000	0.000	0.000
0.092	0.115	0.089	0.000
0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000
0.225	0.000	0.000	0.000
0.317	0.115	0.089	0.000

0.000	0.041 J	0.013 J	0.005 J
0.000	0.000	0.000	1.255
0.000	0.028 J	0.007 J	0.009 J
0.010 J	0.406	0.007 J	0.015 J
0.000	0.008 J	0.002 J	0.022 J
0.000	0.012 J	0.000	0.000
0.000	0.780	0.000	0.000
0.000	17.000	0.000	0.000
0.010 J	21.527 J	0.029 J	1.332 J

0.000	0.027	0.000	0.000
0.000	3.225	0.000	0.000
0.000	0.000	0.000	0.000
0.000	0.000	0.000	1.255
0.000	0.024	0.000	0.000
0.000	0.406	0.000	0.000
0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000
0.000	0.780	0.000	0.000
0.000	17.000	0.000	0.000
0.000	21.463	0.000	1.255

0.006 J	0.007 J	0.003 J	0.009 J
1.924	0.000 J	0.000 J	0.016 J
0.003 J	0.006 J	0.000 J	0.006 J
0.012 J	0.022 J	0.000 J	0.015 J
0.007 J	0.003 J	0.000	0.007 J
0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000 J
1.952 J	0.038 J	0.003 J	0.068 J

0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000
1.924	0.000	0.000	0.000
0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000
1.924	0.000	0.000	0.000

0.005 J	0.000	0.000	0.000 J
0.007 J	0.000	0.000	5.807 J
0.006 J	0.000	0.000	1.018
0.007 J	0.000	0.000	0.011 J
0.005 J	0.000	0.000	0.046
0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.008 J
0.068 J	0.000	0.000	6.890 J

0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000
0.000	0.000	0.000	5.807
0.000	0.000	0.000	1.018
0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.046
0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000
0.000	0.000	0.000	6.871

0.000	0.115 J	0.000	0.311 J
0.004 J	0.000	0.000 J	0.000
0.000 J	0.115 J	0.160 J	0.309 J
0.000	0.000 J	0.302 J	0.000
0.000	0.086 J	0.000	0.000
0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000
0.012 J	0.316 J	0.856 J	0.826 J

0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000

0.175 J	0.225 J	0.259 J	0.000	0.000
0.091 J	0.174 J	0.271 J	0.000	0.000
0.065 J	0.000	0.143 J	0.000	0.000
0.000 J	0.000	0.658 J	0.000	0.005
0.000	0.000	0.340 J	0.000	0.000
0.000	0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000	0.000
0.969 J	0.502 J	2.375 J	0.000	0.935

0.000	0.000	0.000	0.000	0.930
0.534	0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000	0.000
0.534	0.000	0.000	0.000	0.930

	0.000	0.012 J	0.005 J	0.228
J	0.000 J	0.010 J	0.000 J	3.021
	0.000	0.000	0.022 J	0.005
J	0.003 J	0.000	0.045 J	0.005
	0.000	0.000	0.014 J	0.000
	0.000	0.000	0.000	0.000
	0.000	0.000	0.000	0.000
	0.000	0.000	0.000	0.000
J	0.811 J	0.091 J	0.086 J	3.574
	0.808	0.000	0.000	0.026
	0.000	0.069	0.000	0.276
	0.000	0.000	0.000	0.201
	0.000	0.000	0.000	2.971
	0.000	0.000	0.000	0.000
	0.000	0.000	0.000	0.000
	0.000	0.000	0.000	0.000
	0.000	0.000	0.000	0.000
	0.000	0.000	0.000	0.000
	0.000	0.000	0.000	0.000
	0.808	0.069	0.000	3.475

J	0.215 J	0.011 J	3.469 J	0.109 J
J	0.000	0.009 J	2.185 J	0.110 J
J	0.000 J	0.000 J	0.764 J	0.007 J
J	0.000	0.006 J	0.355 J	0.003 J
	0.000	0.000	0.036 J	0.002 J
	0.000	0.000	0.033 J	0.000
	0.000	0.000	0.000	0.000
	0.000	0.000	0.000	0.000
J	0.623 J	0.085 J	7.975 J	0.558 J
	0.000	0.000	0.000	0.027
	0.000	0.053	1.133	0.263
	0.000	0.000	3.430	0.079
	0.000	0.000	2.038	0.037
	0.000	0.000	0.679	0.000
	0.000	0.000	0.292	0.000
	0.000	0.000	0.000	0.000
	0.000	0.000	0.000	0.000
	0.000	0.000	0.000	0.000
	0.000	0.000	0.000	0.000
	0.000	0.053	7.572	0.405

0.083 J	564.783	0.065	0.401 J
0.071 J	1176.602	0.791	0.214 J
0.012 J	435.126	0.000	0.183
0.004 J	191.582	0.010	0.131
0.003 J	66.940 J	0.000	0.011 J
0.000	25.846	0.000	0.000
0.000	2.863	0.000	0.000
0.000	0.075	0.554	0.000
0.443 J	2509.088 J	1.999	1.110 J

0.000	0.188	0.000	0.000
0.198	45.084	0.579	0.170
0.000	564.783	0.065	0.399
0.000	1176.602	0.791	0.207
0.000	435.126	0.000	0.183
0.000	191.582	0.010	0.131
0.000	66.938	0.000	0.007
0.000	25.846	0.000	0.000
0.000	2.863	0.000	0.000
0.000	0.075	0.554	0.000
0.198	2509.086	1.999	1.098

2.601	0.020 J	0.012 J	0.023 J
4.189 J	0.242 J	0.009 J	0.017 J
5.797 J	0.020 J	0.011 J	0.019 J
3.417	0.015 J	0.014 J	0.007 J
0.216	0.006 J	0.001 J	0.000
0.010	0.001 J	0.000	0.000
0.000	0.000	0.004 J	0.000
0.000	0.198	0.262	0.197
17.780 J	0.565 J	0.379 J	0.335 J

0.070	0.000	0.000	0.000
1.479	0.052	0.066	0.066
2.601	0.000	0.000	0.000
4.188	0.222	0.000	0.000
5.794	0.000	0.000	0.000
3.417	0.000	0.000	0.000
0.216	0.000	0.000	0.000
0.010	0.000	0.000	0.000
0.000	0.000	0.000	0.000
0.000	0.198	0.262	0.197
17.776	0.472	0.328	0.263

1.430	0.000	0.925	0.017 J
0.472	0.000 J	1.276	0.020 J
0.000	0.007 J	0.112	0.000
0.000	0.007 J	0.047	0.000
0.000	0.005 J	0.000	0.000
0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000
0.009	0.000	0.000	0.000
10.776	0.018 J	3.325	0.037 J

0.000	0.000	0.000	0.000
8.866	0.000	0.965	0.000
1.430	0.000	0.925	0.000
0.472	0.000	1.276	0.000
0.000	0.000	0.112	0.000
0.000	0.000	0.047	0.000
0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000
0.009	0.000	0.000	0.000
10.776	0.000	3.325	0.000

0.050 J	0.019 J	0.005 J	0.006 J
0.014 J	0.020 J	0.005 J	0.000 J
0.000	0.000	0.000	0.011 J
0.001 J	0.001 J	0.000	0.006 J
0.001 J	0.000	0.000	0.000 J
0.003 J	0.000	0.000	0.006 J
0.000	0.000	0.000	0.004 J
0.000	0.000	0.000	0.000
0.174 J	0.083 J	0.058 J	0.032 J

0.000	0.000	0.000	0.000
0.101	0.000	0.048	0.000
0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000
0.101	0.000	0.048	0.000

0.410 J	0.023 J	0.128
0.509	0.050 J	0.063
0.293	0.000	0.092
0.179 J	0.004 J	0.000
0.035	0.000	0.007
0.000	0.000	0.000
0.000	0.000	0.000
0.000	0.000	0.000
1.905 J	0.263 J	0.782

0.062	0.046	0.066
0.418	0.142	0.426
0.407	0.023	0.119
0.509	0.044	0.063
0.293	0.000	0.092
0.173	0.000	0.000
0.035	0.000	0.000
0.000	0.000	0.000
0.000	0.000	0.000
0.000	0.000	0.000
1.896	0.254	0.766

J	0.059 J	0.043 J	0.0000000
	0.079 J	0.017 J	0.0000000
	0.000	0.000	0.0001460
	0.000	0.000	0.0002130
J	0.000	0.000	0.0000000
	0.000	0.000	0.0000000
	0.031	0.000	0.0000000
	0.786	0.684	0.0000000
J	0.960 J	0.743 J	0.0003590
	0.000	0.000	0.0000000
	0.000	0.000	0.0000000
	0.023	0.000	0.0000000
	0.057	0.000	0.0000000
	0.000	0.000	0.0001460
	0.000	0.000	0.0002130
	0.000	0.000	0.0000000
	0.000	0.000	0.0000000
	0.031	0.000	0.0000000
	0.786	0.684	0.0000000
	0.898	0.684	0.0003590

0.0000253 J	0.0000336 J	0.0001638 J	0.0000000
0.0000000	0.0000000 J	0.0000000	0.0000000
0.0000000	0.0000889	0.0005010	0.0000000
0.0001640 J	0.0001170	0.0004860	0.0008840
0.0000000	0.0000000	0.0000000	0.0000000
0.0000000	0.0000000	0.0000000	0.0000000
0.0000000	0.0000000	0.0000000	0.0000000
0.0000045 J	0.0000000	0.0000000	0.0000000
0.0001938 J	0.0003995 J	0.0014759 J	0.0011930

0.0000000	0.0000000	0.0000000	0.0000000
0.0000000	0.0001600	0.0003251	0.0003090
0.0000000	0.0000000	0.0000000	0.0000000
0.0000000	0.0000000	0.0000000	0.0000000
0.0000000	0.0000889	0.0005010	0.0000000
0.0000000	0.0001170	0.0004860	0.0008840
0.0000000	0.0000000	0.0000000	0.0000000
0.0000000	0.0000000	0.0000000	0.0000000
0.0000000	0.0000000	0.0000000	0.0000000
0.0000000	0.0000000	0.0000000	0.0000000
0.0000000	0.0003659	0.0013121	0.0011930

0.0001728 J	0.0002378 J	0.002 J
0.0000000	0.0000708 J	0.008 J
0.0005380	0.0013420	0.010
0.0005690	0.0004170	0.004
0.0000000	0.0000000	0.002
0.0000000	0.0000000	0.000
0.0000000	0.0000000	0.000
0.0000000	0.0000000	0.000
0.0014078 J	0.0023346 J	0.029 J

0.0000000	0.0000000	0.000
0.0001280	0.0001650	0.003
0.0000000	0.0000000	0.002
0.0000000	0.0000000	0.005
0.0005380	0.0013420	0.010
0.0005690	0.0004170	0.004
0.0000000	0.0000000	0.002
0.0000000	0.0000000	0.000
0.0000000	0.0000000	0.000
0.0000000	0.0000000	0.000
0.0012350	0.0019240	0.025

0.005 J	0.000 J	0.000 J
0.003 J	0.004 J	0.004 J
0.000	0.012	0.002
0.002 J	0.003 J	0.002
0.001 J	0.004 J	0.000
0.000	0.000	0.000
0.000	0.000	0.000
0.000	0.000	0.000
0.015 J	0.026 J	0.014 J

0.000	0.000	0.000
0.004	0.003	0.005
0.000	0.000	0.000
0.002	0.004	0.004
0.000	0.012	0.002
0.000	0.003	0.002
0.000	0.003	0.000
0.000	0.000	0.000
0.000	0.000	0.000
0.000	0.000	0.000
0.006	0.024	0.013

0.001 J	0.002 J	0.001 J
0.006 J	0.002 J	0.002 J
0.007 J	0.003 J	0.001 J
0.003 J	0.001 J	0.001 J
0.002 J	0.000	0.000
0.000	0.000	0.000
0.000	0.000	0.000
0.000	0.000	0.000
0.021 J	0.010 J	0.009 J

0.000	0.000	0.000
0.003	0.000	0.000
0.000	0.000	0.000
0.002	0.000	0.000
0.005	0.002	0.000
0.002	0.000	0.000
0.000	0.000	0.000
0.000	0.000	0.000
0.000	0.000	0.000
0.000	0.000	0.000
0.012	0.002	0.000

0.002 J	0.0000000	0.0000000
0.003 J	0.0000000	0.0000000
0.001 J	0.0000000	0.0000000
0.001 J	0.0000000	0.0000000
0.000 J	0.0000000	0.0000000
0.000	0.0000000	0.0000000
0.000	0.0000000	0.0000000
0.000	0.0000000	0.0000000
0.010 J	0.0000000	0.0000000
0.000	0.0000000	0.0000000
0.002	0.0000000	0.0000000
0.000	0.0000000	0.0000000
0.002	0.0000000	0.0000000
0.000	0.0000000	0.0000000
0.000	0.0000000	0.0000000
0.000	0.0000000	0.0000000
0.000	0.0000000	0.0000000
0.000	0.0000000	0.0000000
0.000	0.0000000	0.0000000
0.003	0.0000000	0.0000000

0.0000709 J	0.000	0.000	0.002
0.0002985 J	0.000 J	0.000 J	0.008
0.0000000	0.000	0.000	0.000
0.0001170	0.000	0.000	0.003 J
0.0001180	0.000	0.000	0.000
0.0000000	0.000	0.000	0.000
0.0000000	0.000	0.000	0.000
0.0000000	0.000	0.000	0.000
0.0006044 J	0.000 J	0.000 J	0.012 J

0.0000000	0.000	0.000	0.000
0.0000000	0.000	0.000	0.000
0.0000000	0.000	0.000	0.002
0.0001900	0.000	0.000	0.008
0.0000000	0.000	0.000	0.000
0.0001170	0.000	0.000	0.000
0.0001180	0.000	0.000	0.000
0.0000000	0.000	0.000	0.000
0.0000000	0.000	0.000	0.000
0.0000000	0.000	0.000	0.000
0.0004250	0.000	0.000	0.010

0.003 J	0.0000000	0.003 J
0.006 J	0.0001130	0.002
0.002 J	0.0000000	0.000
0.001 J	0.0000000	0.000 J
0.000	0.0000000	0.000
0.000	0.0000000	0.000
0.000	0.0000000	0.000
0.000	0.0000000	0.000
0.012 J	0.0001130	0.005 J
0.000	0.0000000	0.000
0.000	0.0000000	0.000
0.002	0.0000000	0.000
0.004	0.0001130	0.002
0.000	0.0000000	0.000
0.000	0.0000000	0.000
0.000	0.0000000	0.000
0.000	0.0000000	0.000
0.000	0.0000000	0.000
0.000	0.0000000	0.000
0.007	0.0001130	0.002

24	0.0	0.0
42	0.0	0.0
46	0.0	0.0
42	0.0	62.5 J
24	0.0	0.0
12	0.0	0.0
3	0.0	0.0
1	0.0	0.0 J
	0.0	62.5 J

# of congeners

3	0.0	0.0
12	0.0	0.0
24	0.0	0.0
42	0.0	0.0
46	0.0	0.0
42	0.0	0.0
24	0.0	0.0
12	0.0	0.0
3	0.0	0.0
1	0.0	0.0
	0.0	0.0

458.6 J	0.0033 J	0.0000	0.0079
439.0 J	0.0000	0.0000	0.0000
914.1 J	0.0000	0.0000	0.0000
837.0 J	0.0216 J	0.0000 J	0.0315
0.0 J	0.0000	0.0000	0.0000
0.0 J	0.0000 J	0.0000 J	0.0000
0.0	0.0000	0.0000	0.0000
89.0 J	0.0061 J	0.0000	0.0000
2970.7 J	0.0310 J	0.0000 J	0.0639
0.0	0.0000	0.0000	0.0000
0.0	0.0000	0.0000	0.0000
0.0	0.0000	0.0000	0.0000
0.0	0.0000	0.0000	0.0000
0.0	0.0000	0.0000	0.0000
296.0	0.0000	0.0000	0.0000
0.0	0.0000	0.0000	0.0000
0.0	0.0000	0.0000	0.0000
0.0	0.0000	0.0000	0.0000
0.0	0.0000	0.0000	0.0000
296.0	0.0000	0.0000	0.0000

J	403.6 J	51.2 J	0.0000
	163.1 J	191.5 J	0.0000
	403.2 J	0.0 J	0.0000
J	583.0 J	575.0 J	0.0080 J
J	0.0 J	0.0 J	0.0000 J
	0.0 J	0.0 J	0.0077 J
	0.0	0.0	0.0000
	0.0	52.9 J	0.0000
J	1552.9 J	1085.6 J	0.0364 J
	0.0	0.0	0.0000
	0.0	0.0	0.0000
	0.0	0.0	0.0000
	0.0	0.0	0.0000
	0.0	0.0	0.0000
	0.0	0.0	0.0000
	0.0	0.0	0.0000
	0.0	0.0	0.0000
	0.0	0.0	0.0000
	0.0	0.0	0.0000
	0.0	0.0	0.0000

TriCBs
TetraCBs
PentaCBs
HexaCBs
HeptaCBs
OctaCBs
NonaCBs
DecaCBs

Total PCBs:

Totals by Homolog (J-flagged results not counted; samples with 3x blank detection>sample resu

Homolog
MonoCBs
DiCBs
TriCBs
TetraCBs
PentaCBs
HexaCBs
HeptaCBs
OctaCBs
NonaCBs
DecaCBs

Total PCBs:

24	0.014 J	0.000
42	0.003 J	0.000
46	0.008 J	0.008 J
42	0.004 J	0.000
24	0.000	0.000
12	0.000	0.000
3	0.000	0.000
1	0.000	0.015
	0.082 J	0.072 J

lt not counted)

# of congeners

3	0.000	0.000
12	0.053	0.050
24	0.000	0.000
42	0.000	0.000
46	0.000	0.000
42	0.000	0.000
24	0.000	0.000
12	0.000	0.000
3	0.000	0.000
1	0.000	0.015
	0.053	0.065

0.005 J	0.008 J
0.003 J	0.000
0.000	0.000
0.000	0.000
0.000	0.002 J
0.000	0.000
0.000	0.000
0.000	0.000
0.033 J	0.029 J

0.000	0.000
0.025	0.019
0.000	0.005
0.000	0.000
0.000	0.000
0.000	0.000
0.000	0.000
0.000	0.000
0.000	0.000
0.000	0.000
0.025	0.024

0.002 J	0.003 J	0.012 J
0.000	0.000	0.028 J
0.000	0.000	0.009 J
0.000	0.000	0.000 J
0.000	0.000	0.000
0.000	0.000	0.000
0.000	0.000	0.000
0.617	0.685	0.000
0.652 J	0.700 J	0.439 J

0.000	0.000	0.000
0.033	0.012	0.390
0.000	0.000	0.000
0.000	0.000	0.013
0.000	0.000	0.000
0.000	0.000	0.000
0.000	0.000	0.000
0.000	0.000	0.000
0.000	0.000	0.000
0.617	0.685	0.000
0.650	0.697	0.403

0.015 J	0.015 J
0.026 J	0.021 J
0.009 J	0.009 J
0.009	0.011
0.000	0.000
0.000	0.000
0.000	0.000
0.000	0.000
0.717 J	0.960 J

0.000	0.000
0.658	0.904
0.000	0.000
0.019	0.018
0.000	0.000
0.009	0.011
0.000	0.000
0.000	0.000
0.000	0.000
0.000	0.000
0.686	0.933

0.003 J	0.012
0.002 J	0.000
0.000	0.000
0.000	0.000
0.000	0.000
0.000	0.000
0.000	0.000
0.000	0.000
0.104 J	0.073

0.000	0.000
0.099	0.061
0.000	0.012
0.000	0.000
0.000	0.000
0.000	0.000
0.000	0.000
0.000	0.000
0.000	0.000
0.000	0.000
0.099	0.073

0.025	0.012	0.012
0.000	0.000	0.000
0.000	0.000	0.000
0.003 J	0.000	0.000
0.000	0.000	0.000
0.000	0.000	0.000
0.000	0.000	0.000
0.006	0.008	0.009
0.128 J	0.178	0.201

0.000	0.000	0.000
0.094	0.158	0.180
0.025	0.012	0.012
0.000	0.000	0.000
0.000	0.000	0.000
0.000	0.000	0.000
0.000	0.000	0.000
0.000	0.000	0.000
0.000	0.000	0.000
0.006	0.008	0.009
0.125	0.178	0.201

0.000
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0.000000	#N/A	
0.000000	#N/A	
0.000000	#N/A	
0.000000	#N/A	
0.000000		0.0
0.000000	#N/A	
0.000000	#N/A	
0.000000	#N/A	
0.000000	#N/A	
0.000000		0.0
0.000000		0.0
0.000000		0.0
0.000000		0.0
0.000000		0.0
0.000000		0.0
0.000000		0.0
0.000000		0.0
0.000000		0.0
0.000000		0.0
0.000000		0.0

City of Spokane PCB Product Testing Results - Lab Duplicate QC

Sample Date:
Sample ID:
Sample Name:

Congener Number	Congener Name
PCB-001	2-CB
PCB-002	3-CB
PCB-003	4-CB
PCB-004	2,2'-DiCB
PCB-005/008	2,3-DiCB/2,4'-DiCB
PCB-006	2,3'-DiCB
PCB-007	2,4-DiCB
PCB-009	2,5-DiCB
PCB-010	2,6-DiCB
PCB-011	3,3'-DiCB
PCB-012/013	3,4-DiCB/3,4'-DiCB
PCB-014	3,5-DiCB
PCB-015	4,4'-DiCB
PCB-016	2,2',3-TrCB
PCB-017	2,2',4-TrCB
PCB-018	2,2',5-TrCB
PCB-019	2,2',6-TrCB
PCB-020/033	2,3,3'-TrCB/2,3',4'-TrCB
PCB-021	2,3,4-TrCB
PCB-022	2,3,4'-TrCB
PCB-023	2,3,5-TrCB
PCB-024	2,3,6-TrCB
PCB-025	2,3',4-TrCB
PCB-026	2,3',5-TrCB
PCB-027	2,3',6-TrCB
PCB-028	2,4,4'-TrCB
PCB-029	2,4,5-TrCB
PCB-030	2,4,6-TrCB
PCB-031	2,4',5-TrCB
PCB-032	2,4',6-TrCB
PCB-034	2,3',5'-TrCB
PCB-035	3,3',4-TrCB
PCB-036	3,3',5-TrCB
PCB-037	3,4,4'-TrCB
PCB-038	3,4,5-TrCB
PCB-039	3,4',5-TrCB
PCB-040/057	2,2',3,3'-TeCB/2,3,3',5-TeCB
PCB-041	2,2',3,4'-TeCB
PCB-042	2,2',3,4'-TeCB

8/25/2014 004-082514-1035 wt rd paint (sherwin)		8/25/2014 004-082514-1035 DUP wt rd paint LAB DUP			
Conc. (µg/kg)	EDL (µg/kg)	Conc. (µg/kg)	EDL (µg/kg)	RPD (%)	Both results greater than 10x EDL? (Y/N)
0.0041	0.0028	0.0054	0.0046	27.4	NO
0.0097	0.0037	0.0095	0.0059	2.1	NO
<0.0105	0.0043	<0.0063	0.0063		
<0.0018	0.0018	<0.0022	0.0021		
<0.0063	0.0013	0.0091	0.0017		
0.0031	0.0014	<0.0018	0.0018		
<0.0028	0.0012	<0.0015	0.0015		
<0.0015	0.0015	<0.0019	0.0019		
<0.0014	0.0014	<0.0018	0.0018		
0.115	0.0016	0.0891	0.002	25.4	YES
<0.0015	0.0015	0.0037	0.0019		
<0.0016	0.0016	<0.0036	0.002		
<0.0026	0.0026	<0.0035	0.0035		
<0.0030	0.0011	<0.0014	0.0014		
0.003	0.001	0.0028	0.0012	6.9	NO
0.0099	0.0009	0.0053	0.0011	60.5	NO
<0.0008	0.0008	<0.0010	0.001		
0.0094	0.0009	0.0048	0.0011	64.8	NO
<0.0011	0.0011	<0.0014	0.0014		
<0.0028	0.0011	0.0031	0.0013		
<0.0009	0.0009	<0.0011	0.0011		
<0.0008	0.0008	<0.0009	0.0009		
<0.0009	0.0009	0.0022	0.0011		
<0.0008	0.0008	<0.0009	0.0009		
<0.0005	0.0005	<0.0006	0.0006		
0.0039	0.0009	0.0074	0.001	61.9	NO
<0.0007	0.0007	<0.0008	0.0008		
<0.0007	0.0007	<0.0008	0.0008		
0.0063	0.0007	0.0046	0.0008	31.2	NO
<0.0007	0.0007	<0.0021	0.0008		
<0.0009	0.0009	<0.0011	0.0011		
<0.0012	0.0012	<0.0017	0.0014		
<0.0010	0.001	<0.0011	0.0011		
<0.0028	0.0028	<0.0036	0.0036		
<0.0011	0.0011	<0.0014	0.0014		
<0.0020	0.001	<0.0012	0.0012		
<0.0013	0.0013	<0.0015	0.0015		
<0.0015	0.0015	<0.0017	0.0017		
<0.0015	0.0015	<0.0017	0.0017		

10/3/2014 005-100314-1430 hydrant paint		10/3/2014 005-100314-1430 DUP hydrant paint				9/9/2014 010-090914-0906 Hotsy Soap
Conc. (µg/kg)	**EDL (µg/kg)**	**Conc. (µg/kg)**	**EDL (µg/kg)**	**RPD (%)**	**Both results greater than 10x EDL? (Y/N)**	**Conc. (µg/kg)**
<0.0017	**0.0017**	<0.0013	**0.0013**			<0.0047
<0.0086	**0.0039**	<0.0029	**0.0029**			<0.0074
<0.0050	**0.005**	<0.0040	**0.0039**			<0.0129
<0.0038	**0.0038**	<0.0026	**0.0026**			<0.0039
<0.0037	**0.0037**	<0.0062	**0.0026**			<0.0049
<0.0043	**0.0043**	<0.0031	**0.0031**			<0.0039
<0.0027	**0.0027**	<0.0019	**0.0019**			<0.0033
<0.0050	**0.005**	<0.0036	**0.0036**			<0.0122
<0.0041	**0.0041**	<0.0029	**0.0029**			<0.0039
<0.0110	**0.0048**	<0.0034	**0.0034**			<0.0059
<0.0043	**0.0043**	<0.0031	**0.0031**			<0.0056
<0.0045	**0.0045**	<0.0032	**0.0032**			<0.0059
<0.0106	**0.0106**	<0.0083	**0.0083**			<0.0081
<0.0018	**0.0018**	<0.0067	**0.0012**			<0.0025
<0.0016	**0.0016**	<0.0011	**0.0011**			<0.0021
<0.0013	**0.0013**	<0.0021	**0.0009**			<0.0017
0.0032	**0.0009**	<0.0006	**0.0006**			<0.0016
<0.0009	**0.0009**	<0.0006	**0.0006**			<0.0020
<0.0013	**0.0013**	<0.0009	**0.0009**			<0.0025
<0.0011	**0.0011**	<0.0007	**0.0007**			<0.0034
<0.0008	**0.0008**	<0.0005	**0.0005**			<0.0018
<0.0014	**0.0014**	<0.0009	**0.0009**			<0.0017
<0.0012	**0.0007**	<0.0005	**0.0005**			<0.0017
<0.0007	**0.0007**	<0.0004	**0.0004**			<0.0015
<0.0019	**0.0007**	<0.0005	**0.0005**			<0.0010
<0.0010	**0.001**	<0.0028	**0.0006**			**0.0041**
<0.0005	**0.0005**	<0.0003	**0.0003**			<0.0014
<0.0012	**0.0012**	<0.0008	**0.0008**			<0.0015
<0.0011	**0.0005**	<0.0023	**0.0003**			<0.0032
<0.0012	**0.0012**	<0.0008	**0.0008**			<0.0015
<0.0009	**0.0009**	<0.0006	**0.0006**			<0.0020
<0.0009	**0.0009**	<0.0006	**0.0006**			<0.0025
<0.0007	**0.0007**	<0.0005	**0.0005**			**0.003**
<0.0037	**0.0037**	<0.0023	**0.0023**			<0.0094
<0.0011	**0.0011**	<0.0007	**0.0007**			<0.0024
<0.0009	**0.0009**	<0.0006	**0.0006**			<0.0021
<0.0011	**0.0011**	<0.0007	**0.0007**			<0.0064
<0.0014	**0.0011**	<0.0023	**0.0007**			<0.0073
<0.0041	**0.0012**	<0.0007	**0.0007**			<0.0072

	9/9/2014 010-090914-0906 DUP Hotsy Soap LAB DUP				9/18/2014 012-091814-0930 weedar 64 (2,4-D)	
EDL (µg/kg)	**Conc. (µg/kg)**	**EDL (µg/kg)**	**RPD (%)**	**Both results greater than 10x EDL? (Y/N)**	**Conc. (µg/kg)**	**EDL (µg/kg)**
0.0047	<0.0059	**0.0059**			<0.0011	**0.0011**
0.0074	<0.0109	**0.0109**			<0.0025	**0.0025**
0.0129	<0.0351	**0.0351**			<0.0034	**0.0034**
0.0039	<0.0073	**0.0055**			<0.0031	**0.0031**
0.0049	**0.0152**	**0.005**			<0.0032	**0.0032**
0.0039	<0.0054	**0.0054**			<0.0037	**0.0037**
0.0033	<0.0046	**0.0046**			<0.0024	**0.0024**
0.0041	<0.0056	**0.0056**			<0.0043	**0.0043**
0.0039	<0.0054	**0.0054**			<0.0035	**0.0035**
0.0059	<0.0060	**0.006**			<0.0042	**0.0042**
0.0056	<0.0057	**0.0057**			<0.0037	**0.0037**
0.0059	<0.0060	**0.006**			<0.0065	**0.0039**
0.0081	<0.0145	**0.0145**			<0.0106	**0.0106**
0.0025	<0.0026	**0.0026**			<0.0013	**0.0013**
0.0021	<0.0022	**0.0022**			<0.0012	**0.0012**
0.0017	<0.0019	**0.0019**			<0.0035	**0.0011**
0.0016	<0.0017	**0.0017**			<0.0007	**0.0007**
0.002	<0.0021	**0.0021**			<0.0010	**0.0007**
0.0025	<0.0026	**0.0026**			<0.0010	**0.001**
0.0024	<0.0026	**0.0026**			<0.0008	**0.0008**
0.0018	<0.0028	**0.002**			<0.0007	**0.0007**
0.0017	<0.0018	**0.0018**			<0.0010	**0.001**
0.0017	<0.0019	**0.0019**			<0.0006	**0.0006**
0.0015	<0.0017	**0.0017**			<0.0011	**0.0006**
0.001	<0.0011	**0.0011**			<0.0006	**0.0006**
0.0018	<0.0020	**0.002**			<0.0014	**0.0007**
0.0013	<0.0015	**0.0015**			<0.0004	**0.0004**
0.0015	<0.0016	**0.0016**			<0.0009	**0.0009**
0.0013	<0.0022	**0.0014**			<0.0012	**0.0005**
0.0015	<0.0016	**0.0016**			<0.0009	**0.0009**
0.002	<0.0022	**0.0022**			<0.0007	**0.0007**
0.0025	**0.0045**	**0.0026**			<0.0007	**0.0007**
0.002	<0.0022	**0.0022**			<0.0015	**0.0005**
0.0094	<0.0094	**0.0094**			<0.0026	**0.0026**
0.0024	**0.0044**	**0.0026**			<0.0008	**0.0008**
0.0021	<0.0023	**0.0023**			<0.0006	**0.0006**
0.0064	<0.0022	**0.0022**			<0.0003	**0.0003**
0.0073	<0.0026	**0.0026**			<0.0003	**0.0003**
0.0072	**0.0037**	**0.0025**			<0.0003	**0.0003**

9/18/2014 012-091814-0930 DUP weedar 64 (2,4-D)				8/27/2014 016-082714-1459 recycled motor oil	
Conc. (µg/kg)	**EDL (µg/kg)**	**RPD (%)**	**Both results greater than 10x EDL? (Y/N)**	**Conc. (µg/kg)**	**EDL (µg/kg)**
<0.0010	**0.001**			<0.5820	**0.0672**
<0.0027	**0.0023**			<0.0665	**0.0665**
<0.0029	**0.0029**			<0.0548	**0.0548**
<0.0025	**0.0025**			<0.0232	**0.0232**
<0.0028	**0.0028**			<0.0350	**0.035**
<0.0033	**0.0033**			**0.037**	**0.024**
<0.0021	**0.0021**			<0.0196	**0.0196**
<0.0038	**0.0038**			<0.0230	**0.023**
<0.0031	**0.0031**			**0.0955**	**0.0212**
<0.0037	**0.0037**			<0.0255	**0.0255**
<0.0033	**0.0033**			**0.261**	**0.0257**
<0.0034	**0.0034**			<0.0245	**0.0245**
<0.0128	**0.0128**			<0.0337	**0.0337**
<0.0035	**0.0014**			<0.0142	**0.0142**
<0.0025	**0.0012**			<0.0124	**0.0124**
<0.0012	**0.0012**			<0.0437	**0.0167**
<0.0015	**0.0006**			<0.0175	**0.0175**
<0.0026	**0.0007**			<0.0143	**0.0143**
<0.0010	**0.001**			<0.0100	**0.01**
<0.0008	**0.0008**			<0.0127	**0.0127**
<0.0008	**0.0008**			<0.0207	**0.0207**
<0.0010	**0.001**			<0.0424	**0.0172**
<0.0007	**0.0007**			<0.0169	**0.0169**
<0.0006	**0.0006**			<0.0130	**0.013**
<0.0007	**0.0007**			<0.0146	**0.0146**
<0.0015	**0.0007**			<0.0164	**0.0164**
<0.0004	**0.0004**			<0.0124	**0.0124**
<0.0009	**0.0009**			<0.0154	**0.0154**
<0.0005	**0.0005**			<0.0206	**0.0206**
<0.0010	**0.0009**			<0.0342	**0.0166**
<0.0007	**0.0007**			<0.0202	**0.0202**
<0.0008	**0.0007**			<0.0171	**0.0171**
<0.0005	**0.0005**			<0.0180	**0.018**
<0.0040	**0.004**			<0.0205	**0.0205**
<0.0008	**0.0008**			<0.0207	**0.0207**
<0.0007	**0.0007**			<0.0622	**0.0622**
<0.0004	**0.0004**			<0.0134	**0.0134**
<0.0004	**0.0004**			<0.0315	**0.0315**
<0.0005	**0.0005**			<0.0333	**0.0333**

8/27/2014 016-082714-1459 DUP recycled motor oil LAB DUP				8/21/2014 020-082114-1104 gasoline	
Conc. (µg/kg)	**EDL (µg/kg)**	**RPD (%)**	**Both results greater than 10x EDL? (Y/N)**	**Conc. (µg/kg)**	**EDL (µg/kg)**
<0.1347	**0.1347**			<0.0349	**0.0349**
<0.1205	**0.1205**			**0.93**	**0.0503**
<0.0917	**0.0917**			<0.0312	**0.0312**
<0.1578	**0.1578**			<0.0318	**0.0318**
0.206	**0.0896**			<0.0088	**0.0088**
<0.0968	**0.0968**			<0.0103	**0.0103**
<0.0828	**0.0828**			<0.0065	**0.0065**
<0.1014	**0.1014**			<0.0119	**0.0119**
<0.0977	**0.0977**			<0.0098	**0.0098**
<0.2650	**0.1085**			<0.0116	**0.0116**
<0.1031	**0.1031**			<0.0103	**0.0103**
<0.1075	**0.1075**			<0.0107	**0.0107**
<0.1342	**0.1342**			<0.0088	**0.0088**
<0.0809	**0.0809**			<0.0236	**0.0121**
<0.0683	**0.0683**			<0.0106	**0.0106**
<0.0623	**0.0623**			<0.0105	**0.0105**
<0.0588	**0.0588**			<0.0158	**0.0158**
<0.0647	**0.0647**			<0.0060	**0.006**
<0.0805	**0.0805**			<0.0090	**0.009**
<0.0787	**0.0787**			<0.0241	**0.0074**
<0.0643	**0.0643**			<0.0064	**0.0064**
<0.0560	**0.056**			<0.0092	**0.0092**
<0.0612	**0.0612**			<0.0057	**0.0057**
<0.0545	**0.0545**			<0.0054	**0.0054**
<0.0510	**0.0376**			<0.0058	**0.0058**
0.0831	**0.06**			<0.0064	**0.0064**
<0.0487	**0.0487**			<0.0038	**0.0038**
<0.0484	**0.0484**			<0.0080	**0.008**
0.0877	**0.0464**			<0.0398	**0.0042**
0.14	**0.0497**			<0.0079	**0.0079**
<0.0660	**0.066**			<0.0060	**0.006**
<0.0810	**0.081**			<0.0062	**0.0062**
<0.0690	**0.0669**			<0.0113	**0.0049**
<0.2013	**0.2013**			<0.0087	**0.0087**
<0.0800	**0.08**			<0.0071	**0.0071**
<0.0702	**0.0702**			<0.0209	**0.0058**
<0.0965	**0.0965**			<0.0024	**0.0024**
<0.1106	**0.1106**			<0.0024	**0.0024**
<0.1091	**0.1091**			<0.0082	**0.0026**

8/21/2014 020-082114-1104 DUP gasoline				10/10/2014 027-101014-0950 asphalt release agnt.	
Conc. (µg/kg)	**EDL (µg/kg)**	**RPD (%)**	**Both results greater than 10x EDL? (Y/N)**	**Conc. (µg/kg)**	**EDL (µg/kg)**
<0.0252	**0.0252**			**0.0056**	**0.0012**
0.808	**0.0328**	**14.0**	YES	**0.0266**	**0.0027**
<0.0187	**0.0187**			<0.0035	**0.0035**
<0.0319	**0.0319**			**0.0178**	**0.0022**
<0.0103	**0.0103**			**0.0388**	**0.0017**
<0.0121	**0.0121**			**0.009**	**0.002**
<0.0077	**0.0077**			<0.0013	**0.0013**
<0.0141	**0.0141**			**0.0062**	**0.0023**
<0.0115	**0.0115**			<0.0019	**0.0019**
<0.0136	**0.0136**			**0.224**	**0.0022**
<0.0121	**0.0121**			<0.0020	**0.002**
<0.0126	**0.0126**			<0.0021	**0.0021**
<0.0109	**0.0109**			<0.0031	**0.0031**
<0.0401	**0.014**			<0.0067	**0.0019**
<0.0123	**0.0123**			**0.0096**	**0.0017**
<0.0128	**0.0128**			**0.0272**	**0.0017**
<0.0115	**0.0115**			<0.0082	**0.0022**
<0.0070	**0.007**			**0.0247**	**0.0009**
<0.0104	**0.0104**			<0.0014	**0.0014**
<0.0322	**0.0086**			**0.0195**	**0.0012**
<0.0504	**0.0079**			<0.0011	**0.0011**
<0.0107	**0.0107**			<0.0015	**0.0015**
<0.0070	**0.007**			<0.0009	**0.0009**
<0.0067	**0.0067**			<0.0078	**0.0009**
<0.0071	**0.0071**			<0.0009	**0.0009**
<0.0074	**0.0074**			**0.0331**	**0.001**
<0.0046	**0.0046**			<0.0006	**0.0006**
<0.0093	**0.0093**			<0.0013	**0.0013**
<0.0281	**0.0051**			**0.0275**	**0.0007**
<0.0092	**0.0092**			**0.006**	**0.0012**
<0.0070	**0.007**			<0.0009	**0.0009**
<0.0072	**0.0072**			<0.0010	**0.001**
<0.0073	**0.0056**			<0.0008	**0.0008**
<0.0135	**0.0135**			<0.0014	**0.0014**
<0.0083	**0.0083**			<0.0011	**0.0011**
<0.0096	**0.0068**			<0.0009	**0.0009**
<0.0027	**0.0027**			<0.0007	**0.0007**
<0.0027	**0.0027**			**0.0037**	**0.0007**
<0.0030	**0.003**			**0.0078**	**0.0007**

10/10/2014 027-101014-0950 DUP asphalt release agnt.				9/10/2014 033-091014-1340 dry wt rd paint	
Conc. (µg/kg)	**EDL (µg/kg)**	**RPD (%)**	**Both results greater than 10x EDL? (Y/N)**	**Conc. (µg/kg)**	**EDL (µg/kg)**
0.0054	**0.0008**	**3.6**	NO	<0.0036	**0.0036**
0.0164	**0.0018**	**47.4**	NO	<0.0055	**0.0055**
<0.0021	**0.0021**			<0.0084	**0.0084**
0.0135	**0.0018**	**27.5**	NO	<0.0021	**0.0021**
0.0187	**0.0009**	**69.9**	YES	<0.0026	**0.0013**
0.0075	**0.001**	**18.2**	NO	<0.0015	**0.0015**
<0.0007	**0.0007**			<0.0012	**0.0012**
<0.0012	**0.0012**			<0.0015	**0.0015**
<0.0010	**0.001**			<0.0015	**0.0015**
0.198	**0.0012**	**12.3**	YES	**0.0661**	**0.0016**
<0.0010	**0.001**			<0.0015	**0.0015**
<0.0011	**0.0011**			<0.0016	**0.0016**
0.0107	**0.0011**			<0.0023	**0.0023**
<0.0017	**0.0017**			<0.0010	**0.001**
0.0082	**0.0015**	**15.7**	NO	<0.0008	**0.0008**
0.0186	**0.0014**	**37.6**	YES	**0.005**	**0.0007**
<0.0021	**0.0021**			<0.0010	**0.001**
0.0161	**0.0008**	**42.2**	YES	**0.0052**	**0.0008**
<0.0012	**0.0012**			<0.0010	**0.001**
0.0132	**0.001**	**38.5**	YES	<0.0010	**0.001**
<0.0009	**0.0009**			<0.0013	**0.0007**
<0.0013	**0.0013**			<0.0007	**0.0007**
<0.0008	**0.0008**			<0.0007	**0.0007**
0.0055	**0.0007**			<0.0006	**0.0006**
<0.0008	**0.0008**			<0.0004	**0.0004**
0.0284	**0.0009**	**15.3**	YES	**0.0031**	**0.0007**
0.0018	**0.0005**			<0.0006	**0.0006**
<0.0011	**0.0011**			<0.0006	**0.0006**
0.0199	**0.0006**	**32.1**	YES	**0.0041**	**0.0005**
0.0052	**0.0011**	**14.3**	NO	<0.0006	**0.0006**
<0.0026	**0.0008**			<0.0008	**0.0008**
<0.0009	**0.0009**			<0.0010	**0.001**
<0.0007	**0.0007**			<0.0009	**0.0008**
<0.0012	**0.0012**			<0.0014	**0.0014**
<0.0010	**0.001**			<0.0010	**0.001**
<0.0008	**0.0008**			<0.0009	**0.0009**
<0.0005	**0.0005**			<0.0008	**0.0008**
0.0018	**0.0005**	**69.1**	NO	<0.0010	**0.001**
0.0039	**0.0005**	**66.7**	NO	<0.0009	**0.0009**

9/10/2014 033-091014-1340 DUP dry wt rd paint LAB DUP				3/12/2015 204-030915-1241 green survey marker (AERVOE)	
Conc. (µg/kg)	**EDL (µg/kg)**	**RPD (%)**	**Both results greater than 10x EDL? (Y/N)**	**Conc. (µg/kg)**	**EDL (µg/kg)**
<0.0032	**0.0032**			<0.0041	**0.0013**
<0.0050	**0.005**			<0.0048	**0.0011**
<0.0083	**0.0083**			<0.0010	**0.001**
<0.0066	**0.0022**			<0.0181	**0.0044**
0.0065	**0.0016**			<0.0158	**0.0022**
<0.0017	**0.0017**			<0.0021	**0.0021**
<0.0015	**0.0015**			<0.0057	**0.0022**
<0.0018	**0.0018**			<0.0022	**0.0022**
<0.0017	**0.0017**			<0.0022	**0.0022**
0.0662	**0.0019**	**0.2**	YES	**0.0689**	**0.0023**
<0.0018	**0.0018**			<0.0022	**0.0022**
<0.0019	**0.0019**			**0.0045**	**0.002**
<0.0029	**0.0029**			<0.0159	**0.0026**
0.0043	**0.0011**			<0.0059	**0.0002**
<0.0016	**0.0009**			<0.0068	**0.0005**
0.0065	**0.0008**	**26.1**	NO	**0.0232**	**0.0006**
0.0025	**0.0011**			<0.0006	**0.0006**
0.0055	**0.0008**	**5.6**	NO	**0.0176**	**0.0002**
<0.0010	**0.001**			<0.0003	**0.0003**
<0.0010	**0.001**			<0.0106	**0.0003**
<0.0008	**0.0008**			<0.0003	**0.0003**
<0.0007	**0.0007**			<0.0004	**0.0004**
<0.0008	**0.0008**			<0.0029	**0.0003**
<0.0007	**0.0007**			<0.0013	**0.0003**
<0.0005	**0.0005**			<0.0004	**0.0004**
0.0045	**0.0008**	**36.8**	NO	<0.0118	**0.0002**
<0.0006	**0.0006**			<0.0021	**0.0003**
<0.0006	**0.0006**			<0.0004	**0.0004**
0.0053	**0.0006**	**25.5**	NO	**0.0182**	**0.0003**
0.0011	**0.0006**			<0.0052	**0.0005**
<0.0009	**0.0009**			<0.0002	**0.0002**
<0.0011	**0.0011**			<0.0002	**0.0002**
<0.0009	**0.0009**			<0.0002	**0.0002**
<0.0023	**0.0015**			<0.0091	**0.0004**
<0.0010	**0.001**			<0.0025	**0.0002**
<0.0009	**0.0009**			<0.0028	**0.0002**
<0.0009	**0.0009**			<0.0003	**0.0003**
<0.0010	**0.001**			<0.0066	**0.0006**
<0.0017	**0.001**			<0.0004	**0.0004**

3/12/2015 204-030915-1241 DUP green survey marker (AERVOE)				12/22/2015 P301-122215-0830 MgCl Deicer	
Conc. (µg/kg)	**EDL (µg/kg)**	**RPD (%)**	**Both results greater than 10x EDL? (Y/N)**	**Conc. (µg/kg)**	**EDL (µg/kg)**
<0.0013	**0.0013**			<0.0000051	**0.0000051**
<0.0012	**0.0012**			<0.0000115	**0.0000115**
<0.0072	**0.0012**			<0.0000261	**0.0000261**
<0.0140	**0.0046**			<0.0000191	**0.0000191**
0.0158	**0.0023**			<0.0000218	**0.0000218**
<0.0089	**0.0022**			<0.0000212	**0.0000212**
<0.0023	**0.0023**			<0.0000192	**0.0000192**
<0.0023	**0.0023**			<0.0000232	**0.0000232**
<0.0023	**0.0023**			<0.0000268	**0.0000268**
0.0556	**0.0024**	**21.4**	YES	<0.0000217	**0.0000217**
<0.0023	**0.0023**			<0.0000213	**0.0000213**
<0.0021	**0.0021**			<0.0000198	**0.0000198**
<0.0130	**0.0028**			<0.0000332	**0.0000332**
<0.0043	**0.0003**			<0.0000418	**0.0000418**
<0.0029	**0.0007**			<0.0000495	**0.0000495**
0.0104	**0.0008**	**76.2**	YES	<0.0000369	**0.0000369**
<0.0007	**0.0007**			<0.0000274	**0.0000274**
0.0145	**0.0003**	**19.3**	YES	<0.0000116	**0.0000116**
<0.0004	**0.0004**			<0.0000184	**0.0000184**
<0.0021	**0.0003**			<0.0000149	**0.0000149**
<0.0004	**0.0004**			<0.0000096	**0.0000096**
<0.0014	**0.0005**			<0.0000342	**0.0000342**
<0.0004	**0.0004**			<0.0000096	**0.0000096**
0.0028	**0.0003**			<0.0000073	**0.0000073**
<0.0005	**0.0005**			<0.0000199	**0.0000199**
<0.0078	**0.0003**			<0.0000107	**0.0000107**
<0.0003	**0.0003**			<0.0000070	**0.000007**
<0.0005	**0.0005**			<0.0000315	**0.0000315**
0.0149	**0.0003**	**19.9**	YES	<0.0000074	**0.0000074**
<0.0007	**0.0007**			<0.0000280	**0.000028**
<0.0003	**0.0003**			<0.0000118	**0.0000118**
<0.0022	**0.0003**			<0.0000148	**0.0000148**
<0.0003	**0.0003**			<0.0000107	**0.0000107**
<0.0005	**0.0005**			<0.0000223	**0.0000223**
<0.0003	**0.0003**			<0.0000149	**0.0000149**
<0.0003	**0.0003**			<0.0000123	**0.0000123**
<0.0002	**0.0002**			<0.0000415	**0.0000415**
<0.0004	**0.0004**			<0.0000456	**0.0000456**
<0.0003	**0.0003**			<0.0000499	**0.0000499**

12/22/2015 P301-122215-0830 DUP MgCl Deicer LAB DUP				12/22/2015 P304-122215-0920 COS Road Salt	
Conc. (µg/kg)	**EDL (µg/kg)**	**RPD (%)**	**Both results greater than 10x EDL? (Y/N)**	**Conc. (µg/kg)**	**EDL (µg/kg)**
<0.0000117	**0.0000117**			**0.0006**	**0.0001**
<0.0000131	**0.0000131**			<0.0001	**0.0001**
<0.0000143	**0.0000143**			<0.0005	**0.0002**
<0.0000342	**0.0000342**			<0.0005	**0.0005**
<0.0000282	**0.0000282**			<0.0003	**0.0003**
<0.0000275	**0.0000275**			<0.0003	**0.0003**
<0.0000250	**0.000025**			<0.0003	**0.0003**
<0.0000288	**0.0000288**			<0.0003	**0.0003**
<0.0000278	**0.0000278**			<0.0004	**0.0004**
0.000107	**0.0000283**			**0.0029**	**0.0004**
<0.0000303	**0.0000303**			<0.0004	**0.0004**
<0.0000272	**0.0000272**			<0.0003	**0.0003**
<0.0000364	**0.0000364**			<0.0004	**0.0004**
<0.0000114	**0.0000114**			**0.0034**	**0.0005**
<0.0000127	**0.0000127**			<0.0005	**0.0005**
<0.0000212	**0.0000079**			**0.0015**	**0.0004**
<0.0000106	**0.0000106**			<0.0003	**0.0003**
0.0000155	**0.0000071**			**0.0012**	**0.0001**
<0.0000080	**0.000008**			<0.0002	**0.0002**
0.0000253	**0.0000077**			<0.0005	**0.0001**
<0.0000110	**0.0000043**			<0.0001	**0.0001**
<0.0000114	**0.0000114**			<0.0004	**0.0004**
<0.0000039	**0.0000039**			<0.0001	**0.0001**
<0.0000035	**0.0000035**			<0.0001	**0.0001**
<0.0000046	**0.0000046**			<0.0002	**0.0002**
0.0000246	**0.0000064**			**0.0019**	**0.0001**
<0.0000033	**0.0000033**			<0.0001	**0.0001**
<0.0000088	**0.0000088**			<0.0003	**0.0003**
<0.0000035	**0.0000035**			**0.0015**	**0.0001**
<0.0000036	**0.0000036**			<0.0003	**0.0003**
<0.0000059	**0.0000059**			<0.0001	**0.0001**
<0.0000077	**0.0000077**			<0.0001	**0.0001**
<0.0000065	**0.0000065**			<0.0001	**0.0001**
<0.0000126	**0.0000126**			<0.0004	**0.0002**
<0.0000086	**0.0000086**			<0.0001	**0.0001**
<0.0000067	**0.0000067**			<0.0001	**0.0001**
<0.0000254	**0.0000254**			<0.0002	**0.0002**
<0.0000305	**0.0000305**			<0.0002	**0.0002**
<0.0000306	**0.0000306**			<0.0002	**0.0002**

12/22/2015 P304-122215-0920 DUP COS Road Salt LAB DUP				12/22/2015 Replicate #6 Sand (Road Traction) FIELD DUP	
Conc. (µg/kg)	**EDL (µg/kg)**	**RPD (%)**	**Both results greater than 10x EDL? (Y/N)**	**Conc. (µg/kg)**	**EDL (µg/kg)**
<0.0004	**0.0004**			**0.0004**	**0.0001**
<0.0005	**0.0005**			**0.001**	**0.0001**
<0.0005	**0.0005**			**0.001**	**0.0001**
<0.0017	**0.0017**			<0.0002	**0.0002**
<0.0010	**0.001**			**0.0009**	**0.0002**
<0.0010	**0.001**			<0.0002	**0.0002**
<0.0009	**0.0009**			<0.0002	**0.0002**
<0.0011	**0.0011**			<0.0002	**0.0002**
<0.0010	**0.001**			<0.0002	**0.0002**
0.0043	**0.001**	**38.9**	NO	**0.0032**	**0.0002**
<0.0011	**0.0011**			<0.0002	**0.0002**
<0.0010	**0.001**			<0.0002	**0.0002**
<0.0011	**0.0011**			**0.0006**	**0.0002**
0.0012	**0.0002**	**95.7**	NO	<0.0004	**0.0001**
0.0009	**0.0003**			<0.0001	**0.0001**
<0.0005	**0.0002**			**0.0009**	**0.0001**
<0.0003	**0.0003**			<0.0001	**0.0001**
0.0009	**0.0001**	**28.6**	NO	<0.0005	**0.0001**
<0.0002	**0.0002**			<0.0001	**0.0001**
<0.0002	**0.0002**			**0.0006**	**0.0001**
<0.0001	**0.0001**			<0.0001	**0.0001**
<0.0002	**0.0002**			<0.0001	**0.0001**
<0.0001	**0.0001**			<0.0001	**0.0001**
<0.0001	**0.0001**			<0.0001	**0.0001**
<0.0001	**0.0001**			<0.0001	**0.0001**
<0.0010	**0.0001**			**0.0015**	**0.0001**
<0.0001	**0.0001**			<0.0001	**0.0001**
<0.0002	**0.0002**			<0.0001	**0.0001**
0.0011	**0.0001**	**30.8**	YES	**0.0011**	**0.0001**
0.0003	**0.0001**			**0.0002**	**0.0001**
<0.0001	**0.0001**			<0.0001	**0.0001**
0.0004	**0.0002**			<0.0001	**0.0001**
<0.0001	**0.0001**			<0.0001	**0.0001**
<0.0002	**0.0002**			**0.0006**	**0.0001**
<0.0002	**0.0002**			<0.0001	**0.0001**
<0.0001	**0.0001**			<0.0001	**0.0001**
<0.0002	**0.0002**			<0.0001	**0.0001**
<0.0003	**0.0003**			<0.0001	**0.0001**
<0.0003	**0.0003**			**0.0003**	**0.0001**

12/22/2015 Replicate #6 DUP Sand (Road Traction) LAB DUP				2/10/2016 P309-021016-0910 MgCl Deicer	
Conc. (µg/kg)	**EDL (µg/kg)**	**RPD (%)**	**Both results greater than 10x EDL? (Y/N)**	**Conc. (µg/kg)**	**EDL (µg/kg)**
0.0003	**0.0001**	**28.6**	NO	<0.0000148	**0.0000148**
0.0003	**0.0001**	**107.7**	NO	<0.0000239	**0.0000239**
0.0004	**0.0001**	**85.7**	NO	<0.0000271	**0.0000271**
<0.0004	**0.0004**			<0.0002222	**0.0002222**
<0.0003	**0.0003**			<0.0001678	**0.0001678**
<0.0003	**0.0003**			<0.0001677	**0.0001677**
<0.0003	**0.0003**			<0.0001236	**0.0001236**
<0.0003	**0.0003**			<0.0002479	**0.0002479**
<0.0003	**0.0003**			<0.0002103	**0.0002103**
0.0031	**0.0003**	**3.2**	YES	<0.0001986	**0.0001986**
<0.0004	**0.0004**			<0.0002013	**0.0002013**
<0.0003	**0.0003**			<0.0001830	**0.000183**
0.0018	**0.0004**	**100.0**	NO	<0.0003924	**0.0003924**
<0.0001	**0.0001**			<0.0000370	**0.000037**
<0.0004	**0.0002**			<0.0001605	**0.0001605**
0.0005	**0.0001**	**57.1**	NO	<0.0001272	**0.0001272**
<0.0001	**0.0001**			<0.0000872	**0.0000872**
0.001	**0.0001**			<0.0000291	**0.0000291**
<0.0001	**0.0001**			<0.0000454	**0.0000454**
0.0007	**0.0001**	**15.4**	NO	<0.0000329	**0.0000329**
<0.0001	**0.0001**			<0.0000295	**0.0000295**
<0.0001	**0.0001**			<0.0002077	**0.0002077**
<0.0001	**0.0001**			<0.0000190	**0.000019**
0.0003	**0.0001**			<0.0000183	**0.0000183**
<0.0001	**0.0001**			<0.0000564	**0.0000564**
0.002	**0.0001**	**28.6**	YES	<0.0000251	**0.0000251**
<0.0001	**0.0001**			<0.0000156	**0.0000156**
<0.0001	**0.0001**			<0.0001141	**0.0001141**
0.0011	**0.0001**	**0.0**	YES	<0.0000178	**0.0000178**
0.0002	**0.0001**	**0.0**	NO	<0.0002042	**0.0002042**
<0.0001	**0.0001**			<0.0000234	**0.0000234**
<0.0001	**0.0001**			<0.0000340	**0.000034**
<0.0001	**0.0001**			<0.0000308	**0.0000308**
0.0008	**0.0001**	**28.6**	NO	<0.0000537	**0.0000537**
<0.0001	**0.0001**			<0.0000396	**0.0000396**
<0.0001	**0.0001**			<0.0000333	**0.0000333**
<0.0001	**0.0001**			<0.0001431	**0.0001431**
<0.0001	**0.0001**			<0.0000934	**0.0000934**
0.0003	**0.0001**	**0.0**	NO	<0.0000878	**0.0000878**

2/10/2016 P309-021016-0910 DUP MgCl Deicer LAB DUP				2/16/2016 P311-021616-1435 COS Road Salt	
Conc. (µg/kg)	**EDL (µg/kg)**	**RPD (%)**	**Both results greater than 10x EDL? (Y/N)**	**Conc. (µg/kg)**	**EDL (µg/kg)**
<0.0000113	**0.0000113**			<0.0006	**0.0001**
<0.0000187	**0.0000187**			<0.0002	**0.0002**
<0.0000827	**0.000022**			<0.0002	**0.0002**
<0.0001973	**0.0001973**			<0.0035	**0.0035**
<0.0001627	**0.0001627**			<0.0025	**0.0025**
<0.0001626	**0.0001626**			<0.0025	**0.0025**
<0.0001199	**0.0001199**			<0.0020	**0.002**
<0.0002404	**0.0002404**			<0.0034	**0.0034**
<0.0002039	**0.0002039**			<0.0034	**0.0034**
<0.0001926	**0.0001926**			<0.0045	**0.0026**
<0.0001952	**0.0001952**			<0.0028	**0.0028**
<0.0001775	**0.0001775**			<0.0025	**0.0025**
<0.0004445	**0.0004445**			<0.0035	**0.0035**
<0.0000330	**0.000033**			<0.0009	**0.0009**
<0.0001430	**0.000143**			<0.0009	**0.0009**
<0.0001086	**0.0001086**			<0.0007	**0.0007**
<0.0000781	**0.0000781**			<0.0007	**0.0007**
<0.0000260	**0.000026**			<0.0008	**0.0005**
<0.0000404	**0.0000404**			<0.0006	**0.0006**
<0.0000293	**0.0000293**			<0.0005	**0.0005**
<0.0000252	**0.0000252**			<0.0004	**0.0004**
<0.0001851	**0.0001851**			<0.0010	**0.001**
<0.0000162	**0.0000162**			<0.0003	**0.0003**
<0.0000157	**0.0000157**			<0.0003	**0.0003**
<0.0000482	**0.0000482**			<0.0003	**0.0003**
<0.0000224	**0.0000224**			<0.0014	**0.0005**
<0.0000133	**0.0000133**			<0.0002	**0.0002**
<0.0001017	**0.0001017**			<0.0006	**0.0006**
<0.0000406	**0.0000152**			<0.0005	**0.0003**
<0.0001819	**0.0001819**			<0.0007	**0.0007**
<0.0000208	**0.0000208**			<0.0004	**0.0004**
<0.0000303	**0.0000303**			<0.0005	**0.0005**
<0.0000274	**0.0000274**			<0.0004	**0.0004**
<0.0000478	**0.0000478**			<0.0007	**0.0007**
<0.0000353	**0.0000353**			<0.0005	**0.0005**
<0.0000296	**0.0000296**			<0.0004	**0.0004**
<0.0000910	**0.000091**			<0.0010	**0.001**
<0.0000594	**0.0000594**			<0.0007	**0.0007**
<0.0000559	**0.0000559**			<0.0005	**0.0005**

2/16/2016 P311-021616-1435 DUP COS Road Salt LAB DUP				2/16/2016 P312-021616-1430 Sand (Road Traction)	
Conc. (µg/kg)	**EDL (µg/kg)**	**RPD (%)**	**Both results greater than 10x EDL? (Y/N)**	**Conc. (µg/kg)**	**EDL (µg/kg)**
<0.0002	**0.0002**			<0.0002	**0.0002**
<0.0003	**0.0003**			<0.0003	**0.0003**
<0.0004	**0.0004**			<0.0003	**0.0003**
<0.0057	**0.0057**			<0.0045	**0.0045**
<0.0042	**0.0042**			<0.0032	**0.0032**
<0.0042	**0.0042**			<0.0032	**0.0032**
<0.0034	**0.0034**			<0.0025	**0.0025**
<0.0058	**0.0058**			<0.0044	**0.0044**
<0.0058	**0.0058**			<0.0044	**0.0044**
<0.0045	**0.0045**			<0.0034	**0.0034**
<0.0047	**0.0047**			<0.0036	**0.0036**
<0.0043	**0.0043**			<0.0032	**0.0032**
<0.0063	**0.0063**			<0.0046	**0.0046**
<0.0016	**0.0016**			<0.0011	**0.0011**
<0.0015	**0.0015**			<0.0011	**0.0011**
<0.0011	**0.0011**			<0.0027	**0.0009**
<0.0011	**0.0011**			<0.0008	**0.0008**
<0.0008	**0.0008**			<0.0006	**0.0006**
<0.0011	**0.0011**			<0.0008	**0.0008**
<0.0008	**0.0008**			<0.0006	**0.0006**
<0.0007	**0.0007**			<0.0005	**0.0005**
<0.0018	**0.0018**			<0.0013	**0.0013**
<0.0005	**0.0005**			<0.0004	**0.0004**
<0.0005	**0.0005**			<0.0004	**0.0004**
<0.0005	**0.0005**			<0.0004	**0.0004**
<0.0011	**0.0008**			**0.0021**	**0.0005**
<0.0004	**0.0004**			<0.0003	**0.0003**
<0.0010	**0.001**			<0.0007	**0.0007**
<0.0005	**0.0005**			**0.003**	**0.0003**
<0.0012	**0.0012**			<0.0009	**0.0009**
<0.0006	**0.0006**			<0.0005	**0.0005**
<0.0008	**0.0008**			<0.0006	**0.0006**
<0.0007	**0.0007**			<0.0005	**0.0005**
<0.0012	**0.0012**			<0.0009	**0.0009**
<0.0008	**0.0008**			<0.0006	**0.0006**
<0.0007	**0.0007**			<0.0005	**0.0005**
<0.0016	**0.0016**			<0.0014	**0.0014**
<0.0011	**0.0011**			<0.0010	**0.001**
<0.0009	**0.0009**			<0.0008	**0.0008**

ZB-1 (Vista Labs)

2/16/2016
P312-021616-1430 DUP
Sand (Road Traction) LAB DUP

Conc. (µg/kg)	EDL (µg/kg)	RPD (%)	Both results greater than 10x EDL? (Y/N)	Congener Number
<0.0002	**0.0002**			PCB-1
<0.0003	**0.0003**			PCB-2
<0.0003	**0.0003**			PCB-3
<0.0049	**0.0049**			PCB-4/10
<0.0029	**0.0029**			PCB-5/8
<0.0029	**0.0029**			PCB-6
<0.0024	**0.0024**			PCB-7/9
<0.0040	**0.004**			PCB-11
<0.0041	**0.0041**			PCB-12/13
<0.0031	**0.0031**			PCB-14
<0.0033	**0.0033**			PCB-15
<0.0030	**0.003**			PCB-16/32
<0.0037	**0.0037**			PCB-17
<0.0009	**0.0009**			PCB-18
<0.0008	**0.0008**			PCB-19
<0.0009	**0.0006**			PCB-20/21/33
<0.0010	**0.001**			PCB-22
<0.0004	**0.0004**			PCB-23
<0.0006	**0.0006**			PCB-24/27
0.001	**0.0005**			PCB-25
<0.0004	**0.0004**			PCB-26
<0.0010	**0.001**			PCB-28
<0.0003	**0.0003**			PCB-29
<0.0003	**0.0003**			PCB-30
<0.0003	**0.0003**			PCB-31
0.0024	**0.0004**	**13.3**	NO	PCB-34
<0.0002	**0.0002**			PCB-35
<0.0006	**0.0006**			PCB-36
0.0018	**0.0003**	**50.0**	NO	PCB-37
<0.0007	**0.0007**			PCB-38
<0.0003	**0.0003**			PCB-39
<0.0004	**0.0004**			PCB-40
<0.0004	**0.0004**			PCB-41/64/71/72
<0.0009	**0.0005**			PCB-42/59
<0.0005	**0.0005**			PCB-43/49
<0.0004	**0.0004**			PCB-44
<0.0011	**0.0011**			PCB-45
<0.0008	**0.0008**			PCB-46
<0.0006	**0.0006**			PCB-47

	B6C0121	B6C0121		B6C0145
Sample Date:	2/10/2016	2/10/2016		2/16/2016
Sample ID:	V309-021016-0910	B6C0121-DUP1		V312-021616-1430
Sample Name:	MgCl Deicer	MgCl Deicer LAB DUP		Sand (Road Traction)
Congener Name	**Conc. (pg/L)**	**Conc. (pg/L)**	**RPD (%)**	**Conc. (ug/kg)**
2-CB	<110	<124		<0.00586
3-CB	<111	<122		<0.00607
4-CB	<111	<122		<0.00606
2,2'-DiCB	<172	<201		<0.00952
2,3-DiCB	<142	<168		<0.00807
2,3'-DiCB	<146	<173		<0.00828
2,4-DiCB	<144	<171		<0.00818
3,3'-DiCB	<163	<185		<0.00845
3,4-DiCB	<165	<187		<0.00856
3,5-DiCB	<142	<161		<0.00738
4,4'-DiCB	<145	<165		<0.00753
2,2',3-TriCB	<89.6	<87.6		<0.00433
2,2',4-TriCB	<98.1	<96.0		<0.00474
2,2',5-TriCB	<106	<104		<0.00511
2,2',6-TriCB	<105	<103		<0.00539
2,3,3'-TriCB	<144	<167		<0.00529
2,3,4'-TriCB	<143	<166		<0.00526
2,3,5-TriCB	<137	<160		<0.00506
2,3,6-TriCB	<72.3	<70.7		<0.00349
2,3',4-TriCB	<151	<176		<0.00558
2,3',5-TriCB	<134	<156		<0.00495
2,4,4'-TriCB	<134	<156		<0.00495
2,4,5-TriCB	<137	<160		<0.00506
2,4,6-TriCB	<66.6	<64.9		<0.00341
2,4',5-TriCB	<133	<154		<0.00489
2,3',5'-TriCB	<128	<149		<0.00471
3,3',4-TriCB	<177	<177		<0.00505
3,3',5-TriCB	<171	<171		<0.00488
3,4,4'-TriCB	<165	<165		<0.0047
3,4,5-TriCB	<179	<179		<0.00511
3,4',5-TriCB	<177	<176		<0.00503
2,2',3,3'-TeCB	<253	<279		<0.00768
2,2',3,4-TeCB	<162	<179		<0.00492
2,2',3,4'-TeCB	<176	<193		<0.00532
2,2',3,5-TeCB	<206	<232		<0.00611
2,2',3,5'-TeCB	<249	<274		<0.00756
2,2',3,6-TeCB	<225	<254		<0.00669
2,2',3,6'-TeCB	<247	<278		<0.00733
2,2',4,4'-TeCB	<181	<199		<0.00549

B6C0145 2/16/2016 B6C0145-DUP1 Sand (Road Traction) LAB DUP		**B6C0153** 2/23/2016 V313-022316-1018 WSDOT Salt Brine Soln.	**B6C0153** 2/23/2016 B6C0153-DUP1 WSDOT Salt Brine Soln. LAB DUP	
Conc. (ug/kg)	**RPD (%)**	**Conc. (pg/L)**	**Conc. (pg/L)**	**RPD (%)**
<0.00853		<81.1	<83.3	
<0.00853		<85.5	<89.5	
<0.00851		<85.3	<89.3	
<0.0123		<128	<152	
<0.00998		<103	<115	
<0.0102		<106	<118	
<0.0101		<105	<117	
<0.00929		<377	<119	
<0.00941		<109	<121	
<0.00811		<93.5	<104	
<0.00827		<95.5	<106	
0.00794		**134**	<83.0	
<0.0058		**48.1**	<67.3	
<0.00626		<114	<62.5	
<0.0074		<74.2	<77.3	
<0.00617		**65**	<55.4	
<0.00614		<43.0	<55.1	
<0.0059		<41.4	<53.0	
<0.00427		<46.0	<49.6	
<0.00651		<45.6	<58.4	
<0.00577		<40.4	<51.8	
<0.00577		**81.8**	**51.2**	**46.0**
<0.0059		<41.4	<53.0	
<0.00468		<46.9	<48.9	
<0.00571		**74.7**	<53.5	
<0.00549		<38.5	<49.3	
<0.00609		<46.5	<62.8	
<0.00589		<45.0	<60.7	
<0.00568		<43.4	<58.5	
<0.00616		<47.1	<63.5	
<0.00607		<46.4	<62.5	
<0.00986		<81.2	<119	
<0.00631		<52.0	**82.1**	
<0.00683		<56.3	<82.8	
<0.008		<61.2	<93.6	
<0.0097		<80.0	<118	
<0.00875		<66.9	<102	
<0.0096		<73.4	<112	
<0.00705		<58.1	<85.4	

Sample Date: 9/12/2016
Sample ID: Replicate #6
Sample Name: Enis-Flint Yellow Road Paint

Congener Number	Congener Name	Conc. (µg/kg)	EDL (µg/kg)
PCB-001	2-CB	<0.0620	**0.062**
PCB-002	3-CB	<0.0640	**0.064**
PCB-003	4-CB	<0.0660	**0.066**
PCB-004	2,2'-DiCB	<0.0650	**0.065**
PCB-005/008	2,3-DiCB/2,4'-DiCB	**0.0315**	**0.01**
PCB-006	2,3'-DiCB	**0.0102**	**0.01**
PCB-007	2,4-DiCB	<0.0090	**0.009**
PCB-009	2,5-DiCB	<0.0100	**0.01**
PCB-010	2,6-DiCB	<0.0110	**0.011**
PCB-011	3,3'-DiCB	**0.0527**	**0.009**
PCB-012/013	3,4-DiCB/3,4'-DiCB	<0.0100	**0.01**
PCB-014	3,5-DiCB	<0.0090	**0.009**
PCB-015	4,4'-DiCB	<0.0070	**0.007**
PCB-016	2,2',3-TrCB	<0.0138	**0.0138**
PCB-017	2,2',4-TrCB	<0.0091	**0.0091**
PCB-018	2,2',5-TrCB	**0.02**	**0.0053**
PCB-019	2,2',6-TrCB	<0.0062	**0.0062**
PCB-020/033	2,3,3'-TrCB/2,3',4'-TrCB	<0.0016	**0.0016**
PCB-021	2,3,4-TrCB	<0.0017	**0.0017**
PCB-022	2,3,4'-TrCB	<0.0017	**0.0017**
PCB-023	2,3,5-TrCB	<0.0010	**0.001**
PCB-024	2,3,6-TrCB	<0.0078	**0.0078**
PCB-025	2,3',4-TrCB	<0.0009	**0.0009**
PCB-026	2,3',5-TrCB	<0.0008	**0.0008**
PCB-027	2,3',6-TrCB	<0.0031	**0.0031**
PCB-028	2,4,4'-TrCB	**0.0049**	**0.0015**
PCB-029	2,4,5-TrCB	<0.0008	**0.0008**
PCB-030	2,4,6-TrCB	<0.0060	**0.006**
PCB-031	2,4',5-TrCB	<0.0008	**0.0008**
PCB-032	2,4',6-TrCB	<0.0063	**0.0063**
PCB-034	2,3',5'-TrCB	<0.0013	**0.0013**
PCB-035	3,3',4-TrCB	<0.0014	**0.0014**
PCB-036	3,3',5-TrCB	<0.0013	**0.0013**
PCB-037	3,4,4'-TrCB	<0.0020	**0.002**
PCB-038	3,4,5-TrCB	<0.0016	**0.0016**
PCB-039	3,4',5-TrCB	<0.0014	**0.0014**
PCB-040/057	2,2',3,3'-TeCB/2,3,3',5-TeCB	<0.0046	**0.0046**
PCB-041	2,2',3,4'-TeCB	<0.0032	**0.0032**
PCB-042	2,2',3,4'-TeCB	<0.0032	**0.0032**

9/12/2016 Replicate #6 DUP Enis-Flint Yellow Road Paint LAB DUP				8/24/2016 Replicate #8 SWARCO Yellow Road Paint
Conc. (µg/kg)	**EDL (µg/kg)**	**RPD (%)**	**Both results greater than 10x EDL? (Y/N)**	**Conc. (µg/kg)**
<0.1000	**0.1**			<0.1000
<0.0910	**0.091**			<0.0910
<0.0830	**0.083**			<0.0830
<0.2240	**0.224**			<0.2240
<0.0310	**0.031**			<0.0310
<0.0300	**0.03**			<0.0300
<0.0280	**0.028**			<0.0280
<0.0330	**0.033**			<0.0330
<0.0360	**0.036**			<0.0360
0.158	**0.001**	**100.0**	NO	**0.158**
<0.0300	**0.03**			<0.0300
<0.0270	**0.027**			<0.0270
<0.0220	**0.022**			<0.0220
<0.0330	**0.033**			<0.0330
<0.0219	**0.0219**			<0.0219
<0.0125	**0.0125**			<0.0125
<0.0165	**0.0165**			<0.0165
<0.0037	**0.0037**			<0.0037
<0.0042	**0.0042**			<0.0042
<0.0040	**0.004**			<0.0040
<0.0025	**0.0025**			<0.0025
<0.0187	**0.0187**			<0.0187
<0.0020	**0.002**			<0.0020
<0.0019	**0.0019**			<0.0019
<0.0073	**0.0073**			<0.0073
0.0066	**0.0036**	**29.6**	NO	**0.0066**
<0.0018	**0.0018**			<0.0018
<0.0144	**0.0144**			<0.0144
<0.0018	**0.0018**			<0.0018
<0.0150	**0.015**			<0.0150
<0.0032	**0.0032**			<0.0032
<0.0035	**0.0035**			<0.0035
<0.0032	**0.0032**			<0.0032
<0.0047	**0.0047**			<0.0047
<0.0038	**0.0038**			<0.0038
0.0052	**0.0033**			**0.0052**
<0.0045	**0.0045**			<0.0045
<0.0031	**0.0031**			<0.0031
<0.0031	**0.0031**			<0.0031

8/24/2016
Replicate #8 DUP
SWARCO Yellow Road Paint LAB DUP

EDL (µg/kg)	Conc. (µg/kg)	EDL (µg/kg)	RPD (%)	Both results greater than 10x EDL? (Y/N)
0.1	<0.2180	0.218		
0.091	<0.2180	0.218		
0.083	<0.2180	0.218		
0.224	<0.2130	0.213		
0.031	<0.0320	0.032		
0.03	<0.0310	0.031		
0.028	<0.0300	0.03		
0.033	<0.0340	0.034		
0.036	<0.0370	0.037		
0.001	0.18	0.001	13.0	YES
0.03	<0.0310	0.031		
0.027	<0.0280	0.028		
0.022	<0.0240	0.024		
0.033	<0.0287	0.0287		
0.0219	<0.0190	0.019		
0.0125	<0.0108	0.0108		
0.0165	<0.0170	0.017		
0.0037	<0.0033	0.0033		
0.0042	<0.0036	0.0036		
0.004	<0.0035	0.0035		
0.0025	<0.0021	0.0021		
0.0187	<0.0163	0.0163		
0.002	<0.0018	0.0018		
0.0019	<0.0016	0.0016		
0.0073	<0.0063	0.0063		
0.0036	0.0071	0.0032	7.3	NO
0.0018	<0.0016	0.0016		
0.0144	<0.0126	0.0126		
0.0018	<0.0016	0.0016		
0.015	<0.0130	0.013		
0.0032	<0.0027	0.0027		
0.0035	<0.0030	0.003		
0.0032	<0.0028	0.0028		
0.0047	<0.0039	0.0039		
0.0038	<0.0033	0.0033		
0.0033	0.005	0.0028	3.9	NO
0.0045	<0.0040	0.004		
0.0031	<0.0027	0.0027		
0.0031	<0.0027	0.0027		

PCB-043/049	2,2',3,5-TeCB/2,2',4,5'-TeCB
PCB-044	2,2',3,5'-TeCB
PCB-045	2,2',3,6-TeCB
PCB-046	2,2',3,6'-TeCB
PCB-047/048	2,2',4,4'-TeCB/2,2',4,5-TeCB
PCB-050	2,2',4,6-TeCB
PCB-051	2,2',4,6'-TeCB
PCB-052/069	2,2',5,5'-TeCB/2,3',4,6-TeCB
PCB-053	2,2',5,6'-TeCB
PCB-054	2,2',6,6'-TeCB
PCB-055/080	2,3,3',4-TeCB/3,3',5,5'-TeCB
PCB-056	2,3,3',4'-TeCB
PCB-058	2,3,3',5'-TeCB
PCB-059	2,3,3',6-TeCB
PCB-060	2,3,4,4'-TeCB
PCB-061	2,3,4,5-TeCB
PCB-062	2,3,4,6-TeCB
PCB-063	2,3,4',5-TeCB
PCB-064/072	2,3,4',6-TeCB/2,3',5,5'-TeCB
PCB-065/075	2,3,5,6-TeCB/2,4,4',6-TeCB
PCB-066	2,3',4,4'-TeCB
PCB-067	2,3',4,5-TeCB
PCB-068	2,3',4,5'-TeCB
PCB-070	2,3',4',5-TeCB
PCB-071	2,3,4',6-TeCB
PCB-073	2,2',5,5'-TeCB
PCB-074	2,4,4',5-TeCB
PCB-076	2,3',4',5'-TeCB
PCB-077	3,3',4,4'-TeCB
PCB-078	3,3',4,5-TeCB
PCB-079	3,3',4,5'-TeCB
PCB-081	3,4,4',5-TeCB
PCB-082	2,2',3,3',4-PeCB
PCB-083/109	2,2',3,3',5-PeCB
PCB-084	2,2',3,3',6-PeCB
PCB-085	2,2',3,4,4'-PeCB
PCB-086/117	2,3,3',4,6-PeCB
PCB-087/115	2,2',3,4,5'-PeCB/2,3,4,4',6-PeCB
PCB-088	2,2',3,4,6-PeCB
PCB-089	2,2',3,4,6'-PeCB
PCB-090	2,2',3,4',5-PeCB
PCB-091/121	2,2',3,4',6-PeCB/2,3',4,5',6-PeCB
PCB-092	2,2',3,5,5'-PeCB
PCB-093/098/102	2,2',3,5,6-PeCB/2,2',3,4',6'-PeCB/2,2',4,5,6'-PeCB

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0.0082	<0.0029	**0.0029**	<0.0005	**0.0005**
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0.0028	<0.0029	**0.0029**	<0.0004	**0.0004**
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0.0022	<0.0022	**0.0022**	<0.0003	**0.0003**
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0.0022	<0.0022	**0.0022**	<0.0003	**0.0003**
0.0009	<0.0010	**0.001**	<0.0001	**0.0001**
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0.0054	<0.0042	**0.0019**	<0.0002	**0.0002**
0.0062	<0.0022	**0.0022**	<0.0004	**0.0004**
0.006	<0.0021	**0.0021**	<0.0003	**0.0003**
0.0056	<0.0020	**0.002**	<0.0002	**0.0002**
0.0054	<0.0019	**0.0019**	<0.0003	**0.0003**
0.0052	<0.0027	**0.0018**	<0.0003	**0.0003**
0.0045	<0.0016	**0.0016**	<0.0003	**0.0003**
0.0044	<0.0016	**0.0016**	<0.0002	**0.0002**
0.0056	<0.0027	**0.002**	<0.0003	**0.0003**
0.0047	<0.0017	**0.0017**	<0.0002	**0.0002**
0.0064	<0.0023	**0.0023**	<0.0004	**0.0004**
0.0042	<0.0015	**0.0015**	<0.0002	**0.0002**
0.0046	<0.0016	**0.0016**	<0.0002	**0.0002**
0.0051	<0.0020	**0.0018**	<0.0003	**0.0003**
0.0053	<0.0021	**0.0019**	<0.0003	**0.0003**
0.006	<0.0076	**0.0076**	<0.0009	**0.0009**
0.0058	<0.0021	**0.0021**	<0.0003	**0.0003**
0.0057	<0.0020	**0.002**	<0.0003	**0.0003**
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<0.0062	**0.0062**			<0.0006	**0.0006**
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2,2',4,6-TeCB	<224	<261	<0.00733
2,2',4,6'-TeCB	<202	<228	<0.00599
2,2',5,5'-TeCB	<182	<205	<0.00539
2,2',5,6'-TeCB	<206	<232	<0.00612
2,2',6,6'-TeCB	<170	<198	<0.00557
2,3,3',4-TeCB	<141	<161	<0.00426
2,3,3',4'-TeCB	<157	<179	<0.00473
2,3,3',5-TeCB	<153	<207	<0.00483
2,3,3',5'-TeCB	<151	<203	<0.00476
2,3,4,5-TeCB	<152	<206	<0.00481
2,3,4,6-TeCB	<160	<176	<0.00485
2,3,4',5-TeCB	<147	<199	<0.00465
2,3,5,6-TeCB	<165	<181	<0.005
2,3',4',5'-TeCB	<145	<196	<0.00459
2,3',4,5-TeCB	<157	<212	<0.00496
2,3',4,5'-TeCB	<135	<148	<0.00409
2,3',5',6-TeCB	<166	<187	<0.00493
2,4,4',5-TeCB	<141	<191	<0.00446
3,3',4,4'-TeCB	<136	<142	<0.00461
3,3',4,5-TeCB	<141	<159	<0.00493
3,3',4,5'-TeCB	<150	<171	<0.00451
3,3',5,5'-TeCB	<131	<150	<0.00395
3,4,4',5-TeCB	<129	<145	<0.0045
2,2',3,3',4-PeCB	<194	<232	<0.0235
2,2',3,3',5-PeCB	<129	<139	<0.0145
2,2',3,3',6-PeCB	<195	<203	<0.02
2,2',3,4,4'-PeCB	<154	<166	<0.0173
2,2',3,4,5-PeCB	<207	<224	<0.0234
2,2',3,4,5'-PeCB	<135	<146	<0.0152
2,2',3,4,6-PeCB	<213	<213	<0.0203
2,2',3,4,6'-PeCB	<210	<219	<0.0215
2,2',3,4',5-PeCB	<173	<180	<0.0177
2,2',3,5,6-PeCB	<225	<225	<0.0215
2,2',3,5,6'-PeCB	<212	<211	<0.0202
2,2',3,5',6-PeCB	<186	<185	<0.0177
2,2',3,6,6'-PeCB	<156	<167	<0.0149
2,2',3,4',5'-PeCB	<165	<179	<0.0186
2,2',4,4',5-PeCB	<167	<174	<0.0171
2,2',4,4',6-PeCB	<177	<189	<0.0169
2,2',4,5',6-PeCB	<176	<188	<0.0169
2,2',4,6,6'-PeCB	<135	<144	<0.0129
2,3,3',4,4'-PeCB	<80.8	<84.9	<0.0104
2,3,3',4,5-PeCB	<107	<123	<0.0143

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<0.0104	<73.6	<101	
<0.00784	<60.0	<91.8	
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<0.0253	<126	<212	
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<0.0267	<133	<225	
<0.0251	<125	<211	
<0.022	**79.9**	<91.2	
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<0.0226	<110	<173	
<0.0225	<110	<172	
<0.0173	<84.1	<132	
<0.00972	<61.6	<63.5	
<0.0165	**80.3**	<109	

PCB-043/049	2,2',3,5-TeCB/2,2',4,5'-TeCB	<0.0027	**0.0027**
PCB-044	2,2',3,5'-TeCB	<0.0039	**0.0039**
PCB-045	2,2',3,6-TeCB	<0.0030	**0.003**
PCB-046	2,2',3,6'-TeCB	<0.0035	**0.0035**
PCB-047/048	2,2',4,4'-TeCB/2,2',4,5-TeCB	<0.0022	**0.0022**
PCB-050	2,2',4,6-TeCB	<0.0027	**0.0027**
PCB-051	2,2',4,6'-TeCB	<0.0028	**0.0028**
PCB-052/069	2,2',5,5'-TeCB/2,3',4,6-TeCB	<0.0025	**0.0025**
PCB-053	2,2',5,6'-TeCB	<0.0029	**0.0029**
PCB-054	2,2',6,6'-TeCB	<0.0018	**0.0018**
PCB-055/080	2,3,3',4-TeCB/3,3',5,5'-TeCB	<0.0018	**0.0018**
PCB-056	2,3,3',4'-TeCB	<0.0023	**0.0017**
PCB-058	2,3,3',5'-TeCB	<0.0020	**0.002**
PCB-059	2,3,3',6-TeCB	<0.0019	**0.0019**
PCB-060	2,3,4,4'-TeCB	<0.0024	**0.0024**
PCB-061	2,3,4,5-TeCB	<0.0023	**0.0023**
PCB-062	2,3,4,6-TeCB	<0.0022	**0.0022**
PCB-063	2,3,4',5-TeCB	<0.0020	**0.002**
PCB-064/072	2,3,4',6-TeCB/2,3',5,5'-TeCB	<0.0031	**0.0031**
PCB-065/075	2,3,5,6-TeCB/2,4,4',6-TeCB	<0.0024	**0.0024**
PCB-066	2,3',4,4'-TeCB	<0.0016	**0.0016**
PCB-067	2,3',4,5-TeCB	<0.0019	**0.0019**
PCB-068	2,3',4,5'-TeCB	<0.0018	**0.0018**
PCB-070	2,3',4',5-TeCB	<0.0022	**0.0022**
PCB-071	2,3,4',6-TeCB	<0.0017	**0.0017**
PCB-073	2,2',5,5'-TeCB	<0.0022	**0.0022**
PCB-074	2,4,4',5-TeCB	<0.0018	**0.0018**
PCB-076	2,3',4',5'-TeCB	<0.0020	**0.002**
PCB-077	3,3',4,4'-TeCB	<0.0022	**0.0022**
PCB-078	3,3',4,5-TeCB	<0.0018	**0.0018**
PCB-079	3,3',4,5'-TeCB	<0.0017	**0.0017**
PCB-081	3,4,4',5-TeCB	<0.0022	**0.0022**
PCB-082	2,2',3,3',4-PeCB	<0.0039	**0.0039**
PCB-083/109	2,2',3,3',5-PeCB	<0.0048	**0.0048**
PCB-084	2,2',3,3',6-PeCB	<0.0043	**0.0043**
PCB-085	2,2',3,4,4'-PeCB	<0.0036	**0.0036**
PCB-086/117	2,3,3',4,6-PeCB	<0.0026	**0.0026**
PCB-087/115	2,2',3,4,5'-PeCB/2,3,4,4',6-PeCB	<0.0031	**0.0031**
PCB-088	2,2',3,4,6-PeCB	<0.0040	**0.004**
PCB-089	2,2',3,4,6'-PeCB	<0.0068	**0.0068**
PCB-090	2,2',3,4',5-PeCB	<0.0036	**0.0036**
PCB-091/121	2,2',3,4',6-PeCB/2,3',4,5',6-PeCB	<0.0031	**0.0031**
PCB-092	2,2',3,5,5'-PeCB	<0.0035	**0.0035**
PCB-093/098/102	2,2',3,5,6-PeCB/2,2',3,4',6'-PeCB/2,2',4,5,6'-PeCB	<0.0045	**0.0045**

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<0.0029	**0.0029**	<0.0029
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0.0022	<0.0019	**0.0019**
0.0026	<0.0023	**0.0023**
0.0027	<0.0024	**0.0024**
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0.0019	<0.0017	**0.0017**
0.0019	<0.0017	**0.0017**
0.0024	<0.0021	**0.0021**
0.0022	<0.0020	**0.002**
0.0022	<0.0019	**0.0019**
0.0019	<0.0017	**0.0017**
0.003	<0.0027	**0.0027**
0.0024	<0.0021	**0.0021**
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0.0017	<0.0015	**0.0015**
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0.0017	<0.0015	**0.0015**
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0.0028	<0.0024	**0.0024**
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0.0052	<0.0045	**0.0045**
0.0047	<0.0040	**0.004**
0.004	<0.0034	**0.0034**
0.0028	<0.0024	**0.0024**
0.0034	<0.0029	**0.0029**
0.0044	<0.0038	**0.0038**
0.0074	<0.0064	**0.0064**
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PCB-094	2,2',3,5,6'-PeCB
PCB-095	2,2',3,5',6-PeCB
PCB-096	2,2',3,6,6'-PeCB
PCB-097/116	2,2',3,4',5'-PeCB/2,3,4,5,6-PeCB
PCB-099	2,2',4,4',5-PeCB
PCB-100	2,2',4,4',6-PeCB
PCB-101	2,2',4,5,5'-PeCB
PCB-103	2,2',4,5',6-PeCB
PCB-104	2,2',4,6,6'-PeCB
PCB-105/127	2,3,3',4,4'-PeCB/3,3',4,5,5'-PeCB
PCB-106	2,3,3',4,5-PeCB
PCB-107/108	2,3,3',4',5-PeCB/2,3,3',4,5'-PeCB
PCB-110	2,3,3',4',6-PeCB
PCB-111	2,3,3',5,5'-PeCB
PCB-112/119	2,3,3',5,6-PeCB/2,3',4,4',6-PeCB
PCB-113	2,3,3',5',6-PeCB
PCB-114	2,3,4,4',5-PeCB
PCB-118	2,3',4,4',5-PeCB
PCB-120	2,3',4,5,5'-PeCB
PCB-122	2,3,3',4',5'-PeCB
PCB-123	2,3',4,4',5'-PeCB
PCB-124	2,3',4',5,5'-PeCB
PCB-125	2,3',4',5',6-PeCB
PCB-126	3,3',4,4',5-PeCB
PCB-128/162	2,2',3,3',4,4'-HxCB/2,3,3',4',5,5'-HxCB
PCB-129	2,2',3,3',4,5-HxCB
PCB-130	2,2',3,3',4,5'-HxCB
PCB-131	2,2',3,3',4,6-HxCB
PCB-132/161	2,2',3,3',4,6'-HxCB/2,3,3',4,5',6-HxCB
PCB-133	2,2',33',5,5'-HxCB
PCB-134	2,2',3,3',5,6-HxCB
PCB-135	2,2',3,3',5,6'-HxCB
PCB-136/148	2,2',3,3',6,6'-HxCB/2,2',3,4',5,6'-HxCB
PCB-137	2,2',3,4,4',5-HxCB
PCB-138/160	2,2',3,4,4',5'-HxCB/2,3,3',4,5,6-HxCB
PCB-139/149	2,2',3,4,4',6-HxCB/2,2',3,4',5',6-HxCB
PCB-140	2,2',3,4,4',6'-HxCB
PCB-141	2,2',3,4,5,5'-HxCB
PCB-142	2,2',3,4,5,6-HxCB

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2,3,3',4,5'-PeCB	<152	<165	<0.0172
2,3,3',4',6-PeCB	<126	<136	<0.0142
2,3,3',5,5'-PeCB	<115	<125	<0.013
2,3,3',5',6-PeCB	<156	<162	<0.016
2,3,4,4',5-PeCB	<88.3	<85.9	<0.0117
2,3',4,4',6-PeCB	<114	<123	<0.0129
2,3',4,5,5'-PeCB	<108	<117	<0.0122
2,3',4,5',6-PeCB	<136	<136	<0.0129
2,3,3',4',5'-PeCB	<105	<102	<0.0139
2,3',4,4',5'-PeCB	<115	<137	<0.0139
2,3',4',5,5'-PeCB	<111	<132	<0.0134
3,3',4,4',5-PeCB	<101	<104	<0.012
3,3',4,5,5'-PeCB	<92.0	<96.7	<0.0116
2,2',3,3',4,4'-HxCB	<98.0	<85.2	<0.00772
2,2',3,3',4,5-HxCB	<126	<114	<0.0098
2,2',3,3',4,5'-HxCB	<139	<129	<0.0107
2,2',3,3',4,6-HxCB	<130	<126	<0.0103
2,2',3,3',4,6'-HxCB	<98.0	<95.3	<0.00779
2,2',3,3',5,5'-HxCB	<121	<117	<0.00959
2,2',3,3',5,6-HxCB	<118	<115	<0.00937
2,2',3,3',5,6'-HxCB	<222	<233	<0.0118
2,2',3,3',6,6'-HxCB	<155	<163	<0.00821
2,2',3,4,4',5-HxCB	<108	<100	<0.00835
2,2',3,4,4',5'-HxCB	<90.3	**62.5**	**0.0102**
2,2',3,4,4',6-HxCB	<203	<214	<0.0108
2,2',3,4,4',6'-HxCB	<228	<239	<0.0121
2,2',3,4,5,5'-HxCB	<110	<102	<0.0085
2,2',3,4,5',6-HxCB	<207	<218	<0.011
2,2',3,4,6,6'-HxCB	<162	<170	<0.00858
2,2',3,4',5,5'-HxCB	<101	<98.6	<0.00806
2,2',3,4',5,6-HxCB	<227	<239	<0.012
2,2',3,4',5,6'-HxCB	<216	<228	<0.0115
2,2',3,4',6,6'-HxCB	<157	<165	<0.00832
2,2',3,5,5',6-HxCB	<216	<228	<0.0115
2,2',3,5,6,6'-HxCB	<151	<159	<0.00803
2,2',4,4',5,5'-HxCB	<91.6	<89.0	<0.00702
2,2',4,4',5,6'-HxCB	<199	<209	<0.0105
2,2',4,4',6,6'-HxCB	<148	<155	<0.00783

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PCB-095	2,2',3,5',6-PeCB	<0.0037	**0.0037**
PCB-096	2,2',3,6,6'-PeCB	<0.0029	**0.0029**
PCB-097/116	2,2',3,4',5'-PeCB/2,3,4,5,6-PeCB	<0.0031	**0.0031**
PCB-099	2,2',4,4',5-PeCB	<0.0031	**0.0031**
PCB-100	2,2',4,4',6-PeCB	<0.0036	**0.0036**
PCB-101	2,2',4,5,5'-PeCB	<0.0025	**0.0025**
PCB-103	2,2',4,5',6-PeCB	<0.0033	**0.0033**
PCB-104	2,2',4,6,6'-PeCB	<0.0012	**0.0012**
PCB-105/127	2,3,3',4,4'-PeCB/3,3',4,5,5'-PeCB	<0.0013	**0.0013**
PCB-106	2,3,3',4,5-PeCB	<0.0015	**0.0015**
PCB-107/108	2,3,3',4',5-PeCB/2,3,3',4,5'-PeCB	<0.0011	**0.0011**
PCB-110	2,3,3',4',6-PeCB	<0.0026	**0.0026**
PCB-111	2,3,3',5,5'-PeCB	<0.0028	**0.0028**
PCB-112/119	2,3,3',5,6-PeCB/2,3',4,4',6-PeCB	<0.0028	**0.0028**
PCB-113	2,3,3',5',6-PeCB	<0.0027	**0.0027**
PCB-114	2,3,4,4',5-PeCB	<0.0014	**0.0014**
PCB-118	2,3',4,4',5-PeCB	<0.0013	**0.0013**
PCB-120	2,3',4,5,5'-PeCB	<0.0025	**0.0025**
PCB-122	2,3,3',4',5'-PeCB	<0.0012	**0.0012**
PCB-123	2,3',4,4',5'-PeCB	<0.0013	**0.0013**
PCB-124	2,3',4',5,5'-PeCB	<0.0007	**0.0007**
PCB-125	2,3',4',5',6-PeCB	<0.0030	**0.003**
PCB-126	3,3',4,4',5-PeCB	<0.0012	**0.0012**
PCB-128/162	2,2',3,3',4,4'-HxCB/2,3,3',4',5,5'-HxCB	<0.0007	**0.0007**
PCB-129	2,2',3,3',4,5-HxCB	<0.0008	**0.0008**
PCB-130	2,2',3,3',4,5'-HxCB	<0.0009	**0.0009**
PCB-131	2,2',3,3',4,6-HxCB	<0.0011	**0.0011**
PCB-132/161	2,2',3,3',4,6'-HxCB/2,3,3',4,5',6-HxCB	<0.0008	**0.0008**
PCB-133	2,2',33',5,5'-HxCB	<0.0007	**0.0007**
PCB-134	2,2',3,3',5,6-HxCB	<0.0011	**0.0011**
PCB-135	2,2',3,3',5,6'-HxCB	<0.0033	**0.0033**
PCB-136/148	2,2',3,3',6,6'-HxCB/2,2',3,4',5,6'-HxCB	<0.0023	**0.0023**
PCB-137	2,2',3,4,4',5-HxCB	<0.0009	**0.0009**
PCB-138/160	2,2',3,4,4',5'-HxCB/2,3,3',4,5,6-HxCB	**0.0029**	**0.0008**
PCB-139/149	2,2',3,4,4',6-HxCB/2,2',3,4',5',6-HxCB	<0.0008	**0.0008**
PCB-140	2,2',3,4,4',6'-HxCB	<0.0008	**0.0008**
PCB-141	2,2',3,4,5,5'-HxCB	<0.0008	**0.0008**
PCB-142	2,2',3,4,5,6-HxCB	<0.0012	**0.0012**

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PCB-144	2,2',3,4,5',6-HxCB
PCB-145	2,2',3,4,6,6'-HxCB
PCB-146	2,2',3,4',5,5'-HxCB
PCB-147	2,2',3,4',5,6-HxCB
PCB-150	2,2',3,4',6,6'-HxCB
PCB-151	2,2',3,5,5',6-HxCB
PCB-152	2,2',3,5,6,6'-HxCB
PCB-153	2,2',4,4',5,5'-HxCB
PCB-154	2,2',4,4',5,6'-HxCB
PCB-155	2,2',4,4',6,6'-HxCB
PCB-156	2,3,3',4,4',5-HxCB
PCB-157	2,3,3',4,4',5'-HxCB
PCB-158	2,3,3',4,4',6-HxCB
PCB-159	2,3,3',4,5,5'-HxCB
PCB-163/164	2,3,3',4',5,6-HxCB/2,3,3',4',5',6-HxCB
PCB-165	2,3,3',5,5',6-HxCB
PCB-166	2,3,4,4',5,6-HxCB
PCB-167	2,3',4,4',5,5'-HxCB
PCB-168	2,3',4,4',5',6-HxCB
PCB-169	3,3',4,4',5,5'-HxCB
PCB-170	2,2',3,3',4,4',5-HpCB
PCB-171	2,2',3,3',4,4',6-HpCB
PCB-172	2,2',3,3',4,5,5'-HpCB
PCB-173	2,2',3,3',4,5,6-HpCB
PCB-174	2,2',3,3',4,5,6'-HpCB
PCB-175	2,2',3,3',4,5',6-HpCB
PCB-176	2,2',3,3',4,6,6'-HpCB
PCB-177	2,2',3,3',4,5',6'-HpCB
PCB-178	2,2',3,3',5,5',6-HpCB
PCB-179	2,2',3,3',5,6,6'-HpCB
PCB-180	2,2',3,4,4',5,5'-HpCB
PCB-181	2,2',3,4,4',5,6-HpCB
PCB-182/187	2,2',3,4,4',5,6'-HeCB/2,2',3,4',5,5',6-HeCB
PCB-183	2,2',3,4,4',5',6-HpCB
PCB-184	2,2',3,4,4',6,6'-HpCB
PCB-185	2,2',3,4,5,5',6-HpCB
PCB-186	2,2',3,4,5,6,6'-HpCB
PCB-188	2,2',3,4',5,6,6'-HpCB
PCB-189	2,3,3',4,4',5,5'-HpCB
PCB-190	2,3,3',4,4',5,6-HpCB
PCB-191	2,3,3',4,4',5',6-HpCB
PCB-192	2,3,3',4,5,5',6-HpCB
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PCB-194	2,2',3,3',4,4',5,5'-OcCB

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<0.0003	**0.0001**	PCB-208

2,3,3',4,4',5-HxCB	<80.4	<75.8	<0.00658
2,3,3',4,4',5'-HxCB	<86.0	<82.2	<0.00687
2,3,3',4,4',6-HxCB	<84.4	<76.7	<0.00657
2,3,3',4,5,5'-HxCB	<83.0	<72.1	<0.00654
2,3,4,4',5,6-HxCB	<88.8	<77.2	<0.007
2,3',4,4',5,5'-HxCB	<86.7	<75.0	<0.00701
2,3',4,4',5',6-HxCB	<80.8	<78.6	<0.00643
3,3',4,4',5,5'-HxCB	<94.2	<90.2	<0.00802
2,2',3,3',4,4',5-HeCB	<77.9	<80.5	<0.00629
2,2',3,3',4,4',6-HeCB	<82.9	<76.7	<0.00653
2,2',3,3',4,5,5'-HeCB	<89.1	<82.5	<0.00702
2,2',3,3',4,5,6-HeCB	<109	<101	<0.0086
2,2',3,3',4,5,6'-HeCB	<93.6	<86.7	<0.00737
2,2',3,3',4,5',6-HeCB	<90.0	<93.8	<0.00762
2,2',3,3',4,6,6'-HeCB	<64.7	<67.5	<0.00548
2,2',3,3',4,5',6'-HeCB	<95.2	<88.2	<0.0075
2,2',3,3',5,5',6-HeCB	<87.6	<91.4	<0.00742
2,2',3,3',5,6,6'-HeCB	<67.7	<70.6	<0.00573
2,2',3,4,4',5,5'-HeCB	<83.2	<77.1	<0.00656
2,2',3,4,4',5,6-HeCB	<89.4	<82.7	<0.00704
2,2',3,4,4',5,6'-HeCB	<82.9	<86.4	<0.00702
2,2',3,4,4',5',6-HeCB	<77.0	<80.3	<0.00652
2,2',3,4,4',6,6'-HeCB	<70.4	<73.4	<0.00596
2,2',3,4,5,5',6-HeCB	<85.9	<79.5	<0.00676
2,2',3,4,5,6,6'-HeCB	<64.6	<67.4	<0.00547
2,2',3,4',5,6,6'-HeCB	<61.9	<64.5	<0.00524
2,3,3',4,4',5,5'-HeCB	<59.5	<59.7	<0.00485
2,3,3',4,4',5,6-HeCB	<57.9	<59.8	<0.00468
2,3,3',4,4',5',6-HeCB	<64.8	<60.0	<0.0051
2,3,3',4,5,5',6-HeCB	<69.4	<64.2	<0.00547
2,3,3',4',5,5',6-HeCB	<65.1	<60.3	<0.00513
2,2',3,3',4,4',5,5'-OcCB	<58.9	<76.6	<0.0053
2,2',3,3',4,4',5,6-OcCB	<66.7	<86.8	<0.00672
2,2',3,3',4,4',5,6'-OcCB	<145	<177	<0.0112
2,2',3,3',4,4',6,6'-OcCB	<103	<125	<0.00794
2,2',3,3',4,5,5',6-OcCB	<159	<194	<0.0123
2,2',3,3',4,5,5',6'-OcCB	<162	<197	<0.0125
2,2',3,3',4,5,6,6'-OcCB	<116	<142	<0.00895
2,2',3,3',4,5',6,6'-OcCB	<110	<134	<0.00845
2,2',3,3',5,5',6,6'-OcCB	<118	<144	<0.00909
2,2',3,4,4',5,6,6'-OcCB	<112	<136	<0.00862
2,3,3',4,4',5,5',6-OcCB	<47.2	<61.4	<0.00476
2,2',3,3',4,4',5,5',6-NoCB	<67.7	<90.5	<0.00603
2,2',3,3',4,4',5,6,6'-NoCB	<46.3	<58.8	<0.00489
2,2',3,3',4,5,5',6,6'-NoCB	<46.9	<59.6	<0.00496

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<0.00669	<70.2	<86.4	
<0.0069	<69.1	<83.3	
<0.00739	<74.0	<89.1	
<0.00685	<71.3	<90.0	
<0.0071	<69.9	<81.3	
<0.00825	<75.3	<94.1	
<0.00696	<77.2	<87.5	
<0.0063	<77.8	<95.3	
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<0.0055	<67.8	<78.2	
<0.00725	<89.5	<110	
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<0.00576	<70.9	<81.9	
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<0.00653	<80.7	<98.7	
<0.0055	<67.7	<78.2	
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<0.00757	<73.8	<98.3	
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<0.00521	<50.3	<67.7	

PCB-143	2,2',3,4,5,6'-HxCB	<0.0009	**0.0009**
PCB-144	2,2',3,4,5',6-HxCB	<0.0027	**0.0027**
PCB-145	2,2',3,4,6,6'-HxCB	<0.0022	**0.0022**
PCB-146	2,2',3,4',5,5'-HxCB	<0.0007	**0.0007**
PCB-147	2,2',3,4',5,6-HxCB	<0.0025	**0.0025**
PCB-150	2,2',3,4',6,6'-HxCB	<0.0021	**0.0021**
PCB-151	2,2',3,5,5',6-HxCB	<0.0027	**0.0027**
PCB-152	2,2',3,5,6,6'-HxCB	<0.0021	**0.0021**
PCB-153	2,2',4,4',5,5'-HxCB	<0.0008	**0.0008**
PCB-154	2,2',4,4',5,6'-HxCB	<0.0023	**0.0023**
PCB-155	2,2',4,4',6,6'-HxCB	<0.0013	**0.0013**
PCB-156	2,3,3',4,4',5-HxCB	<0.0006	**0.0006**
PCB-157	2,3,3',4,4',5'-HxCB	<0.0006	**0.0006**
PCB-158	2,3,3',4,4',6-HxCB	<0.0005	**0.0005**
PCB-159	2,3,3',4,5,5'-HxCB	<0.0006	**0.0006**
PCB-163/164	2,3,3',4',5,6-HxCB/2,3,3',4',5',6-HxCB	<0.0006	**0.0006**
PCB-165	2,3,3',5,5',6-HxCB	<0.0007	**0.0007**
PCB-166	2,3,4,4',5,6-HxCB	<0.0006	**0.0006**
PCB-167	2,3',4,4',5,5'-HxCB	<0.0006	**0.0006**
PCB-168	2,3',4,4',5',6-HxCB	<0.0006	**0.0006**
PCB-169	3,3',4,4',5,5'-HxCB	<0.0006	**0.0006**
PCB-170	2,2',3,3',4,4',5-HpCB	<0.0005	**0.0005**
PCB-171	2,2',3,3',4,4',6-HpCB	<0.0009	**0.0009**
PCB-172	2,2',3,3',4,5,5'-HpCB	<0.0009	**0.0009**
PCB-173	2,2',3,3',4,5,6-HpCB	<0.0010	**0.001**
PCB-174	2,2',3,3',4,5,6'-HpCB	<0.0010	**0.001**
PCB-175	2,2',3,3',4,5',6-HpCB	<0.0010	**0.001**
PCB-176	2,2',3,3',4,6,6'-HpCB	<0.0008	**0.0008**
PCB-177	2,2',3,3',4,5',6'-HpCB	<0.0009	**0.0009**
PCB-178	2,2',3,3',5,5',6-HpCB	<0.0010	**0.001**
PCB-179	2,2',3,3',5,6,6'-HpCB	<0.0007	**0.0007**
PCB-180	2,2',3,4,4',5,5'-HpCB	<0.0009	**0.0009**
PCB-181	2,2',3,4,4',5,6-HpCB	<0.0009	**0.0009**
PCB-182/187	2,2',3,4,4',5,6'-HeCB/2,2',3,4',5,5',6-HeCB	<0.0009	**0.0009**
PCB-183	2,2',3,4,4',5',6-HpCB	<0.0009	**0.0009**
PCB-184	2,2',3,4,4',6,6'-HpCB	<0.0007	**0.0007**
PCB-185	2,2',3,4,5,5',6-HpCB	<0.0010	**0.001**
PCB-186	2,2',3,4,5,6,6'-HpCB	<0.0008	**0.0008**
PCB-188	2,2',3,4',5,6,6'-HpCB	<0.0008	**0.0008**
PCB-189	2,3,3',4,4',5,5'-HpCB	<0.0004	**0.0004**
PCB-190	2,3,3',4,4',5,6-HpCB	<0.0004	**0.0004**
PCB-191	2,3,3',4,4',5',6-HpCB	<0.0006	**0.0006**
PCB-192	2,3,3',4,5,5',6-HpCB	<0.0007	**0.0007**
PCB-193	2,3,3',4',5,5',6-HpCB	<0.0006	**0.0006**
PCB-194	2,2',3,3',4,4',5,5'-OcCB	<0.0005	**0.0005**

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0.0021	<0.0019	**0.0019**
0.0026	<0.0024	**0.0024**
0.002	<0.0018	**0.0018**
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0.0022	<0.0021	**0.0021**
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0.0004	<0.0004	**0.0004**

PCB-195	2,2',3,3',4,4',5,6-OcCB
PCB-196	2,2',3,3',4,4',5,6'-OcCB
PCB-197	2,2',3,3',4,4',6,6'-OcCB
PCB-198	2,2',3,3',4,5,5',6-OcCB
PCB-199	2,2',3,3',4,5,5',6'-OcCB
PCB-200	2,2',3,3',4,5,6,6'-OcCB
PCB-201	2,2',3,3',4,5',6,6'-OcCB
PCB-202	2,2',3,3',5,5',6,6'-OcCB
PCB-203	2,2',3,4,4',5,5',6-OcCB
PCB-204	2,2',3,4,4',5,6,6'-OcCB
PCB-205	2,3,3',4,4',5,5',6-OcCB
PCB-206	2,2',3,3',4,4',5,5',6-NoCB
PCB-207	2,2',3,3',4,4',5,6,6'-NoCB
PCB-208	2,2',3,3',4,5,5',6,6'-NoCB
PCB-209	2,2',3,3',4,4',5,5',6,6'-DeCB

<0.0017	**0.0017**	<0.0008	**0.0008**
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<0.0011	**0.0011**	<0.0005	**0.0005**
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<0.0010	**0.001**	<0.0005	**0.0005**
<0.0013	**0.0013**	<0.0021	**0.0008**
<0.0014	**0.0014**	<0.0007	**0.0007**
<0.0010	**0.001**	<0.0009	**0.0005**
<0.0012	**0.0012**	<0.0005	**0.0005**
<0.0021	**0.0021**	<0.0009	**0.0009**
<0.0017	**0.0017**	<0.0008	**0.0008**
<0.0019	**0.0019**	<0.0009	**0.0009**
<0.0016	**0.0016**	<0.0033	**0.0006**

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<0.0008	**0.0008**	<0.0026	**0.0006**	<0.0009
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<0.0009	**0.0009**	<0.0007	**0.0007**	<0.0009
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<0.0010	**0.001**	<0.0015	**0.0015**	<0.0022
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0.0009	<0.0012	**0.0009**
0.0007	<0.0007	**0.0007**
0.0009	<0.0009	**0.0009**
0.001	<0.0010	**0.001**
0.0007	<0.0007	**0.0007**
0.0007	<0.0007	**0.0007**
0.0011	<0.0011	**0.0011**
0.0009	<0.0009	**0.0009**
0.0006	<0.0007	**0.0007**
0.0007	<0.0007	**0.0007**
0.0012	<0.0013	**0.0013**
0.0011	<0.0012	**0.0012**
0.0013	<0.0015	**0.0015**
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<0.0936	**0.0936**
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<0.1055	**0.1055**
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<0.1203	**0.1203**

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<0.2637	**0.2637**
<0.2872	**0.2872**
<0.1994	**0.1994**
<0.1909	**0.1909**
<0.1785	**0.1785**
<0.6490	**0.2654**
<0.1874	**0.1874**
<0.3481	**0.3481**
<0.4747	**0.4747**
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<0.3645	**0.3645**
<0.3163	**0.3163**

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0.197	**0.0003**	**28.3**	YES	**0.786**	**0.0002**

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<0.0006	**0.0006**
<0.0002	**0.0002**

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	<0.0001	**0.0001**
	<0.0001	**0.0001**
	<0.0002	**0.0002**
	<0.0003	**0.0001**
	<0.0001	**0.0001**
	<0.0001	**0.0001**
	<0.0002	**0.0002**
	<0.0001	**0.0001**
	<0.0001	**0.0001**
	<0.0001	**0.0001**
	<0.0005	**0.0005**
	<0.0004	**0.0004**
	<0.0005	**0.0005**
	<0.0001	**0.0001**

PCB-209

DeCB	<55.7	<62.5	<0.00302

# of congeners

3	0.0
12	0.0
24	0.0
42	0.0
46	0.0
42	0.0
24	0.0
12	0.0
3	0.0
1	0.0
	0.0

# of congeners

3	#REF!
12	#REF!
24	#REF!
42	#REF!
46	#REF!
42	#REF!
24	#REF!
12	#REF!
3	#REF!
1	#REF!
	#REF!

<0.00483	<50.2	**52.9**

PCB-195	2,2',3,3',4,4',5,6-OcCB	<0.0006	**0.0006**
PCB-196	2,2',3,3',4,4',5,6'-OcCB	<0.0006	**0.0006**
PCB-197	2,2',3,3',4,4',6,6'-OcCB	<0.0008	**0.0008**
PCB-198	2,2',3,3',4,5,5',6-OcCB	<0.0007	**0.0007**
PCB-199	2,2',3,3',4,5,5',6'-OcCB	<0.0005	**0.0005**
PCB-200	2,2',3,3',4,5,6,6'-OcCB	<0.0008	**0.0008**
PCB-201	2,2',3,3',4,5',6,6'-OcCB	<0.0008	**0.0008**
PCB-202	2,2',3,3',5,5',6,6'-OcCB	<0.0010	**0.001**
PCB-203	2,2',3,4,4',5,5',6-OcCB	<0.0005	**0.0005**
PCB-204	2,2',3,4,4',5,6,6'-OcCB	<0.0008	**0.0008**
PCB-205	2,3,3',4,4',5,5',6-OcCB	<0.0005	**0.0005**
PCB-206	2,2',3,3',4,4',5,5',6-NoCB	<0.0020	**0.002**
PCB-207	2,2',3,3',4,4',5,6,6'-NoCB	<0.0020	**0.002**
PCB-208	2,2',3,3',4,5,5',6,6'-NoCB	<0.0021	**0.0021**
PCB-209	2,2',3,3',4,4',5,5',6,6'-DeCB	**0.0059**	**0.0008**

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<0.0005	**0.0005**			<0.0005
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<0.0004	**0.0004**			<0.0004
<0.0006	**0.0006**			<0.0006
<0.0004	**0.0004**			<0.0004
<0.0017	**0.0017**			<0.0017
<0.0018	**0.0018**			<0.0018
<0.0020	**0.002**			<0.0020
0.0077	**0.0006**	**26.5**	NO	**0.0077**

0.0005	<0.0004	**0.0004**		
0.0005	<0.0004	**0.0004**		
0.0007	<0.0005	**0.0005**		
0.0006	<0.0005	**0.0005**		
0.0004	<0.0004	**0.0004**		
0.0006	<0.0005	**0.0005**		
0.0006	<0.0005	**0.0005**		
0.0008	<0.0006	**0.0006**		
0.0004	<0.0004	**0.0004**		
0.0006	<0.0005	**0.0005**		
0.0004	<0.0003	**0.0003**		
0.0017	<0.0015	**0.0015**		
0.0018	<0.0015	**0.0015**		
0.002	<0.0016	**0.0016**		
0.0006	**0.009**	**0.0005**	**15.6**	YES

# of congeners	
3	#REF!
12	#REF!
24	#REF!
42	#REF!
46	#REF!
42	#REF!
24	#REF!
12	#REF!
3	#REF!
1	#REF!
	#REF!

City of Spokane PCB Product Testing Results - Field Duplicate QC

Sample Date:
Sample ID:
Sample Name:

Congener Number	Congener Name
PCB-001	2-CB
PCB-002	3-CB
PCB-003	4-CB
PCB-004	2,2'-DiCB
PCB-005/008	2,3-DiCB/2,4'-DiCB
PCB-006	2,3'-DiCB
PCB-007	2,4-DiCB
PCB-009	2,5-DiCB
PCB-010	2,6-DiCB
PCB-011	3,3'-DiCB
PCB-012/013	3,4-DiCB/3,4'-DiCB
PCB-014	3,5-DiCB
PCB-015	4,4'-DiCB
PCB-016	2,2',3-TrCB
PCB-017	2,2',4-TrCB
PCB-018	2,2',5-TrCB
PCB-019	2,2',6-TrCB
PCB-020/033	2,3,3'-TrCB/2,3',4'-TrCB
PCB-021	2,3,4-TrCB
PCB-022	2,3,4'-TrCB
PCB-023	2,3,5-TrCB
PCB-024	2,3,6-TrCB
PCB-025	2,3',4-TrCB
PCB-026	2,3',5-TrCB
PCB-027	2,3',6-TrCB
PCB-028	2,4,4'-TrCB
PCB-029	2,4,5-TrCB
PCB-030	2,4,6-TrCB
PCB-031	2,4',5-TrCB
PCB-032	2,4',6-TrCB
PCB-034	2,3',5'-TrCB
PCB-035	3,3',4-TrCB
PCB-036	3,3',5-TrCB
PCB-037	3,4,4'-TrCB
PCB-038	3,4,5-TrCB
PCB-039	3,4',5-TrCB
PCB-040/057	2,2',3,3'-TeCB/2,3,3',5-TeCB
PCB-041	2,2',3,4'-TeCB
PCB-042	2,2',3,4'-TeCB

9/10/2014 001-091014-1335 yl rd paint (ennis)		9/10/2014 replicate #2 yl rd paint (ennis)				9/10/2014 003-091014-1340 wt rd paint (ennis)
Conc. (µg/kg)	**EDL (µg/kg)**	**Conc. (µg/kg)**	**EDL (µg/kg)**	**RPD (%)**	**Both results greater than 10x EDL? (Y/N)**	**Conc. (µg/kg)**
<0.0284	**0.0284**	<0.0061	**0.0061**			<0.0122
<0.0361	**0.0361**	<0.0088	**0.0088**			<0.0046
<0.0395	**0.0395**	<0.0120	**0.012**			<0.0068
<0.0155	**0.01**	<0.0049	**0.0049**			**0.0086**
<0.0156	**0.0156**	**0.0112**	**0.0035**			**0.0148**
0.0114	**0.0068**	<0.0038	**0.0038**			<0.0019
<0.0091	**0.0058**	<0.0033	**0.0033**			<0.0016
<0.0071	**0.0071**	<0.0040	**0.004**			<0.0020
<0.0068	**0.0068**	<0.0039	**0.0039**			<0.0019
0.0534	**0.0189**	**0.447**	**0.0043**	**157.3**	NO	**0.0726**
<0.0180	**0.018**	<0.0041	**0.0041**			<0.0020
<0.0245	**0.0187**	<0.0042	**0.0042**			<0.0021
0.0285	**0.0259**	<0.0068	**0.0068**			<0.0029
<0.0059	**0.0042**	<0.0024	**0.0024**			**0.0048**
<0.0035	**0.0035**	<0.0020	**0.002**			<0.0011
0.0122	**0.003**	**0.0098**	**0.0018**	**21.8**	NO	**0.0066**
<0.0047	**0.0047**	<0.0022	**0.0022**			<0.0013
<0.0049	**0.0034**	**0.0091**	**0.0019**			**0.0058**
<0.0042	**0.0042**	<0.0024	**0.0024**			<0.0013
<0.0041	**0.0041**	<0.0023	**0.0023**			<0.0036
<0.0031	**0.0031**	<0.0019	**0.0019**			<0.0010
<0.0029	**0.0029**	<0.0017	**0.0017**			<0.0009
<0.0030	**0.003**	<0.0018	**0.0018**			<0.0010
<0.0027	**0.0027**	**0.0031**	**0.0016**			<0.0009
<0.0018	**0.0018**	<0.0011	**0.0011**			<0.0006
0.0107	**0.0031**	<0.0044	**0.0018**			**0.0061**
<0.0024	**0.0024**	<0.0014	**0.0014**			**0.0028**
<0.0025	**0.0025**	<0.0014	**0.0014**			<0.0008
0.0153	**0.0023**	**0.0045**	**0.0014**	**109.1**	NO	**0.0054**
<0.0026	**0.0026**	<0.0015	**0.0015**			**0.0031**
<0.0034	**0.0034**	<0.0020	**0.002**			<0.0011
<0.0042	**0.0042**	**0.338**	**0.0024**			<0.0013
<0.0035	**0.0035**	**0.006**	**0.002**			<0.0014
<0.0052	**0.0052**	<0.0038	**0.0038**			<0.0018
<0.0042	**0.0042**	<0.0024	**0.0024**			<0.0019
<0.0036	**0.0036**	<0.0021	**0.0021**			<0.0011
<0.0027	**0.0027**	<0.0020	**0.002**			<0.0014
<0.0031	**0.0031**	<0.0023	**0.0023**			<0.0016
<0.0031	**0.0031**	<0.0023	**0.0023**			<0.0016

	9/10/2014 replicate #3 wt rd paint (ennis)				9/18/2014 008-091814-0925 Deicer		9/18/2014 replicate #4 Deicer
EDL (µg/kg)	**Conc. (µg/kg)**	**EDL (µg/kg)**	**RPD (%)**	**Both results greater than 10x EDL? (Y/N)**	**Conc. (µg/kg)**	**EDL (µg/kg)**	**Conc. (µg/kg)**
0.0031	**0.0052**	**0.0026**			<0.0030	**0.003**	<0.0052
0.0046	<0.0071	**0.004**			<0.0047	**0.0047**	<0.0048
0.0068	<0.0060	**0.006**			<0.0081	**0.0081**	<0.0090
0.0028	<0.0025	**0.0025**			<0.0053	**0.0053**	<0.0136
0.0018	**0.0049**	**0.0016**	**100.5**	NO	<0.0027	**0.0027**	<0.0058
0.0019	<0.0018	**0.0018**			<0.0071	**0.0071**	<0.0039
0.0016	<0.0015	**0.0015**			<0.0061	**0.0061**	<0.0050
0.002	<0.0018	**0.0018**			<0.0074	**0.0074**	<0.0041
0.0019	<0.0018	**0.0018**			<0.0072	**0.0072**	<0.0039
0.0021	**0.0917**	**0.002**	**23.3**	YES	**0.0258**	**0.0032**	<0.0070
0.002	<0.0019	**0.0019**			<0.0031	**0.0031**	<0.0066
0.0021	<0.0020	**0.002**			<0.0032	**0.0032**	<0.0069
0.0029	<0.0028	**0.0028**			<0.0044	**0.0044**	<0.0096
0.0013	**0.0023**	**0.0014**	**70.4**	NO	<0.0029	**0.0029**	**0.006**
0.0011	<0.0014	**0.0012**			<0.0024	**0.0024**	<0.0029
0.001	**0.0057**	**0.0011**	**14.6**	NO	<0.0021	**0.0021**	**0.0077**
0.0013	**0.002**	**0.0016**			<0.0019	**0.0019**	<0.0022
0.001	**0.0033**	**0.0011**	**54.9**	NO	**0.0049**	**0.0023**	<0.0028
0.0013	<0.0014	**0.0014**			<0.0029	**0.0029**	<0.0035
0.0013	<0.0014	**0.0014**			<0.0028	**0.0028**	<0.0047
0.001	<0.0011	**0.0011**			<0.0022	**0.0022**	<0.0026
0.0009	<0.0010	**0.001**			<0.0020	**0.002**	<0.0024
0.001	<0.0011	**0.0011**			<0.0020	**0.002**	<0.0025
0.0009	<0.0010	**0.001**			<0.0018	**0.0018**	<0.0022
0.0006	<0.0007	**0.0007**			<0.0013	**0.0013**	<0.0015
0.001	**0.0093**	**0.0011**	**41.6**	NO	**0.0035**	**0.0021**	**0.0079**
0.0008	<0.0008	**0.0008**			<0.0016	**0.0016**	<0.0020
0.0008	<0.0009	**0.0009**			<0.0017	**0.0017**	<0.0021
0.0007	<0.0037	**0.0008**			<0.0016	**0.0016**	<0.0019
0.0008	<0.0025	**0.0009**			<0.0018	**0.0018**	<0.0021
0.0011	<0.0015	**0.0012**			<0.0024	**0.0024**	<0.0028
0.0013	<0.0014	**0.0014**			<0.0052	**0.0029**	<0.0035
0.0011	**0.0032**	**0.0012**			<0.0024	**0.0024**	<0.0029
0.0018	<0.0017	**0.0017**			<0.0098	**0.0098**	<0.0150
0.0013	<0.0014	**0.0014**			<0.0029	**0.0029**	<0.0035
0.0011	<0.0012	**0.0012**			<0.0025	**0.0025**	<0.0030
0.0014	<0.0013	**0.0013**			<0.0039	**0.0039**	<0.0096
0.0016	<0.0015	**0.0015**			<0.0045	**0.0045**	**0.094**
0.0016	<0.0042	**0.0015**			<0.0044	**0.0044**	<0.0109

EDL (µg/kg)	RPD (%)	Both results greater than 10x EDL? (Y/N)	8/27/2014 018-082714-1455 used motor oil Conc. (µg/kg)	EDL (µg/kg)	8/27/2014 Replicate #1 used motor oil Conc. (µg/kg)	EDL (µg/kg)	RPD (%)
0.003			0.103	0.077	<0.2300	0.0682	
0.0048			<0.0697	0.0697	<0.0808	0.0808	
0.009			<0.0535	0.0535	0.115	0.0802	
0.0057			<0.1214	0.1214	0.201	0.0438	
0.0058			<0.0790	0.079	<0.0296	0.0296	
0.0039			<0.0854	0.0854	<0.0320	0.032	
0.0033			<0.0730	0.073	<0.0274	0.0274	
0.0041			<0.0894	0.0894	<0.0335	0.0335	
0.0039			<0.0861	0.0861	<0.0323	0.0323	
0.007			<0.4280	0.0957	0.388	0.0359	
0.0066			<0.0910	0.091	<0.0341	0.0341	
0.0069			<0.0948	0.0948	<0.0355	0.0355	
0.0096			<0.1343	0.1343	<0.0524	0.0524	
0.0035			<0.0706	0.0706	0.0482	0.0278	
0.0029			<0.0596	0.0596	0.04	0.0234	
0.0025			<0.0520	0.052	0.091	0.0209	
0.0022			<0.0547	0.0547	<0.0193	0.0193	
0.0028			0.0967	0.0565	<0.0222	0.0222	
0.0035			<0.0703	0.0703	<0.0276	0.0276	
0.0034			<0.0687	0.0687	<0.0904	0.027	
0.0026			<0.0537	0.0537	<0.0340	0.0215	
0.0024			<0.0489	0.0489	<0.0192	0.0192	
0.0025			<0.0511	0.0511	<0.0205	0.0205	
0.0022			<0.0455	0.0455	0.0796	0.0182	
0.0015			<0.0314	0.0314	<0.0126	0.0126	
0.0026	77.2	NO	<0.0524	0.0524	<0.0325	0.0206	
0.002			<0.0406	0.0406	<0.0163	0.0163	
0.0021			<0.0423	0.0423	<0.0166	0.0166	
0.0019			0.128	0.0387	<0.0157	0.0155	
0.0021			<0.0434	0.0434	<0.0170	0.017	
0.0028			<0.0576	0.0576	<0.0227	0.0227	
0.0035			<0.0707	0.0707	<0.0278	0.0278	
0.0029			<0.0584	0.0584	<0.0230	0.023	
0.015			<0.1495	0.1495	<0.0802	0.0802	
0.0035			<0.0699	0.0699	<0.0394	0.0275	
0.003			<0.0613	0.0613	<0.0241	0.0241	
0.0096			<0.0829	0.0829	<0.0427	0.0427	
0.011			<0.0950	0.095	<0.0490	0.049	
0.0109			<0.0937	0.0937	<0.0483	0.0483	

Both results greater than 10x EDL? (Y/N)	12/22/2015 P301-122215-0830 MgCl Deicer Conc. (µg/kg)	EDL (µg/kg)	12/22/2015 Replicate #1 MgCl Deicer FIELD DUP Conc. (µg/kg)	EDL (µg/kg)	RPD (%)
	<0.0000051	**0.0000051**	<0.0000177	**0.0000047**	
	<0.0000115	**0.0000115**	<0.0000643	**0.0000106**	
	<0.0000261	**0.0000261**	<0.0000233	**0.0000233**	
	<0.0000191	**0.0000191**	<0.0000163	**0.0000163**	
	<0.0000218	**0.0000218**	<0.0000189	**0.0000189**	
	<0.0000212	**0.0000212**	<0.0000184	**0.0000184**	
	<0.0000192	**0.0000192**	<0.0000166	**0.0000166**	
	<0.0000232	**0.0000232**	<0.0000201	**0.0000201**	
	<0.0000268	**0.0000268**	<0.0000232	**0.0000232**	
	<0.0000217	**0.0000217**	**0.00016**	**0.0000188**	
	<0.0000213	**0.0000213**	<0.0000185	**0.0000185**	
	<0.0000198	**0.0000198**	<0.0000172	**0.0000172**	
	<0.0000332	**0.0000332**	<0.0000295	**0.0000295**	
	<0.0000418	**0.0000418**	<0.0000366	**0.0000366**	
	<0.0000495	**0.0000495**	<0.0000434	**0.0000434**	
	<0.0000369	**0.0000369**	<0.0000320	**0.000032**	
	<0.0000274	**0.0000274**	<0.0000229	**0.0000229**	
	<0.0000116	**0.0000116**	<0.0000101	**0.0000101**	
	<0.0000184	**0.0000184**	<0.0000162	**0.0000162**	
	<0.0000149	**0.0000149**	<0.0000130	**0.000013**	
	<0.0000096	**0.0000096**	<0.0000083	**0.0000083**	
	<0.0000342	**0.0000342**	<0.0000300	**0.00003**	
	<0.0000096	**0.0000096**	<0.0000084	**0.0000084**	
	<0.0000073	**0.0000073**	<0.0000063	**0.0000063**	
	<0.0000199	**0.0000199**	<0.0000172	**0.0000172**	
	<0.0000107	**0.0000107**	<0.0000094	**0.0000094**	
	<0.0000070	**0.000007**	<0.0000061	**0.0000061**	
	<0.0000315	**0.0000315**	<0.0000276	**0.0000276**	
	<0.0000074	**0.0000074**	**0.0000336**	**0.0000064**	
	<0.0000280	**0.000028**	<0.0000246	**0.0000246**	
	<0.0000118	**0.0000118**	<0.0000104	**0.0000104**	
	<0.0000148	**0.0000148**	<0.0000130	**0.000013**	
	<0.0000107	**0.0000107**	<0.0000094	**0.0000094**	
	<0.0000223	**0.0000223**	<0.0000203	**0.0000203**	
	<0.0000149	**0.0000149**	<0.0000131	**0.0000131**	
	<0.0000123	**0.0000123**	<0.0000108	**0.0000108**	
	<0.0000415	**0.0000415**	<0.0000371	**0.0000371**	
	<0.0000456	**0.0000456**	<0.0000408	**0.0000408**	
	<0.0000499	**0.0000499**	<0.0000446	**0.0000446**	

Both results greater than 10x EDL? (Y/N)	1/7/2016 P302-010716-1030 CaCl Deicer Conc. (µg/kg)	EDL (µg/kg)	1/7/2016 Replicate #2 CaCl Deicer FIELD DUP Conc. (µg/kg)	EDL (µg/kg)	RPD (%)
	<0.0000040	**0.000004**	<0.0000034	**0.0000034**	
	<0.0000092	**0.0000092**	<0.0000048	**0.0000048**	
	<0.0000243	**0.0000243**	<0.0000361	**0.0000057**	
	<0.0000129	**0.0000129**	<0.0000341	**0.0000341**	
	0.0000818	**0.0000152**	<0.0000453	**0.0000453**	
	0.0000983	**0.0000148**	<0.0000440	**0.000044**	
	<0.0000134	**0.0000134**	<0.0000399	**0.0000399**	
	<0.0000162	**0.0000162**	<0.0000481	**0.0000481**	
	<0.0000187	**0.0000187**	<0.0000556	**0.0000556**	
	0.000145	**0.0000151**	**0.000309**	**0.0000451**	**72.2**
	<0.0000149	**0.0000149**	<0.0000444	**0.0000444**	
	<0.0000138	**0.0000138**	<0.0000412	**0.0000412**	
	<0.0000454	**0.0000245**	<0.0000921	**0.0000921**	
	<0.0000329	**0.0000329**	<0.0000856	**0.0000856**	
	<0.0000390	**0.000039**	<0.0001015	**0.0001015**	
	<0.0000289	**0.0000289**	<0.0000778	**0.0000778**	
	<0.0000175	**0.0000175**	<0.0000415	**0.0000415**	
	0.0000533	**0.0000091**	<0.0000237	**0.0000237**	
	<0.0000145	**0.0000145**	<0.0000378	**0.0000378**	
	<0.0000117	**0.0000117**	<0.0000305	**0.0000305**	
	<0.0000075	**0.0000075**	<0.0000203	**0.0000203**	
	<0.0000270	**0.000027**	<0.0000702	**0.0000702**	
	<0.0000075	**0.0000075**	<0.0000203	**0.0000203**	
	<0.0000057	**0.0000057**	<0.0000154	**0.0000154**	
	<0.0000155	**0.0000155**	<0.0000419	**0.0000419**	
	0.0000639	**0.0000084**	<0.0000219	**0.0000219**	
	<0.0000055	**0.0000055**	<0.0000147	**0.0000147**	
	<0.0000248	**0.0000248**	<0.0000646	**0.0000646**	
	0.0000466	**0.0000058**	<0.0000155	**0.0000155**	
	<0.0000221	**0.0000221**	<0.0000575	**0.0000575**	
	<0.0000093	**0.0000093**	<0.0000242	**0.0000242**	
	<0.0000117	**0.0000117**	<0.0000304	**0.0000304**	
	<0.0000084	**0.0000084**	<0.0000220	**0.000022**	
	<0.0000212	**0.0000212**	<0.0000614	**0.0000614**	
	<0.0000117	**0.0000117**	<0.0000306	**0.0000306**	
	<0.0000097	**0.0000097**	<0.0000253	**0.0000253**	
	<0.0000252	**0.0000252**	<0.0000551	**0.0000551**	
	<0.0000277	**0.0000277**	<0.0000606	**0.0000606**	
	<0.0000303	**0.0000303**	<0.0000662	**0.0000662**	

Both results greater than 10x EDL? (Y/N)	1/7/2016 P303-010716-0938 WSDOT Salt Brine Soln. Conc. (µg/kg)	EDL (µg/kg)	1/7/2016 Replicate #3 WSDOT Salt Brine Soln. FIELD DUP Conc. (µg/kg)	EDL (µg/kg)
	<0.0000037	**0.0000037**	<0.0000046	**0.0000046**
	<0.0000084	**0.0000084**	<0.0000087	**0.0000087**
	<0.0000183	**0.0000183**	<0.0000108	**0.0000108**
	<0.0000112	**0.0000112**	<0.0000099	**0.0000099**
	<0.0000661	**0.0000128**	**0.0000665**	**0.0000107**
	<0.0000125	**0.0000125**	<0.0000104	**0.0000104**
	<0.0000113	**0.0000113**	<0.0000094	**0.0000094**
	<0.0000137	**0.0000137**	<0.0000113	**0.0000113**
	<0.0000158	**0.0000158**	<0.0000131	**0.0000131**
NO	**0.000128**	**0.0000128**	**0.000165**	**0.0000106**
	<0.0000126	**0.0000126**	<0.0000104	**0.0000104**
	<0.0000117	**0.0000117**	<0.0000097	**0.0000097**
	<0.0000197	**0.0000197**	**0.0000355**	**0.0000149**
	<0.0000217	**0.0000217**	<0.0000199	**0.0000199**
	<0.0000258	**0.0000258**	<0.0000235	**0.0000235**
	<0.0000199	**0.0000199**	**0.0000656**	**0.0000186**
	<0.0000136	**0.0000136**	<0.0000130	**0.000013**
	<0.0000060	**0.000006**	**0.0000368**	**0.0000055**
	<0.0000096	**0.0000096**	<0.0000088	**0.0000088**
	0.0000385	**0.0000077**	**0.0000413**	**0.0000071**
	<0.0000052	**0.0000052**	<0.0000049	**0.0000049**
	<0.0000178	**0.0000178**	<0.0000163	**0.0000163**
	<0.0000052	**0.0000052**	<0.0000123	**0.0000049**
	<0.0000039	**0.0000039**	<0.0000037	**0.0000037**
	<0.0000107	**0.0000107**	<0.0000100	**0.00001**
	0.0000687	**0.0000056**	**0.0000489**	**0.0000051**
	<0.0000038	**0.0000038**	<0.0000035	**0.0000035**
	<0.0000164	**0.0000164**	<0.0000150	**0.000015**
	0.0000656	**0.000004**	**0.0000452**	**0.0000037**
	<0.0000146	**0.0000146**	<0.0000133	**0.0000133**
	<0.0000062	**0.0000062**	<0.0000056	**0.0000056**
	<0.0000077	**0.0000077**	<0.0000070	**0.000007**
	<0.0000056	**0.0000056**	<0.0000051	**0.0000051**
	<0.0000121	**0.0000121**	<0.0000107	**0.0000107**
	<0.0000078	**0.0000078**	<0.0000071	**0.0000071**
	<0.0000064	**0.0000064**	<0.0000059	**0.0000059**
	<0.0000216	**0.0000216**	<0.0000210	**0.000021**
	<0.0000237	**0.0000237**	<0.0000231	**0.0000231**
	<0.0000259	**0.0000259**	<0.0000253	**0.0000253**

RPD (%)	Both results greater than 10x EDL? (Y/N)	12/22/2015 P304-122215-0920 COS Road Salt Conc. (µg/kg)	EDL (µg/kg)	12/22/2015 Replicate #4 COS Road Salt FIELD DUP Conc. (µg/kg)	EDL (µg/kg)	RPD (%)
		0.0006	**0.0001**	**0.0004**	**0.0001**	**40.0**
		<0.0001	**0.0001**	<0.0001	**0.0001**	
		<0.0005	**0.0002**	<0.0001	**0.0001**	
		<0.0005	**0.0005**	<0.0004	**0.0004**	
		<0.0003	**0.0003**	<0.0003	**0.0003**	
		<0.0003	**0.0003**	<0.0003	**0.0003**	
		<0.0003	**0.0003**	<0.0003	**0.0003**	
		<0.0003	**0.0003**	<0.0003	**0.0003**	
		<0.0004	**0.0004**	<0.0003	**0.0003**	
25.3	NO	**0.0029**	**0.0004**	**0.0028**	**0.0003**	**3.5**
		<0.0004	**0.0004**	<0.0003	**0.0003**	
		<0.0003	**0.0003**	<0.0003	**0.0003**	
		<0.0004	**0.0004**	<0.0004	**0.0004**	
		0.0034	**0.0005**	<0.0025	**0.0005**	
		<0.0005	**0.0005**	<0.0007	**0.0005**	
		0.0015	**0.0004**	<0.0014	**0.0004**	
		<0.0003	**0.0003**	<0.0002	**0.0002**	
		0.0012	**0.0001**	<0.0005	**0.0001**	
		<0.0002	**0.0002**	<0.0002	**0.0002**	
7.0	NO	<0.0005	**0.0001**	<0.0006	**0.0001**	
		<0.0001	**0.0001**	<0.0001	**0.0001**	
		<0.0004	**0.0004**	<0.0004	**0.0004**	
		<0.0001	**0.0001**	<0.0001	**0.0001**	
		<0.0001	**0.0001**	<0.0001	**0.0001**	
		<0.0002	**0.0002**	<0.0002	**0.0002**	
33.7	NO	**0.0019**	**0.0001**	**0.0015**	**0.0001**	**23.5**
		<0.0001	**0.0001**	<0.0001	**0.0001**	
		<0.0003	**0.0003**	<0.0003	**0.0003**	
36.8	YES	**0.0015**	**0.0001**	**0.0013**	**0.0001**	**14.3**
		<0.0003	**0.0003**	<0.0003	**0.0003**	
		<0.0001	**0.0001**	<0.0001	**0.0001**	
		<0.0001	**0.0001**	<0.0001	**0.0001**	
		<0.0001	**0.0001**	<0.0001	**0.0001**	
		<0.0004	**0.0002**	<0.0002	**0.0002**	
		<0.0001	**0.0001**	<0.0001	**0.0001**	
		<0.0001	**0.0001**	<0.0001	**0.0001**	
		<0.0002	**0.0002**	<0.0002	**0.0002**	
		<0.0002	**0.0002**	<0.0002	**0.0002**	
		<0.0002	**0.0002**	<0.0002	**0.0002**	

Both results greater than 10x EDL? (Y/N)	1/7/2016 P305-010716-0935 WSDOT NaCl salt Conc. (µg/kg)	EDL (µg/kg)	1/7/2016 Replicate #5 WSDOT NaCl salt FIELD DUP Conc. (µg/kg)	EDL (µg/kg)	RPD (%)
NO	**0.0008**	**0.0001**	<0.0001	**0.0001**	
	<0.0002	**0.0002**	<0.0001	**0.0001**	
	0.0007	**0.0002**	**0.0004**	**0.0002**	**54.5**
	<0.0005	**0.0005**	<0.0004	**0.0004**	
	<0.0004	**0.0004**	<0.0003	**0.0003**	
	<0.0004	**0.0004**	<0.0003	**0.0003**	
	<0.0004	**0.0004**	<0.0003	**0.0003**	
	<0.0004	**0.0004**	<0.0003	**0.0003**	
	<0.0004	**0.0004**	<0.0003	**0.0003**	
NO	**0.0046**	**0.0004**	**0.0028**	**0.0003**	**48.6**
	<0.0004	**0.0004**	<0.0003	**0.0003**	
	<0.0004	**0.0004**	<0.0003	**0.0003**	
	<0.0005	**0.0005**	<0.0004	**0.0004**	
	<0.0006	**0.0006**	**0.0041**	**0.0004**	
	<0.0006	**0.0006**	<0.0004	**0.0004**	
	<0.0005	**0.0005**	<0.0003	**0.0003**	
	<0.0003	**0.0003**	<0.0002	**0.0002**	
	0.001	**0.0001**	**0.0007**	**0.0001**	**35.3**
	<0.0002	**0.0002**	<0.0002	**0.0002**	
	<0.0002	**0.0002**	**0.0007**	**0.0001**	
	<0.0001	**0.0001**	<0.0001	**0.0001**	
	<0.0005	**0.0005**	<0.0004	**0.0004**	
	<0.0001	**0.0001**	<0.0001	**0.0001**	
	<0.0001	**0.0001**	<0.0001	**0.0001**	
	<0.0003	**0.0003**	<0.0002	**0.0002**	
YES	**0.0017**	**0.0001**	**0.0014**	**0.0001**	**19.4**
	<0.0001	**0.0001**	<0.0001	**0.0001**	
	<0.0004	**0.0004**	<0.0003	**0.0003**	
YES	**0.0012**	**0.0001**	**0.001**	**0.0001**	**18.2**
	<0.0004	**0.0004**	<0.0003	**0.0003**	
	<0.0001	**0.0001**	<0.0001	**0.0001**	
	<0.0002	**0.0002**	<0.0001	**0.0001**	
	<0.0001	**0.0001**	<0.0001	**0.0001**	
	<0.0003	**0.0003**	<0.0002	**0.0002**	
	<0.0002	**0.0002**	<0.0001	**0.0001**	
	<0.0001	**0.0001**	<0.0001	**0.0001**	
	<0.0002	**0.0002**	<0.0002	**0.0002**	
	<0.0002	**0.0002**	<0.0002	**0.0002**	
	<0.0003	**0.0003**	<0.0002	**0.0002**	

Both results greater than 10x EDL? (Y/N)	12/22/2015 P306-122215-0916 Sand (Road Traction) Conc. (µg/kg)	EDL (µg/kg)	12/22/2015 Replicate #6 Sand (Road Traction) FIELD DUP Conc. (µg/kg)	EDL (µg/kg)	RPD (%)
	0.0003	0.0001	0.0004	0.0001	28.6
	0.0013	0.0001	0.001	0.0001	26.1
NO	0.0009	0.0001	0.001	0.0001	10.5
	<0.0005	0.0005	<0.0002	0.0002	
	<0.0009	0.0004	0.0009	0.0002	
	<0.0004	0.0004	<0.0002	0.0002	
	<0.0003	0.0003	<0.0002	0.0002	
	<0.0004	0.0004	<0.0002	0.0002	
	<0.0004	0.0004	<0.0002	0.0002	
NO	0.0035	0.0004	0.0032	0.0002	9.0
	<0.0004	0.0004	<0.0002	0.0002	
	<0.0004	0.0004	<0.0002	0.0002	
	<0.0004	0.0004	0.0006	0.0002	
	0.0007	0.0002	<0.0004	0.0001	
	<0.0002	0.0002	<0.0001	0.0001	
	<0.0010	0.0001	0.0009	0.0001	
	<0.0002	0.0002	<0.0001	0.0001	
NO	<0.0001	0.0001	<0.0005	0.0001	
	<0.0001	0.0001	<0.0001	0.0001	
	<0.0001	0.0001	0.0006	0.0001	
	<0.0001	0.0001	<0.0001	0.0001	
	<0.0002	0.0002	<0.0001	0.0001	
	<0.0001	0.0001	<0.0001	0.0001	
	<0.0001	0.0001	<0.0001	0.0001	
	<0.0001	0.0001	<0.0001	0.0001	
YES	0.0021	0.0001	0.0015	0.0001	33.3
	<0.0001	0.0001	<0.0001	0.0001	
	<0.0001	0.0001	<0.0001	0.0001	
NO	0.0013	0.0001	0.0011	0.0001	16.7
	<0.0001	0.0001	0.0002	0.0001	
	<0.0001	0.0001	<0.0001	0.0001	
	<0.0001	0.0001	<0.0001	0.0001	
	<0.0001	0.0001	<0.0001	0.0001	
	0.0009	0.0002	0.0006	0.0001	40.0
	<0.0001	0.0001	<0.0001	0.0001	
	<0.0001	0.0001	<0.0001	0.0001	
	<0.0001	0.0001	<0.0001	0.0001	
	<0.0001	0.0001	<0.0001	0.0001	
	<0.0001	0.0001	0.0003	0.0001	

Both results greater than 10x EDL? (Y/N)	9/12/2016 P402-091216-1050 Enis-Flint White Road Paint Conc. (µg/kg)	EDL (µg/kg)	9/12/2016 Replicate #2 Enis-Flint White Road Paint Conc. (µg/kg)	EDL (µg/kg)	RPD (%)
NO	<0.0284	**0.0284**	<0.0206	**0.0206**	
NO	<0.0243	**0.0243**	<0.0216	**0.0216**	
NO	<0.0202	**0.0202**	<0.0225	**0.0225**	
	<0.0061	**0.0061**	<0.0059	**0.0059**	
	<0.0135	**0.0065**	<0.0056	**0.0056**	
	<0.0061	**0.0061**	<0.0052	**0.0052**	
	<0.0052	**0.0052**	<0.3004	**0.3004**	
	<0.0077	**0.0077**	<0.0066	**0.0066**	
	<0.0069	**0.0069**	<0.0059	**0.0059**	
NO	**0.0534**	**0.0063**	**0.05**	**0.0054**	**6.6**
	<0.0059	**0.0059**	<0.0050	**0.005**	
	<0.0064	**0.0064**	<0.0054	**0.0054**	
	<0.0078	**0.0078**	<0.0067	**0.0067**	
	<0.0021	**0.0021**	<0.0026	**0.0026**	
	<0.0018	**0.0018**	<0.0022	**0.0022**	
	<0.0020	**0.002**	<0.0024	**0.0024**	
	<0.0079	**0.0079**	<0.0064	**0.0064**	
	0.0043	**0.0008**	<0.0010	**0.001**	
	<0.0012	**0.0012**	<0.0015	**0.0015**	
	0.0025	**0.0007**	<0.0009	**0.0009**	
	<0.0007	**0.0007**	<0.0008	**0.0008**	
	<0.0017	**0.0017**	<0.0020	**0.002**	
	<0.0007	**0.0007**	<0.0008	**0.0008**	
	<0.0006	**0.0006**	<0.0007	**0.0007**	
	<0.0009	**0.0009**	<0.0011	**0.0011**	
YES	**0.0036**	**0.0006**	<0.0008	**0.0008**	
	<0.0004	**0.0004**	<0.0005	**0.0005**	
	<0.0013	**0.0013**	<0.0016	**0.0016**	
YES	**0.0035**	**0.0006**	<0.0007	**0.0007**	
	<0.0013	**0.0013**	<0.0016	**0.0016**	
	<0.0004	**0.0004**	<0.0005	**0.0005**	
	<0.0008	**0.0008**	<0.0010	**0.001**	
	<0.0007	**0.0007**	<0.0009	**0.0009**	
NO	<0.0007	**0.0007**	<0.0009	**0.0009**	
	<0.0008	**0.0008**	<0.0010	**0.001**	
	<0.0007	**0.0007**	<0.0008	**0.0008**	
	<0.0037	**0.0037**	<0.0036	**0.0036**	
	<0.0018	**0.0018**	<0.0018	**0.0018**	
	<0.0021	**0.0021**	<0.0021	**0.0021**	

Both results greater than 10x EDL? (Y/N)	8/24/2016 P403-082416-1030 Sherwin Williams White Road Paint Conc. (µg/kg)	EDL (µg/kg)	8/24/2016 Replicate #3 Sherwin Williams White Road Paint Conc. (µg/kg)
	<0.0990	**0.099**	<0.0460
	<0.0920	**0.092**	<0.0350
	<0.0860	**0.086**	<0.0240
	<0.1140	**0.114**	<0.0910
	<0.0110	**0.011**	<0.0080
	<0.0110	**0.011**	<0.0080
	<0.0100	**0.01**	<0.0302
	<0.0120	**0.012**	<0.0090
	<0.0130	**0.013**	<0.0100
NO	**0.0248**	**0.01**	**0.0193**
	<0.0110	**0.011**	<0.0080
	<0.0100	**0.01**	<0.0070
	<0.0080	**0.008**	<0.0060
	<0.0112	**0.0112**	<0.0104
	<0.0074	**0.0074**	<0.0069
	<0.0043	**0.0043**	<0.0040
	<0.0279	**0.0279**	<0.0206
	<0.0013	**0.0013**	<0.0012
	<0.0014	**0.0014**	<0.0013
	<0.0014	**0.0014**	<0.0013
	<0.0009	**0.0009**	<0.0008
	<0.0063	**0.0063**	<0.0059
	<0.0007	**0.0007**	<0.0007
	<0.0006	**0.0006**	<0.0006
	<0.0025	**0.0025**	<0.0023
	0.002	**0.0012**	**0.003**
	<0.0006	**0.0006**	<0.0006
	<0.0049	**0.0049**	<0.0045
	0.0029	**0.0006**	**0.0048**
	<0.0051	**0.0051**	<0.0047
	<0.0011	**0.0011**	<0.0010
	<0.0012	**0.0012**	<0.0011
	<0.0011	**0.0011**	<0.0010
	<0.0013	**0.0013**	<0.0013
	<0.0013	**0.0013**	<0.0012
	<0.0011	**0.0011**	<0.0010
	<0.0040	**0.004**	<0.0043
	<0.0028	**0.0028**	<0.0030
	<0.0028	**0.0028**	<0.0030

EDL (µg/kg)	RPD (%)	Both results greater than 10x EDL? (Y/N)	8/24/2016 P404-082416-1110 SWARCO White Road Paint Conc. (µg/kg)	EDL (µg/kg)	8/24/2016 Replicate #4 SWARCO White Road Paint Conc. (µg/kg)
0.046			<0.0450	**0.045**	<0.0420
0.035			<0.0350	**0.035**	<0.0600
0.024			<0.0260	**0.026**	<0.0590
0.063			<0.0440	**0.044**	<0.0110
0.008			<0.0050	**0.005**	<0.0020
0.008			<0.0050	**0.005**	<0.0020
0.008			<0.0050	**0.005**	<0.0020
0.009			<0.0050	**0.005**	<0.0020
0.01			<0.0060	**0.006**	<0.0020
0.001	**24.9**	NO	**0.0328**	**0.001**	**0.0122**
0.008			<0.0050	**0.005**	<0.0020
0.007			<0.0040	**0.004**	<0.0020
0.006			<0.0040	**0.004**	<0.0010
0.0104			<0.0073	**0.0073**	<0.0056
0.0069			<0.0048	**0.0048**	<0.0037
0.004			<0.0027	**0.0027**	<0.0021
0.0206			<0.0159	**0.0159**	<0.0039
0.0012			**0.0023**	**0.0008**	<0.0015
0.0013			<0.0009	**0.0009**	<0.0007
0.0013			<0.0009	**0.0009**	<0.0007
0.0008			<0.0005	**0.0005**	<0.0004
0.0059			<0.0041	**0.0041**	<0.0032
0.0007			<0.0004	**0.0004**	<0.0003
0.0006			<0.0004	**0.0004**	<0.0003
0.0023			<0.0016	**0.0016**	<0.0014
0.0011	**40.0**	NO	<0.0008	**0.0008**	**0.0025**
0.0006			<0.0004	**0.0004**	<0.0003
0.0045			<0.0032	**0.0032**	<0.0024
0.0006	**49.4**	NO	<0.0004	**0.0004**	<0.0003
0.0047			<0.0033	**0.0033**	<0.0025
0.001			<0.0007	**0.0007**	<0.0005
0.0011			<0.0008	**0.0008**	<0.0006
0.001			<0.0007	**0.0007**	<0.0005
0.0013			<0.0009	**0.0009**	<0.0007
0.0012			<0.0008	**0.0008**	<0.0006
0.001			<0.0007	**0.0007**	<0.0006
0.0043			<0.0039	**0.0039**	<0.0041
0.003			<0.0027	**0.0027**	<0.0028
0.003			<0.0027	**0.0027**	<0.0028

EDL (µg/kg)	RPD (%)	Both results greater than 10x EDL? (Y/N)	9/12/2016 P406-091216-1040 Enis-Flint Yellow Road Paint Conc. (µg/kg)	EDL (µg/kg)	9/12/2016 Replicate #6 Enis-Flint Yellow Road Paint Conc. (µg/kg)
0.042			<0.2140	**0.0384**	<0.3320
0.06			<0.1214	**0.1214**	<0.0282
0.059			<0.2043	**0.2043**	<0.0262
0.011			<0.0130	**0.013**	<0.0388
0.002			<0.0123	**0.0123**	<0.0203
0.002			<0.0115	**0.0115**	<0.0177
0.002			<0.0097	**0.0097**	<0.0150
0.002			<0.0145	**0.0145**	<0.0224
0.002			<0.0130	**0.013**	<0.0200
0.002	**91.6**	NO	**0.39**	**0.012**	**0.658**
0.002			<0.0111	**0.0111**	<0.0170
0.002			<0.0120	**0.012**	<0.0185
0.001			<0.0148	**0.0148**	<0.0155
0.0056			<0.0024	**0.0024**	<0.0027
0.0037			<0.0020	**0.002**	<0.0024
0.0021			**0.0076**	**0.0022**	<0.0025
0.0039			<0.0023	**0.0023**	<0.0024
0.0006			**0.0044**	**0.0009**	<0.0010
0.0007			<0.0014	**0.0014**	<0.0016
0.0007			<0.0008	**0.0008**	<0.0009
0.0004			<0.0008	**0.0008**	<0.0009
0.0032			<0.0019	**0.0019**	<0.0021
0.0003			<0.0008	**0.0008**	<0.0009
0.0003			<0.0006	**0.0006**	<0.0007
0.0013			<0.0010	**0.001**	<0.0012
0.0006			<0.0007	**0.0007**	**0.0067**
0.0003			<0.0005	**0.0005**	<0.0006
0.0024			<0.0015	**0.0015**	<0.0017
0.0003			<0.0033	**0.0007**	**0.0046**
0.0025			<0.0014	**0.0014**	<0.0017
0.0005			<0.0004	**0.0004**	<0.0005
0.0006			<0.0009	**0.0009**	**0.0035**
0.0005			<0.0008	**0.0008**	<0.0009
0.0007			<0.0009	**0.0009**	<0.0011
0.0006			<0.0009	**0.0009**	<0.0010
0.0006			<0.0008	**0.0008**	<0.0009
0.0041			<0.0021	**0.0021**	<0.0017
0.0028			<0.0010	**0.001**	<0.0008
0.0028			<0.0012	**0.0012**	<0.0010

8/24/2016
P407-082416-1008
Sherwin Williams Yellow Road Paint

EDL (µg/kg)	RPD (%)	Both results greater than 10x EDL? (Y/N)	Conc. (µg/kg)	EDL (µg/kg)
0.0302			<0.0500	0.05
0.0282			<0.1650	0.165
0.0262			<0.2790	0.279
0.0388			0.02	0.004
0.0189			0.0175	0.002
0.0177			0.0043	0.002
0.015			<0.0020	0.002
0.0224			<0.0020	0.002
0.02			<0.0030	0.003
0.0184	51.1	YES	0.0567	0.002
0.017			<0.0020	0.002
0.0185			<0.0020	0.002
0.0155			<0.0020	0.002
0.0027			<0.0059	0.0059
0.0024			<0.0039	0.0039
0.0025			<0.0022	0.0022
0.0024			<0.0027	0.0027
0.001			<0.0007	0.0007
0.0016			<0.0007	0.0007
0.0009			<0.0007	0.0007
0.0009			<0.0004	0.0004
0.0021			<0.0033	0.0033
0.0009			<0.0004	0.0004
0.0007			<0.0003	0.0003
0.0012			<0.0013	0.0013
0.0008			0.0012	0.0006
0.0006			<0.0003	0.0003
0.0017			<0.0026	0.0026
0.0007			0.0017	0.0003
0.0017			<0.0027	0.0027
0.0005			<0.0006	0.0006
0.001			<0.0006	0.0006
0.0009			<0.0006	0.0006
0.0011			<0.0009	0.0009
0.001			<0.0007	0.0007
0.0009			<0.0006	0.0006
0.0017			<0.0033	0.0033
0.0008			<0.0022	0.0022
0.001			<0.0022	0.0022

8/24/2016 Replicate #7 Sherwin Williams Yellow Road Paint				8/24/2016 P408-082416-1047 SWARCO Yellow Road Paint
Conc. (µg/kg)	**EDL (µg/kg)**	**RPD (%)**	**Both results greater than 10x EDL? (Y/N)**	**Conc. (µg/kg)**
<0.0910	**0.091**			<0.0500
<0.0910	**0.091**			<0.1650
<0.0910	**0.091**			<0.2790
<0.1250	**0.125**			**0.02**
<0.0090	**0.009**			**0.0175**
<0.0080	**0.008**			**0.0043**
<0.0080	**0.008**			<0.0020
<0.0090	**0.009**			<0.0020
<0.0100	**0.01**			<0.0030
0.0613	**0.001**	**7.8**	YES	**0.0567**
<0.0080	**0.008**			<0.0020
<0.0070	**0.007**			<0.0020
<0.0060	**0.006**			<0.0020
<0.0114	**0.0114**			<0.0059
<0.0076	**0.0076**			<0.0039
0.0069	**0.0044**			<0.0022
<0.0090	**0.009**			<0.0027
<0.0013	**0.0013**			<0.0007
<0.0014	**0.0014**			<0.0007
<0.0014	**0.0014**			<0.0007
<0.0009	**0.0009**			<0.0004
<0.0065	**0.0065**			<0.0033
<0.0007	**0.0007**			<0.0004
<0.0007	**0.0007**			<0.0003
<0.0025	**0.0025**			<0.0013
0.0051	**0.0013**	**123.8**	NO	**0.0012**
<0.0006	**0.0006**			<0.0003
<0.0050	**0.005**			<0.0026
<0.0006	**0.0006**			**0.0017**
<0.0052	**0.0052**			<0.0027
<0.0011	**0.0011**			<0.0006
<0.0012	**0.0012**			<0.0006
<0.0011	**0.0011**			<0.0006
<0.0015	**0.0015**			<0.0009
<0.0013	**0.0013**			<0.0007
<0.0011	**0.0011**			<0.0006
<0.0042	**0.0042**			<0.0033
<0.0028	**0.0028**			<0.0022
<0.0029	**0.0029**			<0.0022

8/24/2016
Replicate #8
SWARCO Yellow Road Paint

EDL (µg/kg)	Conc. (µg/kg)	EDL (µg/kg)	RPD (%)	Both results greater than 10x EDL? (Y/N)
0.05	<0.0910	0.091		
0.165	<0.0910	0.091		
0.279	<0.0910	0.091		
0.004	<0.1250	0.125		
0.002	<0.0090	0.009		
0.002	<0.0080	0.008		
0.002	<0.0080	0.008		
0.002	<0.0090	0.009		
0.003	<0.0100	0.01		
0.002	0.0613	0.001	7.8	YES
0.002	<0.0080	0.008		
0.002	<0.0070	0.007		
0.002	<0.0060	0.006		
0.0059	<0.0114	0.0114		
0.0039	<0.0076	0.0076		
0.0022	0.0069	0.0044		
0.0027	<0.0090	0.009		
0.0007	<0.0013	0.0013		
0.0007	<0.0014	0.0014		
0.0007	<0.0014	0.0014		
0.0004	<0.0009	0.0009		
0.0033	<0.0065	0.0065		
0.0004	<0.0007	0.0007		
0.0003	<0.0007	0.0007		
0.0013	<0.0025	0.0025		
0.0006	0.0051	0.0013	123.8	NO
0.0003	<0.0006	0.0006		
0.0026	<0.0050	0.005		
0.0003	<0.0006	0.0006		
0.0027	<0.0052	0.0052		
0.0006	<0.0011	0.0011		
0.0006	<0.0012	0.0012		
0.0006	<0.0011	0.0011		
0.0009	<0.0015	0.0015		
0.0007	<0.0013	0.0013		
0.0006	<0.0011	0.0011		
0.0033	<0.0042	0.0042		
0.0022	<0.0028	0.0028		
0.0022	<0.0029	0.0029		

PCB-043/049	2,2',3,5-TeCB/2,2',4,5'-TeCB
PCB-044	2,2',3,5'-TeCB
PCB-045	2,2',3,6-TeCB
PCB-046	2,2',3,6'-TeCB
PCB-047/048	2,2',4,4'-TeCB/2,2',4,5-TeCB
PCB-050	2,2',4,6-TeCB
PCB-051	2,2',4,6'-TeCB
PCB-052/069	2,2',5,5'-TeCB/2,3',4,6-TeCB
PCB-053	2,2',5,6'-TeCB
PCB-054	2,2',6,6'-TeCB
PCB-055/080	2,3,3',4-TeCB/3,3',5,5'-TeCB
PCB-056	2,3,3',4'-TeCB
PCB-058	2,3,3',5'-TeCB
PCB-059	2,3,3',6-TeCB
PCB-060	2,3,4,4'-TeCB
PCB-061	2,3,4,5-TeCB
PCB-062	2,3,4,6-TeCB
PCB-063	2,3,4',5-TeCB
PCB-064/072	2,3,4',6-TeCB/2,3',5,5'-TeCB
PCB-065/075	2,3,5,6-TeCB/2,4,4',6-TeCB
PCB-066	2,3',4,4'-TeCB
PCB-067	2,3',4,5-TeCB
PCB-068	2,3',4,5'-TeCB
PCB-070	2,3',4',5-TeCB
PCB-071	2,3,4',6-TeCB
PCB-073	2,2',5,5'-TeCB
PCB-074	2,4,4',5-TeCB
PCB-076	2,3',4',5'-TeCB
PCB-077	3,3',4,4'-TeCB
PCB-078	3,3',4,5-TeCB
PCB-079	3,3',4,5'-TeCB
PCB-081	3,4,4',5-TeCB
PCB-082	2,2',3,3',4-PeCB
PCB-083/109	2,2',3,3',5-PeCB
PCB-084	2,2',3,3',6-PeCB
PCB-085	2,2',3,4,4'-PeCB
PCB-086/117	2,3,3',4,6-PeCB
PCB-087/115	2,2',3,4,5'-PeCB/2,3,4,4',6-PeCB
PCB-088	2,2',3,4,6-PeCB
PCB-089	2,2',3,4,6'-PeCB
PCB-090	2,2',3,4',5-PeCB
PCB-091/121	2,2',3,4',6-PeCB/2,3',4,5',6-PeCB
PCB-092	2,2',3,5,5'-PeCB
PCB-093/098/102	2,2',3,5,6-PeCB/2,2',3,4',6'-PeCB/2,2',4,5,6'-PeCB

0.0055	**0.0029**	<0.0021	**0.0021**			**0.0059**
0.0062	**0.0035**	**0.005**	**0.0026**	**21.4**	NO	**0.0069**
0.0046	**0.0028**	<0.0021	**0.0021**			<0.0016
<0.0035	**0.0035**	<0.0026	**0.0026**			<0.0018
0.0072	**0.0028**	<0.0027	**0.002**			<0.0063
<0.0026	**0.0026**	<0.0019	**0.0019**			<0.0013
<0.0027	**0.0027**	<0.0020	**0.002**			<0.0014
0.0088	**0.0025**	**0.0123**	**0.0018**	**33.2**	NO	**0.0096**
<0.0027	**0.0027**	<0.0020	**0.002**			**0.0033**
<0.0022	**0.0022**	<0.0015	**0.0015**			<0.0009
<0.0023	**0.0023**	<0.0018	**0.0017**			<0.0012
<0.0025	**0.0025**	<0.0018	**0.0018**			<0.0013
<0.0020	**0.002**	<0.0015	**0.0015**			<0.0010
<0.0023	**0.0023**	<0.0017	**0.0017**			<0.0012
<0.0027	**0.0027**	<0.0020	**0.002**			<0.0014
<0.0026	**0.0026**	<0.0019	**0.0019**			<0.0013
<0.0024	**0.0024**	<0.0018	**0.0018**			<0.0019
<0.0023	**0.0023**	<0.0017	**0.0017**			<0.0012
<0.0023	**0.0022**	**0.0028**	**0.0017**			<0.0012
<0.0019	**0.0019**	<0.0014	**0.0014**			<0.0010
<0.0019	**0.0019**	<0.0014	**0.0014**			<0.0010
<0.0026	**0.0024**	<0.0018	**0.0018**			<0.0013
<0.0020	**0.002**	<0.0015	**0.0015**			<0.0011
<0.0028	**0.0028**	<0.0020	**0.002**			**0.0108**
<0.0018	**0.0018**	<0.0013	**0.0013**			<0.0009
<0.0020	**0.002**	<0.0015	**0.0015**			<0.0010
<0.0022	**0.0022**	<0.0016	**0.0016**			<0.0026
<0.0023	**0.0023**	**0.0037**	**0.0017**			<0.0016
0.262	**0.0029**	**1.57**	**0.0022**	**142.8**	YES	<0.0020
<0.0025	**0.0025**	<0.0022	**0.0018**			<0.0013
<0.0025	**0.0025**	<0.0018	**0.0018**			<0.0013
<0.0033	**0.0028**	<0.0022	**0.0022**			<0.0019
<0.0015	**0.0015**	**0.0018**	**0.0011**			<0.0010
<0.0012	**0.0012**	<0.0009	**0.0009**			<0.0007
<0.0012	**0.0012**	<0.0009	**0.0009**			<0.0008
<0.0012	**0.0012**	**0.0021**	**0.0009**			<0.0008
<0.0011	**0.0011**	<0.0008	**0.0008**			<0.0007
<0.0012	**0.0012**	**0.0029**	**0.0009**			**0.0019**
<0.0012	**0.0012**	<0.0009	**0.0009**			<0.0008
<0.0012	**0.0012**	<0.0009	**0.0009**			<0.0008
<0.0014	**0.0014**	<0.0010	**0.001**			<0.0009
<0.0010	**0.001**	**0.0019**	**0.0007**			<0.0006
<0.0014	**0.0014**	**0.0026**	**0.001**			<0.0014
<0.0013	**0.0013**	<0.0010	**0.001**			<0.0008

0.0015	**0.0048**	**0.0014**	**20.6**	NO	<0.0041	**0.0041**	<0.0100
0.0018	**0.0066**	**0.0017**	**4.4**	NO	<0.0051	**0.0051**	<0.0124
0.0015	<0.0014	**0.0014**			<0.0041	**0.0041**	<0.0063
0.0018	<0.0017	**0.0017**			<0.0050	**0.005**	<0.0078
0.0014	<0.0027	**0.0014**			<0.0040	**0.004**	<0.0098
0.0013	<0.0013	**0.0013**			**0.108**	**0.0037**	**0.195**
0.0014	**0.0021**	**0.0013**			<0.0039	**0.0039**	<0.0060
0.0013	**0.0114**	**0.0012**	**17.1**	NO	**0.0492**	**0.0035**	**0.0528**
0.0014	**0.0018**	**0.0013**	**58.8**	NO	**0.547**	**0.004**	<1.1500
0.0009	<0.0010	**0.001**			<0.0018	**0.0018**	<0.0028
0.0012	<0.0011	**0.0011**			<0.0033	**0.0033**	<0.0080
0.0013	<0.0023	**0.0012**			<0.0036	**0.0036**	<0.0088
0.001	<0.0010	**0.001**			<0.0029	**0.0029**	<0.0070
0.0012	<0.0011	**0.0011**			**0.0812**	**0.0033**	**0.483**
0.0014	<0.0013	**0.0013**			<0.0420	**0.0038**	<0.0357
0.0013	<0.0013	**0.0013**			<0.0037	**0.0037**	<0.0091
0.0012	<0.0012	**0.0012**			<0.0034	**0.0034**	<0.0085
0.0012	<0.0011	**0.0011**			<0.0033	**0.0033**	<0.0081
0.0012	**0.0034**	**0.0011**			<0.0032	**0.0032**	<0.0079
0.001	<0.0009	**0.0009**			<0.0032	**0.0027**	<0.0067
0.001	<0.0009	**0.0009**			<0.0027	**0.0027**	<0.0067
0.0013	<0.0012	**0.0012**			<0.0035	**0.0035**	<0.0085
0.0011	**0.0015**	**0.001**			<0.0029	**0.0029**	<0.0071
0.0014	**0.0035**	**0.0014**	**102.1**	NO	<0.0039	**0.0039**	<0.0097
0.0009	<0.0009	**0.0009**			<0.0026	**0.0026**	<0.0063
0.001	<0.0010	**0.001**			<0.0028	**0.0028**	<0.0069
0.0011	<0.0011	**0.0011**			**0.0897**	**0.0031**	**0.316**
0.0012	<0.0011	**0.0011**			<0.0033	**0.0033**	<0.0081
0.002	<0.0015	**0.0015**			<0.0035	**0.0035**	<0.0086
0.0013	<0.0012	**0.0012**			**0.38**	**0.0036**	**0.783**
0.0013	<0.0012	**0.0012**			<0.0035	**0.0035**	<0.0086
0.0019	<0.0015	**0.0015**			<0.0037	**0.0037**	<0.0091
0.001	<0.0008	**0.0008**			<0.0020	**0.002**	<0.0030
0.0007	**0.0013**	**0.0006**			<0.0015	**0.0015**	<0.0023
0.0008	**0.0015**	**0.0006**			<0.0016	**0.0016**	<0.0024
0.0008	<0.0007	**0.0007**			<0.0016	**0.0016**	<0.0025
0.0007	<0.0006	**0.0006**			<0.0015	**0.0015**	<0.0022
0.0007	**0.0033**	**0.0006**	**53.8**	NO	<0.0015	**0.0015**	<0.0023
0.0008	<0.0006	**0.0006**			<0.0016	**0.0016**	<0.0024
0.0008	<0.0006	**0.0006**			<0.0016	**0.0016**	<0.0023
0.0009	<0.0007	**0.0007**			**0.0019**	**0.0018**	<0.0027
0.0006	<0.0005	**0.0005**			<0.0013	**0.0013**	<0.0020
0.0009	**0.0026**	**0.0007**			<0.0018	**0.0018**	<0.0027
0.0008	<0.0007	**0.0007**			<0.0017	**0.0017**	<0.0025

0.01			<0.0922	**0.0866**	<0.0447	**0.0447**	
0.0124			<0.1071	**0.1071**	<0.0807	**0.0552**	
0.0063			<0.0860	**0.086**	<0.0444	**0.0444**	
0.0078			<0.1052	**0.1052**	<0.0543	**0.0543**	
0.0098			<0.0841	**0.0841**	**0.113**	**0.0434**	
0.0058	**57.4**	YES	<0.0783	**0.0783**	**0.0487**	**0.0404**	
0.006			<0.0811	**0.0811**	<0.0418	**0.0418**	
0.0087	**7.1**	NO	**0.117**	**0.0746**	**0.117**	**0.0385**	**0.0**
0.0061			<0.0827	**0.0827**	<0.0426	**0.0426**	
0.0028			<0.0349	**0.0349**	<0.0179	**0.0179**	
0.008			<0.0690	**0.069**	**0.109**	**0.0356**	
0.0088			<0.0995	**0.0756**	<0.0390	**0.039**	
0.007			<0.0604	**0.0604**	<0.0461	**0.0311**	
0.0081	**142.4**	YES	<0.0696	**0.0696**	<0.0359	**0.0359**	
0.0094			<0.0810	**0.081**	<0.0418	**0.0418**	
0.0091			<0.0785	**0.0785**	<0.0405	**0.0405**	
0.0085			<0.0729	**0.0729**	<0.0376	**0.0376**	
0.0081			<0.0696	**0.0696**	<0.0359	**0.0359**	
0.0079			<0.0678	**0.0678**	<0.0350	**0.035**	
0.0067			<0.0581	**0.0581**	<0.0300	**0.03**	
0.0067			**0.174**	**0.0574**	<0.0296	**0.0296**	
0.0085			<0.0731	**0.0731**	<0.0377	**0.0377**	
0.0071			<0.0616	**0.0616**	<0.0318	**0.0318**	
0.0097			<0.0833	**0.0833**	<0.0430	**0.043**	
0.0063			<0.0544	**0.0544**	<0.0421	**0.0281**	
0.0069			<0.0596	**0.0596**	<0.0307	**0.0307**	
0.0076	**111.6**	YES	<0.0658	**0.0658**	<0.0340	**0.034**	
0.0081			<0.0695	**0.0695**	<0.0358	**0.0358**	
0.0086			<0.2636	**0.2636**	<0.1403	**0.1403**	
0.0088	**69.3**	YES	<0.0757	**0.0757**	<0.0390	**0.039**	
0.0086			<0.0745	**0.0745**	<0.0384	**0.0384**	
0.0091			<0.2365	**0.2365**	<0.1260	**0.126**	
0.003			<0.1140	**0.114**	<0.0554	**0.0554**	
0.0023			<0.0868	**0.0868**	<0.0422	**0.0422**	
0.0024			<0.0914	**0.0914**	<0.0444	**0.0444**	
0.0025			<0.0929	**0.0929**	<0.0451	**0.0451**	
0.0022			<0.0833	**0.0833**	<0.0405	**0.0405**	
0.0023			<0.0865	**0.0865**	<0.0639	**0.042**	
0.0024			<0.0976	**0.0905**	<0.0440	**0.044**	
0.0023			<0.0883	**0.0883**	<0.0429	**0.0429**	
0.0027			<0.1023	**0.1023**	<0.0497	**0.0497**	
0.002			<0.0745	**0.0745**	<0.0362	**0.0362**	
0.0027			<0.1036	**0.1036**	<0.0504	**0.0504**	
0.0025			<0.0950	**0.095**	<0.0462	**0.0462**	

	<0.0000376	**0.0000376**	<0.0000336	**0.0000336**
	<0.0000507	**0.0000507**	<0.0000453	**0.0000453**
	<0.0000373	**0.0000373**	<0.0000333	**0.0000333**
	<0.0000461	**0.0000461**	<0.0000412	**0.0000412**
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	<0.0000323	**0.0000323**	<0.0000288	**0.0000288**
	<0.0000342	**0.0000342**	<0.0000306	**0.0000306**
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	<0.0000312	**0.0000312**	<0.0000279	**0.0000279**
	<0.0000293	**0.0000293**	<0.0000262	**0.0000262**
	<0.0000300	**0.00003**	<0.0000268	**0.0000268**
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	<0.0000338	**0.0000338**	<0.0000302	**0.0000302**
	<0.0000272	**0.0000272**	<0.0000243	**0.0000243**
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	<0.0000272	**0.0000272**	<0.0000243	**0.0000243**
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	<0.0000343	**0.0000343**	<0.0000307	**0.0000307**
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	<0.0000802	**0.0000802**	<0.0000730	**0.000073**
	<0.0000847	**0.0000847**	<0.0000772	**0.0000772**
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	<0.0001432	**0.0001432**	<0.0001305	**0.0001305**
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	<0.0000831	**0.0000831**	<0.0000757	**0.0000757**

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<0.0000183	**0.0000183**	<0.0000399	**0.0000399**	
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<0.0000175	**0.0000175**	<0.0000382	**0.0000382**	
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<0.0000194	**0.0000194**	<0.0000423	**0.0000423**	
<0.0000432	**0.0000432**	<0.0000813	**0.0000813**	
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<0.0001335	**0.0001335**	<0.0003089	**0.0003089**	
<0.0001405	**0.0001405**	<0.0003252	**0.0003252**	
<0.0001371	**0.0001371**	<0.0003172	**0.0003172**	
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PCB-095	2,2',3,5',6-PeCB
PCB-096	2,2',3,6,6'-PeCB
PCB-097/116	2,2',3,4',5'-PeCB/2,3,4,5,6-PeCB
PCB-099	2,2',4,4',5-PeCB
PCB-100	2,2',4,4',6-PeCB
PCB-101	2,2',4,5,5'-PeCB
PCB-103	2,2',4,5',6-PeCB
PCB-104	2,2',4,6,6'-PeCB
PCB-105/127	2,3,3',4,4'-PeCB/3,3',4,5,5'-PeCB
PCB-106	2,3,3',4,5-PeCB
PCB-107/108	2,3,3',4',5-PeCB/2,3,3',4,5'-PeCB
PCB-110	2,3,3',4',6-PeCB
PCB-111	2,3,3',5,5'-PeCB
PCB-112/119	2,3,3',5,6-PeCB/2,3',4,4',6-PeCB
PCB-113	2,3,3',5',6-PeCB
PCB-114	2,3,4,4',5-PeCB
PCB-118	2,3',4,4',5-PeCB
PCB-120	2,3',4,5,5'-PeCB
PCB-122	2,3,3',4',5'-PeCB
PCB-123	2,3',4,4',5'-PeCB
PCB-124	2,3',4',5,5'-PeCB
PCB-125	2,3',4',5',6-PeCB
PCB-126	3,3',4,4',5-PeCB
PCB-128/162	2,2',3,3',4,4'-HxCB/2,3,3',4',5,5'-HxCB
PCB-129	2,2',3,3',4,5-HxCB
PCB-130	2,2',3,3',4,5'-HxCB
PCB-131	2,2',3,3',4,6-HxCB
PCB-132/161	2,2',3,3',4,6'-HxCB/2,3,3',4,5',6-HxCB
PCB-133	2,2',33',5,5'-HxCB
PCB-134	2,2',3,3',5,6-HxCB
PCB-135	2,2',3,3',5,6'-HxCB
PCB-136/148	2,2',3,3',6,6'-HxCB/2,2',3,4',5,6'-HxCB
PCB-137	2,2',3,4,4',5-HxCB
PCB-138/160	2,2',3,4,4',5'-HxCB/2,3,3',4,5,6-HxCB
PCB-139/149	2,2',3,4,4',6-HxCB/2,2',3,4',5',6-HxCB
PCB-140	2,2',3,4,4',6'-HxCB
PCB-141	2,2',3,4,5,5'-HxCB
PCB-142	2,2',3,4,5,6-HxCB

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PCB-144	2,2',3,4,5',6-HxCB
PCB-145	2,2',3,4,6,6'-HxCB
PCB-146	2,2',3,4',5,5'-HxCB
PCB-147	2,2',3,4',5,6-HxCB
PCB-150	2,2',3,4',6,6'-HxCB
PCB-151	2,2',3,5,5',6-HxCB
PCB-152	2,2',3,5,6,6'-HxCB
PCB-153	2,2',4,4',5,5'-HxCB
PCB-154	2,2',4,4',5,6'-HxCB
PCB-155	2,2',4,4',6,6'-HxCB
PCB-156	2,3,3',4,4',5-HxCB
PCB-157	2,3,3',4,4',5'-HxCB
PCB-158	2,3,3',4,4',6-HxCB
PCB-159	2,3,3',4,5,5'-HxCB
PCB-163/164	2,3,3',4',5,6-HxCB/2,3,3',4',5',6-HxCB
PCB-165	2,3,3',5,5',6-HxCB
PCB-166	2,3,4,4',5,6-HxCB
PCB-167	2,3',4,4',5,5'-HxCB
PCB-168	2,3',4,4',5',6-HxCB
PCB-169	3,3',4,4',5,5'-HxCB
PCB-170	2,2',3,3',4,4',5-HpCB
PCB-171	2,2',3,3',4,4',6-HpCB
PCB-172	2,2',3,3',4,5,5'-HpCB
PCB-173	2,2',3,3',4,5,6-HpCB
PCB-174	2,2',3,3',4,5,6'-HpCB
PCB-175	2,2',3,3',4,5',6-HpCB
PCB-176	2,2',3,3',4,6,6'-HpCB
PCB-177	2,2',3,3',4,5',6'-HpCB
PCB-178	2,2',3,3',5,5',6-HpCB
PCB-179	2,2',3,3',5,6,6'-HpCB
PCB-180	2,2',3,4,4',5,5'-HpCB
PCB-181	2,2',3,4,4',5,6-HpCB
PCB-182/187	2,2',3,4,4',5,6'-HeCB/2,2',3,4',5,5',6-HeCB
PCB-183	2,2',3,4,4',5',6-HpCB
PCB-184	2,2',3,4,4',6,6'-HpCB
PCB-185	2,2',3,4,5,5',6-HpCB
PCB-186	2,2',3,4,5,6,6'-HpCB
PCB-188	2,2',3,4',5,6,6'-HpCB
PCB-189	2,3,3',4,4',5,5'-HpCB
PCB-190	2,3,3',4,4',5,6-HpCB
PCB-191	2,3,3',4,4',5',6-HpCB
PCB-192	2,3,3',4,5,5',6-HpCB
PCB-193	2,3,3',4',5,5',6-HpCB
PCB-194	2,2',3,3',4,4',5,5'-OcCB

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0.0016			<0.1855	**0.1855**	<0.0967	**0.0967**
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0.0023			<0.1213	**0.1213**	<0.0635	**0.0635**
0.0017			<0.2395	**0.2395**	<0.1298	**0.1298**
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0.0018			<0.3370	**0.2091**	<0.1091	**0.1091**
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0.0023			<0.2666	**0.2666**	<0.1391	**0.1391**
0.0018			<0.7690	**0.2127**	**0.325**	**0.1109**
0.0017			<0.2301	**0.2301**	<0.1198	**0.1198**
0.0022			<0.2580	**0.258**	<0.1345	**0.1345**
0.0023			<0.4727	**0.4727**	<0.2269	**0.2269**
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0.0029			<0.2068	**0.2068**	<0.1007	**0.1007**
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0.0036			<0.1392	**0.1392**	<0.0704	**0.0704**
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0.0021			<0.3500	**0.1476**	<0.0719	**0.0719**
0.0018			<0.2843	**0.2843**	<0.1087	**0.1087**

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0.0063	<0.0083	**0.0083**	<0.0094
0.0021	<0.0027	**0.0027**	<0.0031
0.007	<0.0093	**0.0093**	<0.0105
0.006	<0.0080	**0.008**	<0.0090
0.0076	<0.0101	**0.0101**	<0.0114
0.0058	<0.0077	**0.0077**	<0.0087
0.0024	<0.0032	**0.0032**	<0.0036
0.0065	<0.0086	**0.0086**	<0.0097
0.003	<0.0026	**0.0026**	<0.0028
0.0018	<0.0027	**0.0027**	<0.0031
0.0018	<0.0025	**0.0025**	<0.0029
0.0015	<0.0019	**0.0019**	<0.0022
0.0016	<0.0022	**0.0022**	<0.0024
0.0018	<0.0024	**0.0024**	<0.0027
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0.0017	<0.0023	**0.0023**	<0.0026
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0.0018	<0.0023	**0.0023**	<0.0025
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0.0016	<0.0020	**0.002**	<0.0022
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0.0027	<0.0005	**0.0005**	<0.0005
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0.0007	<0.0010	**0.001**
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0.0027	<0.0034	**0.0034**
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0.0022	<0.0027	**0.0027**
0.0027	<0.0034	**0.0034**
0.0021	<0.0026	**0.0026**
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0.0023	<0.0029	**0.0029**
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PCB-195	2,2',3,3',4,4',5,6-OcCB
PCB-196	2,2',3,3',4,4',5,6'-OcCB
PCB-197	2,2',3,3',4,4',6,6'-OcCB
PCB-198	2,2',3,3',4,5,5',6-OcCB
PCB-199	2,2',3,3',4,5,5',6'-OcCB
PCB-200	2,2',3,3',4,5,6,6'-OcCB
PCB-201	2,2',3,3',4,5',6,6'-OcCB
PCB-202	2,2',3,3',5,5',6,6'-OcCB
PCB-203	2,2',3,4,4',5,5',6-OcCB
PCB-204	2,2',3,4,4',5,6,6'-OcCB
PCB-205	2,3,3',4,4',5,5',6-OcCB
PCB-206	2,2',3,3',4,4',5,5',6-NoCB
PCB-207	2,2',3,3',4,4',5,6,6'-NoCB
PCB-208	2,2',3,3',4,5,5',6,6'-NoCB
PCB-209	2,2',3,3',4,4',5,5',6,6'-DeCB

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0.0011	**0.0021**	**0.0006**			<0.0306	**0.0013**	<0.0018
0.0007	<0.0008	**0.0004**			<0.0010	**0.0009**	<0.0036
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0.0013	<0.2026	**0.2026**	<0.0775	**0.0775**
0.0016	<0.2605	**0.2605**	<0.0996	**0.0996**
0.0018	<0.2837	**0.2837**	<0.1085	**0.1085**
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0.0015	<0.4531	**0.4531**	<0.1287	**0.1287**
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0.0014	<0.2968	**0.2968**	<0.9100	**0.1399**

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	<0.0003	**0.0003**	<0.0002	**0.0002**
	<0.0003	**0.0003**	<0.0003	**0.0003**
	<0.0001	**0.0001**	<0.0001	**0.0001**

<0.0001	**0.0001**	<0.0001	**0.0001**
<0.0001	**0.0001**	<0.0001	**0.0001**
<0.0001	**0.0001**	<0.0001	**0.0001**
<0.0001	**0.0001**	<0.0001	**0.0001**
<0.0001	**0.0001**	<0.0001	**0.0001**
<0.0001	**0.0001**	<0.0001	**0.0001**
<0.0001	**0.0001**	<0.0001	**0.0001**
<0.0001	**0.0001**	<0.0001	**0.0001**
<0.0001	**0.0001**	<0.0001	**0.0001**
<0.0001	**0.0001**	<0.0001	**0.0001**
<0.0001	**0.0001**	<0.0001	**0.0001**
<0.0003	**0.0003**	<0.0002	**0.0002**
<0.0003	**0.0003**	<0.0002	**0.0002**
<0.0004	**0.0004**	<0.0002	**0.0002**
<0.0001	**0.0001**	<0.0001	**0.0001**

<0.0001	**0.0001**	<0.0001	**0.0001**
<0.0001	**0.0001**	<0.0001	**0.0001**
<0.0001	**0.0001**	<0.0001	**0.0001**
<0.0001	**0.0001**	<0.0001	**0.0001**
<0.0001	**0.0001**	<0.0001	**0.0001**
<0.0001	**0.0001**	<0.0001	**0.0001**
<0.0001	**0.0001**	<0.0001	**0.0001**
<0.0001	**0.0001**	<0.0001	**0.0001**
<0.0001	**0.0001**	<0.0001	**0.0001**
<0.0001	**0.0001**	<0.0001	**0.0001**
<0.0001	**0.0001**	<0.0001	**0.0001**
<0.0005	**0.0005**	<0.0003	**0.0003**
<0.0004	**0.0004**	<0.0002	**0.0002**
<0.0004	**0.0004**	<0.0002	**0.0002**
<0.0001	**0.0001**	<0.0001	**0.0001**

<0.0005	**0.0005**	<0.0006	**0.0006**
<0.0005	**0.0005**	<0.0005	**0.0005**
<0.0005	**0.0005**	<0.0006	**0.0006**
<0.0006	**0.0006**	<0.0007	**0.0007**
<0.0004	**0.0004**	<0.0004	**0.0004**
<0.0005	**0.0005**	<0.0005	**0.0005**
<0.0005	**0.0005**	<0.0005	**0.0005**
<0.0006	**0.0006**	<0.0006	**0.0006**
<0.0004	**0.0004**	<0.0004	**0.0004**
<0.0004	**0.0004**	<0.0005	**0.0005**
<0.0004	**0.0004**	<0.0004	**0.0004**
<0.0018	**0.0018**	<0.0016	**0.0016**
<0.0013	**0.0013**	<0.0011	**0.0011**
<0.0013	**0.0013**	<0.0010	**0.001**
<0.0002	**0.0002**	**0.0145**	**0.0002**

<0.0010	**0.001**	<0.0018
<0.0010	**0.001**	<0.0019
<0.0013	**0.0013**	<0.0025
<0.0012	**0.0012**	<0.0022
<0.0009	**0.0009**	<0.0017
<0.0012	**0.0012**	<0.0024
<0.0013	**0.0013**	<0.0025
<0.0020	**0.002**	<0.0042
<0.0009	**0.0009**	<0.0017
<0.0013	**0.0013**	<0.0024
<0.0007	**0.0007**	<0.0013
<0.0036	**0.0036**	<0.0043
<0.0038	**0.0038**	<0.0047
<0.0044	**0.0044**	<0.0057
<0.0009	**0.0009**	<0.0013

0.0018	<0.0024	**0.0024**	<0.0026
0.0019	<0.0024	**0.0024**	<0.0026
0.0025	<0.0033	**0.0033**	<0.0035
0.0022	<0.0029	**0.0029**	<0.0031
0.0017	<0.0022	**0.0022**	<0.0023
0.0024	<0.0031	**0.0031**	<0.0033
0.0025	<0.0032	**0.0032**	<0.0034
0.0042	<0.0105	**0.0105**	<0.0117
0.0017	<0.0022	**0.0022**	<0.0023
0.0024	<0.0031	**0.0031**	<0.0034
0.0013	<0.0015	**0.0015**	<0.0015
0.0043	<0.0051	**0.0051**	<0.0053
0.0047	<0.0064	**0.0064**	<0.0068
0.0057	<0.0094	**0.0094**	<0.0103
0.0013	**0.617**	**0.002**	**0.685**

0.0026			<0.0002	**0.0002**	<0.0004
0.0026			<0.0002	**0.0002**	<0.0003
0.0035			<0.0002	**0.0002**	<0.0004
0.0031			<0.0003	**0.0003**	<0.0004
0.0023			<0.0002	**0.0002**	<0.0003
0.0033			<0.0002	**0.0002**	<0.0003
0.0034			<0.0002	**0.0002**	<0.0003
0.0117			<0.0002	**0.0002**	<0.0004
0.0023			<0.0002	**0.0002**	<0.0003
0.0034			<0.0002	**0.0002**	<0.0003
0.0015			<0.0002	**0.0002**	<0.0003
0.0053			<0.0014	**0.0014**	<0.0013
0.0068			<0.0009	**0.0009**	<0.0009
0.0103			<0.0008	**0.0008**	<0.0009
0.0019	**10.4**	YES	<0.0001	**0.0001**	<0.0002

0.0004	<0.0005	**0.0005**
0.0003	<0.0006	**0.0006**
0.0004	<0.0007	**0.0007**
0.0004	<0.0007	**0.0007**
0.0003	<0.0005	**0.0005**
0.0003	<0.0007	**0.0007**
0.0003	<0.0007	**0.0007**
0.0004	<0.0009	**0.0009**
0.0003	<0.0005	**0.0005**
0.0003	<0.0007	**0.0007**
0.0003	<0.0004	**0.0004**
0.0013	<0.0022	**0.0022**
0.0009	<0.0021	**0.0021**
0.0009	<0.0022	**0.0022**
0.0002	<0.0006	**0.0006**

<0.0005	**0.0005**	<0.0005
<0.0005	**0.0005**	<0.0006
<0.0007	**0.0007**	<0.0007
<0.0006	**0.0006**	<0.0007
<0.0005	**0.0005**	<0.0005
<0.0007	**0.0007**	<0.0007
<0.0007	**0.0007**	<0.0007
<0.0010	**0.001**	<0.0009
<0.0005	**0.0005**	<0.0005
<0.0007	**0.0007**	<0.0007
<0.0004	**0.0004**	<0.0004
<0.0022	**0.0022**	<0.0022
<0.0022	**0.0022**	<0.0021
<0.0025	**0.0025**	<0.0022
<0.0006	**0.0006**	<0.0006

0.0005	<0.0005	**0.0005**
0.0006	<0.0005	**0.0005**
0.0007	<0.0007	**0.0007**
0.0007	<0.0006	**0.0006**
0.0005	<0.0005	**0.0005**
0.0007	<0.0007	**0.0007**
0.0007	<0.0007	**0.0007**
0.0009	<0.0010	**0.001**
0.0005	<0.0005	**0.0005**
0.0007	<0.0007	**0.0007**
0.0004	<0.0004	**0.0004**
0.0022	<0.0022	**0.0022**
0.0021	<0.0022	**0.0022**
0.0022	<0.0025	**0.0025**
0.0006	<0.0006	**0.0006**

City of Spokane PCB Product Testing Results

Flag Definitions

B:

U:

J:

R:

UJ:

NJ:

SGE HT-8 Column (Pac. Rim)

Congener Number

PCB-001
PCB-002
PCB-003
PCB-004
PCB-005/008
PCB-006
PCB-007
PCB-009
PCB-010
PCB-011
PCB-012/013
PCB-014
PCB-015
PCB-016
PCB-017
PCB-018
PCB-019
PCB-020/033
PCB-021
PCB-022
PCB-023
PCB-024
PCB-025
PCB-026
PCB-027
PCB-028
PCB-029
PCB-030
PCB-031
PCB-032
PCB-034
PCB-035

The sample concentration is <3x concentration found in the blank

The analyte was not detected in the sample at the estimated detection limit

The reported result is an estimate. The value is less than the minimum calibration level but greater than the estimated detection limit.

The data are unusable (note: analyte may or may not be present)

The material was analyzed for, but was not detected. The associated value is an estimate and may be inaccurate or imprecise.

The analysis indicates the presence of an analyte that has been "tentatively identified" and the associated numerical value represents its approxi

Sample Date:
Sample ID:
Sample Name:

Congener Name

2-CB
3-CB
4-CB
2,2'-DiCB
2,3-DiCB/2,4'-DiCB
2,3'-DiCB
2,4-DiCB
2,5-DiCB
2,6-DiCB
3,3'-DiCB
3,4-DiCB/3,4'-DiCB
3,5-DiCB
4,4'-DiCB
2,2',3-TrCB
2,2',4-TrCB
2,2',5-TrCB
2,2',6-TrCB
2,3,3'-TrCB/2,3',4'-TrCB
2,3,4-TrCB
2,3,4'-TrCB
2,3,5-TrCB
2,3,6-TrCB
2,3',4-TrCB
2,3',5-TrCB
2,3',6-TrCB
2,4,4'-TrCB
2,4,5-TrCB
2,4,6-TrCB
2,4',5-TrCB
2,4',6-TrCB
2,3',5'-TrCB
3,3',4-TrCB

mate concentration.

1/20/2016		1/20/2016		1/23/2016		2/2/2016		2/4/2016	
PC160069B		PC160069B		PC160076B		PC160109B		PC160117B	
Lab Blank 1		Lab Blank 2		Lab Blank 3		Lab Blank 4		Lab Blank 5	
Conc. (µg/kg)	**Flag**	**Conc. (µg/kg)**	**Flag**	**Conc. (µg/kg)**	**Flag**	**Conc. (µg/kg)**	**Flag**	**Conc. (µg/kg)**	**Flag**
<0.0000101	UJ	<0.0000114	UJ	**0.0009**	J	<0.0004	UJ	**0.0006**	J
<0.0000140	UJ	<0.0000128	UJ	<0.0002	UJ	<0.0005	UJ	<0.0008	NJ
<0.0000156	UJ	<0.0000140	UJ	<0.0002	UJ	<0.0026	NJ	<0.0006	NJ
<0.0000176	UJ	<0.0000495	UJ	<0.0006	UJ	<0.0020	U	<0.0006	UJ
<0.0000195	UJ	<0.0000359	UJ	<0.0005	UJ	<0.0014	UJ	<0.0016	NJ
<0.0000189	UJ	<0.0000350	UJ	<0.0005	UJ	<0.0014	UJ	<0.0004	UJ
<0.0000172	UJ	<0.0000318	UJ	<0.0005	UJ	<0.0013	UJ	<0.0004	UJ
<0.0000207	UJ	<0.0000366	UJ	<0.0005	UJ	<0.0015	UJ	<0.0005	UJ
<0.0000239	UJ	<0.0000354	UJ	<0.0006	UJ	<0.0014	UJ	<0.0005	UJ
<0.0001150	NJ	**0.0002**		<0.0005	UJ	<0.0014	UJ	**0.0051**	
<0.0000191	UJ	<0.0000385	UJ	<0.0006	UJ	<0.0015	UJ	<0.0005	UJ
<0.0000177	UJ	<0.0000346	UJ	<0.0005	UJ	<0.0014	UJ	<0.0004	UJ
<0.0000283	UJ	<0.0000413	UJ	<0.0007	UJ	<0.0017	UJ	<0.0006	UJ
<0.0000259	UJ	<0.0000080	UJ	**0.0024**		<0.0003	UJ	<0.0002	UJ
<0.0000306	UJ	<0.0000089	UJ	<0.0007	UJ	<0.0005	NJ	<0.0002	UJ
<0.0000232	UJ	**0.00004**	J	<0.0006	UJ	<0.0002	UJ	**0.001**	J
<0.0000117	UJ	<0.0000100	NJ	<0.0004	UJ	<0.0006	NJ	<0.0002	UJ
<0.0000072	UJ	**0.00004**	J	**0.0013**	J	<0.0004	NJ	**0.0013**	J
<0.0000114	UJ	<0.0000056	UJ	<0.0003	UJ	<0.0002	UJ	<0.0001	UJ
<0.0000092	UJ	<0.0000054	UJ	<0.0002	UJ	<0.0002	UJ	<0.0007	NJ
<0.0000061	UJ	<0.0000031	UJ	<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0000212	UJ	<0.0000080	UJ	<0.0006	UJ	<0.0003	UJ	<0.0002	UJ
<0.0000061	UJ	**0.00001**	J	<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0000046	UJ	**0.00001**	J	<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0000125	UJ	<0.0000033	UJ	<0.0003	UJ	<0.0001	UJ	<0.0001	NJ
<0.0000066	UJ	**0.00003**	J	**0.0017**	J	**0.0019**	J	**0.0021**	
<0.0000044	UJ	<0.0000024	UJ	<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0000195	UJ	<0.0000062	UJ	<0.0005	UJ	<0.0002	UJ	<0.0001	UJ
<0.0000046	UJ	**0.00003**	J	**0.0017**	J	<0.0007	NJ	**0.0016**	J
<0.0000174	UJ	<0.0000025	UJ	<0.0005	UJ	**0.0003**	J	<0.0001	UJ
<0.0000073	UJ	<0.0000042	UJ	<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0000092	UJ	<0.0000054	UJ	<0.0002	UJ	<0.0002	UJ	<0.0001	UJ

1/7/2016		3/14/2016		3/12/2016				**Sample Date:**
P308-010716-1026		PC160247B		PC160243B				**Sample ID:**
Field Blank 1		Lab Blank 6		Lab Blank 7				**Sample Name:**
Conc. (µg/kg)	**Flag**	**Conc. (µg/kg)**	**Flag**	**Conc. (µg/kg)**	**Flag**	**Congener Number**	**Congener Name**	
<0.0000063	NJ	<0.0000599	NJ	<0.0002	UJ	PCB-1	2-CB	
<0.0000041	UJ	<0.0000184	UJ	<0.0003	UJ	PCB-2	3-CB	
<0.0000275	NJ	<0.0000232	UJ	<0.0004	UJ	PCB-3	4-CB	
<0.0000180	UJ	<0.0002496	U	<0.0052	U	PCB-4/10	2,2'-DiCB	
<0.0000217	UJ	<0.0001620	U	<0.0040	U	PCB-5/8	2,3-DiCB	
<0.0000211	UJ	<0.0001620	U	<0.0040	U	PCB-6	2,3'-DiCB	
<0.0000191	UJ	<0.0001194	U	<0.0032	U	PCB-7/9	2,4-DiCB	
<0.0000231	UJ	<0.0002394	U	<0.0055	U	PCB-11	3,3'-DiCB	
<0.0000267	UJ	<0.0002031	U	<0.0055	U	PCB-12/13	3,4-DiCB	
0.000231		<0.0001918	U	<0.0043	U	PCB-14	3,5-DiCB	
<0.0000213	UJ	<0.0001944	U	<0.0045	U	PCB-15	4,4'-DiCB	
<0.0000198	UJ	<0.0001767	U	<0.0041	U	PCB-16/32	2,2',3-TriCB	
<0.0000364	UJ	<0.0003107	U	<0.0064	U	PCB-17	2,2',4-TriCB	
<0.0000319	UJ	<0.0000309	UJ	<0.0014	UJ	PCB-18	2,2',5-TriCB	
<0.0000378	UJ	<0.0001339	U	<0.0013	UJ	PCB-19	2,2',6-TriCB	
<0.0000279	UJ	<0.0001037	U	**0.0033**		PCB-20/21/33	2,3,3'-TriCB	
<0.0000167	UJ	<0.0000887	U	<0.0008	UJ	PCB-22	2,3,4'-TriCB	
<0.0000088	UJ	<0.0000243	UJ	<0.0010	NJ	PCB-23	2,3,5-TriCB	
<0.0000141	UJ	<0.0000379	UJ	<0.0009	UJ	PCB-24/27	2,3,6-TriCB	
<0.0000114	UJ	<0.0000274	UJ	<0.0007	UJ	PCB-25	2,3',4-TriCB	
<0.0000073	UJ	<0.0000241	UJ	<0.0006	UJ	PCB-26	2,3',5-TriCB	
<0.0000262	UJ	<0.0001733	U	<0.0015	UJ	PCB-28	2,4,4'-TriCB	
<0.0000073	UJ	<0.0000155	UJ	<0.0004	UJ	PCB-29	2,4,5-TriCB	
<0.0000055	UJ	<0.0000149	UJ	<0.0004	UJ	PCB-30	2,4,6-TriCB	
<0.0000150	UJ	<0.0000460	UJ	<0.0005	UJ	PCB-31	2,4',5-TriCB	
<0.0000082	UJ	<0.0000210	UJ	<0.0006	UJ	PCB-34	2,3',5'-TriCB	
<0.0000053	UJ	<0.0000127	UJ	<0.0004	UJ	PCB-35	3,3',4-TriCB	
<0.0000241	UJ	<0.0000952	U	<0.0009	UJ	PCB-36	3,3',5-TriCB	
<0.0000056	UJ	**0.0000697**	J	**0.0011**	J	PCB-37	3,4,4'-TriCB	
<0.0000214	UJ	<0.0001703	U	<0.0010	UJ	PCB-38	3,4,5-TriCB	
<0.0000090	UJ	<0.0000195	UJ	<0.0005	UJ	PCB-39	3,4',5-TriCB	
<0.0000113	UJ	<0.0000284	UJ	<0.0007	UJ	PCB-40	2,2',3,3'-TeCB	

B6C0121		**B6C0121**		**B6C0145**		**B6C0153**	
2/23/2016		3/18/2016		3/23/2016		3/23/2016	
V315-022316-1013		B6C0121-BLK1		B6C0145-BLK1		B6C0153-BLK1	
Field Blank		Vista Lab Blank 1		Vista Lab Blank 2		Vista Lab Blank 3	
Conc. (pg/L)	**Flag**	**Conc. (pg/L)**	**Flag**	**Conc. (ug/kg)**	**Flag**	**Conc. (pg/L)**	**Flag**
<48.2		<7.50		<0.00606		<54.4	
<53.8		<8.70		<0.00663		<53.7	
<53.7		<8.68		<0.00661		<53.6	
<53.1		<12.9		<0.011		<123	
<44.1		<11.2		<0.00929		<105	
<45.2		<11.5		<0.00953		<108	
<44.7		<11.4		<0.00942		<107	
<42.1		<10.4		<0.00936		**262**	
<42.7		<10.6		<0.00949		<97.2	
<36.8		<9.10		<0.00817		<83.7	
<37.6		<9.29		<0.00834		<85.5	
<42.5		<5.75		<0.00512		<46.6	NJ
<46.6		<6.30		<0.00561		<38.0	
<50.3		<6.80		<0.00606		<41.0	
<51.8		<7.71		<0.00628		<48.1	
<31.9		<4.42		<0.00541		<32.6	
<31.8		<4.39		<0.00538		<32.4	
<30.5		<4.22		<0.00517		<31.2	
<34.3		<4.64		<0.00413		<28.0	
<33.7		<4.66		<0.0057		<34.4	
<29.9		<4.13		<0.00506		<30.5	
<29.9		<4.13		<0.00506		<30.5	
<30.5		<4.22		<0.00517		<31.2	
<32.7		<4.88		<0.00397		<30.4	
<29.5		<4.08		<0.005		<30.1	
<28.4		<3.93		<0.00481		<29.0	
<43.3		<4.73		<0.00458		<29.2	
<41.8		<4.57		<0.00443		<28.3	
<40.3		<4.40		<0.00427		<27.2	
<43.8		<4.78		<0.00463		<29.6	
<43.1		<4.71		<0.00456		<29.1	
<34.0		<8.14		<0.00774		<55.4	

SGE HT-8 Column (Pac. Rim)

Sample Date:
Sample ID:
Sample Name:

Congener Number	Congener Name
PCB-001	2-CB
PCB-002	3-CB
PCB-003	4-CB
PCB-004	2,2'-DiCB
PCB-005/008	2,3-DiCB/2,4'-DiCB
PCB-006	2,3'-DiCB
PCB-007	2,4-DiCB
PCB-009	2,5-DiCB
PCB-010	2,6-DiCB
PCB-011	3,3'-DiCB
PCB-012/013	3,4-DiCB/3,4'-DiCB
PCB-014	3,5-DiCB
PCB-015	4,4'-DiCB
PCB-016	2,2',3-TrCB
PCB-017	2,2',4-TrCB
PCB-018	2,2',5-TrCB
PCB-019	2,2',6-TrCB
PCB-020/033	2,3,3'-TrCB/2,3',4'-TrCB
PCB-021	2,3,4-TrCB
PCB-022	2,3,4'-TrCB
PCB-023	2,3,5-TrCB
PCB-024	2,3,6-TrCB
PCB-025	2,3',4-TrCB
PCB-026	2,3',5-TrCB
PCB-027	2,3',6-TrCB
PCB-028	2,4,4'-TrCB
PCB-029	2,4,5-TrCB
PCB-030	2,4,6-TrCB
PCB-031	2,4',5-TrCB
PCB-032	2,4',6-TrCB
PCB-034	2,3',5'-TrCB
PCB-035	3,3',4-TrCB

8/24/2016		9/12/2016		8/24/2016		8/24/2016		
PC160761B		PC160798B		P409-082416-0945		PC160754B		
Lab Blank 8		Lab Blank 9		Field Blank		Lab Blank 10		
Conc. (µg/kg)	**Flag**	**Conc. (µg/kg)**	**Flag**	**Conc. (pg/L)**	**Flag**	**Conc. (pg/L)**	**Flag**	**Conc. (pg/L)**
<0.0024	UJ	0.0283		3.82	J	<1.3	NJ	
<0.0032	UJ	<0.0025	UJ	<0.6	UJ	<0.7	UJ	
<0.0042	U	<0.0036	NJ	<0.5	UJ	<0.7	UJ	
<0.0092	U	<0.0037	UJ	<2.5	UJ	<4.3	UJ	
<0.0052	U	<0.0019	UJ	20.9		<5.2	NJ	
<0.0050	U	<0.0018	UJ	<1.5	UJ	<2.1	UJ	
<0.0048	U	<0.0015	UJ	<1.4	UJ	<2.0	UJ	
<0.0055	U	<0.0022	UJ	<1.6	UJ	<2.3	UJ	
<0.0060	U	<0.0020	UJ	<1.8	UJ	<2.5	UJ	
<0.0050	U	<0.0058	NJ	28.4	B	32.4		
<0.0051	U	<0.0017	UJ	<1.5	UJ	<2.1	UJ	
<0.0045	U	<0.0019	UJ	<1.3	UJ	<1.9	UJ	
<0.0052	U	<0.0016	UJ	3.73	J	<2.0	UJ	
<0.0155	U	<0.0012	UJ	38.9		<4.8	UJ	
<0.0103	U	<0.0011	UJ	21.9		<3.2	UJ	
<0.0060	U	<0.0012	UJ	**57.8**		4.37	J	
<0.0048	U	<0.0008	UJ	<2.0	UJ	<3.7	UJ	
<0.0018	UJ	<0.0005	UJ	7.72	BJ	3.72	J	
<0.0020	UJ	<0.0007	UJ	<1.0	UJ	<0.6	UJ	
<0.0019	UJ	<0.0004	UJ	5.51	J	<2.1	NJ	
<0.0012	UJ	<0.0004	UJ	<0.7	UJ	<0.4	UJ	
<0.0088	U	<0.0010	UJ	<4.6	UJ	<2.7	UJ	
<0.0010	UJ	<0.0004	UJ	<0.5	UJ	<0.3	UJ	
<0.0009	UJ	<0.0003	UJ	3.01	J	<0.3	UJ	
<0.0035	UJ	<0.0005	UJ	<1.9	UJ	<1.1	UJ	
<0.0017	UJ	<0.0006	NJ	16.1	BJ	5.88	J	
<0.0009	UJ	<0.0003	UJ	<0.5	UJ	<0.3	UJ	
<0.0068	U	<0.0008	UJ	<3.5	UJ	<2.1	UJ	
<0.0009	UJ	<0.0012	NJ	13.5	J	3.65	J	
<0.0070	U	<0.0008	UJ	11.1	J	<2.2	UJ	
<0.0015	UJ	<0.0002	UJ	<0.8	UJ	<0.5	UJ	
<0.0016	UJ	<0.0005	UJ	<0.8	UJ	<0.5	UJ	

Flag	Conc. (µg/kg)	Flag	
	0		0
	0		0
	0		0
	0		0
	0		0
	0		0
	0		0
	0		0
	0		0
	0		0
	0		0
	0		0
	0		0
	0		0
	0		0
	0		0
	0		0
	0		0
	0		0
	0		0
	0		0
	0		0
	0		0
	0		0
	0		0
	0		0
	0		0
	0		0
	0		0
	0		0
	0		0
	0		0

PCB-036
PCB-037
PCB-038
PCB-039
PCB-040/057
PCB-041
PCB-042
PCB-043/049
PCB-044
PCB-045
PCB-046
PCB-047/048
PCB-050
PCB-051
PCB-052/069
PCB-053
PCB-054
PCB-055/080
PCB-056
PCB-058
PCB-059
PCB-060
PCB-061
PCB-062
PCB-063

PCB-064/072
PCB-065/075
PCB-066
PCB-067
PCB-068
PCB-070
PCB-071
PCB-073
PCB-074
PCB-076
PCB-077
PCB-078
PCB-079
PCB-081
PCB-082
PCB-083/109
PCB-084
PCB-085
PCB-086/117

PCB-087/115

3,3',5-TrCB
3,4,4'-TrCB
3,4,5-TrCB
3,4',5-TrCB
2,2',3,3'-TeCB/2,3,3',5-TeCB
2,2',3,4'-TeCB
2,2',3,4'-TeCB
2,2',3,5-TeCB/2,2',4,5'-TeCB
2,2',3,5'-TeCB
2,2',3,6-TeCB
2,2',3,6'-TeCB
2,2',4,4'-TeCB/2,2',4,5-TeCB
2,2',4,6-TeCB
2,2',4,6'-TeCB
2,2',5,5'-TeCB/2,3',4,6-TeCB
2,2',5,6'-TeCB
2,2',6,6'-TeCB
2,3,3',4-TeCB/3,3',5,5'-TeCB
2,3,3',4'-TeCB
2,3,3',5'-TeCB
2,3,3',6-TeCB
2,3,4,4'-TeCB
2,3,4,5-TeCB
2,3,4,6-TeCB
2,3,4',5-TeCB

2,3,4',6-TeCB/2,3',5,5'-TeCB
2,3,5,6-TeCB/2,4,4',6-TeCB
2,3',4,4'-TeCB
2,3',4,5-TeCB
2,3',4,5'-TeCB
2,3',4',5-TeCB
2,3,4',6-TeCB
2,2',5,5'-TeCB
2,4,4',5-TeCB
2,3',4',5'-TeCB
3,3',4,4'-TeCB
3,3',4,5-TeCB
3,3',4,5'-TeCB
3,4,4',5-TeCB
2,2',3,3',4-PeCB
2,2',3,3',5-PeCB
2,2',3,3',6-PeCB
2,2',3,4,4'-PeCB
2,3,3',4,6-PeCB

2,2',3,4,5'-PeCB/2,3,4,4',6-PeCB

<0.0000066	UJ	<0.0000045	UJ	<0.0002	UJ	<0.0002	UJ	<0.0001	UJ
<0.0000205	UJ	<0.0000104	UJ	<0.0003	UJ	<0.0003	UJ	<0.0004	NJ
<0.0000092	UJ	<0.0000060	UJ	<0.0002	UJ	<0.0002	UJ	<0.0001	UJ
<0.0000076	UJ	<0.0000047	UJ	<0.0002	UJ	<0.0002	UJ	<0.0001	UJ
<0.0000155	UJ	<0.0000075	UJ	<0.0003	UJ	<0.0003	UJ	<0.0001	UJ
<0.0000170	UJ	<0.0000091	UJ	<0.0003	UJ	<0.0003	UJ	<0.0001	UJ
<0.0000186	UJ	<0.0000091	UJ	<0.0003	UJ	<0.0003	UJ	<0.0001	UJ
<0.0000140	UJ	<0.0000072	UJ	<0.0003	UJ	**0.0017**	J	<0.0001	UJ
<0.0000544	NJ	<0.0000107	UJ	<0.0003	UJ	<0.0004	UJ	<0.0001	UJ
<0.0000139	UJ	<0.0000090	UJ	<0.0003	UJ	<0.0003	UJ	<0.0001	UJ
<0.0000172	UJ	<0.0000093	UJ	<0.0004	UJ	<0.0003	UJ	<0.0001	UJ
<0.0000143	UJ	<0.0000200	NJ	<0.0002	UJ	<0.0005	NJ	<0.0006	NJ
<0.0000121	UJ	<0.0000071	UJ	<0.0003	UJ	<0.0002	UJ	<0.0001	UJ
<0.0000128	UJ	<0.0000078	UJ	<0.0003	UJ	<0.0003	UJ	<0.0001	UJ
0.0000632	J	<0.0000100	NJ	<0.0008	NJ	**0.0016**	J	**0.0012**	J
<0.0000137	UJ	<0.0000085	UJ	<0.0003	UJ	<0.0003	UJ	<0.0001	UJ
<0.0000076	UJ	<0.0000039	UJ	<0.0002	NJ	<0.0002	UJ	<0.0001	UJ
<0.0000124	UJ	<0.0000056	UJ	<0.0003	UJ	<0.0005	NJ	<0.0001	UJ
<0.0000117	UJ	<0.0000059	UJ	<0.0013	NJ	**0.0012**	J	<0.0001	UJ
<0.0000109	UJ	<0.0000029	UJ	<0.0002	UJ	<0.0001	UJ	<0.0001	UJ
<0.0000112	UJ	<0.0000100	NJ	<0.0002	UJ	<0.0004	NJ	<0.0001	UJ
<0.0000144	UJ	<0.0000073	UJ	<0.0003	UJ	<0.0002	UJ	<0.0001	UJ
<0.0000150	UJ	<0.0000056	UJ	<0.0003	UJ	<0.0002	UJ	<0.0001	UJ
<0.0000126	UJ	<0.0000068	UJ	<0.0002	UJ	<0.0002	UJ	<0.0001	UJ
<0.0000102	UJ	<0.0000029	UJ	<0.0002	UJ	<0.0001	UJ	<0.0001	UJ
<0.0000107	UJ	<0.0000041	UJ	<0.0008	NJ	<0.0001	UJ	**0.0006**	J
<0.0000137	UJ	<0.0000100	NJ	<0.0002	UJ	<0.0002	UJ	<0.0001	UJ
<0.0000102	UJ	<0.0000051	UJ	**0.0022**		<0.0005	NJ	<0.0006	NJ
<0.0000126	UJ	<0.0000060	UJ	<0.0003	UJ	<0.0002	UJ	<0.0001	UJ
<0.0000111	UJ	<0.0000049	UJ	<0.0002	UJ	<0.0002	UJ	<0.0001	UJ
<0.0000128	UJ	<0.0000067	UJ	<0.0002	UJ	<0.0003	NJ	<0.0009	NJ
<0.0000126	UJ	<0.0000038	UJ	<0.0002	UJ	<0.0003	NJ	<0.0001	UJ
<0.0000102	UJ	<0.0000051	UJ	<0.0002	UJ	<0.0002	UJ	<0.0001	UJ
<0.0000102	UJ	<0.0000100	NJ	<0.0008	NJ	<0.0005	NJ	<0.0001	UJ
<0.0000124	UJ	<0.0000058	UJ	<0.0003	UJ	<0.0002	UJ	<0.0001	UJ
<0.0000220	UJ	<0.0000123	UJ	<0.0004	UJ	<0.0003	UJ	<0.0001	UJ
<0.0000134	UJ	<0.0000072	UJ	<0.0002	UJ	<0.0002	UJ	<0.0001	UJ
<0.0000119	UJ	<0.0000062	UJ	<0.0002	UJ	<0.0002	UJ	<0.0001	UJ
<0.0000222	UJ	<0.0000117	UJ	<0.0003	UJ	<0.0003	UJ	<0.0001	UJ
<0.0001283	U	<0.0001441	U	<0.0013	UJ	<0.0032	U	<0.0012	UJ
<0.0000933	U	<0.0001079	U	<0.0010	UJ	<0.0024	U	<0.0009	UJ
<0.0000982	U	<0.0001027	U	<0.0011	UJ	<0.0023	U	<0.0009	UJ
<0.0000957	U	<0.0001200	U	<0.0009	UJ	<0.0027	U	<0.0010	UJ
<0.0000757	UJ	<0.0001089	U	<0.0008	UJ	<0.0024	U	<0.0009	UJ
<0.0000923	U	<0.0001082	U	<0.0008	UJ	<0.0024	U	<0.0009	UJ

<0.0000082	UJ	<0.0000257	UJ	<0.0006	UJ	PCB-41/64/71/72	2,2',3,4-TeCB
<0.0000209	UJ	<0.0000415	UJ	<0.0011	UJ	PCB-42/59	2,2',3,4'-TeCB
<0.0000114	UJ	<0.0000331	UJ	<0.0007	UJ	PCB-43/49	2,2',3,5-TeCB
<0.0000094	UJ	<0.0000277	UJ	<0.0006	UJ	PCB-44	2,2',3,5'-TeCB
<0.0000154	UJ	<0.0000438	UJ	<0.0014	UJ	PCB-45	2,2',3,6-TeCB
<0.0000169	UJ	<0.0000286	UJ	<0.0010	UJ	PCB-46	2,2',3,6'-TeCB
<0.0000185	UJ	<0.0000269	UJ	<0.0008	UJ	PCB-47	2,2',4,4'-TeCB
<0.0000139	UJ	<0.0000251	UJ	<0.0008	UJ	PCB-48/75	2,2',4,5-TeCB
<0.0000188	UJ	<0.0000367	UJ	<0.0012	UJ	PCB-50	2,2',4,6-TeCB
<0.0000138	UJ	<0.0000285	UJ	<0.0009	UJ	PCB-51	2,2',4,6'-TeCB
<0.0000171	UJ	<0.0000381	UJ	<0.0012	UJ	PCB-52/69	2,2',5,5'-TeCB
<0.0000142	UJ	<0.0000233	UJ	<0.0007	UJ	PCB-53	2,2',5,6'-TeCB
<0.0000120	UJ	<0.0000256	UJ	<0.0007	UJ	PCB-54	2,2',6,6'-TeCB
<0.0000127	UJ	<0.0000257	UJ	<0.0007	UJ	PCB-55	2,3,3',4-TeCB
0.0000591	BJ	**0.0000312**	J	**0.002**		PCB-56/60	2,3,3',4'-TeCB
<0.0000136	UJ	<0.0000276	UJ	<0.0008	UJ	PCB-57	2,3,3',5-TeCB
<0.0000068	UJ	<0.0000134	UJ	<0.0003	UJ	PCB-58	2,3,3',5'-TeCB
<0.0000123	UJ	<0.0000168	UJ	<0.0005	UJ	PCB-61/70	2,3,4,5-TeCB
<0.0000116	UJ	<0.0000204	UJ	<0.0005	UJ	PCB-62	2,3,4,6-TeCB
<0.0000108	UJ	<0.0000223	UJ	<0.0006	UJ	PCB-63	2,3,4',5-TeCB
<0.0000111	UJ	<0.0000201	UJ	<0.0005	UJ	PCB-65	2,3,5,6-TeCB
<0.0000143	UJ	<0.0000231	UJ	<0.0006	UJ	PCB-66/76	2,3',4',5'-TeCB
<0.0000149	UJ	<0.0000443	UJ	<0.0006	UJ	PCB-67	2,3',4,5-TeCB
<0.0000125	UJ	<0.0000192	UJ	<0.0006	UJ	PCB-68	2,3',4,5'-TeCB
<0.0000101	UJ	<0.0000223	UJ	<0.0006	UJ	PCB-73	2,3',5',6-TeCB
<0.0000107	UJ	<0.0000266	UJ	<0.0008	UJ	PCB-74	2,4,4',5-TeCB
<0.0000136	UJ	<0.0000234	UJ	<0.0007	UJ	PCB-77	3,3',4,4'-TeCB
<0.0000101	UJ	<0.0000166	UJ	<0.0004	UJ	PCB-78	3,3',4,5-TeCB
<0.0000125	UJ	<0.0000240	UJ	<0.0006	UJ	PCB-79	3,3',4,5'-TeCB
<0.0000110	UJ	<0.0000152	UJ	<0.0004	UJ	PCB-80	3,3',5,5'-TeCB
<0.0000127	UJ	<0.0000341	UJ	<0.0015	NJ	PCB-81	3,4,4',5-TeCB
<0.0000125	UJ	<0.0000186	UJ	<0.0004	UJ	PCB-82	2,2',3,3',4-PeCB
<0.0000101	UJ	<0.0000168	UJ	<0.0004	UJ	PCB-83	2,2',3,3',5-PeCB
<0.0000101	UJ	<0.0000140	UJ	<0.0006	UJ	PCB-84/92	2,2',3,3',6-PeCB
<0.0000123	UJ	<0.0000224	UJ	<0.0006	UJ	PCB-85/116	2,2',3,4,4'-PeCB
<0.0000259	UJ	<0.0000429	UJ	<0.0008	UJ	PCB-86	2,2',3,4,5-PeCB
<0.0000133	UJ	<0.0000224	UJ	<0.0005	UJ	PCB-87/117/125	2,2',3,4,5'-PeCB
<0.0000118	UJ	<0.0000210	UJ	<0.0005	UJ	PCB-88/91	2,2',3,4,6-PeCB
<0.0000280	UJ	<0.0000333	UJ	<0.0007	UJ	PCB-89	2,2',3,4,6'-PeCB
<0.0001155	U	<0.0001148	U	<0.0018	UJ	PCB-90/101	2,2',3,4',5-PeCB
<0.0000840	U	<0.0000974	U	<0.0015	UJ	PCB-93	2,2',3,5,6-PeCB
<0.0000884	U	<0.0001215	U	<0.0020	U	PCB-94	2,2',3,5,6'-PeCB
<0.0000862	U	<0.0000887	U	<0.0015	UJ	PCB-95/98/102	2,2',3,5',6-PeCB
<0.0000681	UJ	<0.0001401	U	<0.0015	UJ	PCB-96	2,2',3,6,6'-PeCB
<0.0000831	U	<0.0000839	U	<0.0014	UJ	PCB-97	2,2',3,4',5'-PeCB

<21.8	<5.21	<0.00496	<35.5
<23.6	<5.64	<0.00536	<38.4
<25.8	<6.24	<0.00596	<44.8
<33.4	<8.01	<0.00762	<54.5
<28.2	<6.83	<0.00652	<49.0
<30.9	<7.49	<0.00715	<53.7
<24.3	<5.82	<0.00554	<39.6
<22.0	<5.26	<0.005	<35.8
<24.0	<6.65	<0.00764	<51.1
<25.3	<6.12	<0.00584	<43.9
<22.7	<5.51	<0.00525	<39.5
<25.8	<6.25	<0.00596	<44.8
<18.3	<5.06	<0.0058	<38.8
<18.6	<4.33	<0.00432	<27.8
<20.7	<4.81	<0.0048	<31.0
<20.5	<4.89	<0.00499	<32.3
<20.2	<4.81	<0.00492	<31.9
<20.4	<4.86	<0.00496	<32.2
<21.4	<5.14	<0.00489	<35.0
<19.8	<4.71	<0.00481	<31.1
<22.1	<5.30	<0.00504	<36.1
<19.5	<4.64	<0.00474	<30.7
<21.0	<5.01	<0.00512	<33.2
<18.1	<4.33	<0.00412	<29.5
<20.8	<5.04	<0.0048	<36.1
<18.9	<4.51	<0.00461	<29.9
<18.6	<4.30	<0.00461	<28.5
<20.1	<4.72	<0.00463	<30.9
<19.7	<4.59	<0.00458	<29.5
<17.3	<4.02	<0.00401	<25.9
<18.3	<4.31	<0.00423	<28.2
<55.6	<22.8	<0.0266	<137
<33.8	<15.0	<0.0157	<82.7
<48.6	<19.1	<0.0214	<119
<40.3	<17.8	<0.0187	<98.7
<54.4	<24.1	<0.0252	<133
<35.3	<15.6	<0.0163	<86.4
<52.2	<19.9	<0.0221	<125
<52.3	<20.6	<0.023	<128
<43.2	<17.0	<0.019	<106
<55.2	<21.0	<0.0233	<132
<51.9	<19.8	<0.0219	<124
<45.5	<17.3	<0.0192	<109
<36.6	<16.0	<0.0168	<103
<43.3	<19.1	<0.02	<106

PCB-036	3,3',5-TrCB
PCB-037	3,4,4'-TrCB
PCB-038	3,4,5-TrCB
PCB-039	3,4',5-TrCB
PCB-040/057	2,2',3,3'-TeCB/2,3,3',5-TeCB
PCB-041	2,2',3,4'-TeCB
PCB-042	2,2',3,4'-TeCB
PCB-043/049	2,2',3,5-TeCB/2,2',4,5'-TeCB
PCB-044	2,2',3,5'-TeCB
PCB-045	2,2',3,6-TeCB
PCB-046	2,2',3,6'-TeCB
PCB-047/048	2,2',4,4'-TeCB/2,2',4,5-TeCB
PCB-050	2,2',4,6-TeCB
PCB-051	2,2',4,6'-TeCB
PCB-052/069	2,2',5,5'-TeCB/2,3',4,6-TeCB
PCB-053	2,2',5,6'-TeCB
PCB-054	2,2',6,6'-TeCB
PCB-055/080	2,3,3',4-TeCB/3,3',5,5'-TeCB
PCB-056	2,3,3',4'-TeCB
PCB-058	2,3,3',5'-TeCB
PCB-059	2,3,3',6-TeCB
PCB-060	2,3,4,4'-TeCB
PCB-061	2,3,4,5-TeCB
PCB-062	2,3,4,6-TeCB
PCB-063	2,3,4',5-TeCB
PCB-064/072	2,3,4',6-TeCB/2,3',5,5'-TeCB
PCB-065/075	2,3,5,6-TeCB/2,4,4',6-TeCB
PCB-066	2,3',4,4'-TeCB
PCB-067	2,3',4,5-TeCB
PCB-068	2,3',4,5'-TeCB
PCB-070	2,3',4',5-TeCB
PCB-071	2,3,4',6-TeCB
PCB-073	2,2',5,5'-TeCB
PCB-074	2,4,4',5-TeCB
PCB-076	2,3',4',5'-TeCB
PCB-077	3,3',4,4'-TeCB
PCB-078	3,3',4,5-TeCB
PCB-079	3,3',4,5'-TeCB
PCB-081	3,4,4',5-TeCB
PCB-082	2,2',3,3',4-PeCB
PCB-083/109	2,2',3,3',5-PeCB
PCB-084	2,2',3,3',6-PeCB
PCB-085	2,2',3,4,4'-PeCB
PCB-086/117	2,3,3',4,6-PeCB
PCB-087/115	2,2',3,4,5'-PeCB/2,3,4,4',6-PeCB

<0.0015	UJ	<0.0004	UJ	<0.8	UJ	<0.5	UJ
<0.0026	UJ	<0.0006	UJ	<1.6	UJ	<0.6	UJ
<0.0018	UJ	<0.0005	UJ	<0.9	UJ	<0.5	UJ
<0.0015	UJ	<0.0004	UJ	<0.8	UJ	<0.5	UJ
<0.0144	U	<0.0005	UJ	4.6	J	<2.2	UJ
<0.0098	U	0.0023	J	<1.1	UJ	<1.5	UJ
<0.0098	U	<0.0003	UJ	2.41	J	<1.5	UJ
<0.0084	U	<0.0002	UJ	3.68	BJ	2.81	J
<0.0121	U	<0.0004	UJ	3.8	J	<1.8	UJ
<0.0093	U	<0.0003	UJ	<1.1	UJ	<1.4	UJ
<0.0108	U	<0.0003	UJ	<1.2	UJ	<1.6	UJ
<0.0069	U	<0.0002	UJ	<3.3	NJ	4.5	J
<0.0083	U	<0.0003	UJ	<0.9	UJ	<1.3	UJ
<0.0087	U	<0.0003	UJ	<1.0	UJ	<1.3	UJ
<0.0077	U	0.0015	J	5.68	J	<1.2	UJ
<0.0090	U	<0.0003	UJ	<1.0	UJ	<1.4	UJ
<0.0044	U	<0.0006	NJ	<1.0	UJ	<0.9	UJ
<0.0055	U	<0.0001	UJ	<0.9	NJ	<0.8	UJ
<0.0052	U	<0.0002	UJ	<0.6	UJ	<0.8	UJ
<0.0062	U	<0.0002	UJ	<0.7	UJ	<0.9	UJ
<0.0060	U	0.0009	J	<0.7	UJ	<0.9	UJ
<0.0076	U	<0.0002	UJ	<2.8	NJ	<1.1	UJ
<0.0071	U	<0.0002	UJ	<0.8	UJ	<1.1	UJ
<0.0069	U	<0.0002	UJ	<0.8	UJ	<1.0	UJ
<0.0062	U	<0.0002	UJ	<0.7	UJ	<0.9	UJ
<0.0096	U	<0.0002	UJ	5.89	J	<1.5	UJ
<0.0075	U	<0.0002	UJ	<0.9	UJ	<1.1	UJ
<0.0050	U	<0.0002	UJ	3.36	J	<0.8	UJ
<0.0059	U	<0.0002	UJ	<0.7	UJ	<0.9	UJ
<0.0055	U	<0.0001	UJ	<0.6	UJ	<0.8	UJ
<0.0067	U	<0.0003	UJ	6.4	BJ	4.55	J
<0.0054	U	<0.0001	UJ	<0.6	UJ	<0.8	UJ
<0.0068	U	<0.0001	UJ	<0.8	UJ	<1.0	UJ
<0.0055	U	<0.0002	UJ	2.86	J	<0.8	UJ
<0.0062	U	<0.0002	UJ	<0.7	UJ	<0.9	UJ
<0.0085	U	<0.0004	UJ	<0.6	UJ	<1.0	UJ
<0.0056	U	<0.0002	UJ	<0.6	UJ	<0.9	UJ
<0.0054	U	<0.0002	UJ	<0.6	UJ	<0.8	UJ
<0.0082	U	<0.0003	UJ	<0.6	UJ	<1.0	UJ
<0.0123	U	<0.0015	UJ	<3.5	UJ	<4.4	UJ
<0.0150	U	<0.0015	UJ	<4.2	UJ	<5.3	UJ
<0.0134	U	<0.0016	UJ	<3.7	UJ	<4.7	UJ
<0.0113	U	<0.0014	UJ	<3.2	UJ	<4.0	UJ
<0.0081	U	<0.0008	UJ	<4.3	UJ	<5.5	UJ
<0.0098	U	<0.0012	UJ	<2.7	UJ	<3.5	UJ

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PCB-088

PCB-089

PCB-090
PCB-091/121
PCB-092

PCB-093/098/102
PCB-094
PCB-095
PCB-096
PCB-097/116
PCB-099
PCB-100
PCB-101
PCB-103
PCB-104

PCB-105/127
PCB-106

PCB-107/108
PCB-110
PCB-111

PCB-112/119
PCB-113
PCB-114
PCB-118
PCB-120
PCB-122
PCB-123
PCB-124
PCB-125
PCB-126

PCB-128/162
PCB-129
PCB-130
PCB-131

PCB-132/161
PCB-133
PCB-134
PCB-135

PCB-136/148
PCB-137

2,2',3,4,6-PeCB
2,2',3,4,6'-PeCB
2,2',3,4',5-PeCB
2,2',3,4',6-PeCB/2,3',4,5',6-PeCB
2,2',3,5,5'-PeCB

2,2',3,5,6-PeCB/2,2',3,4',6'-PeCB/2,2',4,5,6'-PeCB
2,2',3,5,6'-PeCB
2,2',3,5',6-PeCB
2,2',3,6,6'-PeCB
2,2',3,4',5'-PeCB/2,3,4,5,6-PeCB
2,2',4,4',5-PeCB
2,2',4,4',6-PeCB
2,2',4,5,5'-PeCB
2,2',4,5',6-PeCB
2,2',4,6,6'-PeCB

2,3,3',4,4'-PeCB/3,3',4,5,5'-PeCB
2,3,3',4,5-PeCB

2,3,3',4',5-PeCB/2,3,3',4,5'-PeCB
2,3,3',4',6-PeCB
2,3,3',5,5'-PeCB

2,3,3',5,6-PeCB/2,3',4,4',6-PeCB
2,3,3',5',6-PeCB
2,3,4,4',5-PeCB
2,3',4,4',5-PeCB
2,3',4,5,5'-PeCB
2,3,3',4',5'-PeCB
2,3',4,4',5'-PeCB
2,3',4',5,5'-PeCB
2,3',4',5',6-PeCB
3,3',4,4',5-PeCB

2,2',3,3',4,4'-HxCB/2,3,3',4',5,5'-HxCB
2,2',3,3',4,5-HxCB
2,2',3,3',4,5'-HxCB
2,2',3,3',4,6-HxCB

2,2',3,3',4,6'-HxCB/2,3,3',4,5',6-HxCB
2,2',33',5,5'-HxCB
2,2',3,3',5,6-HxCB
2,2',3,3',5,6'-HxCB

2,2',3,3',6,6'-HxCB/2,2',3,4',5,6'-HxCB
2,2',3,4,4',5-HxCB

<0.0000975	U	<0.0001153	U	<0.0009	UJ	<0.0026	U	<0.0010	UJ
<0.0000917	U	<0.0001313	U	<0.0009	UJ	<0.0029	U	<0.0011	UJ
<0.0001649	U	<0.0001326	U	<0.0011	UJ	<0.0030	U	<0.0011	UJ
<0.0000764	UJ	<0.0000839	U	<0.0007	UJ	<0.0019	UJ	<0.0007	UJ
<0.0000941	U	<0.0001243	U	<0.0009	UJ	<0.0028	U	<0.0011	UJ
<0.0000957	U	<0.0001026	U	<0.0009	UJ	<0.0023	U	<0.0009	UJ
<0.0001083	U	<0.0001107	U	<0.0010	UJ	<0.0025	U	<0.0010	UJ
<0.0000923	U	<0.0000989	U	<0.0008	UJ	<0.0022	U	<0.0009	UJ
<0.0000637	UJ	<0.0000767	UJ	<0.0006	UJ	<0.0017	UJ	<0.0007	UJ
<0.0000761	UJ	<0.0001146	U	<0.0008	UJ	<0.0026	U	<0.0010	UJ
<0.0000890	U	<0.0000969	U	<0.0009	UJ	<0.0022	U	<0.0008	UJ
<0.0000864	U	<0.0000924	U	<0.0008	UJ	<0.0021	U	<0.0008	UJ
<0.0000659	UJ	<0.0001700	NJ	<0.0009	UJ	<0.0017	UJ	<0.0007	UJ
<0.0000742	UJ	<0.0000849	U	<0.0007	UJ	<0.0019	UJ	<0.0007	UJ
<0.0000245	UJ	<0.0000495	UJ	<0.0004	UJ	<0.0013	UJ	<0.0005	UJ
<0.0000287	UJ	<0.0001036	U	<0.0004	UJ	<0.0021	U	<0.0009	UJ
<0.0000210	UJ	<0.0001271	U	<0.0003	UJ	<0.0028	U	<0.0011	UJ
<0.0000224	UJ	<0.0000910	U	<0.0003	UJ	<0.0020	U	<0.0008	UJ
<0.0000773	UJ	<0.0000949	U	<0.0023	NJ	<0.0021	U	<0.0008	UJ
<0.0000802	U	<0.0000850	U	<0.0006	UJ	<0.0019	UJ	<0.0007	UJ
<0.0000668	UJ	<0.0000816	U	<0.0007	UJ	<0.0018	UJ	<0.0007	UJ
<0.0000695	UJ	<0.0000831	U	<0.0007	UJ	<0.0019	UJ	<0.0007	UJ
<0.0000198	UJ	<0.0001220	U	<0.0003	UJ	<0.0024	U	<0.0010	UJ
<0.0000253	UJ	<0.0000994	U	<0.0010	NJ	<0.0023	U	<0.0008	UJ
<0.0000784	UJ	<0.0000879	U	<0.0007	UJ	<0.0020	U	<0.0008	UJ
<0.0000258	UJ	<0.0000986	U	<0.0003	UJ	<0.0022	U	<0.0009	UJ
<0.0000216	UJ	<0.0001052	U	<0.0003	UJ	<0.0022	U	<0.0008	UJ
<0.0000116	UJ	<0.0000506	UJ	<0.0002	UJ	<0.0011	UJ	<0.0004	UJ
<0.0000761	UJ	<0.0001146	UJ	<0.0008	UJ	<0.0026	UJ	<0.0010	UJ
<0.0000314	UJ	<0.0000707	UJ	<0.0004	UJ	<0.0016	UJ	<0.0006	UJ
<0.0000169	UJ	<0.0000018	UJ	<0.0002	UJ	<0.0001	UJ	<0.0001	UJ
<0.0000163	UJ	<0.0000041	UJ	<0.0002	UJ	<0.0001	UJ	<0.0001	UJ
<0.0000158	UJ	<0.0000044	UJ	<0.0002	UJ	<0.0001	UJ	<0.0001	UJ
<0.0000144	UJ	<0.0000053	UJ	<0.0002	UJ	<0.0001	UJ	<0.0001	UJ
<0.0000120	UJ	<0.0000035	UJ	<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0000166	UJ	<0.0000033	UJ	<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0000201	UJ	<0.0000048	UJ	<0.0002	UJ	<0.0001	UJ	<0.0001	UJ
<0.0000632	UJ	<0.0000100	NJ	<0.0003	UJ	<0.0001	UJ	<0.0001	UJ
<0.0000366	UJ	<0.0000200	NJ	<0.0002	UJ	<0.0001	UJ	<0.0001	UJ
<0.0000152	UJ	<0.0000043	UJ	<0.0002	NJ	<0.0001	UJ	<0.0001	UJ

<0.0000878	U	<0.0001380	U	<0.0023	U	PCB-99	2,2',4,4',5-PeCB
<0.0000825	U	<0.0001634	U	<0.0024	U	PCB-100	2,2',4,4',6-PeCB
<0.0001485	U	<0.0001525	U	<0.0023	U	PCB-103	2,2',4,5',6-PeCB
<0.0000688	UJ	<0.0000815	U	<0.0013	UJ	PCB-104	2,2',4,6,6'-PeCB
<0.0000847	U	<0.0001121	U	<0.0018	UJ	PCB-105	2,3,3',4,4'-PeCB
<0.0000861	U	<0.0002084	U	<0.0024	U	PCB-106/118	2,3,3',4,5-PeCB
<0.0000975	U	<0.0001161	U	<0.0020	U	PCB-107/109	2,3,3',4',5-PeCB
<0.0000831	U	<0.0000879	U	<0.0016	UJ	PCB-108/112	2,3,3',4,5'-PeCB
<0.0000574	UJ	<0.0000755	UJ	<0.0013	UJ	PCB-110	2,3,3',4',6-PeCB
<0.0000685	UJ	<0.0000859	U	<0.0016	UJ	PCB-111/115	2,3,3',5,5'-PeCB
<0.0000801	U	<0.0000785	UJ	<0.0013	UJ	PCB-113	2,3,3',5',6-PeCB
<0.0000778	UJ	<0.0000984	U	<0.0016	UJ	PCB-114	2,3,4,4',5-PeCB
<0.0000594	UJ	<0.0000644	UJ	<0.0009	UJ	PCB-119	2,3',4,4',6-PeCB
<0.0000668	UJ	<0.0000828	U	<0.0014	UJ	PCB-120	2,3',4,5,5'-PeCB
<0.0000199	UJ	<0.0000384	UJ	<0.0007	UJ	PCB-121	2,3',4,5',6-PeCB
<0.0000282	UJ	<0.0000478	UJ	<0.0011	UJ	PCB-122	2,3,3',4',5'-PeCB
<0.0000189	UJ	<0.0000618	UJ	<0.0011	UJ	PCB-123	2,3',4,4',5'-PeCB
<0.0000201	UJ	<0.0000521	NJ	<0.0009	UJ	PCB-124	2,3',4',5,5'-PeCB
<0.0000696	UJ	<0.0000645	UJ	<0.0011	UJ	PCB-126	3,3',4,4',5-PeCB
<0.0000722	UJ	<0.0000575	UJ	<0.0010	UJ	PCB-127	3,3',4,5,5'-PeCB
<0.0000602	UJ	<0.0000769	UJ	<0.0012	UJ	PCB-128/162	2,2',3,3',4,4'-HxCB
<0.0000626	UJ	<0.0000882	U	<0.0014	UJ	PCB-129	2,2',3,3',4,5-HxCB
<0.0000184	UJ	<0.0000475	UJ	<0.0011	UJ	PCB-130	2,2',3,3',4,5'-HxCB
<0.0000213	UJ	<0.0000419	UJ	<0.0011	UJ	PCB-131	2,2',3,3',4,6-HxCB
<0.0000705	UJ	<0.0000771	UJ	<0.0012	UJ	PCB-132/161	2,2',3,3',4,6'-HxCB
<0.0000232	UJ	<0.0000388	UJ	<0.0009	UJ	PCB-133/142	2,2',3,3',5,5'-HxCB
<0.0000207	UJ	<0.0000403	UJ	<0.0010	UJ	PCB-134/143	2,2',3,3',5,6-HxCB
<0.0000115	UJ	<0.0000227	UJ	<0.0005	UJ	PCB-135	2,2',3,3',5,6'-HxCB
<0.0000685	UJ	<0.0000708	UJ	<0.0011	UJ	PCB-136	2,2',3,3',6,6'-HxCB
<0.0000323	UJ	<0.0000320	UJ	<0.0007	UJ	PCB-137	2,2',3,4,4',5-HxCB
<0.0000205	UJ	<0.0000081	UJ	<0.0002	UJ	PCB-138/163/164	2,2',3,4,4',5'-HxCB
<0.0000197	UJ	<0.0000105	UJ	<0.0003	UJ	PCB-139/149	2,2',3,4,4',6-HxCB
<0.0000190	UJ	<0.0000105	UJ	<0.0003	UJ	PCB-140	2,2',3,4,4',6'-HxCB
<0.0000174	UJ	<0.0000142	UJ	<0.0003	UJ	PCB-141	2,2',3,4,5,5'-HxCB
<0.0000145	UJ	<0.0000090	UJ	<0.0002	UJ	PCB-144	2,2',3,4,5',6-HxCB
<0.0000200	UJ	<0.0000070	UJ	<0.0002	UJ	PCB-145	2,2',3,4,6,6'-HxCB
<0.0000243	UJ	<0.0000130	UJ	<0.0004	UJ	PCB-146/165	2,2',3,4',5,5'-HxCB
<0.0000763	UJ	<0.0000521	UJ	<0.0006	UJ	PCB-147	2,2',3,4',5,6-HxCB
<0.0000442	UJ	<0.0000317	UJ	<0.0004	UJ	PCB-148	2,2',3,4',5,6'-HxCB
<0.0000183	UJ	<0.0000105	UJ	<0.0003	UJ	PCB-150	2,2',3,4',6,6'-HxCB

<41.7	<16.4	<0.0183		<102	
<41.5	<18.1	<0.019		<117	
<41.3	<18.0	<0.0189		<116	
<31.7	<13.8	<0.0145		<89.0	
<23.6	<5.44	<0.013		<63.7	
<32.3	<12.5	<0.0155		<78.2	
<30.9	<12.7	<0.0148		<76.2	
<39.9	<17.7	<0.0185		<97.8	
<33.0	<14.6	<0.0153		<80.8	
<30.3	<13.4	<0.014		<74.1	
<38.9	<15.3	<0.0171		<95.5	
<24.8	<5.99	<0.0143		<67.2	
<29.9	<13.2	<0.0138		<73.2	
<28.3	<12.5	<0.0131		<69.2	
<33.3	<12.7	<0.0141		<79.5	
<29.5	<7.13	<0.0171		<80.0	
<33.0	<13.5	<0.0158		<81.3	
<31.6	<13.0	<0.0151		<78.0	
<30.8	<6.78	<0.0161		<75.7	
<28.1	<6.48	<0.0147		<71.4	
<23.6	<6.78	<0.0137		<53.4	
<29.8	<8.43	<0.0176		<69.8	
<33.3	<9.52	<0.0197		<72.0	
<31.1	<9.12	<0.02		<68.8	
<23.5	<6.90	<0.0151		<52.0	
<28.9	<8.49	<0.0186		<64.0	
<28.2	<8.29	<0.0182		<62.5	
<67.1	<13.5	<0.0114		<103	
<46.9	<9.46	<0.00794		<72.0	
<26.0	<7.44	<0.0154		<56.2	
<21.4	<6.05	0.0137	J	**50.9**	J
<61.5	<12.4	<0.0104		<94.5	
<68.8	<13.9	<0.0117		<106	
<26.5	<7.57	<0.0157		<57.3	
<62.5	<12.6	<0.0106		<96.1	
<48.9	<9.88	<0.00829		<75.3	
<24.3	<7.13	<0.0157		<53.8	
<68.7	<13.9	<0.0116		<106	
<65.5	<13.2	<0.0111		<101	
<47.4	<9.58	<0.00803		<72.9	

PCB-088	2,2',3,4,6-PeCB
PCB-089	2,2',3,4,6'-PeCB
PCB-090	2,2',3,4',5-PeCB
PCB-091/121	2,2',3,4',6-PeCB/2,3',4,5',6-PeCB
PCB-092	2,2',3,5,5'-PeCB
PCB-093/098/102	2,2',3,5,6-PeCB/2,2',3,4',6'-PeCB/2,2',4,5,6'-PeCB
PCB-094	2,2',3,5,6'-PeCB
PCB-095	2,2',3,5',6-PeCB
PCB-096	2,2',3,6,6'-PeCB
PCB-097/116	2,2',3,4',5'-PeCB/2,3,4,5,6-PeCB
PCB-099	2,2',4,4',5-PeCB
PCB-100	2,2',4,4',6-PeCB
PCB-101	2,2',4,5,5'-PeCB
PCB-103	2,2',4,5',6-PeCB
PCB-104	2,2',4,6,6'-PeCB
PCB-105/127	2,3,3',4,4'-PeCB/3,3',4,5,5'-PeCB
PCB-106	2,3,3',4,5-PeCB
PCB-107/108	2,3,3',4',5-PeCB/2,3,3',4,5'-PeCB
PCB-110	2,3,3',4',6-PeCB
PCB-111	2,3,3',5,5'-PeCB
PCB-112/119	2,3,3',5,6-PeCB/2,3',4,4',6-PeCB
PCB-113	2,3,3',5',6-PeCB
PCB-114	2,3,4,4',5-PeCB
PCB-118	2,3',4,4',5-PeCB
PCB-120	2,3',4,5,5'-PeCB
PCB-122	2,3,3',4',5'-PeCB
PCB-123	2,3',4,4',5'-PeCB
PCB-124	2,3',4',5,5'-PeCB
PCB-125	2,3',4',5',6-PeCB
PCB-126	3,3',4,4',5-PeCB
PCB-128/162	2,2',3,3',4,4'-HxCB/2,3,3',4',5,5'-HxCB
PCB-129	2,2',3,3',4,5-HxCB
PCB-130	2,2',3,3',4,5'-HxCB
PCB-131	2,2',3,3',4,6-HxCB
PCB-132/161	2,2',3,3',4,6'-HxCB/2,3,3',4,5',6-HxCB
PCB-133	2,2',33',5,5'-HxCB
PCB-134	2,2',3,3',5,6-HxCB
PCB-135	2,2',3,3',5,6'-HxCB
PCB-136/148	2,2',3,3',6,6'-HxCB/2,2',3,4',5,6'-HxCB
PCB-137	2,2',3,4,4',5-HxCB

<0.0126	U	<0.0017	UJ	<3.5	UJ	<4.5	UJ
<0.0213	U	<0.0018	UJ	<5.9	UJ	<7.6	UJ
<0.0112	U	<0.0020	UJ	<3.1	UJ	<4.0	UJ
<0.0098	U	<0.0010	UJ	<2.7	UJ	<3.5	UJ
<0.0110	U	<0.0014	UJ	<3.1	UJ	<3.9	UJ
<0.0143	U	<0.0018	UJ	<4.0	UJ	<5.1	UJ
<0.0132	U	<0.0014	UJ	<3.7	UJ	<4.7	UJ
<0.0115	U	0.0059	J	**6.54**	J	<4.1	UJ
<0.0092	U	<0.0009	UJ	<2.6	UJ	<3.3	UJ
<0.0098	U	<0.0019	UJ	<2.8	UJ	<3.5	UJ
<0.0096	U	<0.0011	UJ	<2.7	UJ	<3.4	UJ
<0.0112	U	<0.0013	UJ	<3.1	UJ	<4.0	UJ
<0.0080	U	<0.0033	NJ	<6.1	NJ	<2.8	UJ
<0.0103	U	<0.0009	UJ	<2.9	UJ	<3.7	UJ
<0.0032	UJ	<0.0006	UJ	<2.1	UJ	<2.6	UJ
<0.0043	U	<0.0009	UJ	<1.1	UJ	<1.3	UJ
<0.0046	U	<0.0009	UJ	<1.3	UJ	<1.6	UJ
<0.0036	UJ	<0.0007	UJ	<1.0	UJ	<1.3	UJ
<0.0080	U	<0.0030	NJ	**8.51**	J	<2.9	UJ
<0.0088	U	<0.0010	UJ	<2.5	UJ	<3.1	UJ
<0.0089	U	<0.0010	UJ	<2.5	UJ	<3.2	UJ
<0.0085	U	<0.0010	UJ	<2.4	UJ	<3.0	UJ
<0.0046	U	<0.0008	UJ	<1.1	UJ	<1.4	UJ
<0.0039	UJ	<0.0007	UJ	2.27	J	<1.2	UJ
<0.0077	U	<0.0012	UJ	<2.2	UJ	<2.7	UJ
<0.0036	UJ	<0.0007	UJ	<1.0	UJ	<1.3	UJ
<0.0043	U	<0.0007	UJ	<1.0	UJ	<1.3	UJ
<0.0014	UJ	<0.0004	UJ	<0.4	UJ	<0.6	UJ
<0.0094	U	<0.0010	UJ	<2.6	UJ	<3.4	UJ
<0.0031	UJ	<0.0008	UJ	<0.7	UJ	<0.8	UJ
<0.0003	UJ	<0.0001	UJ	<0.3	UJ	<0.2	UJ
<0.0004	UJ	<0.0001	UJ	<0.3	UJ	<0.3	UJ
<0.0004	UJ	<0.0001	UJ	<0.3	UJ	<0.3	UJ
<0.0005	UJ	<0.0002	UJ	<0.4	UJ	<0.3	UJ
<0.0003	UJ	<0.0001	UJ	<0.3	UJ	<0.2	UJ
<0.0003	UJ	<0.0001	UJ	<0.3	UJ	<0.2	UJ
<0.0005	UJ	<0.0001	UJ	<0.4	UJ	<0.3	UJ
<0.0014	UJ	<0.0004	UJ	<1.2	UJ	<1.0	UJ
<0.0010	UJ	<0.0002	UJ	<0.8	UJ	<0.7	UJ
<0.0004	UJ	<0.0001	UJ	<0.3	UJ	<0.3	UJ

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PCB-138/160

PCB-139/149
PCB-140
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PCB-142
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PCB-144
PCB-145
PCB-146
PCB-147
PCB-150
PCB-151
PCB-152
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PCB-159

PCB-163/164
PCB-165
PCB-166
PCB-167
PCB-168
PCB-169
PCB-170
PCB-171
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PCB-179
PCB-180
PCB-181

PCB-182/187
PCB-183
PCB-184
PCB-185
PCB-186

2,2',3,4,4',5'-HxCB/2,3,3',4,5,6-HxCB

2,2',3,4,4',6-HxCB/2,2',3,4',5',6-HxCB
2,2',3,4,4',6'-HxCB
2,2',3,4,5,5'-HxCB
2,2',3,4,5,6-HxCB
2,2',3,4,5,6'-HxCB
2,2',3,4,5',6-HxCB
2,2',3,4,6,6'-HxCB
2,2',3,4',5,5'-HxCB
2,2',3,4',5,6-HxCB
2,2',3,4',6,6'-HxCB
2,2',3,5,5',6-HxCB
2,2',3,5,6,6'-HxCB
2,2',4,4',5,5'-HxCB
2,2',4,4',5,6'-HxCB
2,2',4,4',6,6'-HxCB
2,3,3',4,4',5-HxCB
2,3,3',4,4',5'-HxCB
2,3,3',4,4',6-HxCB
2,3,3',4,5,5'-HxCB

2,3,3',4',5,6-HxCB/2,3,3',4',5',6-HxCB
2,3,3',5,5',6-HxCB
2,3,4,4',5,6-HxCB
2,3',4,4',5,5'-HxCB
2,3',4,4',5',6-HxCB
3,3',4,4',5,5'-HxCB
2,2',3,3',4,4',5-HpCB
2,2',3,3',4,4',6-HpCB
2,2',3,3',4,5,5'-HpCB
2,2',3,3',4,5,6-HpCB
2,2',3,3',4,5,6'-HpCB
2,2',3,3',4,5',6-HpCB
2,2',3,3',4,6,6'-HpCB
2,2',3,3',4,5',6'-HpCB
2,2',3,3',5,5',6-HpCB
2,2',3,3',5,6,6'-HpCB
2,2',3,4,4',5,5'-HpCB
2,2',3,4,4',5,6-HpCB

2,2',3,4,4',5,6'-HeCB/2,2',3,4',5,5',6-HeCB
2,2',3,4,4',5',6-HpCB
2,2',3,4,4',6,6'-HpCB
2,2',3,4,5,5',6-HpCB
2,2',3,4,5,6,6'-HpCB

<0.0000109	UJ	<0.0000800	NJ	<0.0002	UJ	<0.0005	NJ	**0.0014**	J
<0.0000542	UJ	<0.0000044	UJ	<0.0008	NJ	<0.0001	NJ	<0.0001	UJ
<0.0000141	UJ	<0.0000045	UJ	<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0000133	UJ	<0.0000100	NJ	<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0000129	UJ	<0.0000050	UJ	<0.0001	UJ	<0.0003	NJ	<0.0001	UJ
<0.0000126	UJ	<0.0000038	UJ	<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0000534	UJ	<0.0000044	UJ	<0.0003	UJ	<0.0001	UJ	<0.0001	UJ
<0.0000361	UJ	<0.0000033	UJ	<0.0002	UJ	<0.0001	UJ	<0.0001	UJ
<0.0000117	UJ	<0.0000034	UJ	<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0000490	UJ	<0.0000041	UJ	<0.0003	UJ	<0.0001	UJ	<0.0001	UJ
<0.0000344	UJ	<0.0000031	UJ	<0.0002	UJ	<0.0001	UJ	<0.0001	UJ
<0.0000506	UJ	<0.0000045	UJ	<0.0003	UJ	<0.0001	UJ	<0.0001	UJ
<0.0000331	UJ	<0.0000029	UJ	<0.0002	UJ	<0.0001	UJ	<0.0001	UJ
<0.0001100	NJ	**0.00021**		**0.0027**		<0.0004	NJ	<0.0006	NJ
<0.0000439	UJ	<0.0000036	UJ	<0.0002	UJ	<0.0001	UJ	<0.0001	UJ
<0.0000340	UJ	<0.0000044	UJ	<0.0002	UJ	<0.0001	UJ	<0.0001	UJ
<0.0000093	UJ	<0.0000029	UJ	<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0000091	UJ	<0.0000028	UJ	<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0000088	UJ	<0.0000027	UJ	<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0000081	UJ	<0.0000029	UJ	<0.0001	UJ	<0.0002	NJ	<0.0001	UJ
<0.0000110	UJ	<0.0000031	UJ	<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0000123	UJ	<0.0000034	UJ	<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0000103	UJ	<0.0000030	UJ	<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0000118	UJ	<0.0000032	UJ	<0.0001	UJ	<0.0001	NJ	<0.0001	UJ
<0.0000116	UJ	<0.0000029	UJ	<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0000088	UJ	<0.0000030	UJ	<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0000141	UJ	<0.0000095	UJ	<0.0002	UJ	<0.0002	UJ	<0.0001	NJ
<0.0000119	UJ	<0.0000095	UJ	<0.0002	UJ	<0.0002	UJ	<0.0001	UJ
<0.0000121	UJ	<0.0000096	UJ	<0.0001	UJ	<0.0002	UJ	<0.0001	UJ
<0.0000144	UJ	<0.0000111	UJ	<0.0002	UJ	<0.0002	UJ	<0.0001	UJ
<0.0000123	UJ	**0.00006**	J	<0.0002	UJ	<0.0002	UJ	<0.0001	UJ
<0.0000132	UJ	<0.0000096	UJ	<0.0001	UJ	<0.0002	UJ	<0.0001	UJ
<0.0000107	UJ	<0.0000069	UJ	<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0000121	UJ	<0.0000200	NJ	<0.0002	UJ	<0.0002	UJ	<0.0001	UJ
<0.0000153	UJ	<0.0000094	UJ	<0.0001	UJ	<0.0002	UJ	<0.0001	UJ
<0.0000101	UJ	<0.0000100	NJ	<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0000157	UJ	<0.0000700	NJ	<0.0002	UJ	<0.0005	NJ	<0.0005	NJ
<0.0000131	UJ	<0.0000092	UJ	<0.0002	UJ	<0.0002	UJ	<0.0001	UJ
<0.0000145	UJ	<0.0000200	NJ	<0.0001	UJ	<0.0002	UJ	<0.0001	UJ
<0.0000130	UJ	<0.0000087	UJ	<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0000109	UJ	<0.0000068	UJ	<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0000130	UJ	<0.0000100	UJ	<0.0001	UJ	<0.0002	UJ	<0.0001	UJ
<0.0000118	UJ	<0.0000074	UJ	<0.0001	UJ	<0.0001	UJ	<0.0001	UJ

<0.0000131	UJ	<0.0000073	UJ	**0.0016**	J	PCB-151	2,2',3,5,5',6-HxCB
<0.0000655	UJ	<0.0000363	UJ	<0.0004	UJ	PCB-152	2,2',3,5,6,6'-HxCB
<0.0000170	UJ	<0.0000243	UJ	<0.0004	UJ	PCB-153	2,2',4,4',5,5'-HxCB
<0.0000161	UJ	<0.0000093	UJ	<0.0002	UJ	PCB-154	2,2',4,4',5,6'-HxCB
<0.0000156	UJ	<0.0000226	UJ	<0.0004	UJ	PCB-155	2,2',4,4',6,6'-HxCB
<0.0000153	UJ	<0.0000108	UJ	<0.0003	UJ	PCB-156	2,3,3',4,4',5-HxCB
<0.0000645	UJ	<0.0000355	UJ	<0.0004	UJ	PCB-157	2,3,3',4,4',5'-HxCB
<0.0000436	UJ	<0.0000314	UJ	<0.0004	UJ	PCB-158/160	2,3,3',4,4',6-HxCB
<0.0000141	UJ	<0.0000079	UJ	<0.0002	UJ	PCB-159	2,3,3',4,5,5'-HxCB
<0.0000591	UJ	<0.0000294	UJ	<0.0003	UJ	PCB-166	2,3,4,4',5,6-HxCB
<0.0000415	UJ	<0.0000304	UJ	<0.0004	UJ	PCB-167	2,3',4,4',5,5'-HxCB
<0.0000612	UJ	<0.0000389	UJ	<0.0004	UJ	PCB-168	2,3',4,4',5',6-HxCB
<0.0000400	UJ	<0.0000273	UJ	<0.0003	UJ	PCB-169	3,3',4,4',5,5'-HxCB
0.000164		<0.0000092	UJ	**0.0005**	J	PCB-170	2,2',3,3',4,4',5-HeCB
<0.0000530	UJ	<0.0000323	UJ	<0.0004	UJ	PCB-171	2,2',3,3',4,4',6-HeCB
<0.0000414	UJ	<0.0000337	UJ	<0.0004	UJ	PCB-172	2,2',3,3',4,5,5'-HeCB
<0.0000110	UJ	<0.0000069	UJ	<0.0002	UJ	PCB-173	2,2',3,3',4,5,6-HeCB
<0.0000103	UJ	<0.0000066	UJ	<0.0002	UJ	PCB-174	2,2',3,3',4,5,6'-HeCB
<0.0000106	UJ	<0.0000056	UJ	<0.0002	UJ	PCB-175	2,2',3,3',4,5',6-HeCB
<0.0000098	UJ	<0.0000069	UJ	<0.0002	UJ	PCB-176	2,2',3,3',4,6,6'-HeCB
<0.0000133	UJ	<0.0000086	UJ	<0.0002	UJ	PCB-177	2,2',3,3',4,5',6'-HeCB
<0.0000149	UJ	<0.0000101	UJ	<0.0003	UJ	PCB-178	2,2',3,3',5,5',6-HeCB
<0.0000124	UJ	<0.0000071	UJ	<0.0002	UJ	PCB-179	2,2',3,3',5,6,6'-HeCB
<0.0000157	UJ	<0.0000071	UJ	<0.0002	UJ	PCB-180	2,2',3,4,4',5,5'-HeCB
<0.0000140	UJ	<0.0000071	UJ	<0.0002	UJ	PCB-181	2,2',3,4,4',5,6-HeCB
<0.0000107	UJ	<0.0000075	UJ	<0.0002	UJ	PCB-182/187	2,2',3,4,4',5,6'-HeCB
<0.0000183	UJ	<0.0000172	UJ	<0.0003	UJ	PCB-183	2,2',3,4,4',5',6-HeCB
<0.0000153	UJ	<0.0000187	UJ	<0.0004	UJ	PCB-184	2,2',3,4,4',6,6'-HeCB
<0.0000156	UJ	<0.0000183	UJ	<0.0003	UJ	PCB-185	2,2',3,4,5,5',6-HeCB
<0.0000186	UJ	<0.0000214	UJ	<0.0004	UJ	PCB-186	2,2',3,4,5,6,6'-HeCB
<0.0000159	UJ	<0.0000205	UJ	<0.0004	UJ	PCB-188	2,2',3,4',5,6,6'-HeCB
<0.0000172	UJ	<0.0000226	UJ	<0.0004	UJ	PCB-189	2,3,3',4,4',5,5'-HeCB
<0.0000138	UJ	<0.0000155	UJ	<0.0003	UJ	PCB-190	2,3,3',4,4',5,6-HeCB
<0.0000157	UJ	<0.0000187	UJ	<0.0004	UJ	PCB-191	2,3,3',4,4',5',6-HeCB
<0.0000198	UJ	<0.0000195	UJ	<0.0004	UJ	PCB-192	2,3,3',4,5,5',6-HeCB
<0.0000130	UJ	<0.0000151	UJ	<0.0003	UJ	PCB-193	2,3,3',4',5,5',6-HeCB
<0.0000203	UJ	<0.0000245	UJ	**0.0009**	J	PCB-194	2,2',3,3',4,4',5,5'-OcCB
<0.0000169	UJ	<0.0000178	UJ	<0.0003	UJ	PCB-195	2,2',3,3',4,4',5,6-OcCB
<0.0000187	UJ	<0.0000174	UJ	<0.0003	UJ	PCB-196/203	2,2',3,3',4,4',5,6'-OcCB
<0.0000168	UJ	<0.0000175	UJ	<0.0003	UJ	PCB-197	2,2',3,3',4,4',6,6'-OcCB
<0.0000141	UJ	<0.0000153	UJ	<0.0003	UJ	PCB-198	2,2',3,3',4,5,5',6-OcCB
<0.0000168	UJ	<0.0000206	UJ	<0.0004	UJ	PCB-199	2,2',3,3',4,5,5',6'-OcCB
<0.0000153	UJ	<0.0000166	UJ	<0.0003	UJ	PCB-200	2,2',3,3',4,5,6,6'-OcCB

<65.4	<13.2		<0.0111	<101	
<45.8	<9.24		<0.00775	<70.4	
<22.0	<6.44		<0.0141	**56.7**	J
<60.1	<12.1		<0.0102	<92.4	
<44.7	<9.01		<0.00756	<68.7	
<19.7	<5.92		<0.0115	<43.4	
<20.4	<6.15		<0.0121	<44.6	
<20.0	<5.65		<0.0118	<46.8	
<20.0	<5.74		<0.0116	<45.2	
<21.4	<6.15		<0.0125	<48.4	
<21.0	<5.96		<0.0122	<46.2	
<19.4	<5.69		<0.0125	<42.9	
<22.9	<6.90		<0.0139	<49.9	
<20.5	<6.66		<0.0101	<40.3	
<21.1	<6.30		<0.00992	<39.5	
<22.7	<6.77		<0.0107	<42.4	
<27.9	<8.30		<0.0131	<52.0	
<23.9	<7.12		<0.0112	<44.6	
<25.0	<6.88		<0.0114	<47.0	
<18.0	<4.95		<0.0082	<33.8	
<24.3	<7.24		<0.0114	<45.4	
<24.3	<6.70		<0.0111	<45.8	
<18.8	<5.18		<0.00858	<35.4	
<21.2	<6.33		<0.00997	**60.3**	J
<22.8	<6.80		<0.0107	<42.6	
<23.0	<6.34		<0.0105	<43.3	
<21.4	<5.89		<0.00975	<40.2	
<19.5	<5.38		<0.00892	<36.8	
<21.9	<6.53		<0.0103	<40.9	
<17.9	<4.94		<0.00819	<33.8	
<17.2	<4.73		<0.00784	<32.3	
<14.7	<4.56		<0.00727	<28.4	
<15.2	<4.95		<0.00749	<30.0	
<16.5	<4.93		<0.00776	<30.9	
<17.7	<5.28		<0.00831	<33.1	
<16.6	<4.95		<0.0078	<31.0	
<21.6	5.81	J	<0.00749	**65.4**	J
<24.5	<4.60		<0.0085	<43.4	
<90.7	<12.0		<0.0178	<80.2	
<64.4	<8.55		<0.0127	<57.0	
<99.7	<13.2		<0.0196	<88.1	
<101	<13.5		<0.0199	<89.6	
<72.7	<9.64		<0.0143	<64.2	

PCB-138/160	2,2',3,4,4',5'-HxCB/2,3,3',4,5,6-HxCB
PCB-139/149	2,2',3,4,4',6-HxCB/2,2',3,4',5',6-HxCB
PCB-140	2,2',3,4,4',6'-HxCB
PCB-141	2,2',3,4,5,5'-HxCB
PCB-142	2,2',3,4,5,6-HxCB
PCB-143	2,2',3,4,5,6'-HxCB
PCB-144	2,2',3,4,5',6-HxCB
PCB-145	2,2',3,4,6,6'-HxCB
PCB-146	2,2',3,4',5,5'-HxCB
PCB-147	2,2',3,4',5,6-HxCB
PCB-150	2,2',3,4',6,6'-HxCB
PCB-151	2,2',3,5,5',6-HxCB
PCB-152	2,2',3,5,6,6'-HxCB
PCB-153	2,2',4,4',5,5'-HxCB
PCB-154	2,2',4,4',5,6'-HxCB
PCB-155	2,2',4,4',6,6'-HxCB
PCB-156	2,3,3',4,4',5-HxCB
PCB-157	2,3,3',4,4',5'-HxCB
PCB-158	2,3,3',4,4',6-HxCB
PCB-159	2,3,3',4,5,5'-HxCB
PCB-163/164	2,3,3',4',5,6-HxCB/2,3,3',4',5',6-HxCB
PCB-165	2,3,3',5,5',6-HxCB
PCB-166	2,3,4,4',5,6-HxCB
PCB-167	2,3',4,4',5,5'-HxCB
PCB-168	2,3',4,4',5',6-HxCB
PCB-169	3,3',4,4',5,5'-HxCB
PCB-170	2,2',3,3',4,4',5-HpCB
PCB-171	2,2',3,3',4,4',6-HpCB
PCB-172	2,2',3,3',4,5,5'-HpCB
PCB-173	2,2',3,3',4,5,6-HpCB
PCB-174	2,2',3,3',4,5,6'-HpCB
PCB-175	2,2',3,3',4,5',6-HpCB
PCB-176	2,2',3,3',4,6,6'-HpCB
PCB-177	2,2',3,3',4,5',6'-HpCB
PCB-178	2,2',3,3',5,5',6-HpCB
PCB-179	2,2',3,3',5,6,6'-HpCB
PCB-180	2,2',3,4,4',5,5'-HpCB
PCB-181	2,2',3,4,4',5,6-HpCB
PCB-182/187	2,2',3,4,4',5,6'-HeCB/2,2',3,4',5,5',6-HeCB
PCB-183	2,2',3,4,4',5',6-HpCB
PCB-184	2,2',3,4,4',6,6'-HpCB
PCB-185	2,2',3,4,5,5',6-HpCB
PCB-186	2,2',3,4,5,6,6'-HpCB

<0.0003	UJ	0.004	J	**2.6**	BJ	2.45	J
<0.0003	UJ	0.0038	J	6.33	J	2.06	J
<0.0004	UJ	<0.0001	UJ	<0.3	UJ	<0.3	UJ
<0.0003	UJ	<0.0001	UJ	<0.3	UJ	<0.2	UJ
<0.0005	UJ	<0.0002	UJ	<0.4	UJ	<0.3	UJ
<0.0004	UJ	<0.0001	UJ	<0.3	UJ	<0.3	UJ
<0.0011	UJ	<0.0002	UJ	<1.0	UJ	<0.8	UJ
<0.0009	UJ	<0.0002	UJ	<0.8	UJ	<0.7	UJ
<0.0003	UJ	<0.0001	UJ	<0.3	UJ	<0.2	UJ
<0.0011	UJ	<0.0002	UJ	<0.9	UJ	<0.7	UJ
<0.0009	UJ	<0.0002	UJ	<0.8	UJ	<0.6	UJ
<0.0011	UJ	<0.0003	UJ	<1.0	UJ	<0.8	UJ
<0.0009	UJ	<0.0002	UJ	<0.7	UJ	<0.6	UJ
<0.0004	UJ	<0.0035	NJ	**5.07**	J	1.33	J
<0.0010	UJ	<0.0002	UJ	<0.8	UJ	<0.7	UJ
<0.0007	UJ	<0.0002	UJ	<0.7	UJ	<1.0	UJ
<0.0002	UJ	0.0027	J	<0.5	NJ	<0.2	UJ
<0.0003	UJ	0.002	J	<0.2	UJ	<0.2	UJ
<0.0002	UJ	<0.0001	UJ	<0.2	UJ	<0.2	UJ
<0.0002	UJ	<0.0001	UJ	<0.2	UJ	<0.2	UJ
<0.0003	UJ	<0.0001	UJ	<0.2	UJ	<0.2	UJ
<0.0003	UJ	<0.0001	UJ	<0.3	UJ	<0.2	UJ
<0.0002	UJ	<0.0001	UJ	<0.2	UJ	<0.2	UJ
<0.0003	UJ	<0.0001	UJ	<0.2	UJ	<0.2	UJ
<0.0003	UJ	<0.0001	UJ	<0.2	UJ	<0.2	UJ
<0.0002	UJ	0.0019	J	<0.2	UJ	<0.1	UJ
<0.0003	UJ	<0.0001	UJ	<0.2	UJ	<0.2	UJ
<0.0006	UJ	<0.0001	UJ	<0.4	UJ	<0.4	UJ
<0.0006	UJ	<0.0001	UJ	<0.4	UJ	<0.4	UJ
<0.0007	UJ	<0.0002	UJ	<0.4	UJ	<0.4	UJ
<0.0006	UJ	<0.0001	UJ	<1.3	NJ	<0.4	UJ
<0.0006	UJ	<0.0001	UJ	<0.4	UJ	<0.4	UJ
<0.0005	UJ	<0.0001	UJ	<0.3	UJ	<0.3	UJ
<0.0006	UJ	<0.0001	UJ	<0.9	NJ	<0.4	UJ
<0.0006	UJ	<0.0001	UJ	**<0.4**	UJ	<0.4	UJ
<0.0005	UJ	<0.0001	UJ	<0.3	UJ	<0.3	UJ
<0.0006	UJ	<0.0021	NJ	2.45	J	<0.4	UJ
<0.0006	UJ	<0.0001	UJ	**<0.4**	UJ	<0.4	UJ
<0.0006	UJ	0.0008	J	1.36	J	<0.4	UJ
<0.0006	UJ	<0.0001	UJ	<0.4	UJ	<0.4	UJ
<0.0004	UJ	<0.0001	UJ	<0.3	UJ	<0.3	UJ
<0.0006	UJ	<0.0001	UJ	<0.4	UJ	<0.4	UJ
<0.0005	UJ	<0.0001	UJ	<0.4	UJ	<0.4	UJ

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PCB-188
PCB-189
PCB-190
PCB-191
PCB-192
PCB-193
PCB-194
PCB-195
PCB-196
PCB-197
PCB-198
PCB-199
PCB-200
PCB-201
PCB-202
PCB-203
PCB-204
PCB-205
PCB-206
PCB-207
PCB-208
PCB-209

Totals by Homolog

Homolog

MonoCBs
DiCBs
TriCBs
TetraCBs
PentaCBs
HexaCBs
HeptaCBs
OctaCBs
NonaCBs
DecaCBs

Total PCBs:

Totals by Homolog (samples with 3x blank detection>sample result not counted)

Homolog

MonoCBs
DiCBs
TriCBs
TetraCBs
PentaCBs
HexaCBs

2,2',3,4',5,6,6'-HpCB	
2,3,3',4,4',5,5'-HpCB	
2,3,3',4,4',5,6-HpCB	
2,3,3',4,4',5',6-HpCB	
2,3,3',4,5,5',6-HpCB	
2,3,3',4',5,5',6-HpCB	
2,2',3,3',4,4',5,5'-OcCB	
2,2',3,3',4,4',5,6-OcCB	
2,2',3,3',4,4',5,6'-OcCB	
2,2',3,3',4,4',6,6'-OcCB	
2,2',3,3',4,5,5',6-OcCB	
2,2',3,3',4,5,5',6'-OcCB	
2,2',3,3',4,5,6,6'-OcCB	
2,2',3,3',4,5',6,6'-OcCB	
2,2',3,3',5,5',6,6'-OcCB	
2,2',3,4,4',5,5',6-OcCB	
2,2',3,4,4',5,6,6'-OcCB	
2,3,3',4,4',5,5',6-OcCB	
2,2',3,3',4,4',5,5',6-NoCB	
2,2',3,3',4,4',5,6,6'-NoCB	
2,2',3,3',4,5,5',6,6'-NoCB	
2,2',3,3',4,4',5,5',6,6'-DeCB	

	# of congeners
	3
	12
	24
	42
	46
	42
	24
	12
	3
	1

	# of congeners
	3
	12
	24
	42
	46
	42

<0.0000162	UJ	<0.0000130	UJ	<0.0002	UJ	<0.0002	UJ	<0.0001	UJ
<0.0000051	UJ	<0.0000049	UJ	<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0000088	UJ	<0.0000072	UJ	<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0000105	UJ	<0.0000073	UJ	<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0000111	UJ	<0.0000080	UJ	<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0000089	UJ	**0.00003**	J	<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0000068	UJ	<0.0000024	UJ	<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0000075	UJ	<0.0000026	UJ	<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0000140	UJ	<0.0000030	UJ	<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0000096	UJ	<0.0000021	UJ	<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0000182	UJ	<0.0000032	UJ	<0.0002	UJ	<0.0001	UJ	<0.0001	UJ
<0.0000125	UJ	<0.0000028	UJ	<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0000099	UJ	<0.0000020	UJ	<0.0001	UJ	<0.0003	NJ	<0.0001	UJ
<0.0000097	UJ	<0.0000021	UJ	<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0000198	UJ	<0.0000032	UJ	<0.0002	UJ	<0.0001	UJ	<0.0001	UJ
<0.0000119	UJ	<0.0000026	UJ	<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0000098	UJ	<0.0000019	UJ	<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0000052	UJ	<0.0000016	UJ	<0.0001	UJ	<0.0001	UJ	<0.0001	UJ
<0.0000220	UJ	<0.0000438	UJ	<0.0004	UJ	<0.0011	UJ	<0.0006	UJ
<0.0000194	UJ	<0.0000339	UJ	<0.0004	UJ	<0.0009	UJ	<0.0004	UJ
<0.0000214	UJ	<0.0000386	UJ	<0.0004	UJ	<0.0010	UJ	<0.0005	UJ
<0.0000113	UJ	<0.0000072	UJ	<0.0001	UJ	<0.0002	UJ	<0.0001	UJ

0.000000	0.000000	0.000900 J	0.000000	0.000600 J
0.000000	0.000200	0.000000	0.000000	0.005100
0.000000	0.000160 J	0.007100 J	0.002200 J	0.006000 J
0.000063 J	0.000000	0.002200	0.004500 J	0.001800 J
0.000000	0.000000	0.000000	0.000000	0.000000
0.000000	0.000210	0.002700	0.000000	0.001400 J
0.000000	0.000090 J	0.000000	0.000000	0.000000
0.000000	0.000000	0.000000	0.000000	0.000000
0.000000	0.000000	0.000000	0.000000	0.000000
0.000000	0.000000	0.000000	0.000000	0.000000
0.000063 J	0.000660 J	0.012900 J	0.006700 J	0.014900 J

0.000000	0.000000	0.000900 J	0.000000	0.000600 J
0.000000	0.000200	0.000000	0.000000	0.005100
0.000000	0.000160 J	0.007100 J	0.002200 J	0.006000 J
0.000063 J	0.000000	0.002200	0.004500 J	0.001800 J
0.000000	0.000000	0.000000	0.000000	0.000000
0.000000	0.000210	0.002700	0.000000	0.001400 J

<0.0000157	UJ	<0.0000313	UJ	<0.0006	UJ	PCB-201	2,2',3,3',4,5',6,6'-OcCB
<0.0000073	UJ	<0.0000074	UJ	<0.0002	UJ	PCB-202	2,2',3,3',5,5',6,6'-OcCB
<0.0000114	UJ	<0.0000123	UJ	<0.0002	UJ	PCB-204	2,2',3,4,4',5,6,6'-OcCB
<0.0000136	UJ	<0.0000132	UJ	<0.0003	UJ	PCB-205	2,3,3',4,4',5,5',6-OcCB
<0.0000144	UJ	<0.0000150	UJ	<0.0003	UJ	PCB-206	2,2',3,3',4,4',5,5',6-NoCB
<0.0000116	UJ	<0.0000108	UJ	<0.0002	UJ	PCB-207	2,2',3,3',4,4',5,6,6'-NoCB
<0.0000099	UJ	<0.0000062	UJ	<0.0002	UJ	PCB-208	2,2',3,3',4,5,5',6,6'-NoCB
<0.0000110	UJ	<0.0000068	UJ	<0.0002	UJ	PCB-209	DeCB
<0.0000205	UJ	<0.0000113	UJ	<0.0002	UJ		
<0.0000140	UJ	<0.0000095	UJ	<0.0002	UJ		
<0.0000267	UJ	<0.0000123	UJ	<0.0003	UJ		
<0.0000184	UJ	<0.0000114	UJ	<0.0003	NJ		
<0.0000146	UJ	<0.0000089	UJ	<0.0003	NJ		
<0.0000142	UJ	<0.0000108	UJ	<0.0002	UJ		
<0.0000264	UJ	<0.0000135	UJ	<0.0003	UJ		
<0.0000174	UJ	<0.0000104	UJ	<0.0002	UJ		
<0.0000144	UJ	<0.0000078	UJ	<0.0002	UJ		
<0.0000078	UJ	<0.0000051	UJ	<0.0001	UJ		
<0.0000293	UJ	<0.0000379	UJ	<0.0009	UJ		
<0.0000280	UJ	<0.0000303	UJ	<0.0007	UJ		
<0.0000337	UJ	<0.0000363	UJ	<0.0008	UJ		
<0.0000175	UJ	<0.0000093	UJ	<0.0002	UJ		

			# of congeners
0.000000	0.000000	0.000000	3
0.000231	0.000000	0.000000	12
0.000000	0.000070 J	0.004400 J	24
0.000059 J	0.000031 J	0.002000	42
0.000000	0.000000	0.000000	46
0.000164	0.000000	0.002100 J	42
0.000000	0.000000	0.000900 J	24
0.000000	0.000000	0.000000	12
0.000000	0.000000	0.000000	3
0.000000	0.000000	0.000000	1
0.000454 J	0.000101 J	0.009400 J	

			# of congeners
0.000000	0.000000	0.000000	3
0.000231	0.000000	0.000000	12
0.000000	0.000070 J	0.004400 J	24
0.000000 J	0.000031 J	0.002000	42
0.000000	0.000000	0.000000	46
0.000164	0.000000	0.002100 J	42

<68.6		<9.10		<0.0135	<60.6
<73.8		<9.79		<0.0145	<65.2
<70.0		<9.29		<0.0138	<61.9
<17.3		<3.25		<0.00601	<30.7
<17.9		<5.13		<0.00797	<59.6
<12.6		<3.40		<0.0058	<37.4
<12.8		<3.44		<0.00588	<37.9
11.2	J, B	9.96	J	<0.00463	<31.9

0.0	0.0	0.0000	0.0
0.0	0.0	0.0000	0.0
0.0	0.0	0.0000	0.0 J
0.0	0.0	0.0000	0.0
0.0	0.0	0.0000	0.0
0.0	0.0	0.0000 J	0.0 J
0.0	0.0	0.0000	0.0 J
0.0	5.8 J	0.0000	0.0 J
0.0	0.0	0.0000	0.0
0.0 J	10.0 J	0.0000	0.0
11.2 J	15.8 J	0.0137 J	495.3 J

0.0	0.0	0.0000	0.0
0.0	0.0	0.0000	0.0
0.0	0.0	0.0000	0.0 J
0.0	0.0	0.0000	0.0
0.0	0.0	0.0000	0.0
0.0	0.0	0.0000 J	0.0 J

PCB-188	2,2',3,4',5,6,6'-HpCB
PCB-189	2,3,3',4,4',5,5'-HpCB
PCB-190	2,3,3',4,4',5,6-HpCB
PCB-191	2,3,3',4,4',5',6-HpCB
PCB-192	2,3,3',4,5,5',6-HpCB
PCB-193	2,3,3',4',5,5',6-HpCB
PCB-194	2,2',3,3',4,4',5,5'-OcCB
PCB-195	2,2',3,3',4,4',5,6-OcCB
PCB-196	2,2',3,3',4,4',5,6'-OcCB
PCB-197	2,2',3,3',4,4',6,6'-OcCB
PCB-198	2,2',3,3',4,5,5',6-OcCB
PCB-199	2,2',3,3',4,5,5',6'-OcCB
PCB-200	2,2',3,3',4,5,6,6'-OcCB
PCB-201	2,2',3,3',4,5',6,6'-OcCB
PCB-202	2,2',3,3',5,5',6,6'-OcCB
PCB-203	2,2',3,4,4',5,5',6-OcCB
PCB-204	2,2',3,4,4',5,6,6'-OcCB
PCB-205	2,3,3',4,4',5,5',6-OcCB
PCB-206	2,2',3,3',4,4',5,5',6-NoCB
PCB-207	2,2',3,3',4,4',5,6,6'-NoCB
PCB-208	2,2',3,3',4,5,5',6,6'-NoCB
PCB-209	2,2',3,3',4,4',5,5',6,6'-DeCB

Totals by Homolog

Homolog	**# of congeners**
MonoCBs	3
DiCBs	12
TriCBs	24
TetraCBs	42
PentaCBs	46
HexaCBs	42
HeptaCBs	24
OctaCBs	12
NonaCBs	3
DecaCBs	1

Total PCBs:

Totals by Homolog (samples with 3x blank detection>sample result not counted)

Homolog	**# of congeners**
MonoCBs	3
DiCBs	12
TriCBs	24
TetraCBs	42
PentaCBs	46
HexaCBs	42

<0.0008	UJ	<0.0001	UJ	<0.6	UJ	<0.8	UJ
<0.0002	UJ	0.0015	J	<0.2	UJ	<0.1	UJ
<0.0003	UJ	<0.0001	UJ	<0.2	UJ	<0.2	UJ
<0.0004	UJ	<0.0001	UJ	<0.3	UJ	<0.3	UJ
<0.0005	UJ	<0.0001	UJ	<0.3	UJ	<0.3	UJ
<0.0004	UJ	<0.0001	UJ	<0.3	UJ	<0.3	UJ
<0.0002	UJ	<0.0001	UJ	2.57	BJ	1.85	J
<0.0003	UJ	<0.0001	UJ	<0.2	UJ	<0.2	UJ
<0.0003	UJ	<0.0001	UJ	<0.2	UJ	<0.2	UJ
<0.0004	UJ	<0.0001	UJ	<0.3	UJ	<0.3	UJ
<0.0003	UJ	<0.0001	UJ	<0.2	UJ	<0.2	UJ
<0.0002	UJ	<0.0001	UJ	<0.2	UJ	<0.2	UJ
<0.0003	UJ	<0.0001	UJ	<0.2	UJ	<0.3	UJ
<0.0004	UJ	<0.0001	UJ	<0.3	UJ	<0.3	UJ
<0.0005	UJ	<0.0001	UJ	<0.3	UJ	<0.5	UJ
<0.0002	UJ	<0.0001	UJ	<0.2	UJ	<0.2	UJ
<0.0003	UJ	<0.0001	UJ	<0.2	UJ	<0.3	UJ
<0.0002	UJ	<0.0001	UJ	<0.1	UJ	<0.1	UJ
<0.0022	UJ	<0.0011	UJ	<1.0	UJ	<1.4	UJ
<0.0021	UJ	<0.0007	UJ	<0.9	UJ	<1.3	UJ
<0.0023	UJ	<0.0006	UJ	<1.0	UJ	<1.4	UJ
<0.0005	UJ	<0.0001	UJ	<0.3	UJ	<0.4	UJ

0.000	0.028	3.820 J	0.000	0.000
0.000	0.000	53.030 J	32.400	0.000
0.000	0.000	175.540 J	17.620 J	0.000
0.000	0.005 J	38.680 J	11.860 J	0.000
0.000	0.006 J	17.320 J	0.000	0.000
0.000	0.014 J	14.000 J	5.840 J	0.000
0.000	0.002 J	3.810 J	0.000	0.000
0.000	0.000	2.570 J	1.850 J	0.000
0.000	0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000	0.000
0.000	0.056 J	308.770 J	69.570 J	0.000

0.000	0.028	3.820 J	0.000	0.000
0.000	0.000	24.630 J	32.400	0.000
0.000	0.000	151.720 J	17.620 J	0.000
0.000	0.005 J	28.600 J	11.860 J	0.000
0.000	0.006 J	17.320 J	0.000	0.000
0.000	0.014 J	11.400 J	5.840 J	0.000

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HeptaCBs
OctaCBs
NonaCBs
DecaCBs

Total PCBs:

24
12
3
1

0.000000	0.000090 J	0.000000	0.000000	0.000000
0.000000	0.000000	0.000000	0.000000	0.000000
0.000000	0.000000	0.000000	0.000000	0.000000
0.000000	0.000000	0.000000	0.000000	0.000000
0.000063 J	0.000660 J	0.012900 J	0.006700 J	0.014900 J

0.000000	0.000000	0.000900 J	24
0.000000	0.000000	0.000000	12
0.000000	0.000000	0.000000	3
0.000000	0.000000	0.000000	1
0.000395 J	0.000101 J	0.009400 J	

0.0	0.0	0.0000	0.0 J
0.0	5.8 J	0.0000	0.0 J
0.0	0.0	0.0000	0.0
0.0 J	10.0 J	0.0000	0.0
0.0 J	15.8 J	0.0137 J	495.3 J

HeptaCBs	24
OctaCBs	12
NonaCBs	3
DecaCBs	1

Total PCBs:

0.000	0.002 J	3.810 J	0.000	0.000
0.000	0.000	0.000 J	1.850 J	0.000
0.000	0.000	0.000	0.000	0.000
0.000	0.000	0.000	0.000	0.000
0.000	0.056 J	241.300 J	69.570 J	0.000

0.000000
0.000000
0.000000
0.000000

0.000000

Totals by Homolog

Homolog
MonoCBs
DiCBs
TriCBs
TetraCBs
PentaCBs
HexaCBs
HeptaCBs
OctaCBs
NonaCBs
DecaCBs

Total PCBs:

Totals by Homolog (samples with 3x blank detection>sample result not counted)

Homolog
MonoCBs
DiCBs
TriCBs
TetraCBs
PentaCBs
HexaCBs
HeptaCBs
OctaCBs
NonaCBs
DecaCBs

Total PCBs:

Totals by Homolog (J-flagged results not counted; samples with 3x blank detection>sample resu

Homolog
MonoCBs
DiCBs
TriCBs

# of congeners
3
12
24
42
46
42
24
12
3
1

# of congeners
3
12
24
42
46
42
24
12
3
1

lt not cou

# of congeners
3
12
24

Note: some of the Vista results had to be converted from pg/L into ug/kg using MSDS/book values for specific gravity

PRL
2/10/2016
P309-021016-0910
MgCl Deicer
Conc. (µg/kg)

0.0000000
0.0000000
0.0000000
0.0000000
0.0000000
0.0000000
0.0000000
0.0000000
0.0000000
0.0000000

0.0000000

0.0000000
0.0000000
0.0000000
0.0000000
0.0000000
0.0000000
0.0000000
0.0000000
0.0000000
0.0000000

0.0000000

nted)

0.0000000
0.0000000
0.0000000

PRL	Vista	Vista	PRL	Vista
2/10/2016	2/10/2016	2/10/2016	2/16/2016	2/16/2016
P309-021016-0910 DUP	V309-021016-0910	B6C0121-DUP1	P310-021616-1415	V310-021616-1415
MgCl Deicer LAB DUP	MgCl Deicer	MgCl Deicer LAB DUP	CaCl Deicer	CaCl Deicer
Conc. (µg/kg)	**Conc. (ug/kg)**	**Conc. (ug/kg)**	**Conc. (µg/kg)**	**Conc. (ug/kg)**
0.0000000	0.000000	0.000000	0.0000000	0.000000
0.0000000	0.000000	0.000000	0.0000000	0.000000
0.0000000	0.000000	0.000000	0.0000709	0.000596
0.0000000	0.000000	0.000000	0.0002985	0.000571
0.0000000	0.000000	0.000000	0.0000000	0.001188
0.0000000	0.000000	0.000081	0.0001170	0.001088
0.0000000	0.000000	0.000000	0.0001180	0.000303
0.0000000	0.000000	0.000000	0.0000000	0.000086
0.0000000	0.000000	0.000000	0.0000000	0.000000
0.0000000	0.000000	0.000000	0.0000000	0.000116
0.0000000	0.000000	0.000081	0.0006044	0.003948
0.0000000	0.000000	0.000000	0.0000000	0.000000
0.0000000	0.000000	0.000000	0.0000000	0.000000
0.0000000	0.000000	0.000000	0.0000709	0.000596
0.0000000	0.000000	0.000000	0.0002985	0.000571
0.0000000	0.000000	0.000000	0.0000000	0.001188
0.0000000	0.000000	0.000081	0.0001170	0.001088
0.0000000	0.000000	0.000000	0.0001180	0.000000
0.0000000	0.000000	0.000000	0.0000000	0.000000
0.0000000	0.000000	0.000000	0.0000000	0.000000
0.0000000	0.000000	0.000000	0.0000000	0.000116
0.0000000	0.000000	0.000081	0.0006044	0.003862
0.0000000	0.000000	0.000000	0.0000000	0.000000
0.0000000	0.000000	0.000000	0.0000000	0.000000
0.0000000	0.000000	0.000000	0.0000000	0.000000

PRL	PRL	Vista	PRL
2/16/2016	2/16/2016	2/16/2016	2/16/2016
P311-021616-1435	P311-021616-1435 DUP	V311-021616-1435	P312-021616-1430
COS Road Salt	COS Road Salt LAB DUP	COS Road Salt	Sand (Road Traction)
Conc. (µg/kg)	**Conc. (µg/kg)**	**Conc. (ug/kg)**	**Conc. (µg/kg)**
0.000	0.000	0.0000	0.000
0.000	0.000	0.0000	0.000
0.000	0.000	0.0033	0.005
0.001	0.002	0.0000	0.010
0.000	0.000	0.0000	0.000
0.000	0.000	0.0216	0.003
0.000	0.000	0.0000	0.000
0.000	0.000	0.0000	0.000
0.000	0.000	0.0000	0.000
0.000	0.000	0.0061	0.000
0.001	0.002	0.0310	0.018
0.000	0.000	0.0000	0.000
0.000	0.000	0.0000	0.000
0.000	0.000	0.0033	0.002
0.000	0.000	0.0000	0.008
0.000	0.000	0.0000	0.000
0.000	0.000	0.0216	0.003
0.000	0.000	0.0000	0.000
0.000	0.000	0.0000	0.000
0.000	0.000	0.0000	0.000
0.000	0.000	0.0061	0.000
0.000	0.000	0.0310	0.012
0.000	0.000	0.0000	0.000
0.000	0.000	0.0000	0.000
0.000	0.000	0.0000	0.002

PRL	Vista	Vista
2/16/2016	2/16/2016	2/16/2016
P312-021616-1430 DUP	V312-021616-1430	B6C0145-DUP1
Sand (Road Traction) LAB DUP	Sand (Road Traction)	Sand (Road Traction) LAB DUP
Conc. (µg/kg)	**Conc. (ug/kg)**	**Conc. (ug/kg)**
0.000	0.0000	0.0000
0.000	0.0000	0.0000
0.005	0.0000	0.0079
0.009	0.0000	0.0000
0.002	0.0000	0.0000
0.002	0.0102	0.0503
0.000	0.0000	0.0245
0.000	0.0000	0.0000
0.000	0.0000	0.0000
0.000	0.0000	0.0000
0.018	0.0102	0.0827
0.000	0.0000	0.0000
0.000	0.0000	0.0000
0.003	0.0000	0.0079
0.006	0.0000	0.0000
0.002	0.0000	0.0000
0.001	0.0000	0.0315
0.000	0.0000	0.0000
0.000	0.0000	0.0000
0.000	0.0000	0.0000
0.000	0.0000	0.0000
0.012	0.0000	0.0639
0.000	0.0000	0.0000
0.000	0.0000	0.0000
0.002	0.0000	0.0000

PRL	Vista	Vista	PRL
2/23/2016	2/23/2016	2/23/2016	2/23/2016
P313-022316-1018	V313-022316-1018	B6C0153-DUP1	P314-022316-1030
WSDOT Salt Brine Soln.	WSDOT Salt Brine Soln.	WSDOT Salt Brine Soln. LAB DUP	WSDOT NaCl salt
Conc. (µg/kg)	**Conc. (ug/kg)**	**Conc. (ug/kg)**	**Conc. (µg/kg)**
0.0000000	0.000000	0.000000	0.000
0.0000000	0.000000	0.000000	0.000
0.0000000	0.000525	0.000067	0.006
0.0001130	0.000212	0.000249	0.002
0.0000000	0.000524	0.000000	0.000
0.0000000	0.000758	0.000748	0.001
0.0000000	0.000195	0.000280	0.000
0.0000000	0.000000	0.000000	0.000
0.0000000	0.000000	0.000000	0.000
0.0000000	0.000000	0.000069	0.000
0.0001130	0.002214	0.001411	0.008
0.0000000	0.000000	0.000000	0.000
0.0000000	0.000000	0.000000	0.000
0.0000000	0.000525	0.000067	0.003
0.0001130	0.000212	0.000249	0.002
0.0000000	0.000524	0.000000	0.000
0.0000000	0.000758	0.000748	0.000
0.0000000	0.000000	0.000000	0.000
0.0000000	0.000000	0.000000	0.000
0.0000000	0.000000	0.000000	0.000
0.0000000	0.000000	0.000069	0.000
0.0001130	0.002019	0.001411	0.005
0.0000000	0.000000	0.000000	0.000
0.0000000	0.000000	0.000000	0.000
0.0000000	0.000000	0.000000	0.000

Vista
2/23/2016
V314-022316-1030
WSDOT NaCl salt
Conc. (ug/kg)

0.0000
0.0000
0.0000
0.0000
0.0000
0.0194
0.0207
0.0077
0.0000
0.0000

0.0478

0.0000
0.0000
0.0000
0.0000
0.0000
0.0080
0.0000
0.0077
0.0000
0.0000

0.0364

0.0000
0.0000
0.0000

TetraCBs
PentaCBs
HexaCBs
HeptaCBs
OctaCBs
NonaCBs
DecaCBs

Total PCBs:

42
46
42
24
12
3
1

0.0000000
0.0000000
0.0000000
0.0000000
0.0000000
0.0000000
0.0000000

0.0000000

0.0000000	0.000000	0.000000	0.0001900	0.000000
0.0000000	0.000000	0.000000	0.0000000	0.000000
0.0000000	0.000000	0.000000	0.0001170	0.000385
0.0000000	0.000000	0.000000	0.0001180	0.000000
0.0000000	0.000000	0.000000	0.0000000	0.000000
0.0000000	0.000000	0.000000	0.0000000	0.000000
0.0000000	0.000000	0.000000	0.0000000	0.000000
0.0000000	0.000000	0.000000	0.0004250	0.000385

0.000	0.000	0.0000	0.008
0.000	0.000	0.0000	0.000
0.000	0.000	0.0000	0.000
0.000	0.000	0.0000	0.000
0.000	0.000	0.0000	0.000
0.000	0.000	0.0000	0.000
0.000	0.000	0.0000	0.000
0.000	0.000	0.0000	0.010

0.004	0.0000	0.0000
0.000	0.0000	0.0000
0.000	0.0000	0.0000
0.000	0.0000	0.0000
0.000	0.0000	0.0000
0.000	0.0000	0.0000
0.000	0.0000	0.0000
0.007	0.0000	0.0000

0.0001130	0.000000	0.000000	0.002
0.0000000	0.000000	0.000000	0.000
0.0000000	0.000000	0.000000	0.000
0.0000000	0.000000	0.000000	0.000
0.0000000	0.000000	0.000000	0.000
0.0000000	0.000000	0.000000	0.000
0.0000000	0.000000	0.000000	0.000
0.0001130	0.000000	0.000000	0.002

0.0000
0.0000
0.0000
0.0000
0.0000
0.0000
0.0000

0.0000

Totals by Homolog

Homolog
MonoCBs
DiCBs
TriCBs
TetraCBs
PentaCBs
HexaCBs
HeptaCBs
OctaCBs
NonaCBs
DecaCBs

Total PCBs:

Totals by Homolog (samples with 3x blank detection>sample result not counted)

Homolog
MonoCBs
DiCBs
TriCBs
TetraCBs
PentaCBs
HexaCBs
HeptaCBs
OctaCBs
NonaCBs
DecaCBs

Total PCBs:

Totals by Homolog (J-flagged results not counted; samples with 3x blank detection>sample resu

Homolog
MonoCBs
DiCBs

	2/10/2016 V309-021016-0910 MgCl Deicer		2/10/2016 B6C0121-DUP1 MgCl Deicer LAB DUP		2/16/2016 V310-021616-1415 CaCl Deicer		2/16/2016 V311-021616-1435 COS Road Salt
	Conc. (pg/L)	**Flag**	**Conc. (pg/L)**	**Flag**	**Conc. (pg/L)**	**Flag**	**Conc. (ug/kg)**
# of congeners							
3	0.0		0.0		0.0		0.0000
12	0.0		0.0		0.0		0.0000
24	0.0		0.0		458.6	J	0.0033
42	0.0		0.0		439.0	J	0.0000
46	0.0		0.0		914.1	J	0.0000
42	0.0		62.5	J	837.0	J	0.0216
24	0.0		0.0		233.0	J	0.0000
12	0.0		0.0		66.5	J	0.0000
3	0.0		0.0		0.0		0.0000
1	0.0		0.0	J	89.0	J	0.0061
	0.0		62.5	J	3037.2	J	0.0310

# of congeners							
3	0.0		0.0		0.0		0.0000
12	0.0		0.0		0.0		0.0000
24	0.0		0.0		458.6	J	0.0033
42	0.0		0.0		439.0	J	0.0000
46	0.0		0.0		914.1	J	0.0000
42	0.0		62.5	J	837.0	J	0.0216
24	0.0		0.0		0.0	J	0.0000
12	0.0		0.0		0.0	J	0.0000
3	0.0		0.0		0.0		0.0000
1	0.0		0.0	J	89.0	J	0.0061
	0.0		62.5	J	2970.7	J	0.0310

lt not counted)

# of congeners				
3	0.0	0.0	0.0	0.0000
12	0.0	0.0	0.0	0.0000

	2/16/2016		2/16/2016		2/23/2016	
	V312-021616-1430		B6C0145-DUP1		V313-022316-1018	
	Sand (Road Traction)		Sand (Road Traction) LAB DUP		WSDOT Salt Brine Soln.	
Flag	**Conc. (ug/kg)**	**Flag**	**Conc. (ug/kg)**	**Flag**	**Conc. (pg/L)**	**Flag**
	0.0000		0.0000		0.0	
	0.0000		0.0000		0.0	J
J	0.0000		0.0079	J	403.6	J
	0.0000		0.0000		163.1	J
	0.0000		0.0000		403.2	J
J	0.0102	J	0.0503	J	583.0	J
	0.0000		0.0245	J	150.0	J
J	0.0000	J	0.0000		0.0	J
	0.0000		0.0000		0.0	
J	0.0000		0.0000		0.0	
J	0.0102	J	0.0827	J	1702.9	J
	0.0000		0.0000		0.0	
	0.0000		0.0000		0.0	J
J	0.0000		0.0079	J	403.6	J
	0.0000		0.0000		163.1	J
	0.0000		0.0000		403.2	J
J	0.0000	J	0.0315	J	583.0	J
	0.0000		0.0000	J	0.0	J
J	0.0000	J	0.0000		0.0	J
	0.0000		0.0000		0.0	
J	0.0000		0.0000		0.0	
J	0.0000	J	0.0639	J	1552.9	J
	0.0000		0.0000		0.0	
	0.0000		0.0000		0.0	

				Specific Gravity Estimated	
				1.3	
2/23/2016		2/23/2016		2/10/2016	
B6C0153-DUP1		V314-022316-1030		V309-021016-0910	
WSDOT Salt Brine Soln. LAB DUP		WSDOT NaCl salt		MgCl Deicer	
Conc. (pg/L)	**Flag**	**Conc. (ug/kg)**	**Flag**	**Conc. (ug/kg)**	**Flag**
0.0		0.0000		0.000000	
0.0		0.0000		0.000000	
51.2	J	0.0000		0.000000	
191.5	J	0.0000		0.000000	
0.0	J	0.0000		0.000000	
575.0	J	0.0194	J	0.000000	
215.0	J	0.0207	J	0.000000	
0.0	J	0.0077	J	0.000000	
0.0		0.0000		0.000000	
52.9	J	0.0000		0.000000	
1085.6	J	0.0478	J	0.000000	
0.0		0.0000		0.000000	
0.0		0.0000		0.000000	
51.2	J	0.0000		0.000000	
191.5	J	0.0000		0.000000	
0.0	J	0.0000		0.000000	
575.0	J	0.0080	J	0.000000	
0.0	J	0.0000	J	0.000000	
0.0	J	0.0077	J	0.000000	
0.0		0.0000		0.000000	
52.9	J	0.0000		0.000000	
1085.6	J	0.0364	J	0.000000	
0.0		0.0000		0.000000	
0.0		0.0000		0.000000	

	1.3		1.3				
2/10/2016		2/16/2016		2/16/2016		2/16/2016	
B6C0121-DUP1		V310-021616-1415		V311-021616-1435		V312-021616-1430	
MgCl Deicer LAB DUP		CaCl Deicer		COS Road Salt		Sand (Road Traction)	
Conc. (ug/kg)	**Flag**	**Conc. (ug/kg)**	**Flag**	**Conc. (ug/kg)**	**Flag**	**Conc. (ug/kg)**	**Flag**
0.000000		0.000000		0.0000		0.0000	
0.000000		0.000000		0.0000		0.0000	
0.000000		0.000596	J	0.0033	J	0.0000	
0.000000		0.000571	J	0.0000		0.0000	
0.000000		0.001188	J	0.0000		0.0000	
0.000081	J	0.001088	J	0.0216	J	0.0102	J
0.000000		0.000303	J	0.0000		0.0000	
0.000000		0.000086	J	0.0000	J	0.0000	J
0.000000		0.000000		0.0000		0.0000	
0.000000	J	0.000116	J	0.0061	J	0.0000	
0.000081	J	0.003948	J	0.0310	J	0.0102	J
0.000000		0.000000		0.0000		0.0000	
0.000000		0.000000		0.0000		0.0000	
0.000000		0.000596	J	0.0033	J	0.0000	
0.000000		0.000571	J	0.0000		0.0000	
0.000000		0.001188	J	0.0000		0.0000	
0.000081	J	0.001088	J	0.0216	J	0.0000	J
0.000000		0.000000	J	0.0000		0.0000	
0.000000		0.000000	J	0.0000	J	0.0000	J
0.000000		0.000000		0.0000		0.0000	
0.000000	J	0.000116	J	0.0061	J	0.0000	
0.000081	J	0.003862	J	0.0310	J	0.0000	J
0.000000		0.000000		0.0000		0.0000	
0.000000		0.000000		0.0000		0.0000	

		1.3		1.3	
2/16/2016		2/23/2016		2/23/2016	
B6C0145-DUP1		V313-022316-1018		B6C0153-DUP1	
Sand (Road Traction) LAB DUP		WSDOT Salt Brine Soln.		WSDOT Salt Brine Soln. LAB DUP	
Conc. (ug/kg)	**Flag**	**Conc. (ug/kg)**	**Flag**	**Conc. (ug/kg)**	**Flag**
0.0000		0.000000		0.000000	
0.0000		0.000000	J	0.000000	
0.0079	J	0.000525	J	0.000067	J
0.0000		0.000212	J	0.000249	J
0.0000		0.000524	J	0.000000	J
0.0503	J	0.000758	J	0.000748	J
0.0245	J	0.000195	J	0.000280	J
0.0000		0.000000	J	0.000000	J
0.0000		0.000000		0.000000	
0.0000		0.000000		0.000069	J
0.0827	J	0.002214	J	0.001411	J
0.0000		0.000000		0.000000	
0.0000		0.000000	J	0.000000	
0.0079	J	0.000525	J	0.000067	J
0.0000		0.000212	J	0.000249	J
0.0000		0.000524	J	0.000000	J
0.0315	J	0.000758	J	0.000748	J
0.0000	J	0.000000	J	0.000000	J
0.0000		0.000000	J	0.000000	J
0.0000		0.000000		0.000000	
0.0000		0.000000		0.000069	J
0.0639	J	0.002019	J	0.001411	J
0.0000		0.000000		0.000000	
0.0000		0.000000		0.000000	

2/23/2016
V314-022316-1030
WSDOT NaCl salt

Conc. (ug/kg)	Flag
0.0000	
0.0000	
0.0000	
0.0000	
0.0000	
0.0194	J
0.0207	J
0.0077	J
0.0000	
0.0000	
0.0478	J
0.0000	
0.0000	
0.0000	
0.0000	
0.0000	
0.0080	J
0.0000	J
0.0077	J
0.0000	
0.0000	
0.0364	J
0.0000	
0.0000	

TriCBs
TetraCBs
PentaCBs
HexaCBs
HeptaCBs
OctaCBs
NonaCBs
DecaCBs

Total PCBs:

24	0.0	0.0	0.0	0.0000
42	0.0	0.0	0.0	0.0000
46	0.0	0.0	0.0	0.0000
42	0.0	0.0	296.0	0.0000
24	0.0	0.0	0.0	0.0000
12	0.0	0.0	0.0	0.0000
3	0.0	0.0	0.0	0.0000
1	0.0	0.0	0.0	0.0000
	0.0	0.0	296.0	0.0000

0.0000	0.0000	0.0
0.0000	0.0000	0.0
0.0000	0.0000	0.0
0.0000	0.0000	0.0
0.0000	0.0000	0.0
0.0000	0.0000	0.0
0.0000	0.0000	0.0
0.0000	0.0000	0.0
0.0000	0.0000	0.0

0.0	0.0000	0.000000
0.0	0.0000	0.000000
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VistaProject	ClientProjectName	VistaQCBatch	VistaSampleID	SampleID	DateSampled
1600235	PCB Product Testing	B6C0121	1600235-01	V309-021016-0910	10-Feb-2016 09:10
1600235	PCB Product Testing	B6C0121	1600235-01	V309-021016-0910	10-Feb-2016 09:10
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1600235	PCB Product Testing	B6C0121	1600235-01	V309-021016-0910	10-Feb-2016 09:10
1600235	PCB Product Testing	B6C0121	1600235-01	V309-021016-0910	10-Feb-2016 09:10
1600235	PCB Product Testing	B6C0121	1600235-01	V309-021016-0910	10-Feb-2016 09:10
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1600235	PCB Product Testing	B6C0121	1600235-01	V309-021016-0910	10-Feb-2016 09:10

DateReceived	Matrix	Method	DateExtracted	SampleSize	SampleSizeUnits
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L

PercentSolidsLipids	DateAnalyzed	CASNumber	Analyte	Dilution	Concentration	ReportUnits
0	23-Mar-2016 19:38	2051-60-7	PCB-1	5	ND	pg/L
0	23-Mar-2016 19:38	2051-61-8	PCB-2	5	ND	pg/L
0	23-Mar-2016 19:38	2051-62-9	PCB-3	5	ND	pg/L
0	23-Mar-2016 19:38	13029-08-8	PCB-4/10	5	ND	pg/L
0	23-Mar-2016 19:38	16605-91-7	PCB-5/8	5	ND	pg/L
0	23-Mar-2016 19:38	25569-80-6	PCB-6	5	ND	pg/L
0	23-Mar-2016 19:38	33284-50-3	PCB-7/9	5	ND	pg/L
0	23-Mar-2016 19:38	2050-67-1	PCB-11	5	ND	pg/L
0	23-Mar-2016 19:38	2974-92-7	PCB-12/13	5	ND	pg/L
0	23-Mar-2016 19:38	34883-41-5	PCB-14	5	ND	pg/L
0	23-Mar-2016 19:38	2050-68-2	PCB-15	5	ND	pg/L
0	23-Mar-2016 19:38	38444-78-9	PCB-16/32	5	ND	pg/L
0	23-Mar-2016 19:38	37680-66-3	PCB-17	5	ND	pg/L
0	23-Mar-2016 19:38	37680-65-2	PCB-18	5	ND	pg/L
0	23-Mar-2016 19:38	38444-73-4	PCB-19	5	ND	pg/L
0	23-Mar-2016 19:38	38444-84-7	PCB-20/21/33	5	ND	pg/L
0	23-Mar-2016 19:38	38444-85-8	PCB-22	5	ND	pg/L
0	23-Mar-2016 19:38	55720-44-0	PCB-23	5	ND	pg/L
0	23-Mar-2016 19:38	55702-45-9	PCB-24/27	5	ND	pg/L
0	23-Mar-2016 19:38	55712-37-3	PCB-25	5	ND	pg/L
0	23-Mar-2016 19:38	38444-81-4	PCB-26	5	ND	pg/L
0	23-Mar-2016 19:38	7012-37-5	PCB-28	5	ND	pg/L
0	23-Mar-2016 19:38	15862-07-4	PCB-29	5	ND	pg/L
0	23-Mar-2016 19:38	35693-92-6	PCB-30	5	ND	pg/L
0	23-Mar-2016 19:38	16606-02-3	PCB-31	5	ND	pg/L
0	23-Mar-2016 19:38	37680-68-5	PCB-34	5	ND	pg/L
0	23-Mar-2016 19:38	37680-69-6	PCB-35	5	ND	pg/L
0	23-Mar-2016 19:38	38444-87-0	PCB-36	5	ND	pg/L
0	23-Mar-2016 19:38	38444-90-5	PCB-37	5	ND	pg/L
0	23-Mar-2016 19:38	53555-66-1	PCB-38	5	ND	pg/L
0	23-Mar-2016 19:38	38444-88-1	PCB-39	5	ND	pg/L
0	23-Mar-2016 19:38	38444-93-8	PCB-40	5	ND	pg/L
0	23-Mar-2016 19:38	52663-59-9	PCB-41/64/71/72	5	ND	pg/L
0	23-Mar-2016 19:38	36559-22-5	PCB-42/59	5	ND	pg/L
0	23-Mar-2016 19:38	70362-46-8	PCB-43/49	5	ND	pg/L
0	23-Mar-2016 19:38	41464-39-5	PCB-44	5	ND	pg/L
0	23-Mar-2016 19:38	70362-45-7	PCB-45	5	ND	pg/L
0	23-Mar-2016 19:38	41464-47-5	PCB-46	5	ND	pg/L
0	23-Mar-2016 19:38	2437-79-8	PCB-47	5	ND	pg/L
0	23-Mar-2016 19:38	70362-47-9	PCB-48/75	5	ND	pg/L
0	23-Mar-2016 19:38	62796-65-0	PCB-50	5	ND	pg/L
0	23-Mar-2016 19:38	68194-04-7	PCB-51	5	ND	pg/L
0	23-Mar-2016 19:38	35693-99-3	PCB-52/69	5	ND	pg/L
0	23-Mar-2016 19:38	41464-41-9	PCB-53	5	ND	pg/L
0	23-Mar-2016 19:38	15968-05-5	PCB-54	5	ND	pg/L
0	23-Mar-2016 19:38	74338-24-2	PCB-55	5	ND	pg/L

EDL	EMPC	MDL	RL	Qualifiers	Basis	Analyst	SURROGATE	Recovery	LCL	UCL	RPDCL	RPD
110		1.30	500	D	Wet Wt	DB	N					
111		1.57	500	D	Wet Wt	DB	N					
111		1.36	500	D	Wet Wt	DB	N					
172		2.27	1000	D	Wet Wt	DB	N					
142		2.05	1000	D	Wet Wt	DB	N					
146		1.71	500	D	Wet Wt	DB	N					
144		2.31	1000	D	Wet Wt	DB	N					
163		6.05	500	D	Wet Wt	DB	N					
165		3.65	1000	D	Wet Wt	DB	N					
142		1.44	500	D	Wet Wt	DB	N					
145		1.12	500	D	Wet Wt	DB	N					
89.6		1.90	1000	D	Wet Wt	DB	N					
98.1		1.48	500	D	Wet Wt	DB	N					
106		1.97	500	D	Wet Wt	DB	N					
105		1.55	500	D	Wet Wt	DB	N					
144		7.79	1500	D	Wet Wt	DB	N					
143		2.78	500	D	Wet Wt	DB	N					
137		3.00	500	D	Wet Wt	DB	N					
72.3		3.15	1000	D	Wet Wt	DB	N					
151		2.64	500	D	Wet Wt	DB	N					
134		2.45	500	D	Wet Wt	DB	N					
134		3.36	500	D	Wet Wt	DB	N					
137		1.92	500	D	Wet Wt	DB	N					
66.6		1.66	500	D	Wet Wt	DB	N					
133		2.42	500	D	Wet Wt	DB	N					
128		1.08	500	D	Wet Wt	DB	N					
177		2.14	500	D	Wet Wt	DB	N					
171		2.02	500	D	Wet Wt	DB	N					
165		1.71	500	D	Wet Wt	DB	N					
179		1.97	500	D	Wet Wt	DB	N					
177		2.21	500	D	Wet Wt	DB	N					
253		2.65	500	D	Wet Wt	DB	N					
162		7.11	2000	D	Wet Wt	DB	N					
176		3.10	1000	D	Wet Wt	DB	N					
206		4.28	1000	D	Wet Wt	DB	N					
249		2.98	500	D	Wet Wt	DB	N					
225		1.82	500	D	Wet Wt	DB	N					
247		1.79	500	D	Wet Wt	DB	N					
181		2.52	500	D	Wet Wt	DB	N					
164		4.61	1000	D	Wet Wt	DB	N					
224		1.91	500	D	Wet Wt	DB	N					
202		1.36	500	D	Wet Wt	DB	N					
182		3.88	1000	D	Wet Wt	DB	N					
206		2.19	500	D	Wet Wt	DB	N					
170		2.17	500	D	Wet Wt	DB	N					
141		2.10	500	D	Wet Wt	DB	N					

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1600235	PCB Product Testing	B6C0121	1600235-01	V309-021016-0910	10-Feb-2016 09:10
1600235	PCB Product Testing	B6C0121	1600235-01	V309-021016-0910	10-Feb-2016 09:10
1600235	PCB Product Testing	B6C0121	1600235-01	V309-021016-0910	10-Feb-2016 09:10
1600235	PCB Product Testing	B6C0121	1600235-01	V309-021016-0910	10-Feb-2016 09:10
1600235	PCB Product Testing	B6C0121	1600235-01	V309-021016-0910	10-Feb-2016 09:10
1600235	PCB Product Testing	B6C0121	1600235-01	V309-021016-0910	10-Feb-2016 09:10
1600235	PCB Product Testing	B6C0121	1600235-01	V309-021016-0910	10-Feb-2016 09:10
1600235	PCB Product Testing	B6C0121	1600235-01	V309-021016-0910	10-Feb-2016 09:10
1600235	PCB Product Testing	B6C0121	1600235-01	V309-021016-0910	10-Feb-2016 09:10
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1600235	PCB Product Testing	B6C0121	1600235-01	V309-021016-0910	10-Feb-2016 09:10
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1600235	PCB Product Testing	B6C0121	1600235-01	V309-021016-0910	10-Feb-2016 09:10
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1600235	PCB Product Testing	B6C0121	1600235-01	V309-021016-0910	10-Feb-2016 09:10
1600235	PCB Product Testing	B6C0121	1600235-01	V309-021016-0910	10-Feb-2016 09:10
1600235	PCB Product Testing	B6C0121	1600235-01	V309-021016-0910	10-Feb-2016 09:10
1600235	PCB Product Testing	B6C0121	1600235-01	V309-021016-0910	10-Feb-2016 09:10
1600235	PCB Product Testing	B6C0121	1600235-01	V309-021016-0910	10-Feb-2016 09:10
1600235	PCB Product Testing	B6C0121	1600235-01	V309-021016-0910	10-Feb-2016 09:10
1600235	PCB Product Testing	B6C0121	1600235-01	V309-021016-0910	10-Feb-2016 09:10
1600235	PCB Product Testing	B6C0121	1600235-01	V309-021016-0910	10-Feb-2016 09:10
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1600235	PCB Product Testing	B6C0121	1600235-01	V309-021016-0910	10-Feb-2016 09:10
1600235	PCB Product Testing	B6C0121	1600235-01	V309-021016-0910	10-Feb-2016 09:10

01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
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01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
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01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
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01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L

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0	23-Mar-2016 19:38	55312-69-1	PCB-86	5	ND	pg/L
0	23-Mar-2016 19:38	38380-02-8	PCB-87/117/125	5	ND	pg/L
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0	23-Mar-2016 19:38	73575-57-2	PCB-89	5	ND	pg/L
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153	2.31	500	D	Wet Wt	DB	N
151	3.01	500	D	Wet Wt	DB	N
152	3.78	1000	D	Wet Wt	DB	N
160	1.98	500	D	Wet Wt	DB	N
147	1.52	500	D	Wet Wt	DB	N
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150	2.34	500	D	Wet Wt	DB	N
131	2.47	500	D	Wet Wt	DB	N
129	2.76	500	D	Wet Wt	DB	N
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195	3.81	1000	D	Wet Wt	DB	N
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173	4.58	1000	D	Wet Wt	DB	N
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212	2.17	500	D	Wet Wt	DB	N
186	4.86	1500	D	Wet Wt	DB	N
156	1.13	500	D	Wet Wt	DB	N
165	3.04	500	D	Wet Wt	DB	N
167	2.20	500	D	Wet Wt	DB	N
177	1.54	500	D	Wet Wt	DB	N
176	1.72	500	D	Wet Wt	DB	N
135	1.42	500	D	Wet Wt	DB	N
80.8	1.50	500	D	Wet Wt	DB	N
107	3.19	1000	D	Wet Wt	DB	N
108	2.07	1000	D	Wet Wt	DB	N
152	3.49	1000	D	Wet Wt	DB	N
126	0.800	500	D	Wet Wt	DB	N
115	3.35	1000	D	Wet Wt	DB	N
156	3.03	500	D	Wet Wt	DB	N
88.3	2.84	500	D	Wet Wt	DB	N
114	1.57	500	D	Wet Wt	DB	N
108	1.82	500	D	Wet Wt	DB	N
136	4.01	500	D	Wet Wt	DB	N
105	3.56	500	D	Wet Wt	DB	N

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1600235	PCB Product Testing	B6C0121	1600235-01	V309-021016-0910	10-Feb-2016 09:10
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01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
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0	23-Mar-2016 19:38	69782-90-7	PCB-157	5	ND	pg/L
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0	23-Mar-2016 19:38	39635-35-3	PCB-159	5	ND	pg/L
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88.8	1.36	500	D	Wet Wt	DB	N
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94.2	2.27	500	D	Wet Wt	DB	N
77.9	3.33	500	D	Wet Wt	DB	N
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89.1	2.68	500	D	Wet Wt	DB	N
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93.6	1.94	500	D	Wet Wt	DB	N
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87.6	2.60	500	D	Wet Wt	DB	N
67.7	2.60	500	D	Wet Wt	DB	N

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70.4	1.40	500	D	Wet Wt	DB	N			
85.9	1.02	500	D	Wet Wt	DB	N			
64.6	2.69	500	D	Wet Wt	DB	N			
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57.9	2.11	500	D	Wet Wt	DB	N			
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58.9	1.33	500	D	Wet Wt	DB	N			
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145	5.56	1000	D	Wet Wt	DB	N			
103	2.45	500	D	Wet Wt	DB	N			
159	4.50	500	D	Wet Wt	DB	N			
162	3.98	500	D	Wet Wt	DB	N			
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67.7	2.18	500	D	Wet Wt	DB	N			
46.3	1.32	500	D	Wet Wt	DB	N			
46.9	0.887	500	D	Wet Wt	DB	N			
55.7	2.28	500	D	Wet Wt	DB	N			
111				Wet Wt	DB	N			
172				Wet Wt	DB	N			
179				Wet Wt	DB	N			
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225				Wet Wt	DB	N			
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109				Wet Wt	DB	N			
162				Wet Wt	DB	N			
67.7				Wet Wt	DB	N			
55.7				Wet Wt	DB	N			
253				Wet Wt	DB	N			
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			D		DB	Y	67.7	5	145
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			D		DB	Y	78.0	5	145
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			D		DB	Y	77.2	5	145

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76.5	1.57	250		Wet Wt	DB	N			
76.4	1.36	250		Wet Wt	DB	N			
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128	6.05	250		Wet Wt	DB	N			
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0	04-Apr-2016 13:45	2050-68-2	PCB-15	1	ND	pg/L
0	04-Apr-2016 13:45	38444-78-9	PCB-16/32	1	99.0	pg/L
0	04-Apr-2016 13:45	37680-66-3	PCB-17	1	ND	pg/L
0	04-Apr-2016 13:45	37680-65-2	PCB-18	1	80.5	pg/L
0	04-Apr-2016 13:45	38444-73-4	PCB-19	1	ND	pg/L
0	04-Apr-2016 13:45	38444-84-7	PCB-20/21/33	1	68.3	pg/L
0	04-Apr-2016 13:45	38444-85-8	PCB-22	1	40.0	pg/L
0	04-Apr-2016 13:45	55720-44-0	PCB-23	1	ND	pg/L
0	04-Apr-2016 13:45	55702-45-9	PCB-24/27	1	ND	pg/L
0	04-Apr-2016 13:45	55712-37-3	PCB-25	1	ND	pg/L
0	04-Apr-2016 13:45	38444-81-4	PCB-26	1	ND	pg/L
0	04-Apr-2016 13:45	7012-37-5	PCB-28	1	107	pg/L
0	04-Apr-2016 13:45	15862-07-4	PCB-29	1	ND	pg/L
0	04-Apr-2016 13:45	35693-92-6	PCB-30	1	ND	pg/L
0	04-Apr-2016 13:45	16606-02-3	PCB-31	1	63.8	pg/L
0	04-Apr-2016 13:45	37680-68-5	PCB-34	1	ND	pg/L
0	04-Apr-2016 13:45	37680-69-6	PCB-35	1	ND	pg/L
0	04-Apr-2016 13:45	38444-87-0	PCB-36	1	ND	pg/L
0	04-Apr-2016 13:45	38444-90-5	PCB-37	1	ND	pg/L
0	04-Apr-2016 13:45	53555-66-1	PCB-38	1	ND	pg/L
0	04-Apr-2016 13:45	38444-88-1	PCB-39	1	ND	pg/L
0	04-Apr-2016 13:45	38444-93-8	PCB-40	1	ND	pg/L
0	04-Apr-2016 13:45	52663-59-9	PCB-41/64/71/72	1	89.4	pg/L
0	04-Apr-2016 13:45	36559-22-5	PCB-42/59	1	ND	pg/L
0	04-Apr-2016 13:45	70362-46-8	PCB-43/49	1	ND	pg/L
0	04-Apr-2016 13:45	41464-39-5	PCB-44	1	ND	pg/L
0	04-Apr-2016 13:45	70362-45-7	PCB-45	1	ND	pg/L
0	04-Apr-2016 13:45	41464-47-5	PCB-46	1	ND	pg/L
0	04-Apr-2016 13:45	2437-79-8	PCB-47	1	ND	pg/L
0	04-Apr-2016 13:45	70362-47-9	PCB-48/75	1	ND	pg/L
0	04-Apr-2016 13:45	62796-65-0	PCB-50	1	ND	pg/L
0	04-Apr-2016 13:45	68194-04-7	PCB-51	1	ND	pg/L
0	04-Apr-2016 13:45	35693-99-3	PCB-52/69	1	104	pg/L
0	04-Apr-2016 13:45	41464-41-9	PCB-53	1	ND	pg/L
0	04-Apr-2016 13:45	15968-05-5	PCB-54	1	ND	pg/L
0	04-Apr-2016 13:45	74338-24-2	PCB-55	1	ND	pg/L
0	04-Apr-2016 13:45	41464-43-1	PCB-56/60	1	ND	pg/L
0	04-Apr-2016 13:45	70424-67-8	PCB-57	1	ND	pg/L
0	04-Apr-2016 13:45	41464-49-7	PCB-58	1	ND	pg/L
0	04-Apr-2016 13:45	33284-53-6	PCB-61/70	1	113	pg/L
0	04-Apr-2016 13:45	54230-22-7	PCB-62	1	ND	pg/L
0	04-Apr-2016 13:45	74472-34-7	PCB-63	1	ND	pg/L
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0	04-Apr-2016 13:45	70362-48-0	PCB-66/76	1	87.1	pg/L
0	04-Apr-2016 13:45	73575-53-8	PCB-67	1	ND	pg/L
0	04-Apr-2016 13:45	73575-52-7	PCB-68	1	ND	pg/L

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114	1.12	250		Wet Wt	DB	N
	1.90	500	J	Wet Wt	DB	N
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	1.97	250	J	Wet Wt	DB	N
77.8	1.55	250		Wet Wt	DB	N
	7.79	750	J	Wet Wt	DB	N
	2.78	250	J	Wet Wt	DB	N
42.5	3.00	250		Wet Wt	DB	N
43.3	3.15	500		Wet Wt	DB	N
46.8	2.64	250		Wet Wt	DB	N
41.5	2.45	250		Wet Wt	DB	N
	3.36	250	J	Wet Wt	DB	N
42.5	1.92	250		Wet Wt	DB	N
49.2	1.66	250		Wet Wt	DB	N
	2.42	250	J	Wet Wt	DB	N
39.5	1.08	250		Wet Wt	DB	N
47.3	2.14	250		Wet Wt	DB	N
45.7	2.02	250		Wet Wt	DB	N
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47.8	1.97	250		Wet Wt	DB	N
47.1	2.21	250		Wet Wt	DB	N
82.8	2.65	250		Wet Wt	DB	N
	7.11	1000	J	Wet Wt	DB	N
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65.6	4.28	500		Wet Wt	DB	N
81.5	2.98	250		Wet Wt	DB	N
71.8	1.82	250		Wet Wt	DB	N
78.7	1.79	250		Wet Wt	DB	N
59.3	2.52	250		Wet Wt	DB	N
53.5	4.61	500		Wet Wt	DB	N
69.9	1.91	250		Wet Wt	DB	N
64.3	1.36	250		Wet Wt	DB	N
	3.88	500	J	Wet Wt	DB	N
65.7	2.19	250		Wet Wt	DB	N
53.1	2.17	250		Wet Wt	DB	N
44.6	2.10	250		Wet Wt	DB	N
49.6	4.08	500		Wet Wt	DB	N
49.7	2.31	250		Wet Wt	DB	N
48.9	3.01	250		Wet Wt	DB	N
	3.78	500	J	Wet Wt	DB	N
52.3	1.98	250		Wet Wt	DB	N
47.8	1.52	250		Wet Wt	DB	N
53.9	2.61	250		Wet Wt	DB	N
	3.95	500	J	Wet Wt	DB	N
51.0	2.69	250		Wet Wt	DB	N
44.1	2.49	250		Wet Wt	DB	N

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1600235	PCB Product Testing	B6C0153	1600235-02	V310-021616-1415	16-Feb-2016 14:15
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1600235	PCB Product Testing	B6C0153	1600235-02	V310-021616-1415	16-Feb-2016 14:15
1600235	PCB Product Testing	B6C0153	1600235-02	V310-021616-1415	16-Feb-2016 14:15
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1600235	PCB Product Testing	B6C0153	1600235-02	V310-021616-1415	16-Feb-2016 14:15
1600235	PCB Product Testing	B6C0153	1600235-02	V310-021616-1415	16-Feb-2016 14:15
1600235	PCB Product Testing	B6C0153	1600235-02	V310-021616-1415	16-Feb-2016 14:15
1600235	PCB Product Testing	B6C0153	1600235-02	V310-021616-1415	16-Feb-2016 14:15
1600235	PCB Product Testing	B6C0153	1600235-02	V310-021616-1415	16-Feb-2016 14:15
1600235	PCB Product Testing	B6C0153	1600235-02	V310-021616-1415	16-Feb-2016 14:15
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1600235	PCB Product Testing	B6C0153	1600235-02	V310-021616-1415	16-Feb-2016 14:15

01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
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01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
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01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
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01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
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01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L

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0	04-Apr-2016 13:45	38380-02-8	PCB-87/117/125	1	ND	pg/L
0	04-Apr-2016 13:45	55215-17-3	PCB-88/91	1	ND	pg/L
0	04-Apr-2016 13:45	73575-57-2	PCB-89	1	ND	pg/L
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0	04-Apr-2016 13:45	73575-54-9	PCB-96	1	ND	pg/L
0	04-Apr-2016 13:45	41464-51-1	PCB-97	1	ND	pg/L
0	04-Apr-2016 13:45	38380-01-7	PCB-99	1	74.9	pg/L
0	04-Apr-2016 13:45	39485-83-1	PCB-100	1	ND	pg/L
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0	04-Apr-2016 13:45	38380-03-9	PCB-110	1	210	pg/L
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0	04-Apr-2016 13:45	38380-05-1	PCB-132/161	1	ND	pg/L
0	04-Apr-2016 13:45	35694-04-3	PCB-133/142	1	ND	pg/L

52.9	1.69	250		Wet Wt	DB	N
	2.32	250	J	Wet Wt	DB	N
46.8	2.76	250		Wet Wt	DB	N
47.0	1.95	250		Wet Wt	DB	N
47.3	2.34	250		Wet Wt	DB	N
41.4	2.47	250		Wet Wt	DB	N
42.9	2.76	250		Wet Wt	DB	N
114	0.878	250		Wet Wt	DB	N
66.5	1.16	250		Wet Wt	DB	N
	3.81	500	J	Wet Wt	DB	N
79.3	2.25	500		Wet Wt	DB	N
107	3.08	250		Wet Wt	DB	N
69.4	6.11	750		Wet Wt	DB	N
106	6.75	250		Wet Wt	DB	N
98.9	1.55	250		Wet Wt	DB	N
	4.58	500	J	Wet Wt	DB	N
112	1.86	250		Wet Wt	DB	N
105	2.17	250		Wet Wt	DB	N
	4.86	750	J	Wet Wt	DB	N
81.0	1.13	250		Wet Wt	DB	N
85.1	3.04	250		Wet Wt	DB	N
	2.20	250	J	Wet Wt	DB	N
91.9	1.54	250		Wet Wt	DB	N
91.4	1.72	250		Wet Wt	DB	N
70.0	1.42	250		Wet Wt	DB	N
	1.50	250	J	Wet Wt	DB	N
	3.19	500	J	Wet Wt	DB	N
63.3	2.07	500		Wet Wt	DB	N
78.6	3.49	500		Wet Wt	DB	N
	0.800	250	J	Wet Wt	DB	N
59.5	3.35	500		Wet Wt	DB	N
73.5	3.03	250		Wet Wt	DB	N
82.3	2.84	250		Wet Wt	DB	N
58.8	1.57	250		Wet Wt	DB	N
55.6	1.82	250		Wet Wt	DB	N
67.4	4.01	250		Wet Wt	DB	N
98.0	3.56	250		Wet Wt	DB	N
67.5	1.93	250		Wet Wt	DB	N
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94.6	0.793	250		Wet Wt	DB	N
88.8	1.02	250		Wet Wt	DB	N
115	2.81	500		Wet Wt	DB	N
142	2.41	250		Wet Wt	DB	N
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154	1.65	250		Wet Wt	DB	N
117	3.39	500		Wet Wt	DB	N
144	2.56	500		Wet Wt	DB	N

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1600235	PCB Product Testing	B6C0153	1600235-02	V310-021616-1415	16-Feb-2016 14:15
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0	04-Apr-2016 13:45	52744-13-5	PCB-135	1	ND	pg/L
0	04-Apr-2016 13:45	38411-22-2	PCB-136	1	ND	pg/L
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117		2.19	250		Wet Wt	DB	N
81.5		1.63	250		Wet Wt	DB	N
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		3.61	500	J	Wet Wt	DB	N
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123		1.54	250		Wet Wt	DB	N
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85.2		3.32	250		Wet Wt	DB	N
121		3.07	500		Wet Wt	DB	N
120		4.01	250		Wet Wt	DB	N
114		4.82	250		Wet Wt	DB	N
82.5		1.07	250		Wet Wt	DB	N
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79.7		2.69	250		Wet Wt	DB	N
		1.82	250	B	Wet Wt	DB	N
105		4.28	250		Wet Wt	DB	N
77.7		2.44	250		Wet Wt	DB	N
99.3		1.76	250		Wet Wt	DB	N
101		1.14	250		Wet Wt	DB	N
95.0		2.43	500		Wet Wt	DB	N
97.5		1.75	250		Wet Wt	DB	N
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97.5		1.70	250		Wet Wt	DB	N
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118		2.27	250		Wet Wt	DB	N
	96.8	3.33	250		Wet Wt	DB	N
81.1		1.55	250		Wet Wt	DB	N
87.3		2.68	250		Wet Wt	DB	N
107		2.52	250		Wet Wt	DB	N
91.7		1.94	250		Wet Wt	DB	N
89.7		2.18	250		Wet Wt	DB	N
64.5		2.57	250		Wet Wt	DB	N
93.3		2.38	250		Wet Wt	DB	N
87.3		2.60	250		Wet Wt	DB	N
67.5		2.60	250		Wet Wt	DB	N
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87.5		1.85	250		Wet Wt	DB	N
82.6		3.48	500		Wet Wt	DB	N
76.7		1.79	250		Wet Wt	DB	N
70.2		1.40	250		Wet Wt	DB	N
84.1		1.02	250		Wet Wt	DB	N
64.4		2.69	250		Wet Wt	DB	N
61.7		1.98	250		Wet Wt	DB	N
55.0		1.49	250		Wet Wt	DB	N
58.0		2.11	250		Wet Wt	DB	N

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1600235	PCB Product Testing	B6C0153	1600235-02	V310-021616-1415	16-Feb-2016 14:15
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01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L

0	04-Apr-2016 13:45	74472-50-7	PCB-191	1	ND		pg/L
0	04-Apr-2016 13:45	74472-51-8	PCB-192	1	ND		pg/L
0	04-Apr-2016 13:45	69782-91-8	PCB-193	1	ND		pg/L
0	04-Apr-2016 13:45	35694-08-7	PCB-194	1	66.5		pg/L
0	04-Apr-2016 13:45	52663-78-2	PCB-195	1	ND		pg/L
0	04-Apr-2016 13:45	42740-50-1	PCB-196/203	1	ND		pg/L
0	04-Apr-2016 13:45	33091-17-7	PCB-197	1	ND		pg/L
0	04-Apr-2016 13:45	68194-17-2	PCB-198	1	ND		pg/L
0	04-Apr-2016 13:45	52663-75-9	PCB-199	1	ND		pg/L
0	04-Apr-2016 13:45	52663-73-7	PCB-200	1	ND		pg/L
0	04-Apr-2016 13:45	40186-71-8	PCB-201	1	ND		pg/L
0	04-Apr-2016 13:45	2136-99-4	PCB-202	1	ND		pg/L
0	04-Apr-2016 13:45	74472-52-9	PCB-204	1	ND		pg/L
0	04-Apr-2016 13:45	74472-53-0	PCB-205	1	ND		pg/L
0	04-Apr-2016 13:45	40186-72-9	PCB-206	1	ND		pg/L
0	04-Apr-2016 13:45	52663-79-3	PCB-207	1	ND		pg/L
0	04-Apr-2016 13:45	52663-77-1	PCB-208	1	ND		pg/L
0	04-Apr-2016 13:45	2051-24-3	PCB-209	1		89	pg/L
0	04-Apr-2016 13:45	27323-18-8	Total monoCB	1	ND		pg/L
0	04-Apr-2016 13:45	25512-42-9	Total diCB	1	ND		pg/L
0	04-Apr-2016 13:45	25323-68-6	Total triCB	1		458	pg/L
0	04-Apr-2016 13:45	26914-33-0	Total tetraCB	1		439	pg/L
0	04-Apr-2016 13:45	25429-29-2	Total pentaCB	1		914	pg/L
0	04-Apr-2016 13:45	26601-64-9	Total hexaCB	1		838	pg/L
0	04-Apr-2016 13:45	28655-71-2	Total heptaCB	1		233	pg/L
0	04-Apr-2016 13:45	55722-26-4	Total octaCB	1		66.5	pg/L
0	04-Apr-2016 13:45	53742-07-7	Total nonaCB	1	ND		pg/L
0	04-Apr-2016 13:45	2051-24-3	DecaCB	1		89	pg/L
0	04-Apr-2016 13:45	1336-36-3	Total PCB	1	3040		pg/L
0	04-Apr-2016 13:45	234432-85-0	13C-PCB-1	1			
0	04-Apr-2016 13:45	208263-77-8	13C-PCB-3	1			
0	04-Apr-2016 13:45	234432-86-1	13C-PCB-4	1			
0	04-Apr-2016 13:45	13C-PCB-11	13C-PCB-11	1			
0	04-Apr-2016 13:45	250694-89-4	13C-PCB-9	1			
0	04-Apr-2016 13:45	234432-87-2	13C-PCB-19	1			
0	04-Apr-2016 13:45	208263-76-7	13C-PCB-28	1			
0	04-Apr-2016 13:45	13C-PCB-32	13C-PCB-32	1			
0	04-Apr-2016 13:45	208263-79-0	13C-PCB-37	1			
0	04-Apr-2016 13:45	13C-PCB-47	13C-PCB-47	1			
0	04-Apr-2016 13:45	208263-80-3	13C-PCB-52	1			
0	04-Apr-2016 13:45	234432-88-3	13C-PCB-54	1			
0	04-Apr-2016 13:45	13C-PCB-70	13C-PCB-70	1			
0	04-Apr-2016 13:45	105600-25-3	13C-PCB-77	1			
0	04-Apr-2016 13:45	13C-PCB-80	13C-PCB-80	1			
0	04-Apr-2016 13:45	208461-24-9	13C-PCB-81	1			
0	04-Apr-2016 13:45	13C-PCB-95	13C-PCB-95	1			
0	04-Apr-2016 13:45	13C-PCB-97	13C-PCB-97	1			

63.5		0.950	250		Wet Wt	DB	N		
68.0		1.79	250		Wet Wt	DB	N		
63.8		1.42	250		Wet Wt	DB	N		
		1.33	250	J, B	Wet Wt	DB	N		
54.3		1.48	250		Wet Wt	DB	N		
198		5.56	500		Wet Wt	DB	N		
140		2.45	250		Wet Wt	DB	N		
217		4.50	250		Wet Wt	DB	N		
221		3.98	250		Wet Wt	DB	N		
158		3.32	250		Wet Wt	DB	N		
149		1.65	250		Wet Wt	DB	N		
161		1.24	250		Wet Wt	DB	N		
152		2.47	250		Wet Wt	DB	N		
38.4		1.82	250		Wet Wt	DB	N		
63.4		2.18	250		Wet Wt	DB	N		
42.5		1.32	250		Wet Wt	DB	N		
43.1		0.887	250		Wet Wt	DB	N		
		2.28	250	J	Wet Wt	DB	N		
76.5					Wet Wt	DB	N		
146					Wet Wt	DB	N		
				B	Wet Wt	DB	N		
					Wet Wt	DB	N		
					Wet Wt	DB	N		
				B	Wet Wt	DB	N		
	330			B	Wet Wt	DB	N		
				B	Wet Wt	DB	N		
63.4					Wet Wt	DB	N		
					Wet Wt	DB	N		
				B	Wet Wt	DB	N		
						DB	Y	72.2	5 145
						DB	Y	69.7	5 145
						DB	Y	66.2	5 145
						DB	Y	66.4	5 145
						DB	Y	65.3	5 145
						DB	Y	57.6	5 145
						DB	Y	69.7	5 145
						DB	Y	63.8	5 145
						DB	Y	70.8	5 145
						DB	Y	65.8	5 145
						DB	Y	69.8	5 145
						DB	Y	61.1	5 145
						DB	Y	67.2	5 145
						DB	Y	72.3	10 145
						DB	Y	68.1	10 145
						DB	Y	73.2	10 145
						DB	Y	62.9	10 145
						DB	Y	73.5	10 145

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1600235	PCB Product Testing	B6C0153	1600235-02	V310-021616-1415	16-Feb-2016 14:15
1600235	PCB Product Testing	B6C0153	1600235-02	V310-021616-1415	16-Feb-2016 14:15
1600235	PCB Product Testing	B6C0153	1600235-02	V310-021616-1415	16-Feb-2016 14:15
1600235	PCB Product Testing	B6C0153	1600235-02	V310-021616-1415	16-Feb-2016 14:15
1600235	PCB Product Testing	B6C0153	1600235-02	V310-021616-1415	16-Feb-2016 14:15
1600235	PCB Product Testing	B6C0153	1600235-02	V310-021616-1415	16-Feb-2016 14:15
1600235	PCB Product Testing	B6C0153	1600235-02	V310-021616-1415	16-Feb-2016 14:15
1600235	PCB Product Testing	B6C0153	1600235-02	V310-021616-1415	16-Feb-2016 14:15
1600235	PCB Product Testing	B6C0153	1600235-02	V310-021616-1415	16-Feb-2016 14:15
1600235	PCB Product Testing	B6C0153	1600235-02	V310-021616-1415	16-Feb-2016 14:15
1600235	PCB Product Testing	B6C0153	1600235-02	V310-021616-1415	16-Feb-2016 14:15
1600235	PCB Product Testing	B6C0153	1600235-02	V310-021616-1415	16-Feb-2016 14:15
1600235	PCB Product Testing	B6C0153	1600235-02	V310-021616-1415	16-Feb-2016 14:15
1600235	PCB Product Testing	B6C0153	1600235-02	V310-021616-1415	16-Feb-2016 14:15
1600235	PCB Product Testing	B6C0153	1600235-02	V310-021616-1415	16-Feb-2016 14:15
1600235	PCB Product Testing	B6C0153	1600235-02	V310-021616-1415	16-Feb-2016 14:15
1600235	PCB Product Testing	B6C0153	1600235-02	V310-021616-1415	16-Feb-2016 14:15
1600235	PCB Product Testing	B6C0153	1600235-02	V310-021616-1415	16-Feb-2016 14:15
1600235	PCB Product Testing	B6C0153	1600235-02	V310-021616-1415	16-Feb-2016 14:15
1600235	PCB Product Testing	B6C0153	1600235-02	V310-021616-1415	16-Feb-2016 14:15
1600235	PCB Product Testing	B6C0153	1600235-02	V310-021616-1415	16-Feb-2016 14:15
1600235	PCB Product Testing	B6C0153	1600235-02	V310-021616-1415	16-Feb-2016 14:15
1600235	PCB Product Testing	B6C0153	1600235-02	V310-021616-1415	16-Feb-2016 14:15
1600235	PCB Product Testing	B6C0145	1600235-03	V311-021616-1435	16-Feb-2016 14:35
1600235	PCB Product Testing	B6C0145	1600235-03	V311-021616-1435	16-Feb-2016 14:35
1600235	PCB Product Testing	B6C0145	1600235-03	V311-021616-1435	16-Feb-2016 14:35
1600235	PCB Product Testing	B6C0145	1600235-03	V311-021616-1435	16-Feb-2016 14:35
1600235	PCB Product Testing	B6C0145	1600235-03	V311-021616-1435	16-Feb-2016 14:35
1600235	PCB Product Testing	B6C0145	1600235-03	V311-021616-1435	16-Feb-2016 14:35
1600235	PCB Product Testing	B6C0145	1600235-03	V311-021616-1435	16-Feb-2016 14:35
1600235	PCB Product Testing	B6C0145	1600235-03	V311-021616-1435	16-Feb-2016 14:35
1600235	PCB Product Testing	B6C0145	1600235-03	V311-021616-1435	16-Feb-2016 14:35
1600235	PCB Product Testing	B6C0145	1600235-03	V311-021616-1435	16-Feb-2016 14:35
1600235	PCB Product Testing	B6C0145	1600235-03	V311-021616-1435	16-Feb-2016 14:35
1600235	PCB Product Testing	B6C0145	1600235-03	V311-021616-1435	16-Feb-2016 14:35
1600235	PCB Product Testing	B6C0145	1600235-03	V311-021616-1435	16-Feb-2016 14:35
1600235	PCB Product Testing	B6C0145	1600235-03	V311-021616-1435	16-Feb-2016 14:35
1600235	PCB Product Testing	B6C0145	1600235-03	V311-021616-1435	16-Feb-2016 14:35
1600235	PCB Product Testing	B6C0145	1600235-03	V311-021616-1435	16-Feb-2016 14:35
1600235	PCB Product Testing	B6C0145	1600235-03	V311-021616-1435	16-Feb-2016 14:35
1600235	PCB Product Testing	B6C0145	1600235-03	V311-021616-1435	16-Feb-2016 14:35

01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g

0	04-Apr-2016 13:45	104130-39-4	13C-PCB-101	1		
0	04-Apr-2016 13:45	234432-89-4	13C-PCB-104	1		
0	04-Apr-2016 13:45	208263-62-1	13C-PCB-105	1		
0	04-Apr-2016 13:45	208263-63-2	13C-PCB-114	1		
0	04-Apr-2016 13:45	104130-40-7	13C-PCB-118	1		
0	04-Apr-2016 13:45	208263-64-3	13C-PCB-123	1		
0	04-Apr-2016 13:45	206263-65-4	13C-PCB-126	1		
0	04-Apr-2016 13:45	13C-PCB-127	13C-PCB-127	1		
0	04-Apr-2016 13:45	208263-66-5	13C-PCB-138	1		
0	04-Apr-2016 13:45	13C-PCB-141	13C-PCB-141	1		
0	04-Apr-2016 13:45	13C-PCB-153	13C-PCB-153	1		
0	04-Apr-2016 13:45	234432-90-7	13C-PCB-155	1		
0	04-Apr-2016 13:45	208263-68-7	13C-PCB-156	1		
0	04-Apr-2016 13:45	235416-30-5	13C-PCB-157	1		
0	04-Apr-2016 13:45	13C-PCB-159	13C-PCB-159	1		
0	04-Apr-2016 13:45	208263-69-8	13C-PCB-167	1		
0	04-Apr-2016 13:45	208263-70-1	13C-PCB-169	1		
0	04-Apr-2016 13:45	160901-80-4	13C-PCB-170	1		
0	04-Apr-2016 13:45	160901-82-6	13C-PCB-180	1		
0	04-Apr-2016 13:45	234432-91-8	13C-PCB-188	1		
0	04-Apr-2016 13:45	208263-73-4	13C-PCB-189	1		
0	04-Apr-2016 13:45	208263-74-5	13C-PCB-194	1		
0	04-Apr-2016 13:45	105600-26-8	13C-PCB-202	1		
0	04-Apr-2016 13:45	208263-75-6	13C-PCB-206	1		
0	04-Apr-2016 13:45	234432-92-9	13C-PCB-208	1		
0	04-Apr-2016 13:45	105600-27-9	13C-PCB-209	1		
0	04-Apr-2016 13:45	13C-PCB-79	13C-PCB-79	1		
0	04-Apr-2016 13:45	232919-67-4	13C-PCB-178	1		
100	02-Apr-2016 07:34	2051-60-7	PCB-1	1	ND	pg/g
100	02-Apr-2016 07:34	2051-61-8	PCB-2	1	ND	pg/g
100	02-Apr-2016 07:34	2051-62-9	PCB-3	1	ND	pg/g
100	02-Apr-2016 07:34	13029-08-8	PCB-4/10	1	ND	pg/g
100	02-Apr-2016 07:34	16605-91-7	PCB-5/8	1	ND	pg/g
100	02-Apr-2016 07:34	25569-80-6	PCB-6	1	ND	pg/g
100	02-Apr-2016 07:34	33284-50-3	PCB-7/9	1	ND	pg/g
100	02-Apr-2016 07:34	2050-67-1	PCB-11	1	ND	pg/g
100	02-Apr-2016 07:34	2974-92-7	PCB-12/13	1	ND	pg/g
100	02-Apr-2016 07:34	34883-41-5	PCB-14	1	ND	pg/g
100	02-Apr-2016 07:34	2050-68-2	PCB-15	1	ND	pg/g
100	02-Apr-2016 07:34	38444-78-9	PCB-16/32	1	3.31	pg/g
100	02-Apr-2016 07:34	37680-66-3	PCB-17	1	ND	pg/g
100	02-Apr-2016 07:34	37680-65-2	PCB-18	1	ND	pg/g
100	02-Apr-2016 07:34	38444-73-4	PCB-19	1	ND	pg/g
100	02-Apr-2016 07:34	38444-84-7	PCB-20/21/33	1	ND	pg/g
100	02-Apr-2016 07:34	38444-85-8	PCB-22	1	ND	pg/g
100	02-Apr-2016 07:34	55720-44-0	PCB-23	1	ND	pg/g
100	02-Apr-2016 07:34	55702-45-9	PCB-24/27	1	ND	pg/g

					DB	Y	68.8	10	145
					DB	Y	59.5	10	145
					DB	Y	80.2	10	145
					DB	Y	79.1	10	145
					DB	Y	70.2	10	145
					DB	Y	72.1	10	145
					DB	Y	82.4	10	145
					DB	Y	83.5	10	145
					DB	Y	71.9	10	145
					DB	Y	73.3	10	145
					DB	Y	69.1	10	145
					DB	Y	60.1	10	145
					DB	Y	70.6	10	145
					DB	Y	71.4	10	145
					DB	Y	72.5	10	145
					DB	Y	73.2	10	145
					DB	Y	74.9	10	145
					DB	Y	70.6	10	145
					DB	Y	65.9	10	145
					DB	Y	60.3	10	145
					DB	Y	72.1	10	145
					DB	Y	70.0	10	145
					DB	Y	53.3	10	145
					DB	Y	70.3	10	145
					DB	Y	58.0	10	145
					DB	Y	70.0	10	145
					DB	Y	97.6	10	145
					DB	Y	93.2	10	145
5.71	0.564	22.3		Dry Wt Adjusted	DB	N			
5.91	0.719	22.3		Dry Wt Adjusted	DB	N			
5.89	0.473	22.3		Dry Wt Adjusted	DB	N			
7.08	0.845	44.6		Dry Wt Adjusted	DB	N			
5.69	1.08	44.6		Dry Wt Adjusted	DB	N			
5.84	1.24	22.3		Dry Wt Adjusted	DB	N			
5.77	0.750	44.6		Dry Wt Adjusted	DB	N			
5.72	9.05	22.3		Dry Wt Adjusted	DB	N			
5.80	1.04	44.6		Dry Wt Adjusted	DB	N			
5.00	0.417	22.3		Dry Wt Adjusted	DB	N			
5.10	0.624	22.3		Dry Wt Adjusted	DB	N			
	1.43	44.6	J	Dry Wt Adjusted	DB	N			
4.59	0.669	22.3		Dry Wt Adjusted	DB	N			
4.95	1.38	22.3		Dry Wt Adjusted	DB	N			
5.27	1.11	22.3		Dry Wt Adjusted	DB	N			
4.71	2.51	67.0		Dry Wt Adjusted	DB	N			
4.68	0.845	22.3		Dry Wt Adjusted	DB	N			
4.50	1.08	22.3		Dry Wt Adjusted	DB	N			
3.38	1.20	44.6		Dry Wt Adjusted	DB	N			

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1600235	PCB Product Testing	B6C0145	1600235-03	V311-021616-1435	16-Feb-2016 14:35
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01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
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01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
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01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
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01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
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01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
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01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
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01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g

100	02-Apr-2016 07:34	55712-37-3	PCB-25	1	ND	pg/g
100	02-Apr-2016 07:34	38444-81-4	PCB-26	1	ND	pg/g
100	02-Apr-2016 07:34	7012-37-5	PCB-28	1	ND	pg/g
100	02-Apr-2016 07:34	15862-07-4	PCB-29	1	ND	pg/g
100	02-Apr-2016 07:34	35693-92-6	PCB-30	1	ND	pg/g
100	02-Apr-2016 07:34	16606-02-3	PCB-31	1	ND	pg/g
100	02-Apr-2016 07:34	37680-68-5	PCB-34	1	ND	pg/g
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100	02-Apr-2016 07:34	38444-90-5	PCB-37	1	ND	pg/g
100	02-Apr-2016 07:34	53555-66-1	PCB-38	1	ND	pg/g
100	02-Apr-2016 07:34	38444-88-1	PCB-39	1	ND	pg/g
100	02-Apr-2016 07:34	38444-93-8	PCB-40	1	ND	pg/g
100	02-Apr-2016 07:34	52663-59-9	PCB-41/64/71/72	1	ND	pg/g
100	02-Apr-2016 07:34	36559-22-5	PCB-42/59	1	ND	pg/g
100	02-Apr-2016 07:34	70362-46-8	PCB-43/49	1	ND	pg/g
100	02-Apr-2016 07:34	41464-39-5	PCB-44	1	ND	pg/g
100	02-Apr-2016 07:34	70362-45-7	PCB-45	1	ND	pg/g
100	02-Apr-2016 07:34	41464-47-5	PCB-46	1	ND	pg/g
100	02-Apr-2016 07:34	2437-79-8	PCB-47	1	ND	pg/g
100	02-Apr-2016 07:34	70362-47-9	PCB-48/75	1	ND	pg/g
100	02-Apr-2016 07:34	62796-65-0	PCB-50	1	ND	pg/g
100	02-Apr-2016 07:34	68194-04-7	PCB-51	1	ND	pg/g
100	02-Apr-2016 07:34	35693-99-3	PCB-52/69	1	ND	pg/g
100	02-Apr-2016 07:34	41464-41-9	PCB-53	1	ND	pg/g
100	02-Apr-2016 07:34	15968-05-5	PCB-54	1	ND	pg/g
100	02-Apr-2016 07:34	74338-24-2	PCB-55	1	ND	pg/g
100	02-Apr-2016 07:34	41464-43-1	PCB-56/60	1	ND	pg/g
100	02-Apr-2016 07:34	70424-67-8	PCB-57	1	ND	pg/g
100	02-Apr-2016 07:34	41464-49-7	PCB-58	1	ND	pg/g
100	02-Apr-2016 07:34	33284-53-6	PCB-61/70	1	ND	pg/g
100	02-Apr-2016 07:34	54230-22-7	PCB-62	1	ND	pg/g
100	02-Apr-2016 07:34	74472-34-7	PCB-63	1	ND	pg/g
100	02-Apr-2016 07:34	33284-54-7	PCB-65	1	ND	pg/g
100	02-Apr-2016 07:34	70362-48-0	PCB-66/76	1	ND	pg/g
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100	02-Apr-2016 07:34	73575-52-7	PCB-68	1	ND	pg/g
100	02-Apr-2016 07:34	74338-23-1	PCB-73	1	ND	pg/g
100	02-Apr-2016 07:34	32690-93-0	PCB-74	1	ND	pg/g
100	02-Apr-2016 07:34	32598-13-3	PCB-77	1	ND	pg/g
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100	02-Apr-2016 07:34	70362-50-4	PCB-81	1	ND	pg/g
100	02-Apr-2016 07:34	52663-62-4	PCB-82	1	ND	pg/g
100	02-Apr-2016 07:34	60145-20-2	PCB-83	1	ND	pg/g
100	02-Apr-2016 07:34	52663-60-2	PCB-84/92	1	ND	pg/g

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4.40	0.655	22.3	Dry Wt Adjusted	DB	N
4.40	3.05	22.3	Dry Wt Adjusted	DB	N
4.50	0.982	22.3	Dry Wt Adjusted	DB	N
3.33	0.638	22.3	Dry Wt Adjusted	DB	N
4.35	1.99	22.3	Dry Wt Adjusted	DB	N
4.19	1.28	22.3	Dry Wt Adjusted	DB	N
4.96	1.15	22.3	Dry Wt Adjusted	DB	N
4.80	1.08	22.3	Dry Wt Adjusted	DB	N
4.62	0.464	22.3	Dry Wt Adjusted	DB	N
5.02	0.823	22.3	Dry Wt Adjusted	DB	N
4.94	1.34	22.3	Dry Wt Adjusted	DB	N
7.76	1.11	22.3	Dry Wt Adjusted	DB	N
4.97	3.07	89.3	Dry Wt Adjusted	DB	N
5.38	0.825	44.6	Dry Wt Adjusted	DB	N
5.97	1.94	44.6	Dry Wt Adjusted	DB	N
7.64	1.18	22.3	Dry Wt Adjusted	DB	N
6.53	0.603	22.3	Dry Wt Adjusted	DB	N
7.16	0.544	22.3	Dry Wt Adjusted	DB	N
5.56	1.50	22.3	Dry Wt Adjusted	DB	N
5.02	0.712	44.6	Dry Wt Adjusted	DB	N
7.56	0.769	22.3	Dry Wt Adjusted	DB	N
5.85	0.804	22.3	Dry Wt Adjusted	DB	N
5.27	1.46	44.6	Dry Wt Adjusted	DB	N
5.98	1.08	22.3	Dry Wt Adjusted	DB	N
5.74	0.639	22.3	Dry Wt Adjusted	DB	N
4.39	0.516	22.3	Dry Wt Adjusted	DB	N
4.89	1.18	44.6	Dry Wt Adjusted	DB	N
5.01	0.859	22.3	Dry Wt Adjusted	DB	N
4.94	0.830	22.3	Dry Wt Adjusted	DB	N
4.99	1.49	44.6	Dry Wt Adjusted	DB	N
4.90	1.23	22.3	Dry Wt Adjusted	DB	N
4.83	0.532	22.3	Dry Wt Adjusted	DB	N
5.06	0.982	22.3	Dry Wt Adjusted	DB	N
4.76	0.566	44.6	Dry Wt Adjusted	DB	N
5.14	1.13	22.3	Dry Wt Adjusted	DB	N
4.13	0.773	22.3	Dry Wt Adjusted	DB	N
4.82	0.581	22.3	Dry Wt Adjusted	DB	N
4.63	0.903	22.3	Dry Wt Adjusted	DB	N
4.54	0.799	22.3	Dry Wt Adjusted	DB	N
4.73	0.628	22.3	Dry Wt Adjusted	DB	N
4.66	1.16	22.3	Dry Wt Adjusted	DB	N
4.08	1.07	22.3	Dry Wt Adjusted	DB	N
4.32	0.659	22.3	Dry Wt Adjusted	DB	N
24.4	1.24	22.3	Dry Wt Adjusted	DB	N
13.7	0.450	22.3	Dry Wt Adjusted	DB	N
18.2	0.876	44.6	Dry Wt Adjusted	DB	N

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1600235	PCB Product Testing	B6C0145	1600235-03	V311-021616-1435	16-Feb-2016 14:35
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1600235	PCB Product Testing	B6C0145	1600235-03	V311-021616-1435	16-Feb-2016 14:35
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1600235	PCB Product Testing	B6C0145	1600235-03	V311-021616-1435	16-Feb-2016 14:35
1600235	PCB Product Testing	B6C0145	1600235-03	V311-021616-1435	16-Feb-2016 14:35
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1600235	PCB Product Testing	B6C0145	1600235-03	V311-021616-1435	16-Feb-2016 14:35
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1600235	PCB Product Testing	B6C0145	1600235-03	V311-021616-1435	16-Feb-2016 14:35
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1600235	PCB Product Testing	B6C0145	1600235-03	V311-021616-1435	16-Feb-2016 14:35
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100	02-Apr-2016 07:34	55312-69-1	PCB-86	1	ND	pg/g
100	02-Apr-2016 07:34	38380-02-8	PCB-87/117/125	1	ND	pg/g
100	02-Apr-2016 07:34	55215-17-3	PCB-88/91	1	ND	pg/g
100	02-Apr-2016 07:34	73575-57-2	PCB-89	1	ND	pg/g
100	02-Apr-2016 07:34	68194-07-0	PCB-90/101	1	ND	pg/g
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100	02-Apr-2016 07:34	38379-99-6	PCB-95/98/102	1	ND	pg/g
100	02-Apr-2016 07:34	73575-54-9	PCB-96	1	ND	pg/g
100	02-Apr-2016 07:34	41464-51-1	PCB-97	1	ND	pg/g
100	02-Apr-2016 07:34	38380-01-7	PCB-99	1	ND	pg/g
100	02-Apr-2016 07:34	39485-83-1	PCB-100	1	ND	pg/g
100	02-Apr-2016 07:34	60145-21-3	PCB-103	1	ND	pg/g
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100	02-Apr-2016 07:34	70424-69-0	PCB-106/118	1	ND	pg/g
100	02-Apr-2016 07:34	70424-68-9	PCB-107/109	1	ND	pg/g
100	02-Apr-2016 07:34	70362-41-3	PCB-108/112	1	ND	pg/g
100	02-Apr-2016 07:34	38380-03-9	PCB-110	1	ND	pg/g
100	02-Apr-2016 07:34	39635-32-0	PCB-111/115	1	ND	pg/g
100	02-Apr-2016 07:34	68194-10-5	PCB-113	1	ND	pg/g
100	02-Apr-2016 07:34	74472-37-0	PCB-114	1	ND	pg/g
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100	02-Apr-2016 07:34	76842-07-4	PCB-122	1	ND	pg/g
100	02-Apr-2016 07:34	65510-44-3	PCB-123	1	ND	pg/g
100	02-Apr-2016 07:34	70424-70-3	PCB-124	1	ND	pg/g
100	02-Apr-2016 07:34	57465-28-8	PCB-126	1	ND	pg/g
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16.3	1.99	44.6		Dry Wt Adjusted	DB	N
22.0	1.27	22.3		Dry Wt Adjusted	DB	N
14.3	1.47	67.0		Dry Wt Adjusted	DB	N
20.3	2.27	44.6		Dry Wt Adjusted	DB	N
19.5	0.786	22.3		Dry Wt Adjusted	DB	N
16.1	0.449	44.6		Dry Wt Adjusted	DB	N
21.5	1.35	22.3		Dry Wt Adjusted	DB	N
20.2	0.844	22.3		Dry Wt Adjusted	DB	N
17.7	2.28	67.0		Dry Wt Adjusted	DB	N
14.6	0.796	22.3		Dry Wt Adjusted	DB	N
17.5	1.06	22.3		Dry Wt Adjusted	DB	N
15.6	1.34	22.3		Dry Wt Adjusted	DB	N
16.6	0.617	22.3		Dry Wt Adjusted	DB	N
16.5	0.576	22.3		Dry Wt Adjusted	DB	N
12.6	0.838	22.3		Dry Wt Adjusted	DB	N
9.74	0.497	22.3		Dry Wt Adjusted	DB	N
13.0	1.45	44.6		Dry Wt Adjusted	DB	N
13.5	0.766	44.6		Dry Wt Adjusted	DB	N
16.1	1.65	44.6		Dry Wt Adjusted	DB	N
13.3	0.876	22.3		Dry Wt Adjusted	DB	N
12.2	1.62	44.6		Dry Wt Adjusted	DB	N
14.5	1.17	22.3		Dry Wt Adjusted	DB	N
11.5	0.801	22.3		Dry Wt Adjusted	DB	N
12.1	0.560	22.3		Dry Wt Adjusted	DB	N
11.4	0.932	22.3		Dry Wt Adjusted	DB	N
12.9	1.12	22.3		Dry Wt Adjusted	DB	N
13.6	0.516	22.3		Dry Wt Adjusted	DB	N
14.4	0.551	22.3		Dry Wt Adjusted	DB	N
13.9	0.944	22.3		Dry Wt Adjusted	DB	N
11.2	0.475	22.3		Dry Wt Adjusted	DB	N
11.1	0.709	22.3		Dry Wt Adjusted	DB	N
8.53	1.28	44.6		Dry Wt Adjusted	DB	N
10.6	0.890	22.3		Dry Wt Adjusted	DB	N
11.3	0.941	22.3		Dry Wt Adjusted	DB	N
11.5	1.26	22.3		Dry Wt Adjusted	DB	N
8.73	0.905	44.6		Dry Wt Adjusted	DB	N
10.7	0.901	44.6		Dry Wt Adjusted	DB	N
10.5	1.04	44.6		Dry Wt Adjusted	DB	N
11.0	0.709	22.3		Dry Wt Adjusted	DB	N
7.70	1.22	22.3		Dry Wt Adjusted	DB	N
8.87	0.525	22.3		Dry Wt Adjusted	DB	N
	1.32	67.0	B, J	Dry Wt Adjusted	DB	N
	2.36	44.6	J	Dry Wt Adjusted	DB	N
11.3	0.828	22.3		Dry Wt Adjusted	DB	N
9.03	0.632	22.3		Dry Wt Adjusted	DB	N
10.3	0.942	22.3		Dry Wt Adjusted	DB	N
8.04	1.29	22.3		Dry Wt Adjusted	DB	N

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01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g

100	02-Apr-2016 07:34	51908-16-8	PCB-146/165	1	ND	pg/g
100	02-Apr-2016 07:34	68194-13-8	PCB-147	1	ND	pg/g
100	02-Apr-2016 07:34	74472-41-6	PCB-148	1	ND	pg/g
100	02-Apr-2016 07:34	68194-08-1	PCB-150	1	ND	pg/g
100	02-Apr-2016 07:34	52663-63-5	PCB-151	1	ND	pg/g
100	02-Apr-2016 07:34	68194-09-2	PCB-152	1	ND	pg/g
100	02-Apr-2016 07:34	35065-27-1	PCB-153	1	8.34	pg/g
100	02-Apr-2016 07:34	60145-22-4	PCB-154	1	ND	pg/g
100	02-Apr-2016 07:34	33979-03-2	PCB-155	1	ND	pg/g
100	02-Apr-2016 07:34	38380-08-4	PCB-156	1	ND	pg/g
100	02-Apr-2016 07:34	69782-90-7	PCB-157	1	ND	pg/g
100	02-Apr-2016 07:34	74472-42-7	PCB-158/160	1	ND	pg/g
100	02-Apr-2016 07:34	39635-35-3	PCB-159	1	ND	pg/g
100	02-Apr-2016 07:34	41411-63-6	PCB-166	1	ND	pg/g
100	02-Apr-2016 07:34	52663-72-6	PCB-167	1	ND	pg/g
100	02-Apr-2016 07:34	59291-65-5	PCB-168	1	ND	pg/g
100	02-Apr-2016 07:34	32774-16-6	PCB-169	1	ND	pg/g
100	02-Apr-2016 07:34	35065-30-6	PCB-170	1	ND	pg/g
100	02-Apr-2016 07:34	52663-71-5	PCB-171	1	ND	pg/g
100	02-Apr-2016 07:34	52663-74-8	PCB-172	1	ND	pg/g
100	02-Apr-2016 07:34	68194-16-1	PCB-173	1	ND	pg/g
100	02-Apr-2016 07:34	38411-25-5	PCB-174	1	ND	pg/g
100	02-Apr-2016 07:34	40186-70-7	PCB-175	1	ND	pg/g
100	02-Apr-2016 07:34	52663-65-7	PCB-176	1	ND	pg/g
100	02-Apr-2016 07:34	52663-70-4	PCB-177	1	ND	pg/g
100	02-Apr-2016 07:34	52663-67-9	PCB-178	1	ND	pg/g
100	02-Apr-2016 07:34	52663-64-6	PCB-179	1	ND	pg/g
100	02-Apr-2016 07:34	35065-29-3	PCB-180	1	ND	pg/g
100	02-Apr-2016 07:34	74472-47-2	PCB-181	1	ND	pg/g
100	02-Apr-2016 07:34	60145-23-5	PCB-182/187	1	ND	pg/g
100	02-Apr-2016 07:34	52663-69-1	PCB-183	1	ND	pg/g
100	02-Apr-2016 07:34	74472-48-3	PCB-184	1	ND	pg/g
100	02-Apr-2016 07:34	52712-05-7	PCB-185	1	ND	pg/g
100	02-Apr-2016 07:34	74472-49-4	PCB-186	1	ND	pg/g
100	02-Apr-2016 07:34	74487-85-7	PCB-188	1	ND	pg/g
100	02-Apr-2016 07:34	39635-31-9	PCB-189	1	ND	pg/g
100	02-Apr-2016 07:34	41411-64-7	PCB-190	1	ND	pg/g
100	02-Apr-2016 07:34	74472-50-7	PCB-191	1	ND	pg/g
100	02-Apr-2016 07:34	74472-51-8	PCB-192	1	ND	pg/g
100	02-Apr-2016 07:34	69782-91-8	PCB-193	1	ND	pg/g
100	02-Apr-2016 07:34	35694-08-7	PCB-194	1	ND	pg/g
100	02-Apr-2016 07:34	52663-78-2	PCB-195	1	ND	pg/g
100	02-Apr-2016 07:34	42740-50-1	PCB-196/203	1	ND	pg/g
100	02-Apr-2016 07:34	33091-17-7	PCB-197	1	ND	pg/g
100	02-Apr-2016 07:34	68194-17-2	PCB-198	1	ND	pg/g
100	02-Apr-2016 07:34	52663-75-9	PCB-199	1	ND	pg/g
100	02-Apr-2016 07:34	52663-73-7	PCB-200	1	ND	pg/g

9.03		0.875	44.6		Dry Wt Adjusted	DB	N
11.3		1.22	22.3		Dry Wt Adjusted	DB	N
10.8		0.937	22.3		Dry Wt Adjusted	DB	N
7.79		0.561	22.3		Dry Wt Adjusted	DB	N
10.8		0.692	22.3		Dry Wt Adjusted	DB	N
7.52		0.866	22.3		Dry Wt Adjusted	DB	N
		0.225	22.3	J	Dry Wt Adjusted	DB	N
9.88		1.74	22.3		Dry Wt Adjusted	DB	N
7.34		0.665	22.3		Dry Wt Adjusted	DB	N
7.18		0.378	22.3		Dry Wt Adjusted	DB	N
7.46		0.604	22.3		Dry Wt Adjusted	DB	N
7.10		0.882	44.6		Dry Wt Adjusted	DB	N
7.22		0.378	22.3		Dry Wt Adjusted	DB	N
7.73		0.823	22.3		Dry Wt Adjusted	DB	N
7.25		0.595	22.3		Dry Wt Adjusted	DB	N
7.20		0.594	22.3		Dry Wt Adjusted	DB	N
8.90		0.731	22.3		Dry Wt Adjusted	DB	N
6.70		0.575	22.3		Dry Wt Adjusted	DB	N
6.43		1.20	22.3		Dry Wt Adjusted	DB	N
6.92		1.09	22.3		Dry Wt Adjusted	DB	N
8.48		1.37	22.3		Dry Wt Adjusted	DB	N
7.27		1.10	22.3		Dry Wt Adjusted	DB	N
7.31		1.14	22.3		Dry Wt Adjusted	DB	N
5.26		0.648	22.3		Dry Wt Adjusted	DB	N
7.39		1.13	22.3		Dry Wt Adjusted	DB	N
7.12		0.521	22.3		Dry Wt Adjusted	DB	N
5.50		0.430	22.3		Dry Wt Adjusted	DB	N
6.46		0.731	22.3		Dry Wt Adjusted	DB	N
6.94		0.917	22.3		Dry Wt Adjusted	DB	N
6.74		1.38	44.6		Dry Wt Adjusted	DB	N
6.26		1.23	22.3		Dry Wt Adjusted	DB	N
5.72		0.764	22.3		Dry Wt Adjusted	DB	N
6.66		0.567	22.3		Dry Wt Adjusted	DB	N
5.26		0.592	22.3		Dry Wt Adjusted	DB	N
5.03		0.705	22.3		Dry Wt Adjusted	DB	N
4.84		0.704	22.3		Dry Wt Adjusted	DB	N
4.98		0.890	22.3		Dry Wt Adjusted	DB	N
5.03		0.681	22.3		Dry Wt Adjusted	DB	N
5.39		0.632	22.3		Dry Wt Adjusted	DB	N
5.06		0.669	22.3		Dry Wt Adjusted	DB	N
	3.78	0.666	22.3		Dry Wt Adjusted	DB	N
5.98		0.397	22.3		Dry Wt Adjusted	DB	N
10.9		2.50	44.6		Dry Wt Adjusted	DB	N
7.73		0.730	22.3		Dry Wt Adjusted	DB	N
12.0		2.52	22.3		Dry Wt Adjusted	DB	N
12.2		1.25	22.3		Dry Wt Adjusted	DB	N
8.72		1.06	22.3		Dry Wt Adjusted	DB	N

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1600235	PCB Product Testing	B6C0145	1600235-03	V311-021616-1435	16-Feb-2016 14:35
1600235	PCB Product Testing	B6C0145	1600235-03	V311-021616-1435	16-Feb-2016 14:35
1600235	PCB Product Testing	B6C0145	1600235-03	V311-021616-1435	16-Feb-2016 14:35
1600235	PCB Product Testing	B6C0145	1600235-03	V311-021616-1435	16-Feb-2016 14:35
1600235	PCB Product Testing	B6C0145	1600235-03	V311-021616-1435	16-Feb-2016 14:35
1600235	PCB Product Testing	B6C0145	1600235-03	V311-021616-1435	16-Feb-2016 14:35
1600235	PCB Product Testing	B6C0145	1600235-03	V311-021616-1435	16-Feb-2016 14:35
1600235	PCB Product Testing	B6C0145	1600235-03	V311-021616-1435	16-Feb-2016 14:35
1600235	PCB Product Testing	B6C0145	1600235-03	V311-021616-1435	16-Feb-2016 14:35
1600235	PCB Product Testing	B6C0145	1600235-03	V311-021616-1435	16-Feb-2016 14:35
1600235	PCB Product Testing	B6C0145	1600235-03	V311-021616-1435	16-Feb-2016 14:35
1600235	PCB Product Testing	B6C0145	1600235-03	V311-021616-1435	16-Feb-2016 14:35
1600235	PCB Product Testing	B6C0145	1600235-03	V311-021616-1435	16-Feb-2016 14:35
1600235	PCB Product Testing	B6C0145	1600235-03	V311-021616-1435	16-Feb-2016 14:35
1600235	PCB Product Testing	B6C0145	1600235-03	V311-021616-1435	16-Feb-2016 14:35
1600235	PCB Product Testing	B6C0145	1600235-03	V311-021616-1435	16-Feb-2016 14:35
1600235	PCB Product Testing	B6C0145	1600235-03	V311-021616-1435	16-Feb-2016 14:35
1600235	PCB Product Testing	B6C0145	1600235-03	V311-021616-1435	16-Feb-2016 14:35
1600235	PCB Product Testing	B6C0145	1600235-03	V311-021616-1435	16-Feb-2016 14:35
1600235	PCB Product Testing	B6C0145	1600235-03	V311-021616-1435	16-Feb-2016 14:35
1600235	PCB Product Testing	B6C0145	1600235-03	V311-021616-1435	16-Feb-2016 14:35
1600235	PCB Product Testing	B6C0145	1600235-03	V311-021616-1435	16-Feb-2016 14:35
1600235	PCB Product Testing	B6C0145	1600235-03	V311-021616-1435	16-Feb-2016 14:35
1600235	PCB Product Testing	B6C0145	1600235-03	V311-021616-1435	16-Feb-2016 14:35
1600235	PCB Product Testing	B6C0145	1600235-03	V311-021616-1435	16-Feb-2016 14:35
1600235	PCB Product Testing	B6C0145	1600235-03	V311-021616-1435	16-Feb-2016 14:35
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1600235	PCB Product Testing	B6C0145	1600235-03	V311-021616-1435	16-Feb-2016 14:35
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1600235	PCB Product Testing	B6C0145	1600235-03	V311-021616-1435	16-Feb-2016 14:35
1600235	PCB Product Testing	B6C0145	1600235-03	V311-021616-1435	16-Feb-2016 14:35
1600235	PCB Product Testing	B6C0145	1600235-03	V311-021616-1435	16-Feb-2016 14:35
1600235	PCB Product Testing	B6C0145	1600235-03	V311-021616-1435	16-Feb-2016 14:35
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1600235	PCB Product Testing	B6C0145	1600235-03	V311-021616-1435	16-Feb-2016 14:35

01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g

100	02-Apr-2016 07:34	40186-71-8	PCB-201	1	ND	pg/g
100	02-Apr-2016 07:34	2136-99-4	PCB-202	1	ND	pg/g
100	02-Apr-2016 07:34	74472-52-9	PCB-204	1	ND	pg/g
100	02-Apr-2016 07:34	74472-53-0	PCB-205	1	ND	pg/g
100	02-Apr-2016 07:34	40186-72-9	PCB-206	1	ND	pg/g
100	02-Apr-2016 07:34	52663-79-3	PCB-207	1	ND	pg/g
100	02-Apr-2016 07:34	52663-77-1	PCB-208	1	ND	pg/g
100	02-Apr-2016 07:34	2051-24-3	PCB-209	1	6.12	pg/g
100	02-Apr-2016 07:34	27323-18-8	Total monoCB	1	ND	pg/g
100	02-Apr-2016 07:34	25512-42-9	Total diCB	1	ND	pg/g
100	02-Apr-2016 07:34	25323-68-6	Total triCB	1	3.31	pg/g
100	02-Apr-2016 07:34	26914-33-0	Total tetraCB	1	ND	pg/g
100	02-Apr-2016 07:34	25429-29-2	Total pentaCB	1	ND	pg/g
100	02-Apr-2016 07:34	26601-64-9	Total hexaCB	1	21.6	pg/g
100	02-Apr-2016 07:34	28655-71-2	Total heptaCB	1	ND	pg/g
100	02-Apr-2016 07:34	55722-26-4	Total octaCB	1	ND	pg/g
100	02-Apr-2016 07:34	53742-07-7	Total nonaCB	1	ND	pg/g
100	02-Apr-2016 07:34	2051-24-3	DecaCB	1	6.12	pg/g
100	02-Apr-2016 07:34	1336-36-3	Total PCB	1	31.0	pg/g
100	02-Apr-2016 07:34	234432-85-0	13C-PCB-1	1		
100	02-Apr-2016 07:34	208263-77-8	13C-PCB-3	1		
100	02-Apr-2016 07:34	234432-86-1	13C-PCB-4	1		
100	02-Apr-2016 07:34	13C-PCB-11	13C-PCB-11	1		
100	02-Apr-2016 07:34	250694-89-4	13C-PCB-9	1		
100	02-Apr-2016 07:34	234432-87-2	13C-PCB-19	1		
100	02-Apr-2016 07:34	208263-76-7	13C-PCB-28	1		
100	02-Apr-2016 07:34	13C-PCB-32	13C-PCB-32	1		
100	02-Apr-2016 07:34	208263-79-0	13C-PCB-37	1		
100	02-Apr-2016 07:34	13C-PCB-47	13C-PCB-47	1		
100	02-Apr-2016 07:34	208263-80-3	13C-PCB-52	1		
100	02-Apr-2016 07:34	234432-88-3	13C-PCB-54	1		
100	02-Apr-2016 07:34	13C-PCB-70	13C-PCB-70	1		
100	02-Apr-2016 07:34	105600-25-3	13C-PCB-77	1		
100	02-Apr-2016 07:34	13C-PCB-80	13C-PCB-80	1		
100	02-Apr-2016 07:34	208461-24-9	13C-PCB-81	1		
100	02-Apr-2016 07:34	13C-PCB-95	13C-PCB-95	1		
100	02-Apr-2016 07:34	13C-PCB-97	13C-PCB-97	1		
100	02-Apr-2016 07:34	104130-39-4	13C-PCB-101	1		
100	02-Apr-2016 07:34	234432-89-4	13C-PCB-104	1		
100	02-Apr-2016 07:34	208263-62-1	13C-PCB-105	1		
100	02-Apr-2016 07:34	208263-63-2	13C-PCB-114	1		
100	02-Apr-2016 07:34	104130-40-7	13C-PCB-118	1		
100	02-Apr-2016 07:34	208263-64-3	13C-PCB-123	1		
100	02-Apr-2016 07:34	206263-65-4	13C-PCB-126	1		
100	02-Apr-2016 07:34	13C-PCB-127	13C-PCB-127	1		
100	02-Apr-2016 07:34	208263-66-5	13C-PCB-138	1		
100	02-Apr-2016 07:34	13C-PCB-141	13C-PCB-141	1		

8.23		1.21	22.3		Dry Wt Adjusted	DB	N			
8.85		1.09	22.3		Dry Wt Adjusted	DB	N			
8.39		1.54	22.3		Dry Wt Adjusted	DB	N			
4.23		0.826	22.3		Dry Wt Adjusted	DB	N			
6.27		1.21	22.3		Dry Wt Adjusted	DB	N			
4.21		0.887	22.3		Dry Wt Adjusted	DB	N			
4.27		0.630	22.3		Dry Wt Adjusted	DB	N			
		1.83	22.3	J	Dry Wt Adjusted	DB	N			
5.91					Dry Wt Adjusted	DB	N			
7.08					Dry Wt Adjusted	DB	N			
					Dry Wt Adjusted	DB	N			
7.76					Dry Wt Adjusted	DB	N			
24.4					Dry Wt Adjusted	DB	N			
				B	Dry Wt Adjusted	DB	N			
8.48					Dry Wt Adjusted	DB	N			
	3.78				Dry Wt Adjusted	DB	N			
6.27					Dry Wt Adjusted	DB	N			
					Dry Wt Adjusted	DB	N			
				B	Dry Wt Adjusted	DB	N			
						DB	Y	82.7	5	145
						DB	Y	87.3	5	145
						DB	Y	78.6	5	145
						DB	Y	84.3	5	145
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01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
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01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
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01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
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01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.12	g
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01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
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01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
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98.79807281	02-Apr-2016 08:40	16605-91-7	PCB-5/8	1	ND	pg/g
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98.79807281	02-Apr-2016 08:40	33284-50-3	PCB-7/9	1	ND	pg/g
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98.79807281	02-Apr-2016 08:40	2974-92-7	PCB-12/13	1	ND	pg/g
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98.79807281	02-Apr-2016 08:40	2050-68-2	PCB-15	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	38444-78-9	PCB-16/32	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	37680-66-3	PCB-17	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	37680-65-2	PCB-18	1	ND	pg/g
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98.79807281	02-Apr-2016 08:40	55720-44-0	PCB-23	1	ND	pg/g
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6.07	0.719	24.3	Dry Wt Adjusted	DB	N			
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9.52	0.845	48.7	Dry Wt Adjusted	DB	N			
8.07	1.08	48.7	Dry Wt Adjusted	DB	N			
8.28	1.24	24.3	Dry Wt Adjusted	DB	N			
8.18	0.750	48.7	Dry Wt Adjusted	DB	N			
8.45	9.05	24.3	Dry Wt Adjusted	DB	N			
8.56	1.04	48.7	Dry Wt Adjusted	DB	N			
7.38	0.417	24.3	Dry Wt Adjusted	DB	N			
7.53	0.624	24.3	Dry Wt Adjusted	DB	N			
4.33	1.43	48.7	Dry Wt Adjusted	DB	N			
4.74	0.669	24.3	Dry Wt Adjusted	DB	N			
5.11	1.38	24.3	Dry Wt Adjusted	DB	N			
5.39	1.11	24.3	Dry Wt Adjusted	DB	N			
5.29	2.51	73.0	Dry Wt Adjusted	DB	N			
5.26	0.845	24.3	Dry Wt Adjusted	DB	N			
5.06	1.08	24.3	Dry Wt Adjusted	DB	N			
3.49	1.20	48.7	Dry Wt Adjusted	DB	N			
5.58	0.890	24.3	Dry Wt Adjusted	DB	N			
4.95	0.655	24.3	Dry Wt Adjusted	DB	N			
4.95	3.05	24.3	Dry Wt Adjusted	DB	N			
5.06	0.982	24.3	Dry Wt Adjusted	DB	N			
3.41	0.638	24.3	Dry Wt Adjusted	DB	N			
4.89	1.99	24.3	Dry Wt Adjusted	DB	N			
4.71	1.28	24.3	Dry Wt Adjusted	DB	N			
5.05	1.15	24.3	Dry Wt Adjusted	DB	N			
4.88	1.08	24.3	Dry Wt Adjusted	DB	N			
4.70	0.464	24.3	Dry Wt Adjusted	DB	N			

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1600235	PCB Product Testing	B6C0145	1600235-04	V312-021616-1430	16-Feb-2016 14:30
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1600235	PCB Product Testing	B6C0145	1600235-04	V312-021616-1430	16-Feb-2016 14:30

01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
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01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
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01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
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01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g

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98.79807281	02-Apr-2016 08:40	38444-93-8	PCB-40	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	52663-59-9	PCB-41/64/71/72	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	36559-22-5	PCB-42/59	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	70362-46-8	PCB-43/49	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	41464-39-5	PCB-44	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	70362-45-7	PCB-45	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	41464-47-5	PCB-46	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	2437-79-8	PCB-47	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	70362-47-9	PCB-48/75	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	62796-65-0	PCB-50	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	68194-04-7	PCB-51	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	35693-99-3	PCB-52/69	1	ND	pg/g
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98.79807281	02-Apr-2016 08:40	41464-43-1	PCB-56/60	1	ND	pg/g
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98.79807281	02-Apr-2016 08:40	41464-49-7	PCB-58	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	33284-53-6	PCB-61/70	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	54230-22-7	PCB-62	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	74472-34-7	PCB-63	1	ND	pg/g
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98.79807281	02-Apr-2016 08:40	70362-48-0	PCB-66/76	1	ND	pg/g
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98.79807281	02-Apr-2016 08:40	73575-52-7	PCB-68	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	74338-23-1	PCB-73	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	32690-93-0	PCB-74	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	32598-13-3	PCB-77	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	70362-49-1	PCB-78	1	ND	pg/g
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98.79807281	02-Apr-2016 08:40	65510-45-4	PCB-85/116	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	55312-69-1	PCB-86	1	ND	pg/g
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98.79807281	02-Apr-2016 08:40	55215-17-3	PCB-88/91	1	ND	pg/g
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98.79807281	02-Apr-2016 08:40	73575-54-9	PCB-96	1	ND	pg/g

5.11	0.823	24.3	Dry Wt Adjusted	DB	N
5.03	1.34	24.3	Dry Wt Adjusted	DB	N
7.68	1.11	24.3	Dry Wt Adjusted	DB	N
4.92	3.07	97.3	Dry Wt Adjusted	DB	N
5.32	0.825	48.7	Dry Wt Adjusted	DB	N
6.11	1.94	48.7	Dry Wt Adjusted	DB	N
7.56	1.18	24.3	Dry Wt Adjusted	DB	N
6.69	0.603	24.3	Dry Wt Adjusted	DB	N
7.33	0.544	24.3	Dry Wt Adjusted	DB	N
5.49	1.50	24.3	Dry Wt Adjusted	DB	N
4.96	0.712	48.7	Dry Wt Adjusted	DB	N
7.33	0.769	24.3	Dry Wt Adjusted	DB	N
5.99	0.804	24.3	Dry Wt Adjusted	DB	N
5.39	1.46	48.7	Dry Wt Adjusted	DB	N
6.12	1.08	24.3	Dry Wt Adjusted	DB	N
5.57	0.639	24.3	Dry Wt Adjusted	DB	N
4.26	0.516	24.3	Dry Wt Adjusted	DB	N
4.73	1.18	48.7	Dry Wt Adjusted	DB	N
4.83	0.859	24.3	Dry Wt Adjusted	DB	N
4.76	0.830	24.3	Dry Wt Adjusted	DB	N
4.81	1.49	48.7	Dry Wt Adjusted	DB	N
4.85	1.23	24.3	Dry Wt Adjusted	DB	N
4.65	0.532	24.3	Dry Wt Adjusted	DB	N
5.00	0.982	24.3	Dry Wt Adjusted	DB	N
4.59	0.566	48.7	Dry Wt Adjusted	DB	N
4.96	1.13	24.3	Dry Wt Adjusted	DB	N
4.09	0.773	24.3	Dry Wt Adjusted	DB	N
4.93	0.581	24.3	Dry Wt Adjusted	DB	N
4.46	0.903	24.3	Dry Wt Adjusted	DB	N
4.61	0.799	24.3	Dry Wt Adjusted	DB	N
4.93	0.628	24.3	Dry Wt Adjusted	DB	N
4.51	1.16	24.3	Dry Wt Adjusted	DB	N
3.95	1.07	24.3	Dry Wt Adjusted	DB	N
4.50	0.659	24.3	Dry Wt Adjusted	DB	N
23.5	1.24	24.3	Dry Wt Adjusted	DB	N
14.5	0.450	24.3	Dry Wt Adjusted	DB	N
20.0	0.876	48.7	Dry Wt Adjusted	DB	N
17.3	1.99	48.7	Dry Wt Adjusted	DB	N
23.4	1.27	24.3	Dry Wt Adjusted	DB	N
15.2	1.47	73.0	Dry Wt Adjusted	DB	N
20.3	2.27	48.7	Dry Wt Adjusted	DB	N
21.5	0.786	24.3	Dry Wt Adjusted	DB	N
17.7	0.449	48.7	Dry Wt Adjusted	DB	N
21.5	1.35	24.3	Dry Wt Adjusted	DB	N
20.2	0.844	24.3	Dry Wt Adjusted	DB	N
17.7	2.28	73.0	Dry Wt Adjusted	DB	N
14.9	0.796	24.3	Dry Wt Adjusted	DB	N

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1600235	PCB Product Testing	B6C0145	1600235-04	V312-021616-1430	16-Feb-2016 14:30
1600235	PCB Product Testing	B6C0145	1600235-04	V312-021616-1430	16-Feb-2016 14:30
1600235	PCB Product Testing	B6C0145	1600235-04	V312-021616-1430	16-Feb-2016 14:30
1600235	PCB Product Testing	B6C0145	1600235-04	V312-021616-1430	16-Feb-2016 14:30
1600235	PCB Product Testing	B6C0145	1600235-04	V312-021616-1430	16-Feb-2016 14:30
1600235	PCB Product Testing	B6C0145	1600235-04	V312-021616-1430	16-Feb-2016 14:30
1600235	PCB Product Testing	B6C0145	1600235-04	V312-021616-1430	16-Feb-2016 14:30
1600235	PCB Product Testing	B6C0145	1600235-04	V312-021616-1430	16-Feb-2016 14:30
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1600235	PCB Product Testing	B6C0145	1600235-04	V312-021616-1430	16-Feb-2016 14:30
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1600235	PCB Product Testing	B6C0145	1600235-04	V312-021616-1430	16-Feb-2016 14:30
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98.79807281	02-Apr-2016 08:40	70424-68-9	PCB-107/109	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	70362-41-3	PCB-108/112	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	38380-03-9	PCB-110	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	39635-32-0	PCB-111/115	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	68194-10-5	PCB-113	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	74472-37-0	PCB-114	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	56558-17-9	PCB-119	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	68194-12-7	PCB-120	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	56558-18-0	PCB-121	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	76842-07-4	PCB-122	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	65510-44-3	PCB-123	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	70424-70-3	PCB-124	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	57465-28-8	PCB-126	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	39635-33-1	PCB-127	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	38380-07-3	PCB-128/162	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	55215-18-4	PCB-129	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	52663-66-8	PCB-130	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	61798-70-7	PCB-131	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	38380-05-1	PCB-132/161	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	35694-04-3	PCB-133/142	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	52704-70-8	PCB-134/143	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	52744-13-5	PCB-135	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	38411-22-2	PCB-136	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	35694-06-5	PCB-137	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	35065-28-2	PCB-138/163/164	1	10.2	pg/g
98.79807281	02-Apr-2016 08:40	56030-56-9	PCB-139/149	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	59291-64-4	PCB-140	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	52712-04-6	PCB-141	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	68194-14-9	PCB-144	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	74472-40-5	PCB-145	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	51908-16-8	PCB-146/165	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	68194-13-8	PCB-147	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	74472-41-6	PCB-148	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	68194-08-1	PCB-150	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	52663-63-5	PCB-151	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	68194-09-2	PCB-152	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	35065-27-1	PCB-153	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	60145-22-4	PCB-154	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	33979-03-2	PCB-155	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	38380-08-4	PCB-156	1	ND	pg/g

18.6		1.06	24.3		Dry Wt Adjusted	DB	N
17.1		1.34	24.3		Dry Wt Adjusted	DB	N
16.9		0.617	24.3		Dry Wt Adjusted	DB	N
16.9		0.576	24.3		Dry Wt Adjusted	DB	N
12.9		0.838	24.3		Dry Wt Adjusted	DB	N
10.4		0.497	24.3		Dry Wt Adjusted	DB	N
14.3		1.45	48.7		Dry Wt Adjusted	DB	N
13.1		0.766	48.7		Dry Wt Adjusted	DB	N
17.2		1.65	48.7		Dry Wt Adjusted	DB	N
14.2		0.876	24.3		Dry Wt Adjusted	DB	N
13.0		1.62	48.7		Dry Wt Adjusted	DB	N
16.0		1.17	24.3		Dry Wt Adjusted	DB	N
11.7		0.801	24.3		Dry Wt Adjusted	DB	N
12.9		0.560	24.3		Dry Wt Adjusted	DB	N
12.2		0.932	24.3		Dry Wt Adjusted	DB	N
12.9		1.12	24.3		Dry Wt Adjusted	DB	N
13.9		0.516	24.3		Dry Wt Adjusted	DB	N
13.9		0.551	24.3		Dry Wt Adjusted	DB	N
13.4		0.944	24.3		Dry Wt Adjusted	DB	N
12.0		0.475	24.3		Dry Wt Adjusted	DB	N
11.6		0.709	24.3		Dry Wt Adjusted	DB	N
7.72		1.28	48.7		Dry Wt Adjusted	DB	N
9.80		0.890	24.3		Dry Wt Adjusted	DB	N
10.7		0.941	24.3		Dry Wt Adjusted	DB	N
10.3		1.26	24.3		Dry Wt Adjusted	DB	N
7.79		0.905	48.7		Dry Wt Adjusted	DB	N
9.59		0.901	48.7		Dry Wt Adjusted	DB	N
9.37		1.04	48.7		Dry Wt Adjusted	DB	N
11.8		0.709	24.3		Dry Wt Adjusted	DB	N
8.21		1.22	24.3		Dry Wt Adjusted	DB	N
8.35		0.525	24.3		Dry Wt Adjusted	DB	N
		1.32	73.0	B, J	Dry Wt Adjusted	DB	N
10.8		2.36	48.7		Dry Wt Adjusted	DB	N
12.1		0.828	24.3		Dry Wt Adjusted	DB	N
8.50		0.632	24.3		Dry Wt Adjusted	DB	N
11.0		0.942	24.3		Dry Wt Adjusted	DB	N
8.58		1.29	24.3		Dry Wt Adjusted	DB	N
8.06		0.875	48.7		Dry Wt Adjusted	DB	N
12.0		1.22	24.3		Dry Wt Adjusted	DB	N
11.5		0.937	24.3		Dry Wt Adjusted	DB	N
8.32		0.561	24.3		Dry Wt Adjusted	DB	N
11.5		0.692	24.3		Dry Wt Adjusted	DB	N
8.03		0.866	24.3		Dry Wt Adjusted	DB	N
	7.02	0.225	24.3		Dry Wt Adjusted	DB	N
10.5		1.74	24.3		Dry Wt Adjusted	DB	N
7.83		0.665	24.3		Dry Wt Adjusted	DB	N
6.58		0.378	24.3		Dry Wt Adjusted	DB	N

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1600235	PCB Product Testing	B6C0145	1600235-04	V312-021616-1430	16-Feb-2016 14:30
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1600235	PCB Product Testing	B6C0145	1600235-04	V312-021616-1430	16-Feb-2016 14:30
1600235	PCB Product Testing	B6C0145	1600235-04	V312-021616-1430	16-Feb-2016 14:30
1600235	PCB Product Testing	B6C0145	1600235-04	V312-021616-1430	16-Feb-2016 14:30
1600235	PCB Product Testing	B6C0145	1600235-04	V312-021616-1430	16-Feb-2016 14:30
1600235	PCB Product Testing	B6C0145	1600235-04	V312-021616-1430	16-Feb-2016 14:30
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1600235	PCB Product Testing	B6C0145	1600235-04	V312-021616-1430	16-Feb-2016 14:30
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1600235	PCB Product Testing	B6C0145	1600235-04	V312-021616-1430	16-Feb-2016 14:30

01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
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01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
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01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
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01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
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01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g

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98.79807281	02-Apr-2016 08:40	74472-42-7	PCB-158/160	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	39635-35-3	PCB-159	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	41411-63-6	PCB-166	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	52663-72-6	PCB-167	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	59291-65-5	PCB-168	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	32774-16-6	PCB-169	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	35065-30-6	PCB-170	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	52663-71-5	PCB-171	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	52663-74-8	PCB-172	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	68194-16-1	PCB-173	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	38411-25-5	PCB-174	1	ND	pg/g
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98.79807281	02-Apr-2016 08:40	52663-67-9	PCB-178	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	52663-64-6	PCB-179	1	ND	pg/g
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98.79807281	02-Apr-2016 08:40	60145-23-5	PCB-182/187	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	52663-69-1	PCB-183	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	74472-48-3	PCB-184	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	52712-05-7	PCB-185	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	74472-49-4	PCB-186	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	74487-85-7	PCB-188	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	39635-31-9	PCB-189	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	41411-64-7	PCB-190	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	74472-50-7	PCB-191	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	74472-51-8	PCB-192	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	69782-91-8	PCB-193	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	35694-08-7	PCB-194	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	52663-78-2	PCB-195	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	42740-50-1	PCB-196/203	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	33091-17-7	PCB-197	1	ND	pg/g
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98.79807281	02-Apr-2016 08:40	52663-75-9	PCB-199	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	52663-73-7	PCB-200	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	40186-71-8	PCB-201	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	2136-99-4	PCB-202	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	74472-52-9	PCB-204	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	74472-53-0	PCB-205	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	40186-72-9	PCB-206	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	52663-79-3	PCB-207	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	52663-77-1	PCB-208	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	2051-24-3	PCB-209	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	27323-18-8	Total monoCB	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	25512-42-9	Total diCB	1	ND	pg/g

6.87		0.604	24.3	Dry Wt Adjusted	DB	N
6.57		0.882	48.7	Dry Wt Adjusted	DB	N
6.54		0.378	24.3	Dry Wt Adjusted	DB	N
7.00		0.823	24.3	Dry Wt Adjusted	DB	N
7.01		0.595	24.3	Dry Wt Adjusted	DB	N
6.43		0.594	24.3	Dry Wt Adjusted	DB	N
8.02		0.731	24.3	Dry Wt Adjusted	DB	N
6.29		0.575	24.3	Dry Wt Adjusted	DB	N
6.53		1.20	24.3	Dry Wt Adjusted	DB	N
7.02		1.09	24.3	Dry Wt Adjusted	DB	N
8.60		1.37	24.3	Dry Wt Adjusted	DB	N
7.37		1.10	24.3	Dry Wt Adjusted	DB	N
7.62		1.14	24.3	Dry Wt Adjusted	DB	N
5.48		0.648	24.3	Dry Wt Adjusted	DB	N
7.50		1.13	24.3	Dry Wt Adjusted	DB	N
7.42		0.521	24.3	Dry Wt Adjusted	DB	N
5.73		0.430	24.3	Dry Wt Adjusted	DB	N
6.56		0.731	24.3	Dry Wt Adjusted	DB	N
7.04		0.917	24.3	Dry Wt Adjusted	DB	N
7.02		1.38	48.7	Dry Wt Adjusted	DB	N
6.52		1.23	24.3	Dry Wt Adjusted	DB	N
5.96		0.764	24.3	Dry Wt Adjusted	DB	N
6.76		0.567	24.3	Dry Wt Adjusted	DB	N
5.47		0.592	24.3	Dry Wt Adjusted	DB	N
5.24		0.705	24.3	Dry Wt Adjusted	DB	N
4.85		0.704	24.3	Dry Wt Adjusted	DB	N
4.68		0.890	24.3	Dry Wt Adjusted	DB	N
5.10		0.681	24.3	Dry Wt Adjusted	DB	N
5.47		0.632	24.3	Dry Wt Adjusted	DB	N
5.13		0.669	24.3	Dry Wt Adjusted	DB	N
	5.30	0.666	24.3	Dry Wt Adjusted	DB	N
6.72		0.397	24.3	Dry Wt Adjusted	DB	N
11.2		2.50	48.7	Dry Wt Adjusted	DB	N
7.94		0.730	24.3	Dry Wt Adjusted	DB	N
12.3		2.52	24.3	Dry Wt Adjusted	DB	N
12.5		1.25	24.3	Dry Wt Adjusted	DB	N
8.95		1.06	24.3	Dry Wt Adjusted	DB	N
8.45		1.21	24.3	Dry Wt Adjusted	DB	N
9.09		1.09	24.3	Dry Wt Adjusted	DB	N
8.62		1.54	24.3	Dry Wt Adjusted	DB	N
4.76		0.826	24.3	Dry Wt Adjusted	DB	N
6.03		1.21	24.3	Dry Wt Adjusted	DB	N
4.89		0.887	24.3	Dry Wt Adjusted	DB	N
4.96		0.630	24.3	Dry Wt Adjusted	DB	N
3.02		1.83	24.3	Dry Wt Adjusted	DB	N
6.07				Dry Wt Adjusted	DB	N
9.52				Dry Wt Adjusted	DB	N

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1600235	PCB Product Testing	B6C0145	1600235-04	V312-021616-1430	16-Feb-2016 14:30

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01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
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01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
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01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
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98.79807281	02-Apr-2016 08:40	25323-68-6	Total triCB	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	26914-33-0	Total tetraCB	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	25429-29-2	Total pentaCB	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	26601-64-9	Total hexaCB	1	10.2	pg/g
98.79807281	02-Apr-2016 08:40	28655-71-2	Total heptaCB	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	55722-26-4	Total octaCB	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	53742-07-7	Total nonaCB	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	2051-24-3	DecaCB	1	ND	pg/g
98.79807281	02-Apr-2016 08:40	1336-36-3	Total PCB	1	10.2	pg/g
98.79807281	02-Apr-2016 08:40	234432-85-0	13C-PCB-1	1		
98.79807281	02-Apr-2016 08:40	208263-77-8	13C-PCB-3	1		
98.79807281	02-Apr-2016 08:40	234432-86-1	13C-PCB-4	1		
98.79807281	02-Apr-2016 08:40	13C-PCB-11	13C-PCB-11	1		
98.79807281	02-Apr-2016 08:40	250694-89-4	13C-PCB-9	1		
98.79807281	02-Apr-2016 08:40	234432-87-2	13C-PCB-19	1		
98.79807281	02-Apr-2016 08:40	208263-76-7	13C-PCB-28	1		
98.79807281	02-Apr-2016 08:40	13C-PCB-32	13C-PCB-32	1		
98.79807281	02-Apr-2016 08:40	208263-79-0	13C-PCB-37	1		
98.79807281	02-Apr-2016 08:40	13C-PCB-47	13C-PCB-47	1		
98.79807281	02-Apr-2016 08:40	208263-80-3	13C-PCB-52	1		
98.79807281	02-Apr-2016 08:40	234432-88-3	13C-PCB-54	1		
98.79807281	02-Apr-2016 08:40	13C-PCB-70	13C-PCB-70	1		
98.79807281	02-Apr-2016 08:40	105600-25-3	13C-PCB-77	1		
98.79807281	02-Apr-2016 08:40	13C-PCB-80	13C-PCB-80	1		
98.79807281	02-Apr-2016 08:40	208461-24-9	13C-PCB-81	1		
98.79807281	02-Apr-2016 08:40	13C-PCB-95	13C-PCB-95	1		
98.79807281	02-Apr-2016 08:40	13C-PCB-97	13C-PCB-97	1		
98.79807281	02-Apr-2016 08:40	104130-39-4	13C-PCB-101	1		
98.79807281	02-Apr-2016 08:40	234432-89-4	13C-PCB-104	1		
98.79807281	02-Apr-2016 08:40	208263-62-1	13C-PCB-105	1		
98.79807281	02-Apr-2016 08:40	208263-63-2	13C-PCB-114	1		
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98.79807281	02-Apr-2016 08:40	13C-PCB-127	13C-PCB-127	1		
98.79807281	02-Apr-2016 08:40	208263-66-5	13C-PCB-138	1		
98.79807281	02-Apr-2016 08:40	13C-PCB-141	13C-PCB-141	1		
98.79807281	02-Apr-2016 08:40	13C-PCB-153	13C-PCB-153	1		
98.79807281	02-Apr-2016 08:40	234432-90-7	13C-PCB-155	1		
98.79807281	02-Apr-2016 08:40	208263-68-7	13C-PCB-156	1		
98.79807281	02-Apr-2016 08:40	235416-30-5	13C-PCB-157	1		
98.79807281	02-Apr-2016 08:40	13C-PCB-159	13C-PCB-159	1		
98.79807281	02-Apr-2016 08:40	208263-69-8	13C-PCB-167	1		
98.79807281	02-Apr-2016 08:40	208263-70-1	13C-PCB-169	1		
98.79807281	02-Apr-2016 08:40	160901-80-4	13C-PCB-170	1		
98.79807281	02-Apr-2016 08:40	160901-82-6	13C-PCB-180	1		
98.79807281	02-Apr-2016 08:40	234432-91-8	13C-PCB-188	1		

5.58			Dry Wt Adjusted	DB	N			
7.68			Dry Wt Adjusted	DB	N			
23.5			Dry Wt Adjusted	DB	N			
	17.2	B	Dry Wt Adjusted	DB	N			
8.60			Dry Wt Adjusted	DB	N			
	5.30		Dry Wt Adjusted	DB	N			
6.03			Dry Wt Adjusted	DB	N			
3.02			Dry Wt Adjusted	DB	N			
		B	Dry Wt Adjusted	DB	N			
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				DB	Y	95.2	5	145
				DB	Y	83.0	5	145
				DB	Y	85.5	5	145
				DB	Y	83.1	5	145
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				DB	Y	93.8	5	145
				DB	Y	99.7	5	145
				DB	Y	90.0	5	145
				DB	Y	93.5	5	145
				DB	Y	73.9	5	145
				DB	Y	88.5	5	145
				DB	Y	87.9	10	145
				DB	Y	87.8	10	145
				DB	Y	87.6	10	145
				DB	Y	92.1	10	145
				DB	Y	96.2	10	145
				DB	Y	91.9	10	145
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				DB	Y	94.1	10	145
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				DB	Y	88.9	10	145
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				DB	Y	75.6	10	145

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1600235	PCB Product Testing	B6C0145	1600235-04	V312-021616-1430	16-Feb-2016 14:30
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1600235	PCB Product Testing	B6C0153	1600235-05	V313-022316-1018	23-Feb-2016 10:18
1600235	PCB Product Testing	B6C0153	1600235-05	V313-022316-1018	23-Feb-2016 10:18
1600235	PCB Product Testing	B6C0153	1600235-05	V313-022316-1018	23-Feb-2016 10:18
1600235	PCB Product Testing	B6C0153	1600235-05	V313-022316-1018	23-Feb-2016 10:18
1600235	PCB Product Testing	B6C0153	1600235-05	V313-022316-1018	23-Feb-2016 10:18
1600235	PCB Product Testing	B6C0153	1600235-05	V313-022316-1018	23-Feb-2016 10:18
1600235	PCB Product Testing	B6C0153	1600235-05	V313-022316-1018	23-Feb-2016 10:18

01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.04	g
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01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
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01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
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01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
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01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L

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98.79807281	02-Apr-2016 08:40	208263-74-5	13C-PCB-194	1		
98.79807281	02-Apr-2016 08:40	105600-26-8	13C-PCB-202	1		
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98.79807281	02-Apr-2016 08:40	13C-PCB-79	13C-PCB-79	1		
98.79807281	02-Apr-2016 08:40	232919-67-4	13C-PCB-178	1		
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0	04-Apr-2016 14:51	2051-61-8	PCB-2	1	ND	pg/L
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0	04-Apr-2016 14:51	16605-91-7	PCB-5/8	1	ND	pg/L
0	04-Apr-2016 14:51	25569-80-6	PCB-6	1	ND	pg/L
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0	04-Apr-2016 14:51	2050-67-1	PCB-11	1	ND	pg/L
0	04-Apr-2016 14:51	2974-92-7	PCB-12/13	1	ND	pg/L
0	04-Apr-2016 14:51	34883-41-5	PCB-14	1	ND	pg/L
0	04-Apr-2016 14:51	2050-68-2	PCB-15	1	ND	pg/L
0	04-Apr-2016 14:51	38444-78-9	PCB-16/32	1	134	pg/L
0	04-Apr-2016 14:51	37680-66-3	PCB-17	1	48.1	pg/L
0	04-Apr-2016 14:51	37680-65-2	PCB-18	1	ND	pg/L
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0	04-Apr-2016 14:51	38444-85-8	PCB-22	1	ND	pg/L
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0	04-Apr-2016 14:51	55712-37-3	PCB-25	1	ND	pg/L
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						DB	Y	80.6	10	145
						DB	Y	85.9	10	145
						DB	Y	108	10	145
						DB	Y	76.9	10	145
						DB	Y	101	10	145
						DB	Y	96.7	10	145
						DB	Y	96.1	10	145
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85.5		1.57	250		Wet Wt	DB	N			
85.3		1.36	250		Wet Wt	DB	N			
128		2.27	500		Wet Wt	DB	N			
103		2.05	500		Wet Wt	DB	N			
106		1.71	250		Wet Wt	DB	N			
105		2.31	500		Wet Wt	DB	N			
	377	6.05	250		Wet Wt	DB	N			
109		3.65	500		Wet Wt	DB	N			
93.5		1.44	250		Wet Wt	DB	N			
95.5		1.12	250		Wet Wt	DB	N			
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		1.48	250	J	Wet Wt	DB	N			
	114	1.97	250		Wet Wt	DB	N			
74.2		1.55	250		Wet Wt	DB	N			
		7.79	750	J	Wet Wt	DB	N			
43.0		2.78	250		Wet Wt	DB	N			
41.4		3.00	250		Wet Wt	DB	N			
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40.4		2.45	250		Wet Wt	DB	N			
		3.36	250	J	Wet Wt	DB	N			
41.4		1.92	250		Wet Wt	DB	N			
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43.4		1.71	250		Wet Wt	DB	N			
47.1		1.97	250		Wet Wt	DB	N			
46.4		2.21	250		Wet Wt	DB	N			
81.2		2.65	250		Wet Wt	DB	N			
52.0		7.11	1000		Wet Wt	DB	N			
56.3		3.10	500		Wet Wt	DB	N			
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66.9		1.82	250		Wet Wt	DB	N			
73.4		1.79	250		Wet Wt	DB	N			
58.1		2.52	250		Wet Wt	DB	N			

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1600235	PCB Product Testing	B6C0153	1600235-05	V313-022316-1018	23-Feb-2016 10:18
1600235	PCB Product Testing	B6C0153	1600235-05	V313-022316-1018	23-Feb-2016 10:18
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01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
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01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L

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0	04-Apr-2016 14:51	32690-93-0	PCB-74	1	ND	pg/L
0	04-Apr-2016 14:51	32598-13-3	PCB-77	1	ND	pg/L
0	04-Apr-2016 14:51	70362-49-1	PCB-78	1	ND	pg/L
0	04-Apr-2016 14:51	41464-48-6	PCB-79	1	ND	pg/L
0	04-Apr-2016 14:51	33284-52-5	PCB-80	1	ND	pg/L
0	04-Apr-2016 14:51	70362-50-4	PCB-81	1	ND	pg/L
0	04-Apr-2016 14:51	52663-62-4	PCB-82	1	ND	pg/L
0	04-Apr-2016 14:51	60145-20-2	PCB-83	1	ND	pg/L
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0	04-Apr-2016 14:51	65510-45-4	PCB-85/116	1	ND	pg/L
0	04-Apr-2016 14:51	55312-69-1	PCB-86	1	ND	pg/L
0	04-Apr-2016 14:51	38380-02-8	PCB-87/117/125	1	ND	pg/L
0	04-Apr-2016 14:51	55215-17-3	PCB-88/91	1	ND	pg/L
0	04-Apr-2016 14:51	73575-57-2	PCB-89	1	ND	pg/L
0	04-Apr-2016 14:51	68194-07-0	PCB-90/101	1	120	pg/L
0	04-Apr-2016 14:51	73575-56-1	PCB-93	1	ND	pg/L
0	04-Apr-2016 14:51	73575-55-0	PCB-94	1	ND	pg/L
0	04-Apr-2016 14:51	38379-99-6	PCB-95/98/102	1	79.9	pg/L
0	04-Apr-2016 14:51	73575-54-9	PCB-96	1	ND	pg/L
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0	04-Apr-2016 14:51	70424-68-9	PCB-107/109	1	ND	pg/L
0	04-Apr-2016 14:51	70362-41-3	PCB-108/112	1	ND	pg/L
0	04-Apr-2016 14:51	38380-03-9	PCB-110	1	123	pg/L

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56.0	2.17	250		Wet Wt	DB	N
42.4	2.10	250		Wet Wt	DB	N
47.1	4.08	500		Wet Wt	DB	N
48.4	2.31	250		Wet Wt	DB	N
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46.6	1.52	250		Wet Wt	DB	N
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41.4	2.76	250		Wet Wt	DB	N
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109	3.81	500		Wet Wt	DB	N
99.5	2.25	500		Wet Wt	DB	N
134	3.08	250		Wet Wt	DB	N
87.1	6.11	750		Wet Wt	DB	N
126	6.75	250		Wet Wt	DB	N
117	1.55	250		Wet Wt	DB	N
	4.58	500	J	Wet Wt	DB	N
133	1.86	250		Wet Wt	DB	N
125	2.17	250		Wet Wt	DB	N
	4.86	750	J	Wet Wt	DB	N
97.2	1.13	250		Wet Wt	DB	N
107	3.04	250		Wet Wt	DB	N
93.1	2.20	250		Wet Wt	DB	N
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110	1.72	250		Wet Wt	DB	N
84.1	1.42	250		Wet Wt	DB	N
61.6	1.50	250		Wet Wt	DB	N
	3.19	500	J	Wet Wt	DB	N
77.1	2.07	500		Wet Wt	DB	N
98.6	3.49	500		Wet Wt	DB	N
	0.800	250	J	Wet Wt	DB	N

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01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
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73.6	0.793	250		Wet Wt	DB	N
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105	2.41	250		Wet Wt	DB	N
116	0.764	250		Wet Wt	DB	N
112	1.65	250		Wet Wt	DB	N
84.7	3.39	500		Wet Wt	DB	N
104	2.56	500		Wet Wt	DB	N
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135	2.19	250		Wet Wt	DB	N
94.4	1.63	250		Wet Wt	DB	N
90.8	1.59	250		Wet Wt	DB	N
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	3.61	500	J	Wet Wt	DB	N
139	2.14	250		Wet Wt	DB	N
92.5	1.54	250		Wet Wt	DB	N
126	4.16	250		Wet Wt	DB	N
98.6	3.32	250		Wet Wt	DB	N
87.6	3.07	500		Wet Wt	DB	N
138	4.01	250		Wet Wt	DB	N
132	4.82	250		Wet Wt	DB	N
95.6	1.07	250		Wet Wt	DB	N
132	2.42	250		Wet Wt	DB	N
92.2	2.69	250		Wet Wt	DB	N
	1.82	250	J, B	Wet Wt	DB	N
121	4.28	250		Wet Wt	DB	N
90.0	2.44	250		Wet Wt	DB	N
69.9	1.76	250		Wet Wt	DB	N
70.4	1.14	250		Wet Wt	DB	N
70.2	2.43	500		Wet Wt	DB	N
69.1	1.75	250		Wet Wt	DB	N
74.0	1.36	250		Wet Wt	DB	N
71.3	1.70	250		Wet Wt	DB	N
69.9	1.04	250		Wet Wt	DB	N
75.3	2.27	250		Wet Wt	DB	N
77.2	3.33	250		Wet Wt	DB	N
77.8	1.55	250		Wet Wt	DB	N
83.7	2.68	250		Wet Wt	DB	N

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1600235	PCB Product Testing	B6C0153	1600235-05	V313-022316-1018	23-Feb-2016 10:18
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1600235	PCB Product Testing	B6C0153	1600235-05	V313-022316-1018	23-Feb-2016 10:18
1600235	PCB Product Testing	B6C0153	1600235-05	V313-022316-1018	23-Feb-2016 10:18
1600235	PCB Product Testing	B6C0153	1600235-05	V313-022316-1018	23-Feb-2016 10:18
1600235	PCB Product Testing	B6C0153	1600235-05	V313-022316-1018	23-Feb-2016 10:18
1600235	PCB Product Testing	B6C0153	1600235-05	V313-022316-1018	23-Feb-2016 10:18
1600235	PCB Product Testing	B6C0153	1600235-05	V313-022316-1018	23-Feb-2016 10:18
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01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
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01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L

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0	04-Apr-2016 14:51	38411-25-5	PCB-174	1	ND	pg/L
0	04-Apr-2016 14:51	40186-70-7	PCB-175	1	ND	pg/L
0	04-Apr-2016 14:51	52663-65-7	PCB-176	1	ND	pg/L
0	04-Apr-2016 14:51	52663-70-4	PCB-177	1	ND	pg/L
0	04-Apr-2016 14:51	52663-67-9	PCB-178	1	ND	pg/L
0	04-Apr-2016 14:51	52663-64-6	PCB-179	1	ND	pg/L
0	04-Apr-2016 14:51	35065-29-3	PCB-180	1	150	pg/L
0	04-Apr-2016 14:51	74472-47-2	PCB-181	1	ND	pg/L
0	04-Apr-2016 14:51	60145-23-5	PCB-182/187	1	ND	pg/L
0	04-Apr-2016 14:51	52663-69-1	PCB-183	1	ND	pg/L
0	04-Apr-2016 14:51	74472-48-3	PCB-184	1	ND	pg/L
0	04-Apr-2016 14:51	52712-05-7	PCB-185	1	ND	pg/L
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0	04-Apr-2016 14:51	74487-85-7	PCB-188	1	ND	pg/L
0	04-Apr-2016 14:51	39635-31-9	PCB-189	1	ND	pg/L
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0	04-Apr-2016 14:51	69782-91-8	PCB-193	1	ND	pg/L
0	04-Apr-2016 14:51	35694-08-7	PCB-194	1	ND	pg/L
0	04-Apr-2016 14:51	52663-78-2	PCB-195	1	ND	pg/L
0	04-Apr-2016 14:51	42740-50-1	PCB-196/203	1	ND	pg/L
0	04-Apr-2016 14:51	33091-17-7	PCB-197	1	ND	pg/L
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0	04-Apr-2016 14:51	40186-71-8	PCB-201	1	ND	pg/L
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0	04-Apr-2016 14:51	25512-42-9	Total diCB	1	ND	pg/L
0	04-Apr-2016 14:51	25323-68-6	Total triCB	1	403	pg/L
0	04-Apr-2016 14:51	26914-33-0	Total tetraCB	1	163	pg/L
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0	04-Apr-2016 14:51	1336-36-3	Total PCB	1	1700	pg/L
0	04-Apr-2016 14:51	234432-85-0	13C-PCB-1	1		

103		2.52	250		Wet Wt	DB	N			
87.9		1.94	250		Wet Wt	DB	N			
94.3		2.18	250		Wet Wt	DB	N			
67.8		2.57	250		Wet Wt	DB	N			
89.5		2.38	250		Wet Wt	DB	N			
91.8		2.60	250		Wet Wt	DB	N			
70.9		2.60	250		Wet Wt	DB	N			
		1.52	250	J, B	Wet Wt	DB	N			
84.0		1.85	250		Wet Wt	DB	N			
86.8		3.48	500		Wet Wt	DB	N			
80.7		1.79	250		Wet Wt	DB	N			
73.7		1.40	250		Wet Wt	DB	N			
80.7		1.02	250		Wet Wt	DB	N			
67.7		2.69	250		Wet Wt	DB	N			
64.8		1.98	250		Wet Wt	DB	N			
56.2		1.49	250		Wet Wt	DB	N			
57.4		2.11	250		Wet Wt	DB	N			
60.9		0.950	250		Wet Wt	DB	N			
65.2		1.79	250		Wet Wt	DB	N			
61.2		1.42	250		Wet Wt	DB	N			
	68.3	1.33	250		Wet Wt	DB	N			
66.8		1.48	250		Wet Wt	DB	N			
148		5.56	500		Wet Wt	DB	N			
105		2.45	250		Wet Wt	DB	N			
162		4.50	250		Wet Wt	DB	N			
165		3.98	250		Wet Wt	DB	N			
118		3.32	250		Wet Wt	DB	N			
112		1.65	250		Wet Wt	DB	N			
120		1.24	250		Wet Wt	DB	N			
114		2.47	250		Wet Wt	DB	N			
47.3		1.82	250		Wet Wt	DB	N			
73.8		2.18	250		Wet Wt	DB	N			
49.7		1.32	250		Wet Wt	DB	N			
50.3		0.887	250		Wet Wt	DB	N			
50.2		2.28	250		Wet Wt	DB	N			
85.5					Wet Wt	DB	N			
	377			B	Wet Wt	DB	N			
	517			B	Wet Wt	DB	N			
					Wet Wt	DB	N			
					Wet Wt	DB	N			
				B	Wet Wt	DB	N			
				B	Wet Wt	DB	N			
	68.3			B	Wet Wt	DB	N			
73.8					Wet Wt	DB	N			
50.2					Wet Wt	DB	N			
				B	Wet Wt	DB	N			
						DB	Y	67.7	5	145

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1600235	PCB Product Testing	B6C0153	1600235-05	V313-022316-1018	23-Feb-2016 10:18
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1600235	PCB Product Testing	B6C0153	1600235-05	V313-022316-1018	23-Feb-2016 10:18
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1600235	PCB Product Testing	B6C0153	1600235-05	V313-022316-1018	23-Feb-2016 10:18
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1600235	PCB Product Testing	B6C0153	1600235-05	V313-022316-1018	23-Feb-2016 10:18
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1600235	PCB Product Testing	B6C0153	1600235-05	V313-022316-1018	23-Feb-2016 10:18
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1600235	PCB Product Testing	B6C0153	1600235-05	V313-022316-1018	23-Feb-2016 10:18
1600235	PCB Product Testing	B6C0153	1600235-05	V313-022316-1018	23-Feb-2016 10:18
1600235	PCB Product Testing	B6C0153	1600235-05	V313-022316-1018	23-Feb-2016 10:18
1600235	PCB Product Testing	B6C0153	1600235-05	V313-022316-1018	23-Feb-2016 10:18
1600235	PCB Product Testing	B6C0153	1600235-05	V313-022316-1018	23-Feb-2016 10:18
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1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30

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01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
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01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.100	L
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g

0	04-Apr-2016 14:51	208263-77-8	13C-PCB-3	1		
0	04-Apr-2016 14:51	234432-86-1	13C-PCB-4	1		
0	04-Apr-2016 14:51	13C-PCB-11	13C-PCB-11	1		
0	04-Apr-2016 14:51	250694-89-4	13C-PCB-9	1		
0	04-Apr-2016 14:51	234432-87-2	13C-PCB-19	1		
0	04-Apr-2016 14:51	208263-76-7	13C-PCB-28	1		
0	04-Apr-2016 14:51	13C-PCB-32	13C-PCB-32	1		
0	04-Apr-2016 14:51	208263-79-0	13C-PCB-37	1		
0	04-Apr-2016 14:51	13C-PCB-47	13C-PCB-47	1		
0	04-Apr-2016 14:51	208263-80-3	13C-PCB-52	1		
0	04-Apr-2016 14:51	234432-88-3	13C-PCB-54	1		
0	04-Apr-2016 14:51	13C-PCB-70	13C-PCB-70	1		
0	04-Apr-2016 14:51	105600-25-3	13C-PCB-77	1		
0	04-Apr-2016 14:51	13C-PCB-80	13C-PCB-80	1		
0	04-Apr-2016 14:51	208461-24-9	13C-PCB-81	1		
0	04-Apr-2016 14:51	13C-PCB-95	13C-PCB-95	1		
0	04-Apr-2016 14:51	13C-PCB-97	13C-PCB-97	1		
0	04-Apr-2016 14:51	104130-39-4	13C-PCB-101	1		
0	04-Apr-2016 14:51	234432-89-4	13C-PCB-104	1		
0	04-Apr-2016 14:51	208263-62-1	13C-PCB-105	1		
0	04-Apr-2016 14:51	208263-63-2	13C-PCB-114	1		
0	04-Apr-2016 14:51	104130-40-7	13C-PCB-118	1		
0	04-Apr-2016 14:51	208263-64-3	13C-PCB-123	1		
0	04-Apr-2016 14:51	206263-65-4	13C-PCB-126	1		
0	04-Apr-2016 14:51	13C-PCB-127	13C-PCB-127	1		
0	04-Apr-2016 14:51	208263-66-5	13C-PCB-138	1		
0	04-Apr-2016 14:51	13C-PCB-141	13C-PCB-141	1		
0	04-Apr-2016 14:51	13C-PCB-153	13C-PCB-153	1		
0	04-Apr-2016 14:51	234432-90-7	13C-PCB-155	1		
0	04-Apr-2016 14:51	208263-68-7	13C-PCB-156	1		
0	04-Apr-2016 14:51	235416-30-5	13C-PCB-157	1		
0	04-Apr-2016 14:51	13C-PCB-159	13C-PCB-159	1		
0	04-Apr-2016 14:51	208263-69-8	13C-PCB-167	1		
0	04-Apr-2016 14:51	208263-70-1	13C-PCB-169	1		
0	04-Apr-2016 14:51	160901-80-4	13C-PCB-170	1		
0	04-Apr-2016 14:51	160901-82-6	13C-PCB-180	1		
0	04-Apr-2016 14:51	234432-91-8	13C-PCB-188	1		
0	04-Apr-2016 14:51	208263-73-4	13C-PCB-189	1		
0	04-Apr-2016 14:51	208263-74-5	13C-PCB-194	1		
0	04-Apr-2016 14:51	105600-26-8	13C-PCB-202	1		
0	04-Apr-2016 14:51	208263-75-6	13C-PCB-206	1		
0	04-Apr-2016 14:51	234432-92-9	13C-PCB-208	1		
0	04-Apr-2016 14:51	105600-27-9	13C-PCB-209	1		
0	04-Apr-2016 14:51	13C-PCB-79	13C-PCB-79	1		
0	04-Apr-2016 14:51	232919-67-4	13C-PCB-178	1		
100	04-Apr-2016 12:40	2051-60-7	PCB-1	1	ND	pg/g
100	04-Apr-2016 12:40	2051-61-8	PCB-2	1	ND	pg/g

				DB	Y	68.2	5	145
				DB	Y	65.6	5	145
				DB	Y	68.9	5	145
				DB	Y	68.0	5	145
				DB	Y	58.2	5	145
				DB	Y	75.6	5	145
				DB	Y	60.1	5	145
				DB	Y	70.2	5	145
				DB	Y	69.5	5	145
				DB	Y	73.2	5	145
				DB	Y	60.6	5	145
				DB	Y	71.1	5	145
				DB	Y	75.9	10	145
				DB	Y	74.3	10	145
				DB	Y	76.5	10	145
				DB	Y	63.7	10	145
				DB	Y	74.2	10	145
				DB	Y	71.8	10	145
				DB	Y	61.3	10	145
				DB	Y	80.2	10	145
				DB	Y	77.7	10	145
				DB	Y	71.3	10	145
				DB	Y	73.3	10	145
				DB	Y	81.8	10	145
				DB	Y	82.2	10	145
				DB	Y	72.0	10	145
				DB	Y	72.4	10	145
				DB	Y	70.1	10	145
				DB	Y	60.9	10	145
				DB	Y	72.7	10	145
				DB	Y	74.3	10	145
				DB	Y	73.3	10	145
				DB	Y	73.8	10	145
				DB	Y	78.3	10	145
				DB	Y	72.3	10	145
				DB	Y	69.0	10	145
				DB	Y	57.5	10	145
				DB	Y	68.3	10	145
				DB	Y	74.7	10	145
				DB	Y	54.0	10	145
				DB	Y	74.3	10	145
				DB	Y	62.2	10	145
				DB	Y	72.3	10	145
				DB	Y	98.2	10	145
				DB	Y	85.4	10	145
7.82	0.564	23.8	Dry Wt Adjusted	DB	N			
8.22	0.719	23.8	Dry Wt Adjusted	DB	N			

1002
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1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
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1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
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1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30

01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g

100	04-Apr-2016 12:40	2051-62-9	PCB-3	1	ND	pg/g
100	04-Apr-2016 12:40	13029-08-8	PCB-4/10	1	ND	pg/g
100	04-Apr-2016 12:40	16605-91-7	PCB-5/8	1	ND	pg/g
100	04-Apr-2016 12:40	25569-80-6	PCB-6	1	ND	pg/g
100	04-Apr-2016 12:40	33284-50-3	PCB-7/9	1	ND	pg/g
100	04-Apr-2016 12:40	2050-67-1	PCB-11	1	ND	pg/g
100	04-Apr-2016 12:40	2974-92-7	PCB-12/13	1	ND	pg/g
100	04-Apr-2016 12:40	34883-41-5	PCB-14	1	ND	pg/g
100	04-Apr-2016 12:40	2050-68-2	PCB-15	1	ND	pg/g
100	04-Apr-2016 12:40	38444-78-9	PCB-16/32	1	ND	pg/g
100	04-Apr-2016 12:40	37680-66-3	PCB-17	1	ND	pg/g
100	04-Apr-2016 12:40	37680-65-2	PCB-18	1	ND	pg/g
100	04-Apr-2016 12:40	38444-73-4	PCB-19	1	ND	pg/g
100	04-Apr-2016 12:40	38444-84-7	PCB-20/21/33	1	ND	pg/g
100	04-Apr-2016 12:40	38444-85-8	PCB-22	1	ND	pg/g
100	04-Apr-2016 12:40	55720-44-0	PCB-23	1	ND	pg/g
100	04-Apr-2016 12:40	55702-45-9	PCB-24/27	1	ND	pg/g
100	04-Apr-2016 12:40	55712-37-3	PCB-25	1	ND	pg/g
100	04-Apr-2016 12:40	38444-81-4	PCB-26	1	ND	pg/g
100	04-Apr-2016 12:40	7012-37-5	PCB-28	1	ND	pg/g
100	04-Apr-2016 12:40	15862-07-4	PCB-29	1	ND	pg/g
100	04-Apr-2016 12:40	35693-92-6	PCB-30	1	ND	pg/g
100	04-Apr-2016 12:40	16606-02-3	PCB-31	1	ND	pg/g
100	04-Apr-2016 12:40	37680-68-5	PCB-34	1	ND	pg/g
100	04-Apr-2016 12:40	37680-69-6	PCB-35	1	ND	pg/g
100	04-Apr-2016 12:40	38444-87-0	PCB-36	1	ND	pg/g
100	04-Apr-2016 12:40	38444-90-5	PCB-37	1	ND	pg/g
100	04-Apr-2016 12:40	53555-66-1	PCB-38	1	ND	pg/g
100	04-Apr-2016 12:40	38444-88-1	PCB-39	1	ND	pg/g
100	04-Apr-2016 12:40	38444-93-8	PCB-40	1	ND	pg/g
100	04-Apr-2016 12:40	52663-59-9	PCB-41/64/71/72	1	ND	pg/g
100	04-Apr-2016 12:40	36559-22-5	PCB-42/59	1	ND	pg/g
100	04-Apr-2016 12:40	70362-46-8	PCB-43/49	1	ND	pg/g
100	04-Apr-2016 12:40	41464-39-5	PCB-44	1	ND	pg/g
100	04-Apr-2016 12:40	70362-45-7	PCB-45	1	ND	pg/g
100	04-Apr-2016 12:40	41464-47-5	PCB-46	1	ND	pg/g
100	04-Apr-2016 12:40	2437-79-8	PCB-47	1	ND	pg/g
100	04-Apr-2016 12:40	70362-47-9	PCB-48/75	1	ND	pg/g
100	04-Apr-2016 12:40	62796-65-0	PCB-50	1	ND	pg/g
100	04-Apr-2016 12:40	68194-04-7	PCB-51	1	ND	pg/g
100	04-Apr-2016 12:40	35693-99-3	PCB-52/69	1	ND	pg/g
100	04-Apr-2016 12:40	41464-41-9	PCB-53	1	ND	pg/g
100	04-Apr-2016 12:40	15968-05-5	PCB-54	1	ND	pg/g
100	04-Apr-2016 12:40	74338-24-2	PCB-55	1	ND	pg/g
100	04-Apr-2016 12:40	41464-43-1	PCB-56/60	1	ND	pg/g
100	04-Apr-2016 12:40	70424-67-8	PCB-57	1	ND	pg/g
100	04-Apr-2016 12:40	41464-49-7	PCB-58	1	ND	pg/g

8.20	0.473	23.8	Dry Wt Adjusted	DB	N
7.84	0.845	47.6	Dry Wt Adjusted	DB	N
6.53	1.08	47.6	Dry Wt Adjusted	DB	N
6.70	1.24	23.8	Dry Wt Adjusted	DB	N
6.62	0.750	47.6	Dry Wt Adjusted	DB	N
6.42	9.05	23.8	Dry Wt Adjusted	DB	N
6.50	1.04	47.6	Dry Wt Adjusted	DB	N
5.60	0.417	23.8	Dry Wt Adjusted	DB	N
5.72	0.624	23.8	Dry Wt Adjusted	DB	N
3.74	1.43	47.6	Dry Wt Adjusted	DB	N
4.09	0.669	23.8	Dry Wt Adjusted	DB	N
4.42	1.38	23.8	Dry Wt Adjusted	DB	N
4.73	1.11	23.8	Dry Wt Adjusted	DB	N
5.83	2.51	71.4	Dry Wt Adjusted	DB	N
5.80	0.845	23.8	Dry Wt Adjusted	DB	N
5.58	1.08	23.8	Dry Wt Adjusted	DB	N
3.01	1.20	47.6	Dry Wt Adjusted	DB	N
6.15	0.890	23.8	Dry Wt Adjusted	DB	N
5.45	0.655	23.8	Dry Wt Adjusted	DB	N
5.45	3.05	23.8	Dry Wt Adjusted	DB	N
5.58	0.982	23.8	Dry Wt Adjusted	DB	N
2.99	0.638	23.8	Dry Wt Adjusted	DB	N
5.39	1.99	23.8	Dry Wt Adjusted	DB	N
5.19	1.28	23.8	Dry Wt Adjusted	DB	N
6.22	1.15	23.8	Dry Wt Adjusted	DB	N
6.02	1.08	23.8	Dry Wt Adjusted	DB	N
5.80	0.464	23.8	Dry Wt Adjusted	DB	N
6.30	0.823	23.8	Dry Wt Adjusted	DB	N
6.20	1.34	23.8	Dry Wt Adjusted	DB	N
9.15	1.11	23.8	Dry Wt Adjusted	DB	N
5.86	3.07	95.2	Dry Wt Adjusted	DB	N
6.34	0.825	47.6	Dry Wt Adjusted	DB	N
7.06	1.94	47.6	Dry Wt Adjusted	DB	N
9.00	1.18	23.8	Dry Wt Adjusted	DB	N
7.73	0.603	23.8	Dry Wt Adjusted	DB	N
8.48	0.544	23.8	Dry Wt Adjusted	DB	N
6.54	1.50	23.8	Dry Wt Adjusted	DB	N
5.91	0.712	47.6	Dry Wt Adjusted	DB	N
7.82	0.769	23.8	Dry Wt Adjusted	DB	N
6.93	0.804	23.8	Dry Wt Adjusted	DB	N
6.23	1.46	47.6	Dry Wt Adjusted	DB	N
7.07	1.08	23.8	Dry Wt Adjusted	DB	N
5.94	0.639	23.8	Dry Wt Adjusted	DB	N
5.40	0.516	23.8	Dry Wt Adjusted	DB	N
6.01	1.18	47.6	Dry Wt Adjusted	DB	N
5.92	0.859	23.8	Dry Wt Adjusted	DB	N
5.84	0.830	23.8	Dry Wt Adjusted	DB	N

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1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
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01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
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01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
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01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
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01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g

100	04-Apr-2016 12:40	33284-53-6	PCB-61/70	1	ND	pg/g
100	04-Apr-2016 12:40	54230-22-7	PCB-62	1	ND	pg/g
100	04-Apr-2016 12:40	74472-34-7	PCB-63	1	ND	pg/g
100	04-Apr-2016 12:40	33284-54-7	PCB-65	1	ND	pg/g
100	04-Apr-2016 12:40	70362-48-0	PCB-66/76	1	ND	pg/g
100	04-Apr-2016 12:40	73575-53-8	PCB-67	1	ND	pg/g
100	04-Apr-2016 12:40	73575-52-7	PCB-68	1	ND	pg/g
100	04-Apr-2016 12:40	74338-23-1	PCB-73	1	ND	pg/g
100	04-Apr-2016 12:40	32690-93-0	PCB-74	1	ND	pg/g
100	04-Apr-2016 12:40	32598-13-3	PCB-77	1	ND	pg/g
100	04-Apr-2016 12:40	70362-49-1	PCB-78	1	ND	pg/g
100	04-Apr-2016 12:40	41464-48-6	PCB-79	1	ND	pg/g
100	04-Apr-2016 12:40	33284-52-5	PCB-80	1	ND	pg/g
100	04-Apr-2016 12:40	70362-50-4	PCB-81	1	ND	pg/g
100	04-Apr-2016 12:40	52663-62-4	PCB-82	1	ND	pg/g
100	04-Apr-2016 12:40	60145-20-2	PCB-83	1	ND	pg/g
100	04-Apr-2016 12:40	52663-60-2	PCB-84/92	1	ND	pg/g
100	04-Apr-2016 12:40	65510-45-4	PCB-85/116	1	ND	pg/g
100	04-Apr-2016 12:40	55312-69-1	PCB-86	1	ND	pg/g
100	04-Apr-2016 12:40	38380-02-8	PCB-87/117/125	1	ND	pg/g
100	04-Apr-2016 12:40	55215-17-3	PCB-88/91	1	ND	pg/g
100	04-Apr-2016 12:40	73575-57-2	PCB-89	1	ND	pg/g
100	04-Apr-2016 12:40	68194-07-0	PCB-90/101	1	ND	pg/g
100	04-Apr-2016 12:40	73575-56-1	PCB-93	1	ND	pg/g
100	04-Apr-2016 12:40	73575-55-0	PCB-94	1	ND	pg/g
100	04-Apr-2016 12:40	38379-99-6	PCB-95/98/102	1	ND	pg/g
100	04-Apr-2016 12:40	73575-54-9	PCB-96	1	ND	pg/g
100	04-Apr-2016 12:40	41464-51-1	PCB-97	1	ND	pg/g
100	04-Apr-2016 12:40	38380-01-7	PCB-99	1	ND	pg/g
100	04-Apr-2016 12:40	39485-83-1	PCB-100	1	ND	pg/g
100	04-Apr-2016 12:40	60145-21-3	PCB-103	1	ND	pg/g
100	04-Apr-2016 12:40	56558-16-8	PCB-104	1	ND	pg/g
100	04-Apr-2016 12:40	32598-14-4	PCB-105	1	ND	pg/g
100	04-Apr-2016 12:40	70424-69-0	PCB-106/118	1	ND	pg/g
100	04-Apr-2016 12:40	70424-68-9	PCB-107/109	1	ND	pg/g
100	04-Apr-2016 12:40	70362-41-3	PCB-108/112	1	ND	pg/g
100	04-Apr-2016 12:40	38380-03-9	PCB-110	1	ND	pg/g
100	04-Apr-2016 12:40	39635-32-0	PCB-111/115	1	ND	pg/g
100	04-Apr-2016 12:40	68194-10-5	PCB-113	1	ND	pg/g
100	04-Apr-2016 12:40	74472-37-0	PCB-114	1	ND	pg/g
100	04-Apr-2016 12:40	56558-17-9	PCB-119	1	ND	pg/g
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100	04-Apr-2016 12:40	56558-18-0	PCB-121	1	ND	pg/g
100	04-Apr-2016 12:40	76842-07-4	PCB-122	1	ND	pg/g
100	04-Apr-2016 12:40	65510-44-3	PCB-123	1	ND	pg/g
100	04-Apr-2016 12:40	70424-70-3	PCB-124	1	ND	pg/g
100	04-Apr-2016 12:40	57465-28-8	PCB-126	1	ND	pg/g

5.89	1.49	47.6	Dry Wt Adjusted	DB	N
5.77	1.23	23.8	Dry Wt Adjusted	DB	N
5.70	0.532	23.8	Dry Wt Adjusted	DB	N
5.96	0.982	23.8	Dry Wt Adjusted	DB	N
5.62	0.566	47.6	Dry Wt Adjusted	DB	N
6.08	1.13	23.8	Dry Wt Adjusted	DB	N
4.87	0.773	23.8	Dry Wt Adjusted	DB	N
5.70	0.581	23.8	Dry Wt Adjusted	DB	N
5.47	0.903	23.8	Dry Wt Adjusted	DB	N
5.53	0.799	23.8	Dry Wt Adjusted	DB	N
6.18	0.628	23.8	Dry Wt Adjusted	DB	N
5.73	1.16	23.8	Dry Wt Adjusted	DB	N
5.02	1.07	23.8	Dry Wt Adjusted	DB	N
5.64	0.659	23.8	Dry Wt Adjusted	DB	N
23.6	1.24	23.8	Dry Wt Adjusted	DB	N
14.1	0.450	23.8	Dry Wt Adjusted	DB	N
19.0	0.876	47.6	Dry Wt Adjusted	DB	N
16.8	1.99	47.6	Dry Wt Adjusted	DB	N
22.7	1.27	23.8	Dry Wt Adjusted	DB	N
14.7	1.47	71.4	Dry Wt Adjusted	DB	N
21.0	2.27	47.6	Dry Wt Adjusted	DB	N
20.5	0.786	23.8	Dry Wt Adjusted	DB	N
16.9	0.449	47.6	Dry Wt Adjusted	DB	N
22.2	1.35	23.8	Dry Wt Adjusted	DB	N
20.9	0.844	23.8	Dry Wt Adjusted	DB	N
18.3	2.28	71.4	Dry Wt Adjusted	DB	N
15.3	0.796	23.8	Dry Wt Adjusted	DB	N
18.1	1.06	23.8	Dry Wt Adjusted	DB	N
16.3	1.34	23.8	Dry Wt Adjusted	DB	N
17.3	0.617	23.8	Dry Wt Adjusted	DB	N
17.2	0.576	23.8	Dry Wt Adjusted	DB	N
13.2	0.838	23.8	Dry Wt Adjusted	DB	N
8.06	0.497	23.8	Dry Wt Adjusted	DB	N
13.2	1.45	47.6	Dry Wt Adjusted	DB	N
13.1	0.766	47.6	Dry Wt Adjusted	DB	N
16.7	1.65	47.6	Dry Wt Adjusted	DB	N
13.8	0.876	23.8	Dry Wt Adjusted	DB	N
12.6	1.62	47.6	Dry Wt Adjusted	DB	N
15.2	1.17	23.8	Dry Wt Adjusted	DB	N
8.16	0.801	23.8	Dry Wt Adjusted	DB	N
12.5	0.560	23.8	Dry Wt Adjusted	DB	N
11.8	0.932	23.8	Dry Wt Adjusted	DB	N
13.4	1.12	23.8	Dry Wt Adjusted	DB	N
9.72	0.516	23.8	Dry Wt Adjusted	DB	N
14.0	0.551	23.8	Dry Wt Adjusted	DB	N
13.4	0.944	23.8	Dry Wt Adjusted	DB	N
9.75	0.475	23.8	Dry Wt Adjusted	DB	N

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1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
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01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
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01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
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01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
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01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g

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100	04-Apr-2016 12:40	55215-18-4	PCB-129	1	ND	pg/g
100	04-Apr-2016 12:40	52663-66-8	PCB-130	1	ND	pg/g
100	04-Apr-2016 12:40	61798-70-7	PCB-131	1	ND	pg/g
100	04-Apr-2016 12:40	38380-05-1	PCB-132/161	1	ND	pg/g
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100	04-Apr-2016 12:40	52744-13-5	PCB-135	1	ND	pg/g
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100	04-Apr-2016 12:40	56030-56-9	PCB-139/149	1	ND	pg/g
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100	04-Apr-2016 12:40	74472-40-5	PCB-145	1	ND	pg/g
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100	04-Apr-2016 12:40	74472-41-6	PCB-148	1	ND	pg/g
100	04-Apr-2016 12:40	68194-08-1	PCB-150	1	ND	pg/g
100	04-Apr-2016 12:40	52663-63-5	PCB-151	1	ND	pg/g
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100	04-Apr-2016 12:40	35065-27-1	PCB-153	1	8.02	pg/g
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100	04-Apr-2016 12:40	38380-08-4	PCB-156	1	ND	pg/g
100	04-Apr-2016 12:40	69782-90-7	PCB-157	1	ND	pg/g
100	04-Apr-2016 12:40	74472-42-7	PCB-158/160	1	ND	pg/g
100	04-Apr-2016 12:40	39635-35-3	PCB-159	1	ND	pg/g
100	04-Apr-2016 12:40	41411-63-6	PCB-166	1	ND	pg/g
100	04-Apr-2016 12:40	52663-72-6	PCB-167	1	ND	pg/g
100	04-Apr-2016 12:40	59291-65-5	PCB-168	1	ND	pg/g
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100	04-Apr-2016 12:40	35065-30-6	PCB-170	1	ND	pg/g
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100	04-Apr-2016 12:40	40186-70-7	PCB-175	1	ND	pg/g
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100	04-Apr-2016 12:40	52663-64-6	PCB-179	1	ND	pg/g
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100	04-Apr-2016 12:40	74472-47-2	PCB-181	1	ND	pg/g
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9.43		0.709	23.8		Dry Wt Adjusted	DB	N
8.32		1.28	47.6		Dry Wt Adjusted	DB	N
10.0		0.890	23.8		Dry Wt Adjusted	DB	N
11.7		0.941	23.8		Dry Wt Adjusted	DB	N
10.8		1.26	23.8		Dry Wt Adjusted	DB	N
8.14		0.905	47.6		Dry Wt Adjusted	DB	N
10.0		0.901	47.6		Dry Wt Adjusted	DB	N
9.78		1.04	47.6		Dry Wt Adjusted	DB	N
16.4		0.709	23.8		Dry Wt Adjusted	DB	N
11.4		1.22	23.8		Dry Wt Adjusted	DB	N
9.13		0.525	23.8		Dry Wt Adjusted	DB	N
		1.32	71.4	B, J	Dry Wt Adjusted	DB	N
	8.90	2.36	47.6		Dry Wt Adjusted	DB	N
16.8		0.828	23.8		Dry Wt Adjusted	DB	N
9.30		0.632	23.8		Dry Wt Adjusted	DB	N
15.3		0.942	23.8		Dry Wt Adjusted	DB	N
12.0		1.29	23.8		Dry Wt Adjusted	DB	N
8.42		0.875	47.6		Dry Wt Adjusted	DB	N
16.8		1.22	23.8		Dry Wt Adjusted	DB	N
16.0		0.937	23.8		Dry Wt Adjusted	DB	N
11.6		0.561	23.8		Dry Wt Adjusted	DB	N
16.0		0.692	23.8		Dry Wt Adjusted	DB	N
11.2		0.866	23.8		Dry Wt Adjusted	DB	N
		0.225	23.8	J	Dry Wt Adjusted	DB	N
14.7		1.74	23.8		Dry Wt Adjusted	DB	N
10.9		0.665	23.8		Dry Wt Adjusted	DB	N
7.12		0.378	23.8		Dry Wt Adjusted	DB	N
7.38		0.604	23.8		Dry Wt Adjusted	DB	N
6.72		0.882	47.6		Dry Wt Adjusted	DB	N
7.04		0.378	23.8		Dry Wt Adjusted	DB	N
7.54		0.823	23.8		Dry Wt Adjusted	DB	N
7.49		0.595	23.8		Dry Wt Adjusted	DB	N
6.71		0.594	23.8		Dry Wt Adjusted	DB	N
9.48		0.731	23.8		Dry Wt Adjusted	DB	N
5.21		0.575	23.8		Dry Wt Adjusted	DB	N
4.86		1.20	23.8		Dry Wt Adjusted	DB	N
5.23		1.09	23.8		Dry Wt Adjusted	DB	N
6.41		1.37	23.8		Dry Wt Adjusted	DB	N
		1.10	23.8	J	Dry Wt Adjusted	DB	N
5.40		1.14	23.8		Dry Wt Adjusted	DB	N
3.89		0.648	23.8		Dry Wt Adjusted	DB	N
5.59		1.13	23.8		Dry Wt Adjusted	DB	N
5.26		0.521	23.8		Dry Wt Adjusted	DB	N
4.07		0.430	23.8		Dry Wt Adjusted	DB	N
		0.731	23.8	J	Dry Wt Adjusted	DB	N
5.25		0.917	23.8		Dry Wt Adjusted	DB	N
4.98		1.38	47.6		Dry Wt Adjusted	DB	N

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1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
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1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
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01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
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100	04-Apr-2016 12:40	39635-31-9	PCB-189	1	ND	pg/g
100	04-Apr-2016 12:40	41411-64-7	PCB-190	1	ND	pg/g
100	04-Apr-2016 12:40	74472-50-7	PCB-191	1	ND	pg/g
100	04-Apr-2016 12:40	74472-51-8	PCB-192	1	ND	pg/g
100	04-Apr-2016 12:40	69782-91-8	PCB-193	1	ND	pg/g
100	04-Apr-2016 12:40	35694-08-7	PCB-194	1	4.72	pg/g
100	04-Apr-2016 12:40	52663-78-2	PCB-195	1	ND	pg/g
100	04-Apr-2016 12:40	42740-50-1	PCB-196/203	1	ND	pg/g
100	04-Apr-2016 12:40	33091-17-7	PCB-197	1	ND	pg/g
100	04-Apr-2016 12:40	68194-17-2	PCB-198	1	ND	pg/g
100	04-Apr-2016 12:40	52663-75-9	PCB-199	1	ND	pg/g
100	04-Apr-2016 12:40	52663-73-7	PCB-200	1	ND	pg/g
100	04-Apr-2016 12:40	40186-71-8	PCB-201	1	ND	pg/g
100	04-Apr-2016 12:40	2136-99-4	PCB-202	1	ND	pg/g
100	04-Apr-2016 12:40	74472-52-9	PCB-204	1	ND	pg/g
100	04-Apr-2016 12:40	74472-53-0	PCB-205	1	2.94	pg/g
100	04-Apr-2016 12:40	40186-72-9	PCB-206	1	ND	pg/g
100	04-Apr-2016 12:40	52663-79-3	PCB-207	1	ND	pg/g
100	04-Apr-2016 12:40	52663-77-1	PCB-208	1	ND	pg/g
100	04-Apr-2016 12:40	2051-24-3	PCB-209	1	ND	pg/g
100	04-Apr-2016 12:40	27323-18-8	Total monoCB	1	ND	pg/g
100	04-Apr-2016 12:40	25512-42-9	Total diCB	1	ND	pg/g
100	04-Apr-2016 12:40	25323-68-6	Total triCB	1	ND	pg/g
100	04-Apr-2016 12:40	26914-33-0	Total tetraCB	1	ND	pg/g
100	04-Apr-2016 12:40	25429-29-2	Total pentaCB	1	ND	pg/g
100	04-Apr-2016 12:40	26601-64-9	Total hexaCB	1	19.4	pg/g
100	04-Apr-2016 12:40	28655-71-2	Total heptaCB	1	20.7	pg/g
100	04-Apr-2016 12:40	55722-26-4	Total octaCB	1	7.66	pg/g
100	04-Apr-2016 12:40	53742-07-7	Total nonaCB	1	ND	pg/g
100	04-Apr-2016 12:40	2051-24-3	DecaCB	1	ND	pg/g
100	04-Apr-2016 12:40	1336-36-3	Total PCB	1	47.8	pg/g
100	04-Apr-2016 12:40	234432-85-0	13C-PCB-1	1		
100	04-Apr-2016 12:40	208263-77-8	13C-PCB-3	1		
100	04-Apr-2016 12:40	234432-86-1	13C-PCB-4	1		
100	04-Apr-2016 12:40	13C-PCB-11	13C-PCB-11	1		
100	04-Apr-2016 12:40	250694-89-4	13C-PCB-9	1		
100	04-Apr-2016 12:40	234432-87-2	13C-PCB-19	1		
100	04-Apr-2016 12:40	208263-76-7	13C-PCB-28	1		
100	04-Apr-2016 12:40	13C-PCB-32	13C-PCB-32	1		
100	04-Apr-2016 12:40	208263-79-0	13C-PCB-37	1		
100	04-Apr-2016 12:40	13C-PCB-47	13C-PCB-47	1		
100	04-Apr-2016 12:40	208263-80-3	13C-PCB-52	1		

4.62		1.23	23.8		Dry Wt Adjusted	DB	N			
4.23		0.764	23.8		Dry Wt Adjusted	DB	N			
5.04		0.567	23.8		Dry Wt Adjusted	DB	N			
3.88		0.592	23.8		Dry Wt Adjusted	DB	N			
3.72		0.705	23.8		Dry Wt Adjusted	DB	N			
3.97		0.704	23.8		Dry Wt Adjusted	DB	N			
3.87		0.890	23.8		Dry Wt Adjusted	DB	N			
3.80		0.681	23.8		Dry Wt Adjusted	DB	N			
4.07		0.632	23.8		Dry Wt Adjusted	DB	N			
3.82		0.669	23.8		Dry Wt Adjusted	DB	N			
		0.666	23.8	J	Dry Wt Adjusted	DB	N			
5.01		0.397	23.8		Dry Wt Adjusted	DB	N			
9.67		2.50	47.6		Dry Wt Adjusted	DB	N			
6.87		0.730	23.8		Dry Wt Adjusted	DB	N			
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7.75		1.06	23.8		Dry Wt Adjusted	DB	N			
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7.86		1.09	23.8		Dry Wt Adjusted	DB	N			
7.46		1.54	23.8		Dry Wt Adjusted	DB	N			
		0.826	23.8	J	Dry Wt Adjusted	DB	N			
5.78		1.21	23.8		Dry Wt Adjusted	DB	N			
4.05		0.887	23.8		Dry Wt Adjusted	DB	N			
4.10		0.630	23.8		Dry Wt Adjusted	DB	N			
3.56		1.83	23.8		Dry Wt Adjusted	DB	N			
8.22					Dry Wt Adjusted	DB	N			
7.84					Dry Wt Adjusted	DB	N			
6.30					Dry Wt Adjusted	DB	N			
9.15					Dry Wt Adjusted	DB	N			
23.6					Dry Wt Adjusted	DB	N			
	28.3			B	Dry Wt Adjusted	DB	N			
					Dry Wt Adjusted	DB	N			
					Dry Wt Adjusted	DB	N			
5.78					Dry Wt Adjusted	DB	N			
3.56					Dry Wt Adjusted	DB	N			
				B	Dry Wt Adjusted	DB	N			
						DB	Y	70.1	5	145
						DB	Y	73.7	5	145
						DB	Y	77.6	5	145
						DB	Y	81.3	5	145
						DB	Y	76.8	5	145
						DB	Y	81.7	5	145
						DB	Y	89.8	5	145
						DB	Y	79.9	5	145
						DB	Y	87.8	5	145
						DB	Y	91.4	5	145
						DB	Y	96.2	5	145

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1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
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1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
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1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
1600235	PCB Product Testing	B6C0145	1600235-06	V314-022316-1030	23-Feb-2016 10:30
1600235	PCB Product Testing	B6C0121	1600235-07	V315-022316-1013	23-Feb-2016 10:13
1600235	PCB Product Testing	B6C0121	1600235-07	V315-022316-1013	23-Feb-2016 10:13
1600235	PCB Product Testing	B6C0121	1600235-07	V315-022316-1013	23-Feb-2016 10:13
1600235	PCB Product Testing	B6C0121	1600235-07	V315-022316-1013	23-Feb-2016 10:13
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1600235	PCB Product Testing	B6C0121	1600235-07	V315-022316-1013	23-Feb-2016 10:13
1600235	PCB Product Testing	B6C0121	1600235-07	V315-022316-1013	23-Feb-2016 10:13
1600235	PCB Product Testing	B6C0121	1600235-07	V315-022316-1013	23-Feb-2016 10:13
1600235	PCB Product Testing	B6C0121	1600235-07	V315-022316-1013	23-Feb-2016 10:13
1600235	PCB Product Testing	B6C0121	1600235-07	V315-022316-1013	23-Feb-2016 10:13
1600235	PCB Product Testing	B6C0121	1600235-07	V315-022316-1013	23-Feb-2016 10:13
1600235	PCB Product Testing	B6C0121	1600235-07	V315-022316-1013	23-Feb-2016 10:13

01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
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01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Solid	EPA Method 1668C	23-Mar-2016 12:59	1.05	g
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L

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100	04-Apr-2016 12:40	13C-PCB-70	13C-PCB-70	1		
100	04-Apr-2016 12:40	105600-25-3	13C-PCB-77	1		
100	04-Apr-2016 12:40	13C-PCB-80	13C-PCB-80	1		
100	04-Apr-2016 12:40	208461-24-9	13C-PCB-81	1		
100	04-Apr-2016 12:40	13C-PCB-95	13C-PCB-95	1		
100	04-Apr-2016 12:40	13C-PCB-97	13C-PCB-97	1		
100	04-Apr-2016 12:40	104130-39-4	13C-PCB-101	1		
100	04-Apr-2016 12:40	234432-89-4	13C-PCB-104	1		
100	04-Apr-2016 12:40	208263-62-1	13C-PCB-105	1		
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100	04-Apr-2016 12:40	104130-40-7	13C-PCB-118	1		
100	04-Apr-2016 12:40	208263-64-3	13C-PCB-123	1		
100	04-Apr-2016 12:40	206263-65-4	13C-PCB-126	1		
100	04-Apr-2016 12:40	13C-PCB-127	13C-PCB-127	1		
100	04-Apr-2016 12:40	208263-66-5	13C-PCB-138	1		
100	04-Apr-2016 12:40	13C-PCB-141	13C-PCB-141	1		
100	04-Apr-2016 12:40	13C-PCB-153	13C-PCB-153	1		
100	04-Apr-2016 12:40	234432-90-7	13C-PCB-155	1		
100	04-Apr-2016 12:40	208263-68-7	13C-PCB-156	1		
100	04-Apr-2016 12:40	235416-30-5	13C-PCB-157	1		
100	04-Apr-2016 12:40	13C-PCB-159	13C-PCB-159	1		
100	04-Apr-2016 12:40	208263-69-8	13C-PCB-167	1		
100	04-Apr-2016 12:40	208263-70-1	13C-PCB-169	1		
100	04-Apr-2016 12:40	160901-80-4	13C-PCB-170	1		
100	04-Apr-2016 12:40	160901-82-6	13C-PCB-180	1		
100	04-Apr-2016 12:40	234432-91-8	13C-PCB-188	1		
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100	04-Apr-2016 12:40	208263-74-5	13C-PCB-194	1		
100	04-Apr-2016 12:40	105600-26-8	13C-PCB-202	1		
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100	04-Apr-2016 12:40	234432-92-9	13C-PCB-208	1		
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				DB	Y	84.0	5	145
				DB	Y	89.5	10	145
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				DB	Y	85.5	10	145
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				DB	Y	93.9	10	145
				DB	Y	90.6	10	145
				DB	Y	86.6	10	145
				DB	Y	94.4	10	145
				DB	Y	92.2	10	145
				DB	Y	90.8	10	145
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				DB	Y	94.6	10	145
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				DB	Y	88.3	10	145
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				DB	Y	82.7	10	145
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				DB	Y	77.6	10	145
				DB	Y	95.9	10	145
				DB	Y	101	10	145
				DB	Y	97.9	10	145
48.2	1.30	100	Wet Wt	DB	N			
53.8	1.57	100	Wet Wt	DB	N			
53.7	1.36	100	Wet Wt	DB	N			
53.1	2.27	200	Wet Wt	DB	N			
44.1	2.05	200	Wet Wt	DB	N			
45.2	1.71	100	Wet Wt	DB	N			
44.7	2.31	200	Wet Wt	DB	N			
42.1	6.05	100	Wet Wt	DB	N			
42.7	3.65	200	Wet Wt	DB	N			
36.8	1.44	100	Wet Wt	DB	N			
37.6	1.12	100	Wet Wt	DB	N			
42.5	1.90	200	Wet Wt	DB	N			

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1600235	PCB Product Testing	B6C0121	1600235-07	V315-022316-1013	23-Feb-2016 10:13
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1600235	PCB Product Testing	B6C0121	1600235-07	V315-022316-1013	23-Feb-2016 10:13
1600235	PCB Product Testing	B6C0121	1600235-07	V315-022316-1013	23-Feb-2016 10:13
1600235	PCB Product Testing	B6C0121	1600235-07	V315-022316-1013	23-Feb-2016 10:13
1600235	PCB Product Testing	B6C0121	1600235-07	V315-022316-1013	23-Feb-2016 10:13
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0	21-Mar-2016 21:54	37680-65-2	PCB-18	1	ND	pg/L
0	21-Mar-2016 21:54	38444-73-4	PCB-19	1	ND	pg/L
0	21-Mar-2016 21:54	38444-84-7	PCB-20/21/33	1	ND	pg/L
0	21-Mar-2016 21:54	38444-85-8	PCB-22	1	ND	pg/L
0	21-Mar-2016 21:54	55720-44-0	PCB-23	1	ND	pg/L
0	21-Mar-2016 21:54	55702-45-9	PCB-24/27	1	ND	pg/L
0	21-Mar-2016 21:54	55712-37-3	PCB-25	1	ND	pg/L
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0	21-Mar-2016 21:54	15862-07-4	PCB-29	1	ND	pg/L
0	21-Mar-2016 21:54	35693-92-6	PCB-30	1	ND	pg/L
0	21-Mar-2016 21:54	16606-02-3	PCB-31	1	ND	pg/L
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0	21-Mar-2016 21:54	36559-22-5	PCB-42/59	1	ND	pg/L
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46.6	1.48	100	Wet Wt	DB	N
50.3	1.97	100	Wet Wt	DB	N
51.8	1.55	100	Wet Wt	DB	N
31.9	7.79	300	Wet Wt	DB	N
31.8	2.78	100	Wet Wt	DB	N
30.5	3.00	100	Wet Wt	DB	N
34.3	3.15	200	Wet Wt	DB	N
33.7	2.64	100	Wet Wt	DB	N
29.9	2.45	100	Wet Wt	DB	N
29.9	3.36	100	Wet Wt	DB	N
30.5	1.92	100	Wet Wt	DB	N
32.7	1.66	100	Wet Wt	DB	N
29.5	2.42	100	Wet Wt	DB	N
28.4	1.08	100	Wet Wt	DB	N
43.3	2.14	100	Wet Wt	DB	N
41.8	2.02	100	Wet Wt	DB	N
40.3	1.71	100	Wet Wt	DB	N
43.8	1.97	100	Wet Wt	DB	N
43.1	2.21	100	Wet Wt	DB	N
34.0	2.65	100	Wet Wt	DB	N
21.8	7.11	400	Wet Wt	DB	N
23.6	3.10	200	Wet Wt	DB	N
25.8	4.28	200	Wet Wt	DB	N
33.4	2.98	100	Wet Wt	DB	N
28.2	1.82	100	Wet Wt	DB	N
30.9	1.79	100	Wet Wt	DB	N
24.3	2.52	100	Wet Wt	DB	N
22.0	4.61	200	Wet Wt	DB	N
24.0	1.91	100	Wet Wt	DB	N
25.3	1.36	100	Wet Wt	DB	N
22.7	3.88	200	Wet Wt	DB	N
25.8	2.19	100	Wet Wt	DB	N
18.3	2.17	100	Wet Wt	DB	N
18.6	2.10	100	Wet Wt	DB	N
20.7	4.08	200	Wet Wt	DB	N
20.5	2.31	100	Wet Wt	DB	N
20.2	3.01	100	Wet Wt	DB	N
20.4	3.78	200	Wet Wt	DB	N
21.4	1.98	100	Wet Wt	DB	N
19.8	1.52	100	Wet Wt	DB	N
22.1	2.61	100	Wet Wt	DB	N
19.5	3.95	200	Wet Wt	DB	N
21.0	2.69	100	Wet Wt	DB	N
18.1	2.49	100	Wet Wt	DB	N
20.8	1.69	100	Wet Wt	DB	N
18.9	2.32	100	Wet Wt	DB	N
18.6	2.76	100	Wet Wt	DB	N

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1600235	PCB Product Testing	B6C0121	1600235-07	V315-022316-1013	23-Feb-2016 10:13
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1600235	PCB Product Testing	B6C0121	1600235-07	V315-022316-1013	23-Feb-2016 10:13

01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
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01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
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01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L

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52.2	6.75	100	Wet Wt	DB	N
52.3	1.55	100	Wet Wt	DB	N
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51.9	2.17	100	Wet Wt	DB	N
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41.3	1.72	100	Wet Wt	DB	N
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39.9	3.49	200	Wet Wt	DB	N
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38.9	3.03	100	Wet Wt	DB	N
24.8	2.84	100	Wet Wt	DB	N
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33.0	1.93	100	Wet Wt	DB	N
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29.8	2.41	100	Wet Wt	DB	N
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28.2	2.82	200	Wet Wt	DB	N
67.1	2.19	100	Wet Wt	DB	N
46.9	1.63	100	Wet Wt	DB	N

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1600235	PCB Product Testing	B6C0121	1600235-07	V315-022316-1013	23-Feb-2016 10:13
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68.8	2.14	100	Wet Wt	DB	N
26.5	1.54	100	Wet Wt	DB	N
62.5	4.16	100	Wet Wt	DB	N
48.9	3.32	100	Wet Wt	DB	N
24.3	3.07	200	Wet Wt	DB	N
68.7	4.01	100	Wet Wt	DB	N
65.5	4.82	100	Wet Wt	DB	N
47.4	1.07	100	Wet Wt	DB	N
65.4	2.42	100	Wet Wt	DB	N
45.8	2.69	100	Wet Wt	DB	N
22.0	1.82	100	Wet Wt	DB	N
60.1	4.28	100	Wet Wt	DB	N
44.7	2.44	100	Wet Wt	DB	N
19.7	1.76	100	Wet Wt	DB	N
20.4	1.14	100	Wet Wt	DB	N
20.0	2.43	200	Wet Wt	DB	N
20.0	1.75	100	Wet Wt	DB	N
21.4	1.36	100	Wet Wt	DB	N
21.0	1.70	100	Wet Wt	DB	N
19.4	1.04	100	Wet Wt	DB	N
22.9	2.27	100	Wet Wt	DB	N
20.5	3.33	100	Wet Wt	DB	N
21.1	1.55	100	Wet Wt	DB	N
22.7	2.68	100	Wet Wt	DB	N
27.9	2.52	100	Wet Wt	DB	N
23.9	1.94	100	Wet Wt	DB	N
25.0	2.18	100	Wet Wt	DB	N
18.0	2.57	100	Wet Wt	DB	N
24.3	2.38	100	Wet Wt	DB	N
24.3	2.60	100	Wet Wt	DB	N
18.8	2.60	100	Wet Wt	DB	N
21.2	1.52	100	Wet Wt	DB	N
22.8	1.85	100	Wet Wt	DB	N
23.0	3.48	200	Wet Wt	DB	N
21.4	1.79	100	Wet Wt	DB	N
19.5	1.40	100	Wet Wt	DB	N
21.9	1.02	100	Wet Wt	DB	N
17.9	2.69	100	Wet Wt	DB	N
17.2	1.98	100	Wet Wt	DB	N
14.7	1.49	100	Wet Wt	DB	N
15.2	2.11	100	Wet Wt	DB	N
16.5	0.950	100	Wet Wt	DB	N
17.7	1.79	100	Wet Wt	DB	N
16.6	1.42	100	Wet Wt	DB	N

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1600235	PCB Product Testing	B6C0121	1600235-07	V315-022316-1013	23-Feb-2016 10:13
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01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
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01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
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01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
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01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
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0	21-Mar-2016 21:54	52663-78-2	PCB-195	1	ND	pg/L
0	21-Mar-2016 21:54	42740-50-1	PCB-196/203	1	ND	pg/L
0	21-Mar-2016 21:54	33091-17-7	PCB-197	1	ND	pg/L
0	21-Mar-2016 21:54	68194-17-2	PCB-198	1	ND	pg/L
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0	21-Mar-2016 21:54	74472-52-9	PCB-204	1	ND	pg/L
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0	21-Mar-2016 21:54	52663-79-3	PCB-207	1	ND	pg/L
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0	21-Mar-2016 21:54	25512-42-9	Total diCB	1	ND	pg/L
0	21-Mar-2016 21:54	25323-68-6	Total triCB	1	ND	pg/L
0	21-Mar-2016 21:54	26914-33-0	Total tetraCB	1	ND	pg/L
0	21-Mar-2016 21:54	25429-29-2	Total pentaCB	1	ND	pg/L
0	21-Mar-2016 21:54	26601-64-9	Total hexaCB	1	ND	pg/L
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0	21-Mar-2016 21:54	55722-26-4	Total octaCB	1	ND	pg/L
0	21-Mar-2016 21:54	53742-07-7	Total nonaCB	1	ND	pg/L
0	21-Mar-2016 21:54	2051-24-3	DecaCB	1	11.2	pg/L
0	21-Mar-2016 21:54	1336-36-3	Total PCB	1	11.2	pg/L
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0	21-Mar-2016 21:54	208263-77-8	13C-PCB-3	1		
0	21-Mar-2016 21:54	234432-86-1	13C-PCB-4	1		
0	21-Mar-2016 21:54	13C-PCB-11	13C-PCB-11	1		
0	21-Mar-2016 21:54	250694-89-4	13C-PCB-9	1		
0	21-Mar-2016 21:54	234432-87-2	13C-PCB-19	1		
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0	21-Mar-2016 21:54	13C-PCB-32	13C-PCB-32	1		
0	21-Mar-2016 21:54	208263-79-0	13C-PCB-37	1		
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0	21-Mar-2016 21:54	13C-PCB-70	13C-PCB-70	1		
0	21-Mar-2016 21:54	105600-25-3	13C-PCB-77	1		
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0	21-Mar-2016 21:54	234432-89-4	13C-PCB-104	1		
0	21-Mar-2016 21:54	208263-62-1	13C-PCB-105	1		

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90.7	5.56	200		Wet Wt	DB	N			
64.4	2.45	100		Wet Wt	DB	N			
99.7	4.50	100		Wet Wt	DB	N			
101	3.98	100		Wet Wt	DB	N			
72.7	3.32	100		Wet Wt	DB	N			
68.6	1.65	100		Wet Wt	DB	N			
73.8	1.24	100		Wet Wt	DB	N			
70.0	2.47	100		Wet Wt	DB	N			
17.3	1.82	100		Wet Wt	DB	N			
17.9	2.18	100		Wet Wt	DB	N			
12.6	1.32	100		Wet Wt	DB	N			
12.8	0.887	100		Wet Wt	DB	N			
	2.28	100	J, B	Wet Wt	DB	N			
53.8				Wet Wt	DB	N			
53.1				Wet Wt	DB	N			
51.8				Wet Wt	DB	N			
34.0				Wet Wt	DB	N			
55.6				Wet Wt	DB	N			
68.8				Wet Wt	DB	N			
27.9				Wet Wt	DB	N			
101				Wet Wt	DB	N			
17.9				Wet Wt	DB	N			
			B	Wet Wt	DB	N			
			B	Wet Wt	DB	N			
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					DB	Y	45.5	5	145
					DB	Y	79.7	5	145
					DB	Y	87.4	5	145
					DB	Y	81.0	5	145
					DB	Y	37.0	5	145
					DB	Y	81.8	5	145
					DB	Y	36.1	5	145
					DB	Y	68.9	5	145
					DB	Y	90.2	5	145
					DB	Y	97.4	5	145
					DB	Y	103	5	145
					DB	Y	97.4	5	145
					DB	Y	101	10	145
					DB	Y	92.8	10	145
					DB	Y	91.8	10	145
					DB	Y	88.0	10	145
					DB	Y	98.9	10	145
					DB	Y	92.2	10	145
					DB	Y	89.4	10	145
					DB	Y	90.7	10	145

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1600235	PCB Product Testing	B6C0121	B6C0121-BLK1	B6C0121-BLK1	
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1600235	PCB Product Testing	B6C0121	B6C0121-BLK1	B6C0121-BLK1	
1600235	PCB Product Testing	B6C0121	B6C0121-BLK1	B6C0121-BLK1	
1600235	PCB Product Testing	B6C0121	B6C0121-BLK1	B6C0121-BLK1	
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1600235	PCB Product Testing	B6C0121	B6C0121-BLK1	B6C0121-BLK1	
1600235	PCB Product Testing	B6C0121	B6C0121-BLK1	B6C0121-BLK1	
1600235	PCB Product Testing	B6C0121	B6C0121-BLK1	B6C0121-BLK1	
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1600235	PCB Product Testing	B6C0121	B6C0121-BLK1	B6C0121-BLK1	
1600235	PCB Product Testing	B6C0121	B6C0121-BLK1	B6C0121-BLK1	
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1600235	PCB Product Testing	B6C0121	B6C0121-BLK1	B6C0121-BLK1	
1600235	PCB Product Testing	B6C0121	B6C0121-BLK1	B6C0121-BLK1	
1600235	PCB Product Testing	B6C0121	B6C0121-BLK1	B6C0121-BLK1	
1600235	PCB Product Testing	B6C0121	B6C0121-BLK1	B6C0121-BLK1	
1600235	PCB Product Testing	B6C0121	B6C0121-BLK1	B6C0121-BLK1	
1600235	PCB Product Testing	B6C0121	B6C0121-BLK1	B6C0121-BLK1	
1600235	PCB Product Testing	B6C0121	B6C0121-BLK1	B6C0121-BLK1	

01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
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01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
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01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
01-Mar-2016 10:14	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.250	L
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	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	1	L
	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	1	L
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	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	1	L
	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	1	L
	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	1	L
	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	1	L
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	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	1	L
	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	1	L
	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	1	L
	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	1	L
	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	1	L
	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	1	L
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	Aqueous	EPA Method 1668C	18-Mar-2016 11:35	1	L

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0	21-Mar-2016 21:54	208263-64-3	13C-PCB-123	1		
0	21-Mar-2016 21:54	206263-65-4	13C-PCB-126	1		
0	21-Mar-2016 21:54	13C-PCB-127	13C-PCB-127	1		
0	21-Mar-2016 21:54	208263-66-5	13C-PCB-138	1		
0	21-Mar-2016 21:54	13C-PCB-141	13C-PCB-141	1		
0	21-Mar-2016 21:54	13C-PCB-153	13C-PCB-153	1		
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0	21-Mar-2016 21:54	208263-74-5	13C-PCB-194	1		
0	21-Mar-2016 21:54	105600-26-8	13C-PCB-202	1		
0	21-Mar-2016 21:54	208263-75-6	13C-PCB-206	1		
0	21-Mar-2016 21:54	234432-92-9	13C-PCB-208	1		
0	21-Mar-2016 21:54	105600-27-9	13C-PCB-209	1		
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0	21-Mar-2016 18:39	16605-91-7	PCB-5/8	1	ND	pg/L
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				DB	Y	97.4	10	145
				DB	Y	102	10	145
				DB	Y	81.7	10	145
				DB	Y	84.6	10	145
				DB	Y	95.2	10	145
				DB	Y	93.8	10	145
				DB	Y	93.8	10	145
				DB	Y	61.9	10	145
				DB	Y	94.5	10	145
				DB	Y	92.3	10	145
				DB	Y	93.6	10	145
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				DB	Y	127	10	145
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				DB	Y	121	10	145
				DB	Y	104	10	145
				DB	Y	91.1	10	145
7.50	1.30	25.0	Wet Wt	DB	N			
8.70	1.57	25.0	Wet Wt	DB	N			
8.68	1.36	25.0	Wet Wt	DB	N			
12.9	2.27	50.0	Wet Wt	DB	N			
11.2	2.05	50.0	Wet Wt	DB	N			
11.5	1.71	25.0	Wet Wt	DB	N			
11.4	2.31	50.0	Wet Wt	DB	N			
10.4	6.05	25.0	Wet Wt	DB	N			
10.6	3.65	50.0	Wet Wt	DB	N			
9.10	1.44	25.0	Wet Wt	DB	N			
9.29	1.12	25.0	Wet Wt	DB	N			
5.75	1.90	50.0	Wet Wt	DB	N			
6.30	1.48	25.0	Wet Wt	DB	N			
6.80	1.97	25.0	Wet Wt	DB	N			
7.71	1.55	25.0	Wet Wt	DB	N			
4.42	7.79	75.0	Wet Wt	DB	N			
4.39	2.78	25.0	Wet Wt	DB	N			
4.22	3.00	25.0	Wet Wt	DB	N			
4.64	3.15	50.0	Wet Wt	DB	N			
4.66	2.64	25.0	Wet Wt	DB	N			
4.13	2.45	25.0	Wet Wt	DB	N			
4.13	3.36	25.0	Wet Wt	DB	N			

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1600235	PCB Product Testing	B6C0121	B6C0121-BLK1	B6C0121-BLK1
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1600235	PCB Product Testing	B6C0121	B6C0121-BLK1	B6C0121-BLK1
1600235	PCB Product Testing	B6C0121	B6C0121-BLK1	B6C0121-BLK1
1600235	PCB Product Testing	B6C0121	B6C0121-BLK1	B6C0121-BLK1
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1600235	PCB Product Testing	B6C0121	B6C0121-BLK1	B6C0121-BLK1
1600235	PCB Product Testing	B6C0121	B6C0121-BLK1	B6C0121-BLK1
1600235	PCB Product Testing	B6C0121	B6C0121-BLK1	B6C0121-BLK1
1600235	PCB Product Testing	B6C0121	B6C0121-BLK1	B6C0121-BLK1
1600235	PCB Product Testing	B6C0121	B6C0121-BLK1	B6C0121-BLK1
1600235	PCB Product Testing	B6C0121	B6C0121-BLK1	B6C0121-BLK1
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1600235	PCB Product Testing	B6C0121	B6C0121-BLK1	B6C0121-BLK1
1600235	PCB Product Testing	B6C0121	B6C0121-BLK1	B6C0121-BLK1

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Aqueous	EPA Method 1668C	18-Mar-2016 11:35	1	L
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0	21-Mar-2016 18:39	54230-22-7	PCB-62	1	ND	pg/L
0	21-Mar-2016 18:39	74472-34-7	PCB-63	1	ND	pg/L
0	21-Mar-2016 18:39	33284-54-7	PCB-65	1	ND	pg/L
0	21-Mar-2016 18:39	70362-48-0	PCB-66/76	1	ND	pg/L
0	21-Mar-2016 18:39	73575-53-8	PCB-67	1	ND	pg/L
0	21-Mar-2016 18:39	73575-52-7	PCB-68	1	ND	pg/L
0	21-Mar-2016 18:39	74338-23-1	PCB-73	1	ND	pg/L
0	21-Mar-2016 18:39	32690-93-0	PCB-74	1	ND	pg/L
0	21-Mar-2016 18:39	32598-13-3	PCB-77	1	ND	pg/L
0	21-Mar-2016 18:39	70362-49-1	PCB-78	1	ND	pg/L
0	21-Mar-2016 18:39	41464-48-6	PCB-79	1	ND	pg/L
0	21-Mar-2016 18:39	33284-52-5	PCB-80	1	ND	pg/L
0	21-Mar-2016 18:39	70362-50-4	PCB-81	1	ND	pg/L
0	21-Mar-2016 18:39	52663-62-4	PCB-82	1	ND	pg/L
0	21-Mar-2016 18:39	60145-20-2	PCB-83	1	ND	pg/L
0	21-Mar-2016 18:39	52663-60-2	PCB-84/92	1	ND	pg/L
0	21-Mar-2016 18:39	65510-45-4	PCB-85/116	1	ND	pg/L
0	21-Mar-2016 18:39	55312-69-1	PCB-86	1	ND	pg/L
0	21-Mar-2016 18:39	38380-02-8	PCB-87/117/125	1	ND	pg/L

4.22	1.92	25.0	Wet Wt	DB	N
4.88	1.66	25.0	Wet Wt	DB	N
4.08	2.42	25.0	Wet Wt	DB	N
3.93	1.08	25.0	Wet Wt	DB	N
4.73	2.14	25.0	Wet Wt	DB	N
4.57	2.02	25.0	Wet Wt	DB	N
4.40	1.71	25.0	Wet Wt	DB	N
4.78	1.97	25.0	Wet Wt	DB	N
4.71	2.21	25.0	Wet Wt	DB	N
8.14	2.65	25.0	Wet Wt	DB	N
5.21	7.11	100	Wet Wt	DB	N
5.64	3.10	50.0	Wet Wt	DB	N
6.24	4.28	50.0	Wet Wt	DB	N
8.01	2.98	25.0	Wet Wt	DB	N
6.83	1.82	25.0	Wet Wt	DB	N
7.49	1.79	25.0	Wet Wt	DB	N
5.82	2.52	25.0	Wet Wt	DB	N
5.26	4.61	50.0	Wet Wt	DB	N
6.65	1.91	25.0	Wet Wt	DB	N
6.12	1.36	25.0	Wet Wt	DB	N
5.51	3.88	50.0	Wet Wt	DB	N
6.25	2.19	25.0	Wet Wt	DB	N
5.06	2.17	25.0	Wet Wt	DB	N
4.33	2.10	25.0	Wet Wt	DB	N
4.81	4.08	50.0	Wet Wt	DB	N
4.89	2.31	25.0	Wet Wt	DB	N
4.81	3.01	25.0	Wet Wt	DB	N
4.86	3.78	50.0	Wet Wt	DB	N
5.14	1.98	25.0	Wet Wt	DB	N
4.71	1.52	25.0	Wet Wt	DB	N
5.30	2.61	25.0	Wet Wt	DB	N
4.64	3.95	50.0	Wet Wt	DB	N
5.01	2.69	25.0	Wet Wt	DB	N
4.33	2.49	25.0	Wet Wt	DB	N
5.04	1.69	25.0	Wet Wt	DB	N
4.51	2.32	25.0	Wet Wt	DB	N
4.30	2.76	25.0	Wet Wt	DB	N
4.72	1.95	25.0	Wet Wt	DB	N
4.59	2.34	25.0	Wet Wt	DB	N
4.02	2.47	25.0	Wet Wt	DB	N
4.31	2.76	25.0	Wet Wt	DB	N
22.8	0.878	25.0	Wet Wt	DB	N
15.0	1.16	25.0	Wet Wt	DB	N
19.1	3.81	50.0	Wet Wt	DB	N
17.8	2.25	50.0	Wet Wt	DB	N
24.1	3.08	25.0	Wet Wt	DB	N
15.6	6.11	75.0	Wet Wt	DB	N

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1600235	PCB Product Testing	B6C0121	B6C0121-BLK1	B6C0121-BLK1
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Aqueous	EPA Method 1668C	18-Mar-2016 11:35	1	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	1	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	1	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	1	L
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0	21-Mar-2016 18:39	73575-57-2	PCB-89	1	ND	pg/L
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0	21-Mar-2016 18:39	70424-69-0	PCB-106/118	1	ND	pg/L
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0	21-Mar-2016 18:39	70362-41-3	PCB-108/112	1	ND	pg/L
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0	21-Mar-2016 18:39	68194-10-5	PCB-113	1	ND	pg/L
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0	21-Mar-2016 18:39	68194-12-7	PCB-120	1	ND	pg/L
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0	21-Mar-2016 18:39	76842-07-4	PCB-122	1	ND	pg/L
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0	21-Mar-2016 18:39	57465-28-8	PCB-126	1	ND	pg/L
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0	21-Mar-2016 18:39	56030-56-9	PCB-139/149	1	ND	pg/L
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19.9	6.75	25.0	Wet Wt	DB	N
20.6	1.55	25.0	Wet Wt	DB	N
17.0	4.58	50.0	Wet Wt	DB	N
21.0	1.86	25.0	Wet Wt	DB	N
19.8	2.17	25.0	Wet Wt	DB	N
17.3	4.86	75.0	Wet Wt	DB	N
16.0	1.13	25.0	Wet Wt	DB	N
19.1	3.04	25.0	Wet Wt	DB	N
16.4	2.20	25.0	Wet Wt	DB	N
18.1	1.54	25.0	Wet Wt	DB	N
18.0	1.72	25.0	Wet Wt	DB	N
13.8	1.42	25.0	Wet Wt	DB	N
5.44	1.50	25.0	Wet Wt	DB	N
12.5	3.19	50.0	Wet Wt	DB	N
12.7	2.07	50.0	Wet Wt	DB	N
17.7	3.49	50.0	Wet Wt	DB	N
14.6	0.800	25.0	Wet Wt	DB	N
13.4	3.35	50.0	Wet Wt	DB	N
15.3	3.03	25.0	Wet Wt	DB	N
5.99	2.84	25.0	Wet Wt	DB	N
13.2	1.57	25.0	Wet Wt	DB	N
12.5	1.82	25.0	Wet Wt	DB	N
12.7	4.01	25.0	Wet Wt	DB	N
7.13	3.56	25.0	Wet Wt	DB	N
13.5	1.93	25.0	Wet Wt	DB	N
13.0	2.40	25.0	Wet Wt	DB	N
6.78	0.793	25.0	Wet Wt	DB	N
6.48	1.02	25.0	Wet Wt	DB	N
6.78	2.81	50.0	Wet Wt	DB	N
8.43	2.41	25.0	Wet Wt	DB	N
9.52	0.764	25.0	Wet Wt	DB	N
9.12	1.65	25.0	Wet Wt	DB	N
6.90	3.39	50.0	Wet Wt	DB	N
8.49	2.56	50.0	Wet Wt	DB	N
8.29	2.82	50.0	Wet Wt	DB	N
13.5	2.19	25.0	Wet Wt	DB	N
9.46	1.63	25.0	Wet Wt	DB	N
7.44	1.59	25.0	Wet Wt	DB	N
6.05	4.00	75.0	Wet Wt	DB	N
12.4	3.61	50.0	Wet Wt	DB	N
13.9	2.14	25.0	Wet Wt	DB	N
7.57	1.54	25.0	Wet Wt	DB	N
12.6	4.16	25.0	Wet Wt	DB	N
9.88	3.32	25.0	Wet Wt	DB	N
7.13	3.07	50.0	Wet Wt	DB	N
13.9	4.01	25.0	Wet Wt	DB	N
13.2	4.82	25.0	Wet Wt	DB	N

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1600235	PCB Product Testing	B6C0121	B6C0121-BLK1	B6C0121-BLK1
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1600235	PCB Product Testing	B6C0121	B6C0121-BLK1	B6C0121-BLK1
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1600235	PCB Product Testing	B6C0121	B6C0121-BLK1	B6C0121-BLK1
1600235	PCB Product Testing	B6C0121	B6C0121-BLK1	B6C0121-BLK1
1600235	PCB Product Testing	B6C0121	B6C0121-BLK1	B6C0121-BLK1
1600235	PCB Product Testing	B6C0121	B6C0121-BLK1	B6C0121-BLK1
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Aqueous	EPA Method 1668C	18-Mar-2016 11:35	1	L

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9.58	1.07	25.0		Wet Wt	DB	N
13.2	2.42	25.0		Wet Wt	DB	N
9.24	2.69	25.0		Wet Wt	DB	N
6.44	1.82	25.0		Wet Wt	DB	N
12.1	4.28	25.0		Wet Wt	DB	N
9.01	2.44	25.0		Wet Wt	DB	N
5.92	1.76	25.0		Wet Wt	DB	N
6.15	1.14	25.0		Wet Wt	DB	N
5.65	2.43	50.0		Wet Wt	DB	N
5.74	1.75	25.0		Wet Wt	DB	N
6.15	1.36	25.0		Wet Wt	DB	N
5.96	1.70	25.0		Wet Wt	DB	N
5.69	1.04	25.0		Wet Wt	DB	N
6.90	2.27	25.0		Wet Wt	DB	N
6.66	3.33	25.0		Wet Wt	DB	N
6.30	1.55	25.0		Wet Wt	DB	N
6.77	2.68	25.0		Wet Wt	DB	N
8.30	2.52	25.0		Wet Wt	DB	N
7.12	1.94	25.0		Wet Wt	DB	N
6.88	2.18	25.0		Wet Wt	DB	N
4.95	2.57	25.0		Wet Wt	DB	N
7.24	2.38	25.0		Wet Wt	DB	N
6.70	2.60	25.0		Wet Wt	DB	N
5.18	2.60	25.0		Wet Wt	DB	N
6.33	1.52	25.0		Wet Wt	DB	N
6.80	1.85	25.0		Wet Wt	DB	N
6.34	3.48	50.0		Wet Wt	DB	N
5.89	1.79	25.0		Wet Wt	DB	N
5.38	1.40	25.0		Wet Wt	DB	N
6.53	1.02	25.0		Wet Wt	DB	N
4.94	2.69	25.0		Wet Wt	DB	N
4.73	1.98	25.0		Wet Wt	DB	N
4.56	1.49	25.0		Wet Wt	DB	N
4.95	2.11	25.0		Wet Wt	DB	N
4.93	0.950	25.0		Wet Wt	DB	N
5.28	1.79	25.0		Wet Wt	DB	N
4.95	1.42	25.0		Wet Wt	DB	N
	1.33	25.0	J	Wet Wt	DB	N
4.60	1.48	25.0		Wet Wt	DB	N
12.0	5.56	50.0		Wet Wt	DB	N
8.55	2.45	25.0		Wet Wt	DB	N
13.2	4.50	25.0		Wet Wt	DB	N
13.5	3.98	25.0		Wet Wt	DB	N
9.64	3.32	25.0		Wet Wt	DB	N
9.10	1.65	25.0		Wet Wt	DB	N
9.79	1.24	25.0		Wet Wt	DB	N
9.29	2.47	25.0		Wet Wt	DB	N

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1600235	PCB Product Testing	B6C0121	B6C0121-BLK1	B6C0121-BLK1
1600235	PCB Product Testing	B6C0121	B6C0121-BLK1	B6C0121-BLK1
1600235	PCB Product Testing	B6C0121	B6C0121-BLK1	B6C0121-BLK1
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1600235	PCB Product Testing	B6C0121	B6C0121-BLK1	B6C0121-BLK1
1600235	PCB Product Testing	B6C0121	B6C0121-BLK1	B6C0121-BLK1

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Aqueous	EPA Method 1668C	18-Mar-2016 11:35	1	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	1	L
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Aqueous	EPA Method 1668C	18-Mar-2016 11:35	1	L
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Aqueous	EPA Method 1668C	18-Mar-2016 11:35	1	L
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Aqueous	EPA Method 1668C	18-Mar-2016 11:35	1	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	1	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	1	L
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Aqueous	EPA Method 1668C	18-Mar-2016 11:35	1	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	1	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	1	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	1	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	1	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	1	L

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0	21-Mar-2016 18:39	52663-79-3	PCB-207	1	ND	pg/L
0	21-Mar-2016 18:39	52663-77-1	PCB-208	1	ND	pg/L
0	21-Mar-2016 18:39	2051-24-3	PCB-209	1	9.96	pg/L
0	21-Mar-2016 18:39	27323-18-8	Total monoCB	1	ND	pg/L
0	21-Mar-2016 18:39	25512-42-9	Total diCB	1	ND	pg/L
0	21-Mar-2016 18:39	25323-68-6	Total triCB	1	ND	pg/L
0	21-Mar-2016 18:39	26914-33-0	Total tetraCB	1	ND	pg/L
0	21-Mar-2016 18:39	25429-29-2	Total pentaCB	1	ND	pg/L
0	21-Mar-2016 18:39	26601-64-9	Total hexaCB	1	ND	pg/L
0	21-Mar-2016 18:39	28655-71-2	Total heptaCB	1	ND	pg/L
0	21-Mar-2016 18:39	55722-26-4	Total octaCB	1	5.81	pg/L
0	21-Mar-2016 18:39	53742-07-7	Total nonaCB	1	ND	pg/L
0	21-Mar-2016 18:39	2051-24-3	DecaCB	1	9.96	pg/L
0	21-Mar-2016 18:39	1336-36-3	Total PCB	1	15.8	pg/L
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0	21-Mar-2016 18:39	234432-86-1	13C-PCB-4	1		
0	21-Mar-2016 18:39	13C-PCB-11	13C-PCB-11	1		
0	21-Mar-2016 18:39	250694-89-4	13C-PCB-9	1		
0	21-Mar-2016 18:39	234432-87-2	13C-PCB-19	1		
0	21-Mar-2016 18:39	208263-76-7	13C-PCB-28	1		
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0	21-Mar-2016 18:39	208263-79-0	13C-PCB-37	1		
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0	21-Mar-2016 18:39	13C-PCB-70	13C-PCB-70	1		
0	21-Mar-2016 18:39	105600-25-3	13C-PCB-77	1		
0	21-Mar-2016 18:39	13C-PCB-80	13C-PCB-80	1		
0	21-Mar-2016 18:39	208461-24-9	13C-PCB-81	1		
0	21-Mar-2016 18:39	13C-PCB-95	13C-PCB-95	1		
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0	21-Mar-2016 18:39	208263-63-2	13C-PCB-114	1		
0	21-Mar-2016 18:39	104130-40-7	13C-PCB-118	1		
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0	21-Mar-2016 18:39	234432-90-7	13C-PCB-155	1		
0	21-Mar-2016 18:39	208263-68-7	13C-PCB-156	1		

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5.13	2.18	25.0		Wet Wt	DB	N				
3.40	1.32	25.0		Wet Wt	DB	N				
3.44	0.887	25.0		Wet Wt	DB	N				
	2.28	25.0	J	Wet Wt	DB	N				
8.70				Wet Wt	DB	N				
12.9				Wet Wt	DB	N				
7.71				Wet Wt	DB	N				
8.14				Wet Wt	DB	N				
24.1				Wet Wt	DB	N				
13.9				Wet Wt	DB	N				
8.30				Wet Wt	DB	N				
				Wet Wt	DB	N				
5.13				Wet Wt	DB	N				
				Wet Wt	DB	N				
				Wet Wt	DB	N				
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					DB	Y	72.2	5	145	
					DB	Y	79.9	5	145	
					DB	Y	87.4	5	145	
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					DB	Y	70.4	5	145	
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					DB	Y	82.3	5	145	
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					DB	Y	96.9	5	145	
					DB	Y	92.6	5	145	
					DB	Y	96.5	5	145	
					DB	Y	104	10	145	
					DB	Y	96.2	10	145	
					DB	Y	98.5	10	145	
					DB	Y	93.5	10	145	
					DB	Y	98.6	10	145	
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					DB	Y	112	10	145	
					DB	Y	96.6	10	145	
					DB	Y	96.1	10	145	
					DB	Y	94.5	10	145	
					DB	Y	83.4	10	145	
					DB	Y	93.2	10	145	

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1600235	PCB Product Testing	B6C0121	B6C0121-BLK1	B6C0121-BLK1
1600235	PCB Product Testing	B6C0121	B6C0121-BLK1	B6C0121-BLK1
1600235	PCB Product Testing	B6C0121	B6C0121-BLK1	B6C0121-BLK1
1600235	PCB Product Testing	B6C0121	B6C0121-BLK1	B6C0121-BLK1
1600235	PCB Product Testing	B6C0121	B6C0121-BLK1	B6C0121-BLK1
1600235	PCB Product Testing	B6C0121	B6C0121-BLK1	B6C0121-BLK1
1600235	PCB Product Testing	B6C0121	B6C0121-BLK1	B6C0121-BLK1
1600235	PCB Product Testing	B6C0121	B6C0121-BLK1	B6C0121-BLK1
1600235	PCB Product Testing	B6C0121	B6C0121-BLK1	B6C0121-BLK1
1600235	PCB Product Testing	B6C0121	B6C0121-BLK1	B6C0121-BLK1
1600235	PCB Product Testing	B6C0121	B6C0121-BLK1	B6C0121-BLK1
1600235	PCB Product Testing	B6C0121	B6C0121-BLK1	B6C0121-BLK1
1600235	PCB Product Testing	B6C0121	B6C0121-BLK1	B6C0121-BLK1
1600235	PCB Product Testing	B6C0121	B6C0121-BLK1	B6C0121-BLK1
1600235	PCB Product Testing	B6C0121	B6C0121-BLK1	B6C0121-BLK1
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1600235	PCB Product Testing	B6C0121	B6C0121-BS1	B6C0121-BS1
1600235	PCB Product Testing	B6C0121	B6C0121-BS1	B6C0121-BS1

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Aqueous	EPA Method 1668C	18-Mar-2016 11:35	1	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	1	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	1	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	1	L
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Aqueous	EPA Method 1668C	18-Mar-2016 11:35	1	L

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0	21-Mar-2016 16:28	250694-89-4	13C-PCB-9	1		

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				DB	Y	96.0	10	145
				DB	Y	94.3	10	145
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1.71	25.0		Wet Wt	DB	N	93.1	60	135
2.17	25.0		Wet Wt	DB	N	101	60	135
2.76	25.0		Wet Wt	DB	N	91.2	60	135
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3.19	50.0		Wet Wt	DB	N	91.0	60	135
2.84	25.0		Wet Wt	DB	N	80.7	60	135
1.93	25.0		Wet Wt	DB	N	94.6	60	135
0.793	25.0		Wet Wt	DB	N	83.8	60	135
2.44	25.0		Wet Wt	DB	N	96.9	60	135
1.76	25.0		Wet Wt	DB	N	96.2	60	135
1.14	25.0		Wet Wt	DB	N	97.2	60	135
1.70	25.0		Wet Wt	DB	N	97.6	60	135
2.27	25.0		Wet Wt	DB	N	100	60	135
1.98	25.0		Wet Wt	DB	N	91.8	60	135
1.49	25.0		Wet Wt	DB	N	94.0	60	135
1.24	25.0		Wet Wt	DB	N	98.6	60	135
1.82	25.0		Wet Wt	DB	N	88.2	60	135
2.18	25.0		Wet Wt	DB	N	103	60	135
0.887	25.0		Wet Wt	DB	N	108	60	135
2.28	25.0	B	Wet Wt	DB	N	94.0	60	135
				DB	Y	74.5	15	145
				DB	Y	77.1	15	145
				DB	Y	84.7	15	145
				DB	Y	84.4	15	145
				DB	Y	80.3	15	145

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1600235	PCB Product Testing	B6C0121	B6C0121-BS1	B6C0121-BS1
1600235	PCB Product Testing	B6C0121	B6C0121-BS1	B6C0121-BS1
1600235	PCB Product Testing	B6C0121	B6C0121-BS1	B6C0121-BS1
1600235	PCB Product Testing	B6C0121	B6C0121-BS1	B6C0121-BS1
1600235	PCB Product Testing	B6C0121	B6C0121-BS1	B6C0121-BS1
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1600235	PCB Product Testing	B6C0121	B6C0121-BS1	B6C0121-BS1
1600235	PCB Product Testing	B6C0121	B6C0121-BS1	B6C0121-BS1
1600235	PCB Product Testing	B6C0121	B6C0121-BS1	B6C0121-BS1
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1600235	PCB Product Testing	B6C0121	B6C0121-BS1	B6C0121-BS1
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1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
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1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
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1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1

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Aqueous	EPA Method 1668C	18-Mar-2016 11:35	1	L
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Aqueous	EPA Method 1668C	18-Mar-2016 11:35	1	L
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Aqueous	EPA Method 1668C	18-Mar-2016 11:35	1	L
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Aqueous	EPA Method 1668C	18-Mar-2016 11:35	1	L
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Aqueous	EPA Method 1668C	18-Mar-2016 11:35	1	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L

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0	21-Mar-2016 16:28	208263-76-7	13C-PCB-28	1		
0	21-Mar-2016 16:28	13C-PCB-32	13C-PCB-32	1		
0	21-Mar-2016 16:28	208263-79-0	13C-PCB-37	1		
0	21-Mar-2016 16:28	13C-PCB-47	13C-PCB-47	1		
0	21-Mar-2016 16:28	208263-80-3	13C-PCB-52	1		
0	21-Mar-2016 16:28	234432-88-3	13C-PCB-54	1		
0	21-Mar-2016 16:28	13C-PCB-70	13C-PCB-70	1		
0	21-Mar-2016 16:28	105600-25-3	13C-PCB-77	1		
0	21-Mar-2016 16:28	13C-PCB-80	13C-PCB-80	1		
0	21-Mar-2016 16:28	208461-24-9	13C-PCB-81	1		
0	21-Mar-2016 16:28	13C-PCB-95	13C-PCB-95	1		
0	21-Mar-2016 16:28	13C-PCB-97	13C-PCB-97	1		
0	21-Mar-2016 16:28	104130-39-4	13C-PCB-101	1		
0	21-Mar-2016 16:28	234432-89-4	13C-PCB-104	1		
0	21-Mar-2016 16:28	208263-62-1	13C-PCB-105	1		
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0	21-Mar-2016 16:28	206263-65-4	13C-PCB-126	1		
0	21-Mar-2016 16:28	13C-PCB-127	13C-PCB-127	1		
0	21-Mar-2016 16:28	208263-66-5	13C-PCB-138	1		
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0	21-Mar-2016 16:28	13C-PCB-153	13C-PCB-153	1		
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0	21-Mar-2016 16:28	235416-30-5	13C-PCB-157	1		
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0	21-Mar-2016 16:28	208263-69-8	13C-PCB-167	1		
0	21-Mar-2016 16:28	208263-70-1	13C-PCB-169	1		
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0	23-Mar-2016 20:43	2051-62-9	PCB-3	5	ND	pg/L
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0	23-Mar-2016 20:43	16605-91-7	PCB-5/8	5	ND	pg/L
0	23-Mar-2016 20:43	25569-80-6	PCB-6	5	ND	pg/L

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					DB	Y	77.8	15	145	
					DB	Y	75.2	15	145	
					DB	Y	95.1	15	145	
					DB	Y	83.2	15	145	
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					DB	Y	79.6	15	145	
					DB	Y	88.4	15	145	
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					DB	Y	94.5	40	145	
					DB	Y	91.9	40	145	
					DB	Y	77.6	40	145	
					DB	Y	110	40	145	
					DB	Y	106	40	145	
					DB	Y	94.5	40	145	
					DB	Y	97.0	40	145	
					DB	Y	108	40	145	
					DB	Y	107	40	145	
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124	1.30	500	D	Wet Wt	DB	N				25
122	1.57	500	D	Wet Wt	DB	N				200
122	1.36	500	D	Wet Wt	DB	N				25
201	2.27	1000	D	Wet Wt	DB	N				25
168	2.05	1000	D	Wet Wt	DB	N				25
173	1.71	500	D	Wet Wt	DB	N				200

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1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
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1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1

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Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
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Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L

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0	23-Mar-2016 20:43	2050-67-1	PCB-11	5	ND	pg/L
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0	23-Mar-2016 20:43	34883-41-5	PCB-14	5	ND	pg/L
0	23-Mar-2016 20:43	2050-68-2	PCB-15	5	ND	pg/L
0	23-Mar-2016 20:43	38444-78-9	PCB-16/32	5	ND	pg/L
0	23-Mar-2016 20:43	37680-66-3	PCB-17	5	ND	pg/L
0	23-Mar-2016 20:43	37680-65-2	PCB-18	5	ND	pg/L
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0	23-Mar-2016 20:43	38444-84-7	PCB-20/21/33	5	ND	pg/L
0	23-Mar-2016 20:43	38444-85-8	PCB-22	5	ND	pg/L
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0	23-Mar-2016 20:43	55702-45-9	PCB-24/27	5	ND	pg/L
0	23-Mar-2016 20:43	55712-37-3	PCB-25	5	ND	pg/L
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0	23-Mar-2016 20:43	35693-92-6	PCB-30	5	ND	pg/L
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0	23-Mar-2016 20:43	54230-22-7	PCB-62	5	ND	pg/L
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171	2.31	1000	D	Wet Wt	DB	N	200
185	6.05	500	D	Wet Wt	DB	N	200
187	3.65	1000	D	Wet Wt	DB	N	200
161	1.44	500	D	Wet Wt	DB	N	200
165	1.12	500	D	Wet Wt	DB	N	25
87.6	1.90	1000	D	Wet Wt	DB	N	200
96.0	1.48	500	D	Wet Wt	DB	N	200
104	1.97	500	D	Wet Wt	DB	N	25
103	1.55	500	D	Wet Wt	DB	N	25
167	7.79	1500	D	Wet Wt	DB	N	25
166	2.78	500	D	Wet Wt	DB	N	25
160	3.00	500	D	Wet Wt	DB	N	200
70.7	3.15	1000	D	Wet Wt	DB	N	200
176	2.64	500	D	Wet Wt	DB	N	200
156	2.45	500	D	Wet Wt	DB	N	200
156	3.36	500	D	Wet Wt	DB	N	25
160	1.92	500	D	Wet Wt	DB	N	200
64.9	1.66	500	D	Wet Wt	DB	N	200
154	2.42	500	D	Wet Wt	DB	N	25
149	1.08	500	D	Wet Wt	DB	N	200
177	2.14	500	D	Wet Wt	DB	N	200
171	2.02	500	D	Wet Wt	DB	N	200
165	1.71	500	D	Wet Wt	DB	N	25
179	1.97	500	D	Wet Wt	DB	N	200
176	2.21	500	D	Wet Wt	DB	N	200
279	2.65	500	D	Wet Wt	DB	N	200
179	7.11	2000	D	Wet Wt	DB	N	25
193	3.10	1000	D	Wet Wt	DB	N	25
232	4.28	1000	D	Wet Wt	DB	N	25
274	2.98	500	D	Wet Wt	DB	N	25
254	1.82	500	D	Wet Wt	DB	N	200
278	1.79	500	D	Wet Wt	DB	N	200
199	2.52	500	D	Wet Wt	DB	N	25
180	4.61	1000	D	Wet Wt	DB	N	200
261	1.91	500	D	Wet Wt	DB	N	200
228	1.36	500	D	Wet Wt	DB	N	200
205	3.88	1000	D	Wet Wt	DB	N	25
232	2.19	500	D	Wet Wt	DB	N	200
198	2.17	500	D	Wet Wt	DB	N	25
161	2.10	500	D	Wet Wt	DB	N	200
179	4.08	1000	D	Wet Wt	DB	N	25
207	2.31	500	D	Wet Wt	DB	N	200
203	3.01	500	D	Wet Wt	DB	N	25
206	3.78	1000	D	Wet Wt	DB	N	25
176	1.98	500	D	Wet Wt	DB	N	200
199	1.52	500	D	Wet Wt	DB	N	200
181	2.61	500	D	Wet Wt	DB	N	200

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1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
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1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1

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Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
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Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
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Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
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Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L

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0	23-Mar-2016 20:43	74472-37-0	PCB-114	5	ND	pg/L
0	23-Mar-2016 20:43	56558-17-9	PCB-119	5	ND	pg/L
0	23-Mar-2016 20:43	68194-12-7	PCB-120	5	ND	pg/L
0	23-Mar-2016 20:43	56558-18-0	PCB-121	5	ND	pg/L
0	23-Mar-2016 20:43	76842-07-4	PCB-122	5	ND	pg/L
0	23-Mar-2016 20:43	65510-44-3	PCB-123	5	ND	pg/L
0	23-Mar-2016 20:43	70424-70-3	PCB-124	5	ND	pg/L
0	23-Mar-2016 20:43	57465-28-8	PCB-126	5	ND	pg/L
0	23-Mar-2016 20:43	39635-33-1	PCB-127	5	ND	pg/L
0	23-Mar-2016 20:43	38380-07-3	PCB-128/162	5	ND	pg/L
0	23-Mar-2016 20:43	55215-18-4	PCB-129	5	ND	pg/L
0	23-Mar-2016 20:43	52663-66-8	PCB-130	5	ND	pg/L

196	3.95	1000	D	Wet Wt	DB	N	25
212	2.69	500	D	Wet Wt	DB	N	200
148	2.49	500	D	Wet Wt	DB	N	200
187	1.69	500	D	Wet Wt	DB	N	200
191	2.32	500	D	Wet Wt	DB	N	25
142	2.76	500	D	Wet Wt	DB	N	25
159	1.95	500	D	Wet Wt	DB	N	200
171	2.34	500	D	Wet Wt	DB	N	25
150	2.47	500	D	Wet Wt	DB	N	25
145	2.76	500	D	Wet Wt	DB	N	25
232	0.878	500	D	Wet Wt	DB	N	25
139	1.16	500	D	Wet Wt	DB	N	200
203	3.81	1000	D	Wet Wt	DB	N	25
166	2.25	1000	D	Wet Wt	DB	N	200
224	3.08	500	D	Wet Wt	DB	N	25
146	6.11	1500	D	Wet Wt	DB	N	25
213	6.75	500	D	Wet Wt	DB	N	25
219	1.55	500	D	Wet Wt	DB	N	200
180	4.58	1000	D	Wet Wt	DB	N	25
225	1.86	500	D	Wet Wt	DB	N	200
211	2.17	500	D	Wet Wt	DB	N	200
185	4.86	1500	D	Wet Wt	DB	N	25
167	1.13	500	D	Wet Wt	DB	N	200
179	3.04	500	D	Wet Wt	DB	N	25
174	2.20	500	D	Wet Wt	DB	N	25
189	1.54	500	D	Wet Wt	DB	N	200
188	1.72	500	D	Wet Wt	DB	N	200
144	1.42	500	D	Wet Wt	DB	N	25
84.9	1.50	500	D	Wet Wt	DB	N	25
123	3.19	1000	D	Wet Wt	DB	N	25
129	2.07	1000	D	Wet Wt	DB	N	200
165	3.49	1000	D	Wet Wt	DB	N	200
136	0.800	500	D	Wet Wt	DB	N	25
125	3.35	1000	D	Wet Wt	DB	N	25
162	3.03	500	D	Wet Wt	DB	N	200
85.9	2.84	500	D	Wet Wt	DB	N	25
123	1.57	500	D	Wet Wt	DB	N	25
117	1.82	500	D	Wet Wt	DB	N	25
136	4.01	500	D	Wet Wt	DB	N	200
102	3.56	500	D	Wet Wt	DB	N	200
137	1.93	500	D	Wet Wt	DB	N	25
132	2.40	500	D	Wet Wt	DB	N	200
104	0.793	500	D	Wet Wt	DB	N	25
96.7	1.02	500	D	Wet Wt	DB	N	25
85.2	2.81	1000	D	Wet Wt	DB	N	25
114	2.41	500	D	Wet Wt	DB	N	200
129	0.764	500	D	Wet Wt	DB	N	200

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1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
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1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1

Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
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Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
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Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
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Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
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Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L

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0	23-Mar-2016 20:43	38380-05-1	PCB-132/161	5	ND	pg/L
0	23-Mar-2016 20:43	35694-04-3	PCB-133/142	5	ND	pg/L
0	23-Mar-2016 20:43	52704-70-8	PCB-134/143	5	ND	pg/L
0	23-Mar-2016 20:43	52744-13-5	PCB-135	5	ND	pg/L
0	23-Mar-2016 20:43	38411-22-2	PCB-136	5	ND	pg/L
0	23-Mar-2016 20:43	35694-06-5	PCB-137	5	ND	pg/L
0	23-Mar-2016 20:43	35065-28-2	PCB-138/163/164	5	62.5	pg/L
0	23-Mar-2016 20:43	56030-56-9	PCB-139/149	5	ND	pg/L
0	23-Mar-2016 20:43	59291-64-4	PCB-140	5	ND	pg/L
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0	23-Mar-2016 20:43	68194-14-9	PCB-144	5	ND	pg/L
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0	23-Mar-2016 20:43	68194-13-8	PCB-147	5	ND	pg/L
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0	23-Mar-2016 20:43	39635-35-3	PCB-159	5	ND	pg/L
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0	23-Mar-2016 20:43	32774-16-6	PCB-169	5	ND	pg/L
0	23-Mar-2016 20:43	35065-30-6	PCB-170	5	ND	pg/L
0	23-Mar-2016 20:43	52663-71-5	PCB-171	5	ND	pg/L
0	23-Mar-2016 20:43	52663-74-8	PCB-172	5	ND	pg/L
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0	23-Mar-2016 20:43	74472-49-4	PCB-186	5	ND	pg/L

126	1.65	500	D	Wet Wt	DB	N	200	
95.3	3.39	1000	D	Wet Wt	DB	N	25	
117	2.56	1000	D	Wet Wt	DB	N	200	
115	2.82	1000	D	Wet Wt	DB	N	200	
233	2.19	500	D	Wet Wt	DB	N	25	
163	1.63	500	D	Wet Wt	DB	N	25	
100	1.59	500	D	Wet Wt	DB	N	25	
	4.00	1500	J, D	Wet Wt	DB	N	25	200
214	3.61	1000	D	Wet Wt	DB	N	25	
239	2.14	500	D	Wet Wt	DB	N	200	
102	1.54	500	D	Wet Wt	DB	N	25	
218	4.16	500	D	Wet Wt	DB	N	200	
170	3.32	500	D	Wet Wt	DB	N	200	
98.6	3.07	1000	D	Wet Wt	DB	N	25	
239	4.01	500	D	Wet Wt	DB	N	200	
228	4.82	500	D	Wet Wt	DB	N	200	
165	1.07	500	D	Wet Wt	DB	N	200	
228	2.42	500	D	Wet Wt	DB	N	25	
159	2.69	500	D	Wet Wt	DB	N	200	
89.0	1.82	500	D	Wet Wt	DB	N	25	
209	4.28	500	D	Wet Wt	DB	N	200	
155	2.44	500	D	Wet Wt	DB	N	25	
75.8	1.76	500	D	Wet Wt	DB	N	25	
82.2	1.14	500	D	Wet Wt	DB	N	25	
76.7	2.43	1000	D	Wet Wt	DB	N	25	
72.1	1.75	500	D	Wet Wt	DB	N	200	
77.2	1.36	500	D	Wet Wt	DB	N	25	
75.0	1.70	500	D	Wet Wt	DB	N	25	
78.6	1.04	500	D	Wet Wt	DB	N	25	
90.2	2.27	500	D	Wet Wt	DB	N	25	
80.5	3.33	500	D	Wet Wt	DB	N	25	
76.7	1.55	500	D	Wet Wt	DB	N	25	
82.5	2.68	500	D	Wet Wt	DB	N	200	
101	2.52	500	D	Wet Wt	DB	N	200	
86.7	1.94	500	D	Wet Wt	DB	N	25	
93.8	2.18	500	D	Wet Wt	DB	N	200	
67.5	2.57	500	D	Wet Wt	DB	N	200	
88.2	2.38	500	D	Wet Wt	DB	N	25	
91.4	2.60	500	D	Wet Wt	DB	N	25	
70.6	2.60	500	D	Wet Wt	DB	N	25	
77.1	1.52	500	D	Wet Wt	DB	N	25	
82.7	1.85	500	D	Wet Wt	DB	N	200	
86.4	3.48	1000	D	Wet Wt	DB	N	25	
80.3	1.79	500	D	Wet Wt	DB	N	25	
73.4	1.40	500	D	Wet Wt	DB	N	25	
79.5	1.02	500	D	Wet Wt	DB	N	25	
67.4	2.69	500	D	Wet Wt	DB	N	200	

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1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
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1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
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1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1

Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L

0	23-Mar-2016 20:43	74487-85-7	PCB-188	5	ND	pg/L
0	23-Mar-2016 20:43	39635-31-9	PCB-189	5	ND	pg/L
0	23-Mar-2016 20:43	41411-64-7	PCB-190	5	ND	pg/L
0	23-Mar-2016 20:43	74472-50-7	PCB-191	5	ND	pg/L
0	23-Mar-2016 20:43	74472-51-8	PCB-192	5	ND	pg/L
0	23-Mar-2016 20:43	69782-91-8	PCB-193	5	ND	pg/L
0	23-Mar-2016 20:43	35694-08-7	PCB-194	5	ND	pg/L
0	23-Mar-2016 20:43	52663-78-2	PCB-195	5	ND	pg/L
0	23-Mar-2016 20:43	42740-50-1	PCB-196/203	5	ND	pg/L
0	23-Mar-2016 20:43	33091-17-7	PCB-197	5	ND	pg/L
0	23-Mar-2016 20:43	68194-17-2	PCB-198	5	ND	pg/L
0	23-Mar-2016 20:43	52663-75-9	PCB-199	5	ND	pg/L
0	23-Mar-2016 20:43	52663-73-7	PCB-200	5	ND	pg/L
0	23-Mar-2016 20:43	40186-71-8	PCB-201	5	ND	pg/L
0	23-Mar-2016 20:43	2136-99-4	PCB-202	5	ND	pg/L
0	23-Mar-2016 20:43	74472-52-9	PCB-204	5	ND	pg/L
0	23-Mar-2016 20:43	74472-53-0	PCB-205	5	ND	pg/L
0	23-Mar-2016 20:43	40186-72-9	PCB-206	5	ND	pg/L
0	23-Mar-2016 20:43	52663-79-3	PCB-207	5	ND	pg/L
0	23-Mar-2016 20:43	52663-77-1	PCB-208	5	ND	pg/L
0	23-Mar-2016 20:43	2051-24-3	PCB-209	5	ND	pg/L
0	23-Mar-2016 20:43	27323-18-8	Total monoCB	5	ND	pg/L
0	23-Mar-2016 20:43	25512-42-9	Total diCB	5	ND	pg/L
0	23-Mar-2016 20:43	25323-68-6	Total triCB	5	ND	pg/L
0	23-Mar-2016 20:43	26914-33-0	Total tetraCB	5	ND	pg/L
0	23-Mar-2016 20:43	25429-29-2	Total pentaCB	5	ND	pg/L
0	23-Mar-2016 20:43	26601-64-9	Total hexaCB	5	62.5	pg/L
0	23-Mar-2016 20:43	28655-71-2	Total heptaCB	5	ND	pg/L
0	23-Mar-2016 20:43	55722-26-4	Total octaCB	5	ND	pg/L
0	23-Mar-2016 20:43	53742-07-7	Total nonaCB	5	ND	pg/L
0	23-Mar-2016 20:43	2051-24-3	DecaCB	5	ND	pg/L
0	23-Mar-2016 20:43	1336-36-3	Total PCB	5	62.5	pg/L
0	23-Mar-2016 20:43	234432-85-0	13C-PCB-1	5		
0	23-Mar-2016 20:43	208263-77-8	13C-PCB-3	5		
0	23-Mar-2016 20:43	234432-86-1	13C-PCB-4	5		
0	23-Mar-2016 20:43	13C-PCB-11	13C-PCB-11	5		
0	23-Mar-2016 20:43	250694-89-4	13C-PCB-9	5		
0	23-Mar-2016 20:43	234432-87-2	13C-PCB-19	5		
0	23-Mar-2016 20:43	208263-76-7	13C-PCB-28	5		
0	23-Mar-2016 20:43	13C-PCB-32	13C-PCB-32	5		
0	23-Mar-2016 20:43	208263-79-0	13C-PCB-37	5		
0	23-Mar-2016 20:43	13C-PCB-47	13C-PCB-47	5		
0	23-Mar-2016 20:43	208263-80-3	13C-PCB-52	5		
0	23-Mar-2016 20:43	234432-88-3	13C-PCB-54	5		
0	23-Mar-2016 20:43	13C-PCB-70	13C-PCB-70	5		
0	23-Mar-2016 20:43	105600-25-3	13C-PCB-77	5		
0	23-Mar-2016 20:43	13C-PCB-80	13C-PCB-80	5		

64.5		1.98	500	D	Wet Wt	DB	N				25	
59.7		1.49	500	D	Wet Wt	DB	N				25	
59.8		2.11	500	D	Wet Wt	DB	N				25	
60.0		0.950	500	D	Wet Wt	DB	N				25	
64.2		1.79	500	D	Wet Wt	DB	N				200	
60.3		1.42	500	D	Wet Wt	DB	N				200	
76.6		1.33	500	D	Wet Wt	DB	N				25	
86.8		1.48	500	D	Wet Wt	DB	N				25	
177		5.56	1000	D	Wet Wt	DB	N				25	
125		2.45	500	D	Wet Wt	DB	N				25	
194		4.50	500	D	Wet Wt	DB	N				25	
197		3.98	500	D	Wet Wt	DB	N				25	
142		3.32	500	D	Wet Wt	DB	N				25	
134		1.65	500	D	Wet Wt	DB	N				25	
144		1.24	500	D	Wet Wt	DB	N				25	
136		2.47	500	D	Wet Wt	DB	N				200	
61.4		1.82	500	D	Wet Wt	DB	N				25	
90.5		2.18	500	D	Wet Wt	DB	N				25	
58.8		1.32	500	D	Wet Wt	DB	N				25	
59.6		0.887	500	D	Wet Wt	DB	N				25	
	39.7	2.28	500	D	Wet Wt	DB	N				25	
124					Wet Wt	DB	N				25	
201					Wet Wt	DB	N				25	
179					Wet Wt	DB	N				25	
279					Wet Wt	DB	N				25	
232					Wet Wt	DB	N				25	
					Wet Wt	DB	N				25	200
101					Wet Wt	DB	N				25	
197					Wet Wt	DB	N				25	
90.5					Wet Wt	DB	N				25	
	39.7			B	Wet Wt	DB	N				25	200
				B	Wet Wt	DB	N				200	200
				D		DB	Y	75.2	5	145		
				D		DB	Y	77.0	5	145		
				D		DB	Y	64.7	5	145		
				D		DB	Y	66.0	5	145		
				D		DB	Y	64.2	5	145		
				D		DB	Y	70.2	5	145		
				D		DB	Y	56.8	5	145		
				D		DB	Y	72.9	5	145		
				D		DB	Y	58.9	5	145		
				D		DB	Y	81.3	5	145		
				D		DB	Y	80.5	5	145		
				D		DB	Y	67.8	5	145		
				D		DB	Y	71.2	5	145		
				D		DB	Y	86.7	10	145		
				D		DB	Y	81.7	10	145		

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1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0121	B6C0121-DUP1	B6C0121-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1

Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Aqueous	EPA Method 1668C	18-Mar-2016 11:35	0.25	L
Solid	EPA Method 1668C	23-Mar-2016 12:59	1	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1	g

0	23-Mar-2016 20:43	208461-24-9	13C-PCB-81	5		
0	23-Mar-2016 20:43	13C-PCB-95	13C-PCB-95	5		
0	23-Mar-2016 20:43	13C-PCB-97	13C-PCB-97	5		
0	23-Mar-2016 20:43	104130-39-4	13C-PCB-101	5		
0	23-Mar-2016 20:43	234432-89-4	13C-PCB-104	5		
0	23-Mar-2016 20:43	208263-62-1	13C-PCB-105	5		
0	23-Mar-2016 20:43	208263-63-2	13C-PCB-114	5		
0	23-Mar-2016 20:43	104130-40-7	13C-PCB-118	5		
0	23-Mar-2016 20:43	208263-64-3	13C-PCB-123	5		
0	23-Mar-2016 20:43	206263-65-4	13C-PCB-126	5		
0	23-Mar-2016 20:43	13C-PCB-127	13C-PCB-127	5		
0	23-Mar-2016 20:43	208263-66-5	13C-PCB-138	5		
0	23-Mar-2016 20:43	13C-PCB-141	13C-PCB-141	5		
0	23-Mar-2016 20:43	13C-PCB-153	13C-PCB-153	5		
0	23-Mar-2016 20:43	234432-90-7	13C-PCB-155	5		
0	23-Mar-2016 20:43	208263-68-7	13C-PCB-156	5		
0	23-Mar-2016 20:43	235416-30-5	13C-PCB-157	5		
0	23-Mar-2016 20:43	13C-PCB-159	13C-PCB-159	5		
0	23-Mar-2016 20:43	208263-69-8	13C-PCB-167	5		
0	23-Mar-2016 20:43	208263-70-1	13C-PCB-169	5		
0	23-Mar-2016 20:43	160901-80-4	13C-PCB-170	5		
0	23-Mar-2016 20:43	160901-82-6	13C-PCB-180	5		
0	23-Mar-2016 20:43	234432-91-8	13C-PCB-188	5		
0	23-Mar-2016 20:43	208263-73-4	13C-PCB-189	5		
0	23-Mar-2016 20:43	208263-74-5	13C-PCB-194	5		
0	23-Mar-2016 20:43	105600-26-8	13C-PCB-202	5		
0	23-Mar-2016 20:43	208263-75-6	13C-PCB-206	5		
0	23-Mar-2016 20:43	234432-92-9	13C-PCB-208	5		
0	23-Mar-2016 20:43	105600-27-9	13C-PCB-209	5		
0	23-Mar-2016 20:43	13C-PCB-79	13C-PCB-79	5		
0	23-Mar-2016 20:43	232919-67-4	13C-PCB-178	5		
0	02-Apr-2016 06:29	2051-60-7	PCB-1	1	ND	pg/g
0	02-Apr-2016 06:29	2051-61-8	PCB-2	1	ND	pg/g
0	02-Apr-2016 06:29	2051-62-9	PCB-3	1	ND	pg/g
0	02-Apr-2016 06:29	13029-08-8	PCB-4/10	1	ND	pg/g
0	02-Apr-2016 06:29	16605-91-7	PCB-5/8	1	ND	pg/g
0	02-Apr-2016 06:29	25569-80-6	PCB-6	1	ND	pg/g
0	02-Apr-2016 06:29	33284-50-3	PCB-7/9	1	ND	pg/g
0	02-Apr-2016 06:29	2050-67-1	PCB-11	1	ND	pg/g
0	02-Apr-2016 06:29	2974-92-7	PCB-12/13	1	ND	pg/g
0	02-Apr-2016 06:29	34883-41-5	PCB-14	1	ND	pg/g
0	02-Apr-2016 06:29	2050-68-2	PCB-15	1	ND	pg/g
0	02-Apr-2016 06:29	38444-78-9	PCB-16/32	1	ND	pg/g
0	02-Apr-2016 06:29	37680-66-3	PCB-17	1	ND	pg/g
0	02-Apr-2016 06:29	37680-65-2	PCB-18	1	ND	pg/g
0	02-Apr-2016 06:29	38444-73-4	PCB-19	1	ND	pg/g
0	02-Apr-2016 06:29	38444-84-7	PCB-20/21/33	1	ND	pg/g

			D		DB	Y	82.1	10	145
			D		DB	Y	77.8	10	145
			D		DB	Y	89.6	10	145
			D		DB	Y	80.8	10	145
			D		DB	Y	74.6	10	145
			D		DB	Y	71.2	10	145
			D		DB	Y	71.4	10	145
			D		DB	Y	89.4	10	145
			D		DB	Y	93.3	10	145
			D		DB	Y	73.3	10	145
			D		DB	Y	71.8	10	145
			D		DB	Y	85.9	10	145
			D		DB	Y	83.1	10	145
			D		DB	Y	80.5	10	145
			D		DB	Y	77.1	10	145
			D		DB	Y	83.0	10	145
			D		DB	Y	81.9	10	145
			D		DB	Y	86.8	10	145
			D		DB	Y	87.8	10	145
			D		DB	Y	83.5	10	145
			D		DB	Y	86.3	10	145
			D		DB	Y	87.8	10	145
			D		DB	Y	76.8	10	145
			D		DB	Y	82.8	10	145
			D		DB	Y	82.1	10	145
			D		DB	Y	63.9	10	145
			D		DB	Y	99.5	10	145
			D		DB	Y	86.2	10	145
			D		DB	Y	102	10	145
			D		DB	Y	99.4	10	145
			D		DB	Y	102	10	145
6.06	0.564	25.0		Dry Wt Adjusted	DB	N			
6.63	0.719	25.0		Dry Wt Adjusted	DB	N			
6.61	0.473	25.0		Dry Wt Adjusted	DB	N			
11.0	0.845	50.0		Dry Wt Adjusted	DB	N			
9.29	1.08	50.0		Dry Wt Adjusted	DB	N			
9.53	1.24	25.0		Dry Wt Adjusted	DB	N			
9.42	0.750	50.0		Dry Wt Adjusted	DB	N			
9.36	9.05	25.0		Dry Wt Adjusted	DB	N			
9.49	1.04	50.0		Dry Wt Adjusted	DB	N			
8.17	0.417	25.0		Dry Wt Adjusted	DB	N			
8.34	0.624	25.0		Dry Wt Adjusted	DB	N			
5.12	1.43	50.0		Dry Wt Adjusted	DB	N			
5.61	0.669	25.0		Dry Wt Adjusted	DB	N			
6.06	1.38	25.0		Dry Wt Adjusted	DB	N			
6.28	1.11	25.0		Dry Wt Adjusted	DB	N			
5.41	2.51	75.0		Dry Wt Adjusted	DB	N			

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1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1

Solid	EPA Method 1668C	23-Mar-2016 12:59	1	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1	g
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Solid	EPA Method 1668C	23-Mar-2016 12:59	1	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1	g

0	02-Apr-2016 06:29	38444-85-8	PCB-22	1	ND	pg/g
0	02-Apr-2016 06:29	55720-44-0	PCB-23	1	ND	pg/g
0	02-Apr-2016 06:29	55702-45-9	PCB-24/27	1	ND	pg/g
0	02-Apr-2016 06:29	55712-37-3	PCB-25	1	ND	pg/g
0	02-Apr-2016 06:29	38444-81-4	PCB-26	1	ND	pg/g
0	02-Apr-2016 06:29	7012-37-5	PCB-28	1	ND	pg/g
0	02-Apr-2016 06:29	15862-07-4	PCB-29	1	ND	pg/g
0	02-Apr-2016 06:29	35693-92-6	PCB-30	1	ND	pg/g
0	02-Apr-2016 06:29	16606-02-3	PCB-31	1	ND	pg/g
0	02-Apr-2016 06:29	37680-68-5	PCB-34	1	ND	pg/g
0	02-Apr-2016 06:29	37680-69-6	PCB-35	1	ND	pg/g
0	02-Apr-2016 06:29	38444-87-0	PCB-36	1	ND	pg/g
0	02-Apr-2016 06:29	38444-90-5	PCB-37	1	ND	pg/g
0	02-Apr-2016 06:29	53555-66-1	PCB-38	1	ND	pg/g
0	02-Apr-2016 06:29	38444-88-1	PCB-39	1	ND	pg/g
0	02-Apr-2016 06:29	38444-93-8	PCB-40	1	ND	pg/g
0	02-Apr-2016 06:29	52663-59-9	PCB-41/64/71/72	1	ND	pg/g
0	02-Apr-2016 06:29	36559-22-5	PCB-42/59	1	ND	pg/g
0	02-Apr-2016 06:29	70362-46-8	PCB-43/49	1	ND	pg/g
0	02-Apr-2016 06:29	41464-39-5	PCB-44	1	ND	pg/g
0	02-Apr-2016 06:29	70362-45-7	PCB-45	1	ND	pg/g
0	02-Apr-2016 06:29	41464-47-5	PCB-46	1	ND	pg/g
0	02-Apr-2016 06:29	2437-79-8	PCB-47	1	ND	pg/g
0	02-Apr-2016 06:29	70362-47-9	PCB-48/75	1	ND	pg/g
0	02-Apr-2016 06:29	62796-65-0	PCB-50	1	ND	pg/g
0	02-Apr-2016 06:29	68194-04-7	PCB-51	1	ND	pg/g
0	02-Apr-2016 06:29	35693-99-3	PCB-52/69	1	ND	pg/g
0	02-Apr-2016 06:29	41464-41-9	PCB-53	1	ND	pg/g
0	02-Apr-2016 06:29	15968-05-5	PCB-54	1	ND	pg/g
0	02-Apr-2016 06:29	74338-24-2	PCB-55	1	ND	pg/g
0	02-Apr-2016 06:29	41464-43-1	PCB-56/60	1	ND	pg/g
0	02-Apr-2016 06:29	70424-67-8	PCB-57	1	ND	pg/g
0	02-Apr-2016 06:29	41464-49-7	PCB-58	1	ND	pg/g
0	02-Apr-2016 06:29	33284-53-6	PCB-61/70	1	ND	pg/g
0	02-Apr-2016 06:29	54230-22-7	PCB-62	1	ND	pg/g
0	02-Apr-2016 06:29	74472-34-7	PCB-63	1	ND	pg/g
0	02-Apr-2016 06:29	33284-54-7	PCB-65	1	ND	pg/g
0	02-Apr-2016 06:29	70362-48-0	PCB-66/76	1	ND	pg/g
0	02-Apr-2016 06:29	73575-53-8	PCB-67	1	ND	pg/g
0	02-Apr-2016 06:29	73575-52-7	PCB-68	1	ND	pg/g
0	02-Apr-2016 06:29	74338-23-1	PCB-73	1	ND	pg/g
0	02-Apr-2016 06:29	32690-93-0	PCB-74	1	ND	pg/g
0	02-Apr-2016 06:29	32598-13-3	PCB-77	1	ND	pg/g
0	02-Apr-2016 06:29	70362-49-1	PCB-78	1	ND	pg/g
0	02-Apr-2016 06:29	41464-48-6	PCB-79	1	ND	pg/g
0	02-Apr-2016 06:29	33284-52-5	PCB-80	1	ND	pg/g
0	02-Apr-2016 06:29	70362-50-4	PCB-81	1	ND	pg/g

5.38	0.845	25.0	Dry Wt Adjusted	DB	N
5.17	1.08	25.0	Dry Wt Adjusted	DB	N
4.13	1.20	50.0	Dry Wt Adjusted	DB	N
5.70	0.890	25.0	Dry Wt Adjusted	DB	N
5.06	0.655	25.0	Dry Wt Adjusted	DB	N
5.06	3.05	25.0	Dry Wt Adjusted	DB	N
5.17	0.982	25.0	Dry Wt Adjusted	DB	N
3.97	0.638	25.0	Dry Wt Adjusted	DB	N
5.00	1.99	25.0	Dry Wt Adjusted	DB	N
4.81	1.28	25.0	Dry Wt Adjusted	DB	N
4.58	1.15	25.0	Dry Wt Adjusted	DB	N
4.43	1.08	25.0	Dry Wt Adjusted	DB	N
4.27	0.464	25.0	Dry Wt Adjusted	DB	N
4.63	0.823	25.0	Dry Wt Adjusted	DB	N
4.56	1.34	25.0	Dry Wt Adjusted	DB	N
7.74	1.11	25.0	Dry Wt Adjusted	DB	N
4.96	3.07	100	Dry Wt Adjusted	DB	N
5.36	0.825	50.0	Dry Wt Adjusted	DB	N
5.96	1.94	50.0	Dry Wt Adjusted	DB	N
7.62	1.18	25.0	Dry Wt Adjusted	DB	N
6.52	0.603	25.0	Dry Wt Adjusted	DB	N
7.15	0.544	25.0	Dry Wt Adjusted	DB	N
5.54	1.50	25.0	Dry Wt Adjusted	DB	N
5.00	0.712	50.0	Dry Wt Adjusted	DB	N
7.64	0.769	25.0	Dry Wt Adjusted	DB	N
5.84	0.804	25.0	Dry Wt Adjusted	DB	N
5.25	1.46	50.0	Dry Wt Adjusted	DB	N
5.96	1.08	25.0	Dry Wt Adjusted	DB	N
5.80	0.639	25.0	Dry Wt Adjusted	DB	N
4.32	0.516	25.0	Dry Wt Adjusted	DB	N
4.80	1.18	50.0	Dry Wt Adjusted	DB	N
4.99	0.859	25.0	Dry Wt Adjusted	DB	N
4.92	0.830	25.0	Dry Wt Adjusted	DB	N
4.96	1.49	50.0	Dry Wt Adjusted	DB	N
4.89	1.23	25.0	Dry Wt Adjusted	DB	N
4.81	0.532	25.0	Dry Wt Adjusted	DB	N
5.04	0.982	25.0	Dry Wt Adjusted	DB	N
4.74	0.566	50.0	Dry Wt Adjusted	DB	N
5.12	1.13	25.0	Dry Wt Adjusted	DB	N
4.12	0.773	25.0	Dry Wt Adjusted	DB	N
4.80	0.581	25.0	Dry Wt Adjusted	DB	N
4.61	0.903	25.0	Dry Wt Adjusted	DB	N
4.61	0.799	25.0	Dry Wt Adjusted	DB	N
4.63	0.628	25.0	Dry Wt Adjusted	DB	N
4.58	1.16	25.0	Dry Wt Adjusted	DB	N
4.01	1.07	25.0	Dry Wt Adjusted	DB	N
4.23	0.659	25.0	Dry Wt Adjusted	DB	N

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1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
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1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
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1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
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1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1

Solid	EPA Method 1668C	23-Mar-2016 12:59	1	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1	g
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Solid	EPA Method 1668C	23-Mar-2016 12:59	1	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1	g

0	02-Apr-2016 06:29	52663-62-4	PCB-82	1	ND	pg/g
0	02-Apr-2016 06:29	60145-20-2	PCB-83	1	ND	pg/g
0	02-Apr-2016 06:29	52663-60-2	PCB-84/92	1	ND	pg/g
0	02-Apr-2016 06:29	65510-45-4	PCB-85/116	1	ND	pg/g
0	02-Apr-2016 06:29	55312-69-1	PCB-86	1	ND	pg/g
0	02-Apr-2016 06:29	38380-02-8	PCB-87/117/125	1	ND	pg/g
0	02-Apr-2016 06:29	55215-17-3	PCB-88/91	1	ND	pg/g
0	02-Apr-2016 06:29	73575-57-2	PCB-89	1	ND	pg/g
0	02-Apr-2016 06:29	68194-07-0	PCB-90/101	1	ND	pg/g
0	02-Apr-2016 06:29	73575-56-1	PCB-93	1	ND	pg/g
0	02-Apr-2016 06:29	73575-55-0	PCB-94	1	ND	pg/g
0	02-Apr-2016 06:29	38379-99-6	PCB-95/98/102	1	ND	pg/g
0	02-Apr-2016 06:29	73575-54-9	PCB-96	1	ND	pg/g
0	02-Apr-2016 06:29	41464-51-1	PCB-97	1	ND	pg/g
0	02-Apr-2016 06:29	38380-01-7	PCB-99	1	ND	pg/g
0	02-Apr-2016 06:29	39485-83-1	PCB-100	1	ND	pg/g
0	02-Apr-2016 06:29	60145-21-3	PCB-103	1	ND	pg/g
0	02-Apr-2016 06:29	56558-16-8	PCB-104	1	ND	pg/g
0	02-Apr-2016 06:29	32598-14-4	PCB-105	1	ND	pg/g
0	02-Apr-2016 06:29	70424-69-0	PCB-106/118	1	ND	pg/g
0	02-Apr-2016 06:29	70424-68-9	PCB-107/109	1	ND	pg/g
0	02-Apr-2016 06:29	70362-41-3	PCB-108/112	1	ND	pg/g
0	02-Apr-2016 06:29	38380-03-9	PCB-110	1	ND	pg/g
0	02-Apr-2016 06:29	39635-32-0	PCB-111/115	1	ND	pg/g
0	02-Apr-2016 06:29	68194-10-5	PCB-113	1	ND	pg/g
0	02-Apr-2016 06:29	74472-37-0	PCB-114	1	ND	pg/g
0	02-Apr-2016 06:29	56558-17-9	PCB-119	1	ND	pg/g
0	02-Apr-2016 06:29	68194-12-7	PCB-120	1	ND	pg/g
0	02-Apr-2016 06:29	56558-18-0	PCB-121	1	ND	pg/g
0	02-Apr-2016 06:29	76842-07-4	PCB-122	1	ND	pg/g
0	02-Apr-2016 06:29	65510-44-3	PCB-123	1	ND	pg/g
0	02-Apr-2016 06:29	70424-70-3	PCB-124	1	ND	pg/g
0	02-Apr-2016 06:29	57465-28-8	PCB-126	1	ND	pg/g
0	02-Apr-2016 06:29	39635-33-1	PCB-127	1	ND	pg/g
0	02-Apr-2016 06:29	38380-07-3	PCB-128/162	1	ND	pg/g
0	02-Apr-2016 06:29	55215-18-4	PCB-129	1	ND	pg/g
0	02-Apr-2016 06:29	52663-66-8	PCB-130	1	ND	pg/g
0	02-Apr-2016 06:29	61798-70-7	PCB-131	1	ND	pg/g
0	02-Apr-2016 06:29	38380-05-1	PCB-132/161	1	ND	pg/g
0	02-Apr-2016 06:29	35694-04-3	PCB-133/142	1	ND	pg/g
0	02-Apr-2016 06:29	52704-70-8	PCB-134/143	1	ND	pg/g
0	02-Apr-2016 06:29	52744-13-5	PCB-135	1	ND	pg/g
0	02-Apr-2016 06:29	38411-22-2	PCB-136	1	ND	pg/g
0	02-Apr-2016 06:29	35694-06-5	PCB-137	1	ND	pg/g
0	02-Apr-2016 06:29	35065-28-2	PCB-138/163/164	1	13.7	pg/g
0	02-Apr-2016 06:29	56030-56-9	PCB-139/149	1	ND	pg/g
0	02-Apr-2016 06:29	59291-64-4	PCB-140	1	ND	pg/g

26.6	1.24	25.0		Dry Wt Adjusted	DB	N
15.7	0.450	25.0		Dry Wt Adjusted	DB	N
21.4	0.876	50.0		Dry Wt Adjusted	DB	N
18.7	1.99	50.0		Dry Wt Adjusted	DB	N
25.2	1.27	25.0		Dry Wt Adjusted	DB	N
16.3	1.47	75.0		Dry Wt Adjusted	DB	N
22.1	2.27	50.0		Dry Wt Adjusted	DB	N
23.0	0.786	25.0		Dry Wt Adjusted	DB	N
19.0	0.449	50.0		Dry Wt Adjusted	DB	N
23.3	1.35	25.0		Dry Wt Adjusted	DB	N
21.9	0.844	25.0		Dry Wt Adjusted	DB	N
19.2	2.28	75.0		Dry Wt Adjusted	DB	N
16.8	0.796	25.0		Dry Wt Adjusted	DB	N
20.0	1.06	25.0		Dry Wt Adjusted	DB	N
18.3	1.34	25.0		Dry Wt Adjusted	DB	N
19.0	0.617	25.0		Dry Wt Adjusted	DB	N
18.9	0.576	25.0		Dry Wt Adjusted	DB	N
14.5	0.838	25.0		Dry Wt Adjusted	DB	N
13.0	0.497	25.0		Dry Wt Adjusted	DB	N
15.5	1.45	50.0		Dry Wt Adjusted	DB	N
14.8	0.766	50.0		Dry Wt Adjusted	DB	N
18.5	1.65	50.0		Dry Wt Adjusted	DB	N
15.3	0.876	25.0		Dry Wt Adjusted	DB	N
14.0	1.62	50.0		Dry Wt Adjusted	DB	N
17.1	1.17	25.0		Dry Wt Adjusted	DB	N
14.3	0.801	25.0		Dry Wt Adjusted	DB	N
13.8	0.560	25.0		Dry Wt Adjusted	DB	N
13.1	0.932	25.0		Dry Wt Adjusted	DB	N
14.1	1.12	25.0		Dry Wt Adjusted	DB	N
17.1	0.516	25.0		Dry Wt Adjusted	DB	N
15.8	0.551	25.0		Dry Wt Adjusted	DB	N
15.1	0.944	25.0		Dry Wt Adjusted	DB	N
16.1	0.475	25.0		Dry Wt Adjusted	DB	N
14.7	0.709	25.0		Dry Wt Adjusted	DB	N
13.7	1.28	50.0		Dry Wt Adjusted	DB	N
17.6	0.890	25.0		Dry Wt Adjusted	DB	N
19.7	0.941	25.0		Dry Wt Adjusted	DB	N
20.0	1.26	25.0		Dry Wt Adjusted	DB	N
15.1	0.905	50.0		Dry Wt Adjusted	DB	N
18.6	0.901	50.0		Dry Wt Adjusted	DB	N
18.2	1.04	50.0		Dry Wt Adjusted	DB	N
11.4	0.709	25.0		Dry Wt Adjusted	DB	N
7.94	1.22	25.0		Dry Wt Adjusted	DB	N
15.4	0.525	25.0		Dry Wt Adjusted	DB	N
	1.32	75.0	J	Dry Wt Adjusted	DB	N
10.4	2.36	50.0		Dry Wt Adjusted	DB	N
11.7	0.828	25.0		Dry Wt Adjusted	DB	N

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1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
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1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
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1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
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1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
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1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
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1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
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Solid	EPA Method 1668C	23-Mar-2016 12:59	1	g

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15.7	0.632	25.0	Dry Wt Adjusted	DB	N
10.6	0.942	25.0	Dry Wt Adjusted	DB	N
8.29	1.29	25.0	Dry Wt Adjusted	DB	N
15.7	0.875	50.0	Dry Wt Adjusted	DB	N
11.6	1.22	25.0	Dry Wt Adjusted	DB	N
11.1	0.937	25.0	Dry Wt Adjusted	DB	N
8.03	0.561	25.0	Dry Wt Adjusted	DB	N
11.1	0.692	25.0	Dry Wt Adjusted	DB	N
7.75	0.866	25.0	Dry Wt Adjusted	DB	N
14.1	0.225	25.0	Dry Wt Adjusted	DB	N
10.2	1.74	25.0	Dry Wt Adjusted	DB	N
7.56	0.665	25.0	Dry Wt Adjusted	DB	N
11.5	0.378	25.0	Dry Wt Adjusted	DB	N
12.1	0.604	25.0	Dry Wt Adjusted	DB	N
11.8	0.882	50.0	Dry Wt Adjusted	DB	N
11.6	0.378	25.0	Dry Wt Adjusted	DB	N
12.5	0.823	25.0	Dry Wt Adjusted	DB	N
12.2	0.595	25.0	Dry Wt Adjusted	DB	N
12.5	0.594	25.0	Dry Wt Adjusted	DB	N
13.9	0.731	25.0	Dry Wt Adjusted	DB	N
10.1	0.575	25.0	Dry Wt Adjusted	DB	N
9.92	1.20	25.0	Dry Wt Adjusted	DB	N
10.7	1.09	25.0	Dry Wt Adjusted	DB	N
13.1	1.37	25.0	Dry Wt Adjusted	DB	N
11.2	1.10	25.0	Dry Wt Adjusted	DB	N
11.4	1.14	25.0	Dry Wt Adjusted	DB	N
8.20	0.648	25.0	Dry Wt Adjusted	DB	N
11.4	1.13	25.0	Dry Wt Adjusted	DB	N
11.1	0.521	25.0	Dry Wt Adjusted	DB	N
8.58	0.430	25.0	Dry Wt Adjusted	DB	N
9.97	0.731	25.0	Dry Wt Adjusted	DB	N
10.7	0.917	25.0	Dry Wt Adjusted	DB	N
10.5	1.38	50.0	Dry Wt Adjusted	DB	N
9.75	1.23	25.0	Dry Wt Adjusted	DB	N
8.92	0.764	25.0	Dry Wt Adjusted	DB	N
10.3	0.567	25.0	Dry Wt Adjusted	DB	N
8.19	0.592	25.0	Dry Wt Adjusted	DB	N
7.84	0.705	25.0	Dry Wt Adjusted	DB	N
7.27	0.704	25.0	Dry Wt Adjusted	DB	N
7.49	0.890	25.0	Dry Wt Adjusted	DB	N
7.76	0.681	25.0	Dry Wt Adjusted	DB	N
8.31	0.632	25.0	Dry Wt Adjusted	DB	N
7.80	0.669	25.0	Dry Wt Adjusted	DB	N
7.49	0.666	25.0	Dry Wt Adjusted	DB	N
8.50	0.397	25.0	Dry Wt Adjusted	DB	N
17.8	2.50	50.0	Dry Wt Adjusted	DB	N
12.7	0.730	25.0	Dry Wt Adjusted	DB	N

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1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
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1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1

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0	02-Apr-2016 06:29	52663-73-7	PCB-200	1	ND	pg/g
0	02-Apr-2016 06:29	40186-71-8	PCB-201	1	ND	pg/g
0	02-Apr-2016 06:29	2136-99-4	PCB-202	1	ND	pg/g
0	02-Apr-2016 06:29	74472-52-9	PCB-204	1	ND	pg/g
0	02-Apr-2016 06:29	74472-53-0	PCB-205	1	ND	pg/g
0	02-Apr-2016 06:29	40186-72-9	PCB-206	1	ND	pg/g
0	02-Apr-2016 06:29	52663-79-3	PCB-207	1	ND	pg/g
0	02-Apr-2016 06:29	52663-77-1	PCB-208	1	ND	pg/g
0	02-Apr-2016 06:29	2051-24-3	PCB-209	1	ND	pg/g
0	02-Apr-2016 06:29	27323-18-8	Total monoCB	1	ND	pg/g
0	02-Apr-2016 06:29	25512-42-9	Total diCB	1	ND	pg/g
0	02-Apr-2016 06:29	25323-68-6	Total triCB	1	ND	pg/g
0	02-Apr-2016 06:29	26914-33-0	Total tetraCB	1	ND	pg/g
0	02-Apr-2016 06:29	25429-29-2	Total pentaCB	1	ND	pg/g
0	02-Apr-2016 06:29	26601-64-9	Total hexaCB	1	13.7	pg/g
0	02-Apr-2016 06:29	28655-71-2	Total heptaCB	1	ND	pg/g
0	02-Apr-2016 06:29	55722-26-4	Total octaCB	1	ND	pg/g
0	02-Apr-2016 06:29	53742-07-7	Total nonaCB	1	ND	pg/g
0	02-Apr-2016 06:29	2051-24-3	DecaCB	1	ND	pg/g
0	02-Apr-2016 06:29	1336-36-3	Total PCB	1	13.7	pg/g
0	02-Apr-2016 06:29	234432-85-0	13C-PCB-1	1		
0	02-Apr-2016 06:29	208263-77-8	13C-PCB-3	1		
0	02-Apr-2016 06:29	234432-86-1	13C-PCB-4	1		
0	02-Apr-2016 06:29	13C-PCB-11	13C-PCB-11	1		
0	02-Apr-2016 06:29	250694-89-4	13C-PCB-9	1		
0	02-Apr-2016 06:29	234432-87-2	13C-PCB-19	1		
0	02-Apr-2016 06:29	208263-76-7	13C-PCB-28	1		
0	02-Apr-2016 06:29	13C-PCB-32	13C-PCB-32	1		
0	02-Apr-2016 06:29	208263-79-0	13C-PCB-37	1		
0	02-Apr-2016 06:29	13C-PCB-47	13C-PCB-47	1		
0	02-Apr-2016 06:29	208263-80-3	13C-PCB-52	1		
0	02-Apr-2016 06:29	234432-88-3	13C-PCB-54	1		
0	02-Apr-2016 06:29	13C-PCB-70	13C-PCB-70	1		
0	02-Apr-2016 06:29	105600-25-3	13C-PCB-77	1		
0	02-Apr-2016 06:29	13C-PCB-80	13C-PCB-80	1		
0	02-Apr-2016 06:29	208461-24-9	13C-PCB-81	1		
0	02-Apr-2016 06:29	13C-PCB-95	13C-PCB-95	1		
0	02-Apr-2016 06:29	13C-PCB-97	13C-PCB-97	1		
0	02-Apr-2016 06:29	104130-39-4	13C-PCB-101	1		
0	02-Apr-2016 06:29	234432-89-4	13C-PCB-104	1		
0	02-Apr-2016 06:29	208263-62-1	13C-PCB-105	1		
0	02-Apr-2016 06:29	208263-63-2	13C-PCB-114	1		
0	02-Apr-2016 06:29	104130-40-7	13C-PCB-118	1		
0	02-Apr-2016 06:29	208263-64-3	13C-PCB-123	1		
0	02-Apr-2016 06:29	206263-65-4	13C-PCB-126	1		

19.6	2.52	25.0	Dry Wt Adjusted	DB	N			
19.9	1.25	25.0	Dry Wt Adjusted	DB	N			
14.3	1.06	25.0	Dry Wt Adjusted	DB	N			
13.5	1.21	25.0	Dry Wt Adjusted	DB	N			
14.5	1.09	25.0	Dry Wt Adjusted	DB	N			
13.8	1.54	25.0	Dry Wt Adjusted	DB	N			
6.01	0.826	25.0	Dry Wt Adjusted	DB	N			
7.97	1.21	25.0	Dry Wt Adjusted	DB	N			
5.80	0.887	25.0	Dry Wt Adjusted	DB	N			
5.88	0.630	25.0	Dry Wt Adjusted	DB	N			
4.63	1.83	25.0	Dry Wt Adjusted	DB	N			
6.63			Dry Wt Adjusted	DB	N			
11.0			Dry Wt Adjusted	DB	N			
6.28			Dry Wt Adjusted	DB	N			
7.74			Dry Wt Adjusted	DB	N			
26.6			Dry Wt Adjusted	DB	N			
			Dry Wt Adjusted	DB	N			
13.1			Dry Wt Adjusted	DB	N			
19.9			Dry Wt Adjusted	DB	N			
7.97			Dry Wt Adjusted	DB	N			
4.63			Dry Wt Adjusted	DB	N			
			Dry Wt Adjusted	DB	N			
				DB	Y	86.7	5	145
				DB	Y	87.6	5	145
				DB	Y	76.7	5	145
				DB	Y	79.1	5	145
				DB	Y	75.8	5	145
				DB	Y	88.6	5	145
				DB	Y	75.6	5	145
				DB	Y	84.6	5	145
				DB	Y	96.6	5	145
				DB	Y	86.7	5	145
				DB	Y	89.6	5	145
				DB	Y	69.5	5	145
				DB	Y	84.9	5	145
				DB	Y	87.8	10	145
				DB	Y	84.3	10	145
				DB	Y	87.0	10	145
				DB	Y	89.6	10	145
				DB	Y	95.8	10	145
				DB	Y	92.0	10	145
				DB	Y	89.3	10	145
				DB	Y	98.7	10	145
				DB	Y	91.9	10	145
				DB	Y	92.8	10	145
				DB	Y	95.8	10	145
				DB	Y	99.5	10	145

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1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
1600235	PCB Product Testing	B6C0145	B6C0145-BLK1	B6C0145-BLK1
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1600235	PCB Product Testing	B6C0145	B6C0145-BS1	B6C0145-BS1
1600235	PCB Product Testing	B6C0145	B6C0145-BS1	B6C0145-BS1
1600235	PCB Product Testing	B6C0145	B6C0145-BS1	B6C0145-BS1
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1600235	PCB Product Testing	B6C0145	B6C0145-BS1	B6C0145-BS1
1600235	PCB Product Testing	B6C0145	B6C0145-BS1	B6C0145-BS1
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1600235	PCB Product Testing	B6C0145	B6C0145-BS1	B6C0145-BS1
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1600235	PCB Product Testing	B6C0145	B6C0145-BS1	B6C0145-BS1
1600235	PCB Product Testing	B6C0145	B6C0145-BS1	B6C0145-BS1
1600235	PCB Product Testing	B6C0145	B6C0145-BS1	B6C0145-BS1
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1600235	PCB Product Testing	B6C0145	B6C0145-BS1	B6C0145-BS1
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1600235	PCB Product Testing	B6C0145	B6C0145-BS1	B6C0145-BS1
1600235	PCB Product Testing	B6C0145	B6C0145-BS1	B6C0145-BS1

Solid	EPA Method 1668C	23-Mar-2016 12:59	1	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1	g
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Solid	EPA Method 1668C	23-Mar-2016 12:59	1	g

0	02-Apr-2016 06:29	13C-PCB-127	13C-PCB-127	1		
0	02-Apr-2016 06:29	208263-66-5	13C-PCB-138	1		
0	02-Apr-2016 06:29	13C-PCB-141	13C-PCB-141	1		
0	02-Apr-2016 06:29	13C-PCB-153	13C-PCB-153	1		
0	02-Apr-2016 06:29	234432-90-7	13C-PCB-155	1		
0	02-Apr-2016 06:29	208263-68-7	13C-PCB-156	1		
0	02-Apr-2016 06:29	235416-30-5	13C-PCB-157	1		
0	02-Apr-2016 06:29	13C-PCB-159	13C-PCB-159	1		
0	02-Apr-2016 06:29	208263-69-8	13C-PCB-167	1		
0	02-Apr-2016 06:29	208263-70-1	13C-PCB-169	1		
0	02-Apr-2016 06:29	160901-80-4	13C-PCB-170	1		
0	02-Apr-2016 06:29	160901-82-6	13C-PCB-180	1		
0	02-Apr-2016 06:29	234432-91-8	13C-PCB-188	1		
0	02-Apr-2016 06:29	208263-73-4	13C-PCB-189	1		
0	02-Apr-2016 06:29	208263-74-5	13C-PCB-194	1		
0	02-Apr-2016 06:29	105600-26-8	13C-PCB-202	1		
0	02-Apr-2016 06:29	208263-75-6	13C-PCB-206	1		
0	02-Apr-2016 06:29	234432-92-9	13C-PCB-208	1		
0	02-Apr-2016 06:29	105600-27-9	13C-PCB-209	1		
0	02-Apr-2016 06:29	13C-PCB-79	13C-PCB-79	1		
0	02-Apr-2016 06:29	232919-67-4	13C-PCB-178	1		
0	02-Apr-2016 04:19	2051-60-7	PCB-1	1	3790	pg/g
0	02-Apr-2016 04:19	2051-62-9	PCB-3	1	3860	pg/g
0	02-Apr-2016 04:19	13029-08-8	PCB-4/10	1	8270	pg/g
0	02-Apr-2016 04:19	2050-68-2	PCB-15	1	4300	pg/g
0	02-Apr-2016 04:19	38444-73-4	PCB-19	1	4830	pg/g
0	02-Apr-2016 04:19	38444-90-5	PCB-37	1	4780	pg/g
0	02-Apr-2016 04:19	15968-05-5	PCB-54	1	5030	pg/g
0	02-Apr-2016 04:19	32598-13-3	PCB-77	1	4580	pg/g
0	02-Apr-2016 04:19	70362-50-4	PCB-81	1	4450	pg/g
0	02-Apr-2016 04:19	56558-16-8	PCB-104	1	4960	pg/g
0	02-Apr-2016 04:19	32598-14-4	PCB-105	1	3940	pg/g
0	02-Apr-2016 04:19	70424-69-0	PCB-106/118	1	9400	pg/g
0	02-Apr-2016 04:19	74472-37-0	PCB-114	1	4130	pg/g
0	02-Apr-2016 04:19	65510-44-3	PCB-123	1	4900	pg/g
0	02-Apr-2016 04:19	57465-28-8	PCB-126	1	4070	pg/g
0	02-Apr-2016 04:19	33979-03-2	PCB-155	1	4700	pg/g
0	02-Apr-2016 04:19	38380-08-4	PCB-156	1	4700	pg/g
0	02-Apr-2016 04:19	69782-90-7	PCB-157	1	4820	pg/g
0	02-Apr-2016 04:19	52663-72-6	PCB-167	1	4840	pg/g
0	02-Apr-2016 04:19	32774-16-6	PCB-169	1	5060	pg/g
0	02-Apr-2016 04:19	74487-85-7	PCB-188	1	5330	pg/g
0	02-Apr-2016 04:19	39635-31-9	PCB-189	1	5260	pg/g
0	02-Apr-2016 04:19	2136-99-4	PCB-202	1	4980	pg/g
0	02-Apr-2016 04:19	74472-53-0	PCB-205	1	4980	pg/g
0	02-Apr-2016 04:19	40186-72-9	PCB-206	1	5330	pg/g
0	02-Apr-2016 04:19	52663-77-1	PCB-208	1	5540	pg/g

			DB	Y	98.7	10	145
			DB	Y	91.8	10	145
			DB	Y	91.6	10	145
			DB	Y	85.4	10	145
			DB	Y	92.5	10	145
			DB	Y	92.0	10	145
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			DB	Y	94.3	10	145
			DB	Y	93.6	10	145
			DB	Y	91.3	10	145
			DB	Y	80.8	10	145
			DB	Y	92.6	10	145
			DB	Y	84.2	10	145
			DB	Y	87.1	10	145
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			DB	Y	77.9	10	145
			DB	Y	105	10	145
			DB	Y	91.3	10	145
			DB	Y	95.8	10	145
0.564	25.0	Dry Wt Adjusted	DB	N	75.9	60	135
0.473	25.0	Dry Wt Adjusted	DB	N	77.2	60	135
0.845	50.0	Dry Wt Adjusted	DB	N	82.7	60	135
0.624	25.0	Dry Wt Adjusted	DB	N	86.1	60	135
1.11	25.0	Dry Wt Adjusted	DB	N	96.7	60	135
0.464	25.0	Dry Wt Adjusted	DB	N	95.6	60	135
0.639	25.0	Dry Wt Adjusted	DB	N	101	60	135
0.799	25.0	Dry Wt Adjusted	DB	N	91.6	60	135
0.659	25.0	Dry Wt Adjusted	DB	N	89.0	60	135
0.838	25.0	Dry Wt Adjusted	DB	N	99.2	60	135
0.497	25.0	Dry Wt Adjusted	DB	N	78.7	60	135
1.45	50.0	Dry Wt Adjusted	DB	N	94.0	60	135
0.801	25.0	Dry Wt Adjusted	DB	N	82.6	60	135
0.551	25.0	Dry Wt Adjusted	DB	N	98.1	60	135
0.475	25.0	Dry Wt Adjusted	DB	N	81.3	60	135
0.665	25.0	Dry Wt Adjusted	DB	N	94.0	60	135
0.378	25.0	Dry Wt Adjusted	DB	N	94.0	60	135
0.604	25.0	Dry Wt Adjusted	DB	N	96.4	60	135
0.595	25.0	Dry Wt Adjusted	DB	N	96.8	60	135
0.731	25.0	Dry Wt Adjusted	DB	N	101	60	135
0.705	25.0	Dry Wt Adjusted	DB	N	107	60	135
0.704	25.0	Dry Wt Adjusted	DB	N	105	60	135
1.09	25.0	Dry Wt Adjusted	DB	N	99.5	60	135
0.826	25.0	Dry Wt Adjusted	DB	N	99.5	60	135
1.21	25.0	Dry Wt Adjusted	DB	N	107	60	135
0.630	25.0	Dry Wt Adjusted	DB	N	111	60	135

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1600235	PCB Product Testing	B6C0145	B6C0145-BS1	B6C0145-BS1
1600235	PCB Product Testing	B6C0145	B6C0145-BS1	B6C0145-BS1
1600235	PCB Product Testing	B6C0145	B6C0145-BS1	B6C0145-BS1
1600235	PCB Product Testing	B6C0145	B6C0145-BS1	B6C0145-BS1
1600235	PCB Product Testing	B6C0145	B6C0145-BS1	B6C0145-BS1
1600235	PCB Product Testing	B6C0145	B6C0145-BS1	B6C0145-BS1
1600235	PCB Product Testing	B6C0145	B6C0145-BS1	B6C0145-BS1
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1600235	PCB Product Testing	B6C0145	B6C0145-BS1	B6C0145-BS1
1600235	PCB Product Testing	B6C0145	B6C0145-BS1	B6C0145-BS1
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Solid	EPA Method 1668C	23-Mar-2016 12:59	1.07	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1.07	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1.07	g
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Solid	EPA Method 1668C	23-Mar-2016 12:59	1.07	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1.07	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1.07	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1.07	g

98.79807281	02-Apr-2016 09:45	2051-60-7	PCB-1	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	2051-61-8	PCB-2	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	2051-62-9	PCB-3	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	13029-08-8	PCB-4/10	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	16605-91-7	PCB-5/8	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	25569-80-6	PCB-6	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	33284-50-3	PCB-7/9	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	2050-67-1	PCB-11	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	2974-92-7	PCB-12/13	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	34883-41-5	PCB-14	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	2050-68-2	PCB-15	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	38444-78-9	PCB-16/32	1	7.94	pg/g
98.79807281	02-Apr-2016 09:45	37680-66-3	PCB-17	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	37680-65-2	PCB-18	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	38444-73-4	PCB-19	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	38444-84-7	PCB-20/21/33	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	38444-85-8	PCB-22	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	55720-44-0	PCB-23	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	55702-45-9	PCB-24/27	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	55712-37-3	PCB-25	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	38444-81-4	PCB-26	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	7012-37-5	PCB-28	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	15862-07-4	PCB-29	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	35693-92-6	PCB-30	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	16606-02-3	PCB-31	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	37680-68-5	PCB-34	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	37680-69-6	PCB-35	1	ND	pg/g
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98.79807281	02-Apr-2016 09:45	38444-90-5	PCB-37	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	53555-66-1	PCB-38	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	38444-88-1	PCB-39	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	38444-93-8	PCB-40	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	52663-59-9	PCB-41/64/71/72	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	36559-22-5	PCB-42/59	1	ND	pg/g
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98.79807281	02-Apr-2016 09:45	70362-47-9	PCB-48/75	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	62796-65-0	PCB-50	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	68194-04-7	PCB-51	1	ND	pg/g
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98.79807281	02-Apr-2016 09:45	41464-41-9	PCB-53	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	15968-05-5	PCB-54	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	74338-24-2	PCB-55	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	41464-43-1	PCB-56/60	1	ND	pg/g

8.53	0.564	23.6		Dry Wt Adjusted	DB	N		25	
8.53	0.719	23.6		Dry Wt Adjusted	DB	N		200	
8.51	0.473	23.6		Dry Wt Adjusted	DB	N		25	
12.3	0.845	47.3		Dry Wt Adjusted	DB	N		25	
9.98	1.08	47.3		Dry Wt Adjusted	DB	N		25	
10.2	1.24	23.6		Dry Wt Adjusted	DB	N		200	
10.1	0.750	47.3		Dry Wt Adjusted	DB	N		200	
9.29	9.05	23.6		Dry Wt Adjusted	DB	N		200	
9.41	1.04	47.3		Dry Wt Adjusted	DB	N		200	
8.11	0.417	23.6		Dry Wt Adjusted	DB	N		200	
8.27	0.624	23.6		Dry Wt Adjusted	DB	N		25	
	1.43	47.3	J	Dry Wt Adjusted	DB	N		200	200
5.80	0.669	23.6		Dry Wt Adjusted	DB	N		200	
6.26	1.38	23.6		Dry Wt Adjusted	DB	N		25	
7.40	1.11	23.6		Dry Wt Adjusted	DB	N		25	
6.17	2.51	70.9		Dry Wt Adjusted	DB	N		25	
6.14	0.845	23.6		Dry Wt Adjusted	DB	N		25	
5.90	1.08	23.6		Dry Wt Adjusted	DB	N		200	
4.27	1.20	47.3		Dry Wt Adjusted	DB	N		200	
6.51	0.890	23.6		Dry Wt Adjusted	DB	N		200	
5.77	0.655	23.6		Dry Wt Adjusted	DB	N		200	
5.77	3.05	23.6		Dry Wt Adjusted	DB	N		25	
5.90	0.982	23.6		Dry Wt Adjusted	DB	N		200	
4.68	0.638	23.6		Dry Wt Adjusted	DB	N		200	
5.71	1.99	23.6		Dry Wt Adjusted	DB	N		25	
5.49	1.28	23.6		Dry Wt Adjusted	DB	N		200	
6.09	1.15	23.6		Dry Wt Adjusted	DB	N		200	
5.89	1.08	23.6		Dry Wt Adjusted	DB	N		200	
5.68	0.464	23.6		Dry Wt Adjusted	DB	N		25	
6.16	0.823	23.6		Dry Wt Adjusted	DB	N		200	
6.07	1.34	23.6		Dry Wt Adjusted	DB	N		200	
9.86	1.11	23.6		Dry Wt Adjusted	DB	N		200	
6.31	3.07	94.6		Dry Wt Adjusted	DB	N		25	
6.83	0.825	47.3		Dry Wt Adjusted	DB	N		25	
8.00	1.94	47.3		Dry Wt Adjusted	DB	N		25	
9.70	1.18	23.6		Dry Wt Adjusted	DB	N		25	
8.75	0.603	23.6		Dry Wt Adjusted	DB	N		200	
9.60	0.544	23.6		Dry Wt Adjusted	DB	N		200	
7.05	1.50	23.6		Dry Wt Adjusted	DB	N		25	
6.37	0.712	47.3		Dry Wt Adjusted	DB	N		200	
10.4	0.769	23.6		Dry Wt Adjusted	DB	N		200	
7.84	0.804	23.6		Dry Wt Adjusted	DB	N		200	
7.06	1.46	47.3		Dry Wt Adjusted	DB	N		25	
8.01	1.08	23.6		Dry Wt Adjusted	DB	N		200	
7.88	0.639	23.6		Dry Wt Adjusted	DB	N		25	
5.19	0.516	23.6		Dry Wt Adjusted	DB	N		200	
5.77	1.18	47.3		Dry Wt Adjusted	DB	N		25	

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1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
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1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1

Solid	EPA Method 1668C	23-Mar-2016 12:59	1.07	g
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98.79807281	02-Apr-2016 09:45	52663-62-4	PCB-82	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	60145-20-2	PCB-83	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	52663-60-2	PCB-84/92	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	65510-45-4	PCB-85/116	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	55312-69-1	PCB-86	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	38380-02-8	PCB-87/117/125	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	55215-17-3	PCB-88/91	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	73575-57-2	PCB-89	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	68194-07-0	PCB-90/101	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	73575-56-1	PCB-93	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	73575-55-0	PCB-94	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	38379-99-6	PCB-95/98/102	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	73575-54-9	PCB-96	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	41464-51-1	PCB-97	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	38380-01-7	PCB-99	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	39485-83-1	PCB-100	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	60145-21-3	PCB-103	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	56558-16-8	PCB-104	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	32598-14-4	PCB-105	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	70424-69-0	PCB-106/118	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	70424-68-9	PCB-107/109	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	70362-41-3	PCB-108/112	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	38380-03-9	PCB-110	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	39635-32-0	PCB-111/115	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	68194-10-5	PCB-113	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	74472-37-0	PCB-114	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	56558-17-9	PCB-119	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	68194-12-7	PCB-120	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	56558-18-0	PCB-121	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	76842-07-4	PCB-122	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	65510-44-3	PCB-123	1	ND	pg/g

6.01	0.859	23.6	Dry Wt Adjusted	DB	N	200
5.92	0.830	23.6	Dry Wt Adjusted	DB	N	25
5.98	1.49	47.3	Dry Wt Adjusted	DB	N	25
6.22	1.23	23.6	Dry Wt Adjusted	DB	N	200
5.78	0.532	23.6	Dry Wt Adjusted	DB	N	200
6.42	0.982	23.6	Dry Wt Adjusted	DB	N	200
5.70	0.566	47.3	Dry Wt Adjusted	DB	N	25
6.16	1.13	23.6	Dry Wt Adjusted	DB	N	200
5.25	0.773	23.6	Dry Wt Adjusted	DB	N	200
6.45	0.581	23.6	Dry Wt Adjusted	DB	N	200
5.55	0.903	23.6	Dry Wt Adjusted	DB	N	25
5.47	0.799	23.6	Dry Wt Adjusted	DB	N	25
5.92	0.628	23.6	Dry Wt Adjusted	DB	N	200
5.50	1.16	23.6	Dry Wt Adjusted	DB	N	25
4.82	1.07	23.6	Dry Wt Adjusted	DB	N	25
5.40	0.659	23.6	Dry Wt Adjusted	DB	N	25
29.3	1.24	23.6	Dry Wt Adjusted	DB	N	25
17.3	0.450	23.6	Dry Wt Adjusted	DB	N	200
23.9	0.876	47.3	Dry Wt Adjusted	DB	N	25
20.6	1.99	47.3	Dry Wt Adjusted	DB	N	200
27.8	1.27	23.6	Dry Wt Adjusted	DB	N	25
18.1	1.47	70.9	Dry Wt Adjusted	DB	N	25
25.3	2.27	47.3	Dry Wt Adjusted	DB	N	25
25.7	0.786	23.6	Dry Wt Adjusted	DB	N	200
21.2	0.449	47.3	Dry Wt Adjusted	DB	N	25
26.7	1.35	23.6	Dry Wt Adjusted	DB	N	200
25.1	0.844	23.6	Dry Wt Adjusted	DB	N	200
22.0	2.28	70.9	Dry Wt Adjusted	DB	N	25
20.0	0.796	23.6	Dry Wt Adjusted	DB	N	200
22.2	1.06	23.6	Dry Wt Adjusted	DB	N	25
20.5	1.34	23.6	Dry Wt Adjusted	DB	N	25
22.6	0.617	23.6	Dry Wt Adjusted	DB	N	200
22.5	0.576	23.6	Dry Wt Adjusted	DB	N	200
17.3	0.838	23.6	Dry Wt Adjusted	DB	N	25
9.72	0.497	23.6	Dry Wt Adjusted	DB	N	25
16.5	1.45	47.3	Dry Wt Adjusted	DB	N	25
16.3	0.766	47.3	Dry Wt Adjusted	DB	N	200
20.4	1.65	47.3	Dry Wt Adjusted	DB	N	200
16.9	0.876	23.6	Dry Wt Adjusted	DB	N	25
15.5	1.62	47.3	Dry Wt Adjusted	DB	N	25
19.1	1.17	23.6	Dry Wt Adjusted	DB	N	200
11.3	0.801	23.6	Dry Wt Adjusted	DB	N	25
15.3	0.560	23.6	Dry Wt Adjusted	DB	N	25
14.5	0.932	23.6	Dry Wt Adjusted	DB	N	25
16.1	1.12	23.6	Dry Wt Adjusted	DB	N	200
13.4	0.516	23.6	Dry Wt Adjusted	DB	N	200
17.4	0.551	23.6	Dry Wt Adjusted	DB	N	25

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1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
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1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1

Solid	EPA Method 1668C	23-Mar-2016 12:59	1.07	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1.07	g
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Solid	EPA Method 1668C	23-Mar-2016 12:59	1.07	g

98.79807281	02-Apr-2016 09:45	70424-70-3	PCB-124	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	57465-28-8	PCB-126	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	39635-33-1	PCB-127	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	38380-07-3	PCB-128/162	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	55215-18-4	PCB-129	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	52663-66-8	PCB-130	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	61798-70-7	PCB-131	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	38380-05-1	PCB-132/161	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	35694-04-3	PCB-133/142	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	52704-70-8	PCB-134/143	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	52744-13-5	PCB-135	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	38411-22-2	PCB-136	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	35694-06-5	PCB-137	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	35065-28-2	PCB-138/163/164	1	18.8	pg/g
98.79807281	02-Apr-2016 09:45	56030-56-9	PCB-139/149	1	13.1	pg/g
98.79807281	02-Apr-2016 09:45	59291-64-4	PCB-140	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	52712-04-6	PCB-141	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	68194-14-9	PCB-144	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	74472-40-5	PCB-145	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	51908-16-8	PCB-146/165	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	68194-13-8	PCB-147	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	74472-41-6	PCB-148	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	68194-08-1	PCB-150	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	52663-63-5	PCB-151	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	68194-09-2	PCB-152	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	35065-27-1	PCB-153	1	18.4	pg/g
98.79807281	02-Apr-2016 09:45	60145-22-4	PCB-154	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	33979-03-2	PCB-155	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	38380-08-4	PCB-156	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	69782-90-7	PCB-157	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	74472-42-7	PCB-158/160	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	39635-35-3	PCB-159	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	41411-63-6	PCB-166	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	52663-72-6	PCB-167	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	59291-65-5	PCB-168	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	32774-16-6	PCB-169	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	35065-30-6	PCB-170	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	52663-71-5	PCB-171	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	52663-74-8	PCB-172	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	68194-16-1	PCB-173	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	38411-25-5	PCB-174	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	40186-70-7	PCB-175	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	52663-65-7	PCB-176	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	52663-70-4	PCB-177	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	52663-67-9	PCB-178	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	52663-64-6	PCB-179	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	35065-29-3	PCB-180	1	14.2	pg/g

16.7	0.944	23.6		Dry Wt Adjusted	DB	N	200	
12.2	0.475	23.6		Dry Wt Adjusted	DB	N	25	
11.9	0.709	23.6		Dry Wt Adjusted	DB	N	25	
8.16	1.28	47.3		Dry Wt Adjusted	DB	N	25	
9.99	0.890	23.6		Dry Wt Adjusted	DB	N	200	
11.1	0.941	23.6		Dry Wt Adjusted	DB	N	200	
11.4	1.26	23.6		Dry Wt Adjusted	DB	N	200	
8.61	0.905	47.3		Dry Wt Adjusted	DB	N	25	
10.6	0.901	47.3		Dry Wt Adjusted	DB	N	200	
10.3	1.04	47.3		Dry Wt Adjusted	DB	N	200	
13.4	0.709	23.6		Dry Wt Adjusted	DB	N	25	
9.37	1.22	23.6		Dry Wt Adjusted	DB	N	25	
8.68	0.525	23.6		Dry Wt Adjusted	DB	N	25	
	1.32	70.9	B, J	Dry Wt Adjusted	DB	N	25	59.7
	2.36	47.3	J	Dry Wt Adjusted	DB	N	25	200
13.8	0.828	23.6		Dry Wt Adjusted	DB	N	200	
8.84	0.632	23.6		Dry Wt Adjusted	DB	N	25	
12.5	0.942	23.6		Dry Wt Adjusted	DB	N	200	
9.79	1.29	23.6		Dry Wt Adjusted	DB	N	200	
8.90	0.875	47.3		Dry Wt Adjusted	DB	N	25	
13.7	1.22	23.6		Dry Wt Adjusted	DB	N	200	
13.1	0.937	23.6		Dry Wt Adjusted	DB	N	200	
9.49	0.561	23.6		Dry Wt Adjusted	DB	N	200	
13.1	0.692	23.6		Dry Wt Adjusted	DB	N	25	
9.16	0.866	23.6		Dry Wt Adjusted	DB	N	200	
	0.225	23.6	J	Dry Wt Adjusted	DB	N	25	200
12.0	1.74	23.6		Dry Wt Adjusted	DB	N	200	
8.93	0.665	23.6		Dry Wt Adjusted	DB	N	25	
6.88	0.378	23.6		Dry Wt Adjusted	DB	N	25	
7.28	0.604	23.6		Dry Wt Adjusted	DB	N	25	
6.69	0.882	47.3		Dry Wt Adjusted	DB	N	25	
6.90	0.378	23.6		Dry Wt Adjusted	DB	N	200	
7.39	0.823	23.6		Dry Wt Adjusted	DB	N	25	
6.85	0.595	23.6		Dry Wt Adjusted	DB	N	25	
7.10	0.594	23.6		Dry Wt Adjusted	DB	N	25	
8.25	0.731	23.6		Dry Wt Adjusted	DB	N	25	
6.96	0.575	23.6		Dry Wt Adjusted	DB	N	25	
6.30	1.20	23.6		Dry Wt Adjusted	DB	N	25	
6.78	1.09	23.6		Dry Wt Adjusted	DB	N	200	
8.31	1.37	23.6		Dry Wt Adjusted	DB	N	200	
7.12	1.10	23.6		Dry Wt Adjusted	DB	N	25	
7.65	1.14	23.6		Dry Wt Adjusted	DB	N	200	
5.50	0.648	23.6		Dry Wt Adjusted	DB	N	200	
7.25	1.13	23.6		Dry Wt Adjusted	DB	N	25	
7.45	0.521	23.6		Dry Wt Adjusted	DB	N	25	
5.76	0.430	23.6		Dry Wt Adjusted	DB	N	25	
	0.731	23.6	J	Dry Wt Adjusted	DB	N	25	200

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1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
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1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1

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Solid	EPA Method 1668C	23-Mar-2016 12:59	1.07	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1.07	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1.07	g

98.79807281	02-Apr-2016 09:45	74472-47-2	PCB-181	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	60145-23-5	PCB-182/187	1	10.3	pg/g
98.79807281	02-Apr-2016 09:45	52663-69-1	PCB-183	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	74472-48-3	PCB-184	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	52712-05-7	PCB-185	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	74472-49-4	PCB-186	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	74487-85-7	PCB-188	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	39635-31-9	PCB-189	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	41411-64-7	PCB-190	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	74472-50-7	PCB-191	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	74472-51-8	PCB-192	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	69782-91-8	PCB-193	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	35694-08-7	PCB-194	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	52663-78-2	PCB-195	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	42740-50-1	PCB-196/203	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	33091-17-7	PCB-197	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	68194-17-2	PCB-198	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	52663-75-9	PCB-199	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	52663-73-7	PCB-200	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	40186-71-8	PCB-201	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	2136-99-4	PCB-202	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	74472-52-9	PCB-204	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	74472-53-0	PCB-205	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	40186-72-9	PCB-206	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	52663-79-3	PCB-207	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	52663-77-1	PCB-208	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	2051-24-3	PCB-209	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	27323-18-8	Total monoCB	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	25512-42-9	Total diCB	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	25323-68-6	Total triCB	1	7.94	pg/g
98.79807281	02-Apr-2016 09:45	26914-33-0	Total tetraCB	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	25429-29-2	Total pentaCB	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	26601-64-9	Total hexaCB	1	50.3	pg/g
98.79807281	02-Apr-2016 09:45	28655-71-2	Total heptaCB	1	24.5	pg/g
98.79807281	02-Apr-2016 09:45	55722-26-4	Total octaCB	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	53742-07-7	Total nonaCB	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	2051-24-3	DecaCB	1	ND	pg/g
98.79807281	02-Apr-2016 09:45	1336-36-3	Total PCB	1	82.7	pg/g
98.79807281	02-Apr-2016 09:45	234432-85-0	13C-PCB-1	1		
98.79807281	02-Apr-2016 09:45	208263-77-8	13C-PCB-3	1		
98.79807281	02-Apr-2016 09:45	234432-86-1	13C-PCB-4	1		
98.79807281	02-Apr-2016 09:45	13C-PCB-11	13C-PCB-11	1		
98.79807281	02-Apr-2016 09:45	250694-89-4	13C-PCB-9	1		
98.79807281	02-Apr-2016 09:45	234432-87-2	13C-PCB-19	1		
98.79807281	02-Apr-2016 09:45	208263-76-7	13C-PCB-28	1		
98.79807281	02-Apr-2016 09:45	13C-PCB-32	13C-PCB-32	1		
98.79807281	02-Apr-2016 09:45	208263-79-0	13C-PCB-37	1		

6.80	0.917	23.6		Dry Wt Adjusted	DB	N				200	
	1.38	47.3	J	Dry Wt Adjusted	DB	N				25	200
6.55	1.23	23.6		Dry Wt Adjusted	DB	N				25	
5.98	0.764	23.6		Dry Wt Adjusted	DB	N				25	
6.53	0.567	23.6		Dry Wt Adjusted	DB	N				25	
5.50	0.592	23.6		Dry Wt Adjusted	DB	N				200	
5.26	0.705	23.6		Dry Wt Adjusted	DB	N				25	
4.84	0.704	23.6		Dry Wt Adjusted	DB	N				25	
5.17	0.890	23.6		Dry Wt Adjusted	DB	N				25	
4.93	0.681	23.6		Dry Wt Adjusted	DB	N				25	
5.28	0.632	23.6		Dry Wt Adjusted	DB	N				200	
4.96	0.669	23.6		Dry Wt Adjusted	DB	N				200	
5.41	0.666	23.6		Dry Wt Adjusted	DB	N				25	
6.13	0.397	23.6		Dry Wt Adjusted	DB	N				25	
12.1	2.50	47.3		Dry Wt Adjusted	DB	N				25	
8.60	0.730	23.6		Dry Wt Adjusted	DB	N				25	
13.3	2.52	23.6		Dry Wt Adjusted	DB	N				25	
13.5	1.25	23.6		Dry Wt Adjusted	DB	N				25	
9.69	1.06	23.6		Dry Wt Adjusted	DB	N				25	
9.15	1.21	23.6		Dry Wt Adjusted	DB	N				25	
9.84	1.09	23.6		Dry Wt Adjusted	DB	N				25	
9.33	1.54	23.6		Dry Wt Adjusted	DB	N				200	
4.34	0.826	23.6		Dry Wt Adjusted	DB	N				25	
7.57	1.21	23.6		Dry Wt Adjusted	DB	N				25	
5.14	0.887	23.6		Dry Wt Adjusted	DB	N				25	
5.21	0.630	23.6		Dry Wt Adjusted	DB	N				25	
4.83	1.83	23.6		Dry Wt Adjusted	DB	N				25	
8.53				Dry Wt Adjusted	DB	N				25	
12.3				Dry Wt Adjusted	DB	N				25	
				Dry Wt Adjusted	DB	N				25	200
10.4				Dry Wt Adjusted	DB	N				25	
29.3				Dry Wt Adjusted	DB	N				25	
			B	Dry Wt Adjusted	DB	N				25	98.0
				Dry Wt Adjusted	DB	N				25	200
13.5				Dry Wt Adjusted	DB	N				25	200
7.57				Dry Wt Adjusted	DB	N				25	
4.83				Dry Wt Adjusted	DB	N				25	
			B	Dry Wt Adjusted	DB	N				200	114
					DB	Y	59.7	5	145		
					DB	Y	64.0	5	145		
					DB	Y	61.5	5	145		
					DB	Y	71.3	5	145		
					DB	Y	62.5	5	145		
					DB	Y	76.3	5	145		
					DB	Y	82.2	5	145		
					DB	Y	83.6	5	145		
					DB	Y	88.1	5	145		

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1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
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1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
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1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
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1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0145	B6C0145-DUP1	B6C0145-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1

Solid	EPA Method 1668C	23-Mar-2016 12:59	1.07	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1.07	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1.07	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1.07	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1.07	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1.07	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1.07	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1.07	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1.07	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1.07	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1.07	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1.07	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1.07	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1.07	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1.07	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1.07	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1.07	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1.07	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1.07	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1.07	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1.07	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1.07	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1.07	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1.07	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1.07	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1.07	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1.07	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1.07	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1.07	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1.07	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1.07	g
Solid	EPA Method 1668C	23-Mar-2016 12:59	1.07	g
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Solid	EPA Method 1668C	23-Mar-2016 12:59	1.07	g
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L

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98.79807281	02-Apr-2016 09:45	208263-80-3	13C-PCB-52	1		
98.79807281	02-Apr-2016 09:45	234432-88-3	13C-PCB-54	1		
98.79807281	02-Apr-2016 09:45	13C-PCB-70	13C-PCB-70	1		
98.79807281	02-Apr-2016 09:45	105600-25-3	13C-PCB-77	1		
98.79807281	02-Apr-2016 09:45	13C-PCB-80	13C-PCB-80	1		
98.79807281	02-Apr-2016 09:45	208461-24-9	13C-PCB-81	1		
98.79807281	02-Apr-2016 09:45	13C-PCB-95	13C-PCB-95	1		
98.79807281	02-Apr-2016 09:45	13C-PCB-97	13C-PCB-97	1		
98.79807281	02-Apr-2016 09:45	104130-39-4	13C-PCB-101	1		
98.79807281	02-Apr-2016 09:45	234432-89-4	13C-PCB-104	1		
98.79807281	02-Apr-2016 09:45	208263-62-1	13C-PCB-105	1		
98.79807281	02-Apr-2016 09:45	208263-63-2	13C-PCB-114	1		
98.79807281	02-Apr-2016 09:45	104130-40-7	13C-PCB-118	1		
98.79807281	02-Apr-2016 09:45	208263-64-3	13C-PCB-123	1		
98.79807281	02-Apr-2016 09:45	206263-65-4	13C-PCB-126	1		
98.79807281	02-Apr-2016 09:45	13C-PCB-127	13C-PCB-127	1		
98.79807281	02-Apr-2016 09:45	208263-66-5	13C-PCB-138	1		
98.79807281	02-Apr-2016 09:45	13C-PCB-141	13C-PCB-141	1		
98.79807281	02-Apr-2016 09:45	13C-PCB-153	13C-PCB-153	1		
98.79807281	02-Apr-2016 09:45	234432-90-7	13C-PCB-155	1		
98.79807281	02-Apr-2016 09:45	208263-68-7	13C-PCB-156	1		
98.79807281	02-Apr-2016 09:45	235416-30-5	13C-PCB-157	1		
98.79807281	02-Apr-2016 09:45	13C-PCB-159	13C-PCB-159	1		
98.79807281	02-Apr-2016 09:45	208263-69-8	13C-PCB-167	1		
98.79807281	02-Apr-2016 09:45	208263-70-1	13C-PCB-169	1		
98.79807281	02-Apr-2016 09:45	160901-80-4	13C-PCB-170	1		
98.79807281	02-Apr-2016 09:45	160901-82-6	13C-PCB-180	1		
98.79807281	02-Apr-2016 09:45	234432-91-8	13C-PCB-188	1		
98.79807281	02-Apr-2016 09:45	208263-73-4	13C-PCB-189	1		
98.79807281	02-Apr-2016 09:45	208263-74-5	13C-PCB-194	1		
98.79807281	02-Apr-2016 09:45	105600-26-8	13C-PCB-202	1		
98.79807281	02-Apr-2016 09:45	208263-75-6	13C-PCB-206	1		
98.79807281	02-Apr-2016 09:45	234432-92-9	13C-PCB-208	1		
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98.79807281	02-Apr-2016 09:45	13C-PCB-79	13C-PCB-79	1		
98.79807281	02-Apr-2016 09:45	232919-67-4	13C-PCB-178	1		
0	05-Apr-2016 06:15	2051-60-7	PCB-1	1	ND	pg/L
0	05-Apr-2016 06:15	2051-61-8	PCB-2	1	ND	pg/L
0	05-Apr-2016 06:15	2051-62-9	PCB-3	1	ND	pg/L
0	05-Apr-2016 06:15	13029-08-8	PCB-4/10	1	ND	pg/L
0	05-Apr-2016 06:15	16605-91-7	PCB-5/8	1	ND	pg/L
0	05-Apr-2016 06:15	25569-80-6	PCB-6	1	ND	pg/L
0	05-Apr-2016 06:15	33284-50-3	PCB-7/9	1	ND	pg/L
0	05-Apr-2016 06:15	2050-67-1	PCB-11	1	262	pg/L
0	05-Apr-2016 06:15	2974-92-7	PCB-12/13	1	ND	pg/L
0	05-Apr-2016 06:15	34883-41-5	PCB-14	1	ND	pg/L

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				DB	Y	89.6	5	145
				DB	Y	67.9	5	145
				DB	Y	87.1	5	145
				DB	Y	91.4	10	145
				DB	Y	88.3	10	145
				DB	Y	89.7	10	145
				DB	Y	91.9	10	145
				DB	Y	94.3	10	145
				DB	Y	92.6	10	145
				DB	Y	84.5	10	145
				DB	Y	93.9	10	145
				DB	Y	86.6	10	145
				DB	Y	94.3	10	145
				DB	Y	96.0	10	145
				DB	Y	98.1	10	145
				DB	Y	93.0	10	145
				DB	Y	93.2	10	145
				DB	Y	92.1	10	145
				DB	Y	83.7	10	145
				DB	Y	91.3	10	145
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				DB	Y	105	10	145
				DB	Y	96.2	10	145
				DB	Y	102	10	145
54.4	1.30	250	Wet Wt	DB	N			
53.7	1.57	250	Wet Wt	DB	N			
53.6	1.36	250	Wet Wt	DB	N			
123	2.27	500	Wet Wt	DB	N			
105	2.05	500	Wet Wt	DB	N			
108	1.71	250	Wet Wt	DB	N			
107	2.31	500	Wet Wt	DB	N			
	6.05	250	Wet Wt	DB	N			
97.2	3.65	500	Wet Wt	DB	N			
83.7	1.44	250	Wet Wt	DB	N			

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1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
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1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
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1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
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1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
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1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1

Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
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Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
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Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
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Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L

0	05-Apr-2016 06:15	2050-68-2	PCB-15	1	ND	pg/L
0	05-Apr-2016 06:15	38444-78-9	PCB-16/32	1	ND	pg/L
0	05-Apr-2016 06:15	37680-66-3	PCB-17	1	ND	pg/L
0	05-Apr-2016 06:15	37680-65-2	PCB-18	1	ND	pg/L
0	05-Apr-2016 06:15	38444-73-4	PCB-19	1	ND	pg/L
0	05-Apr-2016 06:15	38444-84-7	PCB-20/21/33	1	ND	pg/L
0	05-Apr-2016 06:15	38444-85-8	PCB-22	1	ND	pg/L
0	05-Apr-2016 06:15	55720-44-0	PCB-23	1	ND	pg/L
0	05-Apr-2016 06:15	55702-45-9	PCB-24/27	1	ND	pg/L
0	05-Apr-2016 06:15	55712-37-3	PCB-25	1	ND	pg/L
0	05-Apr-2016 06:15	38444-81-4	PCB-26	1	ND	pg/L
0	05-Apr-2016 06:15	7012-37-5	PCB-28	1	ND	pg/L
0	05-Apr-2016 06:15	15862-07-4	PCB-29	1	ND	pg/L
0	05-Apr-2016 06:15	35693-92-6	PCB-30	1	ND	pg/L
0	05-Apr-2016 06:15	16606-02-3	PCB-31	1	ND	pg/L
0	05-Apr-2016 06:15	37680-68-5	PCB-34	1	ND	pg/L
0	05-Apr-2016 06:15	37680-69-6	PCB-35	1	ND	pg/L
0	05-Apr-2016 06:15	38444-87-0	PCB-36	1	ND	pg/L
0	05-Apr-2016 06:15	38444-90-5	PCB-37	1	ND	pg/L
0	05-Apr-2016 06:15	53555-66-1	PCB-38	1	ND	pg/L
0	05-Apr-2016 06:15	38444-88-1	PCB-39	1	ND	pg/L
0	05-Apr-2016 06:15	38444-93-8	PCB-40	1	ND	pg/L
0	05-Apr-2016 06:15	52663-59-9	PCB-41/64/71/72	1	ND	pg/L
0	05-Apr-2016 06:15	36559-22-5	PCB-42/59	1	ND	pg/L
0	05-Apr-2016 06:15	70362-46-8	PCB-43/49	1	ND	pg/L
0	05-Apr-2016 06:15	41464-39-5	PCB-44	1	ND	pg/L
0	05-Apr-2016 06:15	70362-45-7	PCB-45	1	ND	pg/L
0	05-Apr-2016 06:15	41464-47-5	PCB-46	1	ND	pg/L
0	05-Apr-2016 06:15	2437-79-8	PCB-47	1	ND	pg/L
0	05-Apr-2016 06:15	70362-47-9	PCB-48/75	1	ND	pg/L
0	05-Apr-2016 06:15	62796-65-0	PCB-50	1	ND	pg/L
0	05-Apr-2016 06:15	68194-04-7	PCB-51	1	ND	pg/L
0	05-Apr-2016 06:15	35693-99-3	PCB-52/69	1	ND	pg/L
0	05-Apr-2016 06:15	41464-41-9	PCB-53	1	ND	pg/L
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0	05-Apr-2016 06:15	74338-24-2	PCB-55	1	ND	pg/L
0	05-Apr-2016 06:15	41464-43-1	PCB-56/60	1	ND	pg/L
0	05-Apr-2016 06:15	70424-67-8	PCB-57	1	ND	pg/L
0	05-Apr-2016 06:15	41464-49-7	PCB-58	1	ND	pg/L
0	05-Apr-2016 06:15	33284-53-6	PCB-61/70	1	ND	pg/L
0	05-Apr-2016 06:15	54230-22-7	PCB-62	1	ND	pg/L
0	05-Apr-2016 06:15	74472-34-7	PCB-63	1	ND	pg/L
0	05-Apr-2016 06:15	33284-54-7	PCB-65	1	ND	pg/L
0	05-Apr-2016 06:15	70362-48-0	PCB-66/76	1	ND	pg/L
0	05-Apr-2016 06:15	73575-53-8	PCB-67	1	ND	pg/L
0	05-Apr-2016 06:15	73575-52-7	PCB-68	1	ND	pg/L
0	05-Apr-2016 06:15	74338-23-1	PCB-73	1	ND	pg/L

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	46.6	1.90	500	Wet Wt	DB	N
38.0		1.48	250	Wet Wt	DB	N
41.0		1.97	250	Wet Wt	DB	N
48.1		1.55	250	Wet Wt	DB	N
32.6		7.79	750	Wet Wt	DB	N
32.4		2.78	250	Wet Wt	DB	N
31.2		3.00	250	Wet Wt	DB	N
28.0		3.15	500	Wet Wt	DB	N
34.4		2.64	250	Wet Wt	DB	N
30.5		2.45	250	Wet Wt	DB	N
30.5		3.36	250	Wet Wt	DB	N
31.2		1.92	250	Wet Wt	DB	N
30.4		1.66	250	Wet Wt	DB	N
30.1		2.42	250	Wet Wt	DB	N
29.0		1.08	250	Wet Wt	DB	N
29.2		2.14	250	Wet Wt	DB	N
28.3		2.02	250	Wet Wt	DB	N
27.2		1.71	250	Wet Wt	DB	N
29.6		1.97	250	Wet Wt	DB	N
29.1		2.21	250	Wet Wt	DB	N
55.4		2.65	250	Wet Wt	DB	N
35.5		7.11	1000	Wet Wt	DB	N
38.4		3.10	500	Wet Wt	DB	N
44.8		4.28	500	Wet Wt	DB	N
54.5		2.98	250	Wet Wt	DB	N
49.0		1.82	250	Wet Wt	DB	N
53.7		1.79	250	Wet Wt	DB	N
39.6		2.52	250	Wet Wt	DB	N
35.8		4.61	500	Wet Wt	DB	N
51.1		1.91	250	Wet Wt	DB	N
43.9		1.36	250	Wet Wt	DB	N
39.5		3.88	500	Wet Wt	DB	N
44.8		2.19	250	Wet Wt	DB	N
38.8		2.17	250	Wet Wt	DB	N
27.8		2.10	250	Wet Wt	DB	N
31.0		4.08	500	Wet Wt	DB	N
32.3		2.31	250	Wet Wt	DB	N
31.9		3.01	250	Wet Wt	DB	N
32.2		3.78	500	Wet Wt	DB	N
35.0		1.98	250	Wet Wt	DB	N
31.1		1.52	250	Wet Wt	DB	N
36.1		2.61	250	Wet Wt	DB	N
30.7		3.95	500	Wet Wt	DB	N
33.2		2.69	250	Wet Wt	DB	N
29.5		2.49	250	Wet Wt	DB	N
36.1		1.69	250	Wet Wt	DB	N

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1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
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1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
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1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
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1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
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1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
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1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
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1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
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1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1

Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L

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0	05-Apr-2016 06:15	70362-49-1	PCB-78	1	ND	pg/L
0	05-Apr-2016 06:15	41464-48-6	PCB-79	1	ND	pg/L
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0	05-Apr-2016 06:15	60145-20-2	PCB-83	1	ND	pg/L
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0	05-Apr-2016 06:15	65510-45-4	PCB-85/116	1	ND	pg/L
0	05-Apr-2016 06:15	55312-69-1	PCB-86	1	ND	pg/L
0	05-Apr-2016 06:15	38380-02-8	PCB-87/117/125	1	ND	pg/L
0	05-Apr-2016 06:15	55215-17-3	PCB-88/91	1	ND	pg/L
0	05-Apr-2016 06:15	73575-57-2	PCB-89	1	ND	pg/L
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0	05-Apr-2016 06:15	73575-56-1	PCB-93	1	ND	pg/L
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0	05-Apr-2016 06:15	35694-04-3	PCB-133/142	1	ND	pg/L
0	05-Apr-2016 06:15	52704-70-8	PCB-134/143	1	ND	pg/L

29.9	2.32	250	Wet Wt	DB	N
28.5	2.76	250	Wet Wt	DB	N
30.9	1.95	250	Wet Wt	DB	N
29.5	2.34	250	Wet Wt	DB	N
25.9	2.47	250	Wet Wt	DB	N
28.2	2.76	250	Wet Wt	DB	N
137	0.878	250	Wet Wt	DB	N
82.7	1.16	250	Wet Wt	DB	N
119	3.81	500	Wet Wt	DB	N
98.7	2.25	500	Wet Wt	DB	N
133	3.08	250	Wet Wt	DB	N
86.4	6.11	750	Wet Wt	DB	N
125	6.75	250	Wet Wt	DB	N
128	1.55	250	Wet Wt	DB	N
106	4.58	500	Wet Wt	DB	N
132	1.86	250	Wet Wt	DB	N
124	2.17	250	Wet Wt	DB	N
109	4.86	750	Wet Wt	DB	N
103	1.13	250	Wet Wt	DB	N
106	3.04	250	Wet Wt	DB	N
102	2.20	250	Wet Wt	DB	N
117	1.54	250	Wet Wt	DB	N
116	1.72	250	Wet Wt	DB	N
89.0	1.42	250	Wet Wt	DB	N
63.7	1.50	250	Wet Wt	DB	N
78.2	3.19	500	Wet Wt	DB	N
76.2	2.07	500	Wet Wt	DB	N
97.8	3.49	500	Wet Wt	DB	N
80.8	0.800	250	Wet Wt	DB	N
74.1	3.35	500	Wet Wt	DB	N
95.5	3.03	250	Wet Wt	DB	N
67.2	2.84	250	Wet Wt	DB	N
73.2	1.57	250	Wet Wt	DB	N
69.2	1.82	250	Wet Wt	DB	N
79.5	4.01	250	Wet Wt	DB	N
80.0	3.56	250	Wet Wt	DB	N
81.3	1.93	250	Wet Wt	DB	N
78.0	2.40	250	Wet Wt	DB	N
75.7	0.793	250	Wet Wt	DB	N
71.4	1.02	250	Wet Wt	DB	N
53.4	2.81	500	Wet Wt	DB	N
69.8	2.41	250	Wet Wt	DB	N
72.0	0.764	250	Wet Wt	DB	N
68.8	1.65	250	Wet Wt	DB	N
52.0	3.39	500	Wet Wt	DB	N
64.0	2.56	500	Wet Wt	DB	N
62.5	2.82	500	Wet Wt	DB	N

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1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
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1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
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1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
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1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
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1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
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1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1

Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L

0	05-Apr-2016 06:15	52744-13-5	PCB-135	1	ND	pg/L
0	05-Apr-2016 06:15	38411-22-2	PCB-136	1	ND	pg/L
0	05-Apr-2016 06:15	35694-06-5	PCB-137	1	ND	pg/L
0	05-Apr-2016 06:15	35065-28-2	PCB-138/163/164	1	50.9	pg/L
0	05-Apr-2016 06:15	56030-56-9	PCB-139/149	1	ND	pg/L
0	05-Apr-2016 06:15	59291-64-4	PCB-140	1	ND	pg/L
0	05-Apr-2016 06:15	52712-04-6	PCB-141	1	ND	pg/L
0	05-Apr-2016 06:15	68194-14-9	PCB-144	1	ND	pg/L
0	05-Apr-2016 06:15	74472-40-5	PCB-145	1	ND	pg/L
0	05-Apr-2016 06:15	51908-16-8	PCB-146/165	1	ND	pg/L
0	05-Apr-2016 06:15	68194-13-8	PCB-147	1	ND	pg/L
0	05-Apr-2016 06:15	74472-41-6	PCB-148	1	ND	pg/L
0	05-Apr-2016 06:15	68194-08-1	PCB-150	1	ND	pg/L
0	05-Apr-2016 06:15	52663-63-5	PCB-151	1	ND	pg/L
0	05-Apr-2016 06:15	68194-09-2	PCB-152	1	ND	pg/L
0	05-Apr-2016 06:15	35065-27-1	PCB-153	1	56.7	pg/L
0	05-Apr-2016 06:15	60145-22-4	PCB-154	1	ND	pg/L
0	05-Apr-2016 06:15	33979-03-2	PCB-155	1	ND	pg/L
0	05-Apr-2016 06:15	38380-08-4	PCB-156	1	ND	pg/L
0	05-Apr-2016 06:15	69782-90-7	PCB-157	1	ND	pg/L
0	05-Apr-2016 06:15	74472-42-7	PCB-158/160	1	ND	pg/L
0	05-Apr-2016 06:15	39635-35-3	PCB-159	1	ND	pg/L
0	05-Apr-2016 06:15	41411-63-6	PCB-166	1	ND	pg/L
0	05-Apr-2016 06:15	52663-72-6	PCB-167	1	ND	pg/L
0	05-Apr-2016 06:15	59291-65-5	PCB-168	1	ND	pg/L
0	05-Apr-2016 06:15	32774-16-6	PCB-169	1	ND	pg/L
0	05-Apr-2016 06:15	35065-30-6	PCB-170	1	ND	pg/L
0	05-Apr-2016 06:15	52663-71-5	PCB-171	1	ND	pg/L
0	05-Apr-2016 06:15	52663-74-8	PCB-172	1	ND	pg/L
0	05-Apr-2016 06:15	68194-16-1	PCB-173	1	ND	pg/L
0	05-Apr-2016 06:15	38411-25-5	PCB-174	1	ND	pg/L
0	05-Apr-2016 06:15	40186-70-7	PCB-175	1	ND	pg/L
0	05-Apr-2016 06:15	52663-65-7	PCB-176	1	ND	pg/L
0	05-Apr-2016 06:15	52663-70-4	PCB-177	1	ND	pg/L
0	05-Apr-2016 06:15	52663-67-9	PCB-178	1	ND	pg/L
0	05-Apr-2016 06:15	52663-64-6	PCB-179	1	ND	pg/L
0	05-Apr-2016 06:15	35065-29-3	PCB-180	1	60.3	pg/L
0	05-Apr-2016 06:15	74472-47-2	PCB-181	1	ND	pg/L
0	05-Apr-2016 06:15	60145-23-5	PCB-182/187	1	ND	pg/L
0	05-Apr-2016 06:15	52663-69-1	PCB-183	1	ND	pg/L
0	05-Apr-2016 06:15	74472-48-3	PCB-184	1	ND	pg/L
0	05-Apr-2016 06:15	52712-05-7	PCB-185	1	ND	pg/L
0	05-Apr-2016 06:15	74472-49-4	PCB-186	1	ND	pg/L
0	05-Apr-2016 06:15	74487-85-7	PCB-188	1	ND	pg/L
0	05-Apr-2016 06:15	39635-31-9	PCB-189	1	ND	pg/L
0	05-Apr-2016 06:15	41411-64-7	PCB-190	1	ND	pg/L
0	05-Apr-2016 06:15	74472-50-7	PCB-191	1	ND	pg/L

103	2.19	250		Wet Wt	DB	N
72.0	1.63	250		Wet Wt	DB	N
56.2	1.59	250		Wet Wt	DB	N
	4.00	750	J	Wet Wt	DB	N
94.5	3.61	500		Wet Wt	DB	N
106	2.14	250		Wet Wt	DB	N
57.3	1.54	250		Wet Wt	DB	N
96.1	4.16	250		Wet Wt	DB	N
75.3	3.32	250		Wet Wt	DB	N
53.8	3.07	500		Wet Wt	DB	N
106	4.01	250		Wet Wt	DB	N
101	4.82	250		Wet Wt	DB	N
72.9	1.07	250		Wet Wt	DB	N
101	2.42	250		Wet Wt	DB	N
70.4	2.69	250		Wet Wt	DB	N
	1.82	250	J	Wet Wt	DB	N
92.4	4.28	250		Wet Wt	DB	N
68.7	2.44	250		Wet Wt	DB	N
43.4	1.76	250		Wet Wt	DB	N
44.6	1.14	250		Wet Wt	DB	N
46.8	2.43	500		Wet Wt	DB	N
45.2	1.75	250		Wet Wt	DB	N
48.4	1.36	250		Wet Wt	DB	N
46.2	1.70	250		Wet Wt	DB	N
42.9	1.04	250		Wet Wt	DB	N
49.9	2.27	250		Wet Wt	DB	N
40.3	3.33	250		Wet Wt	DB	N
39.5	1.55	250		Wet Wt	DB	N
42.4	2.68	250		Wet Wt	DB	N
52.0	2.52	250		Wet Wt	DB	N
44.6	1.94	250		Wet Wt	DB	N
47.0	2.18	250		Wet Wt	DB	N
33.8	2.57	250		Wet Wt	DB	N
45.4	2.38	250		Wet Wt	DB	N
45.8	2.60	250		Wet Wt	DB	N
35.4	2.60	250		Wet Wt	DB	N
	1.52	250	J	Wet Wt	DB	N
42.6	1.85	250		Wet Wt	DB	N
43.3	3.48	500		Wet Wt	DB	N
40.2	1.79	250		Wet Wt	DB	N
36.8	1.40	250		Wet Wt	DB	N
40.9	1.02	250		Wet Wt	DB	N
33.8	2.69	250		Wet Wt	DB	N
32.3	1.98	250		Wet Wt	DB	N
28.4	1.49	250		Wet Wt	DB	N
30.0	2.11	250		Wet Wt	DB	N
30.9	0.950	250		Wet Wt	DB	N

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1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
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1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
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1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
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1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1

Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L

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0	05-Apr-2016 06:15	69782-91-8	PCB-193	1	ND	pg/L
0	05-Apr-2016 06:15	35694-08-7	PCB-194	1	65.4	pg/L
0	05-Apr-2016 06:15	52663-78-2	PCB-195	1	ND	pg/L
0	05-Apr-2016 06:15	42740-50-1	PCB-196/203	1	ND	pg/L
0	05-Apr-2016 06:15	33091-17-7	PCB-197	1	ND	pg/L
0	05-Apr-2016 06:15	68194-17-2	PCB-198	1	ND	pg/L
0	05-Apr-2016 06:15	52663-75-9	PCB-199	1	ND	pg/L
0	05-Apr-2016 06:15	52663-73-7	PCB-200	1	ND	pg/L
0	05-Apr-2016 06:15	40186-71-8	PCB-201	1	ND	pg/L
0	05-Apr-2016 06:15	2136-99-4	PCB-202	1	ND	pg/L
0	05-Apr-2016 06:15	74472-52-9	PCB-204	1	ND	pg/L
0	05-Apr-2016 06:15	74472-53-0	PCB-205	1	ND	pg/L
0	05-Apr-2016 06:15	40186-72-9	PCB-206	1	ND	pg/L
0	05-Apr-2016 06:15	52663-79-3	PCB-207	1	ND	pg/L
0	05-Apr-2016 06:15	52663-77-1	PCB-208	1	ND	pg/L
0	05-Apr-2016 06:15	2051-24-3	PCB-209	1	ND	pg/L
0	05-Apr-2016 06:15	27323-18-8	Total monoCB	1	ND	pg/L
0	05-Apr-2016 06:15	25512-42-9	Total diCB	1	262	pg/L
0	05-Apr-2016 06:15	25323-68-6	Total triCB	1	ND	pg/L
0	05-Apr-2016 06:15	26914-33-0	Total tetraCB	1	ND	pg/L
0	05-Apr-2016 06:15	25429-29-2	Total pentaCB	1	ND	pg/L
0	05-Apr-2016 06:15	26601-64-9	Total hexaCB	1	108	pg/L
0	05-Apr-2016 06:15	28655-71-2	Total heptaCB	1	60.3	pg/L
0	05-Apr-2016 06:15	55722-26-4	Total octaCB	1	65.4	pg/L
0	05-Apr-2016 06:15	53742-07-7	Total nonaCB	1	ND	pg/L
0	05-Apr-2016 06:15	2051-24-3	DecaCB	1	ND	pg/L
0	05-Apr-2016 06:15	1336-36-3	Total PCB	1	495	pg/L
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0	05-Apr-2016 06:15	208263-77-8	13C-PCB-3	1		
0	05-Apr-2016 06:15	234432-86-1	13C-PCB-4	1		
0	05-Apr-2016 06:15	13C-PCB-11	13C-PCB-11	1		
0	05-Apr-2016 06:15	250694-89-4	13C-PCB-9	1		
0	05-Apr-2016 06:15	234432-87-2	13C-PCB-19	1		
0	05-Apr-2016 06:15	208263-76-7	13C-PCB-28	1		
0	05-Apr-2016 06:15	13C-PCB-32	13C-PCB-32	1		
0	05-Apr-2016 06:15	208263-79-0	13C-PCB-37	1		
0	05-Apr-2016 06:15	13C-PCB-47	13C-PCB-47	1		
0	05-Apr-2016 06:15	208263-80-3	13C-PCB-52	1		
0	05-Apr-2016 06:15	234432-88-3	13C-PCB-54	1		
0	05-Apr-2016 06:15	13C-PCB-70	13C-PCB-70	1		
0	05-Apr-2016 06:15	105600-25-3	13C-PCB-77	1		
0	05-Apr-2016 06:15	13C-PCB-80	13C-PCB-80	1		
0	05-Apr-2016 06:15	208461-24-9	13C-PCB-81	1		
0	05-Apr-2016 06:15	13C-PCB-95	13C-PCB-95	1		
0	05-Apr-2016 06:15	13C-PCB-97	13C-PCB-97	1		
0	05-Apr-2016 06:15	104130-39-4	13C-PCB-101	1		

33.1		1.79	250		Wet Wt	DB	N		
31.0		1.42	250		Wet Wt	DB	N		
		1.33	250	J	Wet Wt	DB	N		
43.4		1.48	250		Wet Wt	DB	N		
80.2		5.56	500		Wet Wt	DB	N		
57.0		2.45	250		Wet Wt	DB	N		
88.1		4.50	250		Wet Wt	DB	N		
89.6		3.98	250		Wet Wt	DB	N		
64.2		3.32	250		Wet Wt	DB	N		
60.6		1.65	250		Wet Wt	DB	N		
65.2		1.24	250		Wet Wt	DB	N		
61.9		2.47	250		Wet Wt	DB	N		
30.7		1.82	250		Wet Wt	DB	N		
59.6		2.18	250		Wet Wt	DB	N		
37.4		1.32	250		Wet Wt	DB	N		
37.9		0.887	250		Wet Wt	DB	N		
31.9		2.28	250		Wet Wt	DB	N		
54.4					Wet Wt	DB	N		
					Wet Wt	DB	N		
	46.6				Wet Wt	DB	N		
55.4					Wet Wt	DB	N		
137					Wet Wt	DB	N		
					Wet Wt	DB	N		
					Wet Wt	DB	N		
					Wet Wt	DB	N		
59.6					Wet Wt	DB	N		
31.9					Wet Wt	DB	N		
					Wet Wt	DB	N		
						DB	Y	61.4	5	145
						DB	Y	66.1	5	145
						DB	Y	67.6	5	145
						DB	Y	77.9	5	145
						DB	Y	67.7	5	145
						DB	Y	75.4	5	145
						DB	Y	78.4	5	145
						DB	Y	81.7	5	145
						DB	Y	91.8	5	145
						DB	Y	85.0	5	145
						DB	Y	88.1	5	145
						DB	Y	73.3	5	145
						DB	Y	90.5	5	145
						DB	Y	98.0	10	145
						DB	Y	91.8	10	145
						DB	Y	94.8	10	145
						DB	Y	89.7	10	145
						DB	Y	97.1	10	145
						DB	Y	91.5	10	145

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1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
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1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
1600235	PCB Product Testing	B6C0153	B6C0153-BLK1	B6C0153-BLK1
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1600235	PCB Product Testing	B6C0153	B6C0153-BS1	B6C0153-BS1
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1600235	PCB Product Testing	B6C0153	B6C0153-BS1	B6C0153-BS1
1600235	PCB Product Testing	B6C0153	B6C0153-BS1	B6C0153-BS1
1600235	PCB Product Testing	B6C0153	B6C0153-BS1	B6C0153-BS1
1600235	PCB Product Testing	B6C0153	B6C0153-BS1	B6C0153-BS1
1600235	PCB Product Testing	B6C0153	B6C0153-BS1	B6C0153-BS1
1600235	PCB Product Testing	B6C0153	B6C0153-BS1	B6C0153-BS1
1600235	PCB Product Testing	B6C0153	B6C0153-BS1	B6C0153-BS1
1600235	PCB Product Testing	B6C0153	B6C0153-BS1	B6C0153-BS1
1600235	PCB Product Testing	B6C0153	B6C0153-BS1	B6C0153-BS1
1600235	PCB Product Testing	B6C0153	B6C0153-BS1	B6C0153-BS1
1600235	PCB Product Testing	B6C0153	B6C0153-BS1	B6C0153-BS1
1600235	PCB Product Testing	B6C0153	B6C0153-BS1	B6C0153-BS1
1600235	PCB Product Testing	B6C0153	B6C0153-BS1	B6C0153-BS1
1600235	PCB Product Testing	B6C0153	B6C0153-BS1	B6C0153-BS1
1600235	PCB Product Testing	B6C0153	B6C0153-BS1	B6C0153-BS1

Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L

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0	05-Apr-2016 06:15	208263-62-1	13C-PCB-105	1		
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0	05-Apr-2016 06:15	208263-64-3	13C-PCB-123	1		
0	05-Apr-2016 06:15	206263-65-4	13C-PCB-126	1		
0	05-Apr-2016 06:15	13C-PCB-127	13C-PCB-127	1		
0	05-Apr-2016 06:15	208263-66-5	13C-PCB-138	1		
0	05-Apr-2016 06:15	13C-PCB-141	13C-PCB-141	1		
0	05-Apr-2016 06:15	13C-PCB-153	13C-PCB-153	1		
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0	05-Apr-2016 06:15	235416-30-5	13C-PCB-157	1		
0	05-Apr-2016 06:15	13C-PCB-159	13C-PCB-159	1		
0	05-Apr-2016 06:15	208263-69-8	13C-PCB-167	1		
0	05-Apr-2016 06:15	208263-70-1	13C-PCB-169	1		
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0	05-Apr-2016 06:15	160901-82-6	13C-PCB-180	1		
0	05-Apr-2016 06:15	234432-91-8	13C-PCB-188	1		
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0	05-Apr-2016 06:15	105600-26-8	13C-PCB-202	1		
0	05-Apr-2016 06:15	208263-75-6	13C-PCB-206	1		
0	05-Apr-2016 06:15	234432-92-9	13C-PCB-208	1		
0	05-Apr-2016 06:15	105600-27-9	13C-PCB-209	1		
0	05-Apr-2016 06:15	13C-PCB-79	13C-PCB-79	1		
0	05-Apr-2016 06:15	232919-67-4	13C-PCB-178	1		
0	01-Apr-2016 16:10	2051-60-7	PCB-1	1	77700	pg/L
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0	01-Apr-2016 16:10	13029-08-8	PCB-4/10	1	168000	pg/L
0	01-Apr-2016 16:10	2050-68-2	PCB-15	1	90400	pg/L
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0	01-Apr-2016 16:10	57465-28-8	PCB-126	1	85600	pg/L
0	01-Apr-2016 16:10	33979-03-2	PCB-155	1	95300	pg/L
0	01-Apr-2016 16:10	38380-08-4	PCB-156	1	95600	pg/L
0	01-Apr-2016 16:10	69782-90-7	PCB-157	1	96600	pg/L
0	01-Apr-2016 16:10	52663-72-6	PCB-167	1	98100	pg/L
0	01-Apr-2016 16:10	32774-16-6	PCB-169	1	101000	pg/L

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2.44	250	Wet Wt	DB	N	95.3	60	135
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2.27	250	Wet Wt	DB	N	101	60	135

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0	01-Apr-2016 16:10	13C-PCB-11	13C-PCB-11	1		
0	01-Apr-2016 16:10	250694-89-4	13C-PCB-9	1		
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0	01-Apr-2016 16:10	208263-80-3	13C-PCB-52	1		
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1600235	PCB Product Testing	B6C0153	B6C0153-BS1	B6C0153-BS1
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1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1

Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L

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0	01-Apr-2016 16:10	208263-75-6	13C-PCB-206	1		
0	01-Apr-2016 16:10	234432-92-9	13C-PCB-208	1		
0	01-Apr-2016 16:10	105600-27-9	13C-PCB-209	1		
0	01-Apr-2016 16:10	13C-PCB-79	13C-PCB-79	1		
0	01-Apr-2016 16:10	232919-67-4	13C-PCB-178	1		
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0	04-Apr-2016 15:56	13029-08-8	PCB-4/10	1	ND	pg/L
0	04-Apr-2016 15:56	16605-91-7	PCB-5/8	1	ND	pg/L
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0	04-Apr-2016 15:56	52663-59-9	PCB-41/64/71/72	1	82.1	pg/L
0	04-Apr-2016 15:56	36559-22-5	PCB-42/59	1	ND	pg/L
0	04-Apr-2016 15:56	70362-46-8	PCB-43/49	1	ND	pg/L
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0	04-Apr-2016 15:56	62796-65-0	PCB-50	1	ND	pg/L

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						DB	Y	102	40	145		
						DB	Y	73.8	40	145		
						DB	Y	111	40	145		
						DB	Y	97.9	40	145		
						DB	Y	101	40	145		
83.3		1.30	250		Wet Wt	DB	N				25	
89.5		1.57	250		Wet Wt	DB	N				200	
89.3		1.36	250		Wet Wt	DB	N				25	
152		2.27	500		Wet Wt	DB	N				25	
115		2.05	500		Wet Wt	DB	N				25	
118		1.71	250		Wet Wt	DB	N				200	
117		2.31	500		Wet Wt	DB	N				200	
119		6.05	250		Wet Wt	DB	N				200	
121		3.65	500		Wet Wt	DB	N				200	
104		1.44	250		Wet Wt	DB	N				200	
106		1.12	250		Wet Wt	DB	N				25	
	83.0	1.90	500		Wet Wt	DB	N				200	200
67.3		1.48	250		Wet Wt	DB	N				200	200
	62.5	1.97	250		Wet Wt	DB	N				25	
77.3		1.55	250		Wet Wt	DB	N				25	
55.4		7.79	750		Wet Wt	DB	N				25	200
55.1		2.78	250		Wet Wt	DB	N				25	
53.0		3.00	250		Wet Wt	DB	N				200	
49.6		3.15	500		Wet Wt	DB	N				200	
58.4		2.64	250		Wet Wt	DB	N				200	
51.8		2.45	250		Wet Wt	DB	N				200	
		3.36	250	J	Wet Wt	DB	N				25	46.0
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48.9		1.66	250		Wet Wt	DB	N				200	
	53.5	2.42	250		Wet Wt	DB	N				25	200
49.3		1.08	250		Wet Wt	DB	N				200	
62.8		2.14	250		Wet Wt	DB	N				200	
60.7		2.02	250		Wet Wt	DB	N				200	
58.5		1.71	250		Wet Wt	DB	N				25	
63.5		1.97	250		Wet Wt	DB	N				200	
62.5		2.21	250		Wet Wt	DB	N				200	
119		2.65	250		Wet Wt	DB	N				200	
		7.11	1000	J	Wet Wt	DB	N				25	200
82.8		3.10	500		Wet Wt	DB	N				25	
93.6		4.28	500		Wet Wt	DB	N				25	
118		2.98	250		Wet Wt	DB	N				25	
102		1.82	250		Wet Wt	DB	N				200	
112		1.79	250		Wet Wt	DB	N				200	
85.4		2.52	250		Wet Wt	DB	N				25	
77.2		4.61	500		Wet Wt	DB	N				200	
101		1.91	250		Wet Wt	DB	N				200	

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1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
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1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
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1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
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1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
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1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
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1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1

Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L

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0	04-Apr-2016 15:56	41464-41-9	PCB-53	1	ND	pg/L
0	04-Apr-2016 15:56	15968-05-5	PCB-54	1	ND	pg/L
0	04-Apr-2016 15:56	74338-24-2	PCB-55	1	ND	pg/L
0	04-Apr-2016 15:56	41464-43-1	PCB-56/60	1	ND	pg/L
0	04-Apr-2016 15:56	70424-67-8	PCB-57	1	ND	pg/L
0	04-Apr-2016 15:56	41464-49-7	PCB-58	1	ND	pg/L
0	04-Apr-2016 15:56	33284-53-6	PCB-61/70	1	ND	pg/L
0	04-Apr-2016 15:56	54230-22-7	PCB-62	1	ND	pg/L
0	04-Apr-2016 15:56	74472-34-7	PCB-63	1	ND	pg/L
0	04-Apr-2016 15:56	33284-54-7	PCB-65	1	ND	pg/L
0	04-Apr-2016 15:56	70362-48-0	PCB-66/76	1	45.0	pg/L
0	04-Apr-2016 15:56	73575-53-8	PCB-67	1	ND	pg/L
0	04-Apr-2016 15:56	73575-52-7	PCB-68	1	ND	pg/L
0	04-Apr-2016 15:56	74338-23-1	PCB-73	1	ND	pg/L
0	04-Apr-2016 15:56	32690-93-0	PCB-74	1	ND	pg/L
0	04-Apr-2016 15:56	32598-13-3	PCB-77	1	ND	pg/L
0	04-Apr-2016 15:56	70362-49-1	PCB-78	1	ND	pg/L
0	04-Apr-2016 15:56	41464-48-6	PCB-79	1	ND	pg/L
0	04-Apr-2016 15:56	33284-52-5	PCB-80	1	ND	pg/L
0	04-Apr-2016 15:56	70362-50-4	PCB-81	1	ND	pg/L
0	04-Apr-2016 15:56	52663-62-4	PCB-82	1	ND	pg/L
0	04-Apr-2016 15:56	60145-20-2	PCB-83	1	ND	pg/L
0	04-Apr-2016 15:56	52663-60-2	PCB-84/92	1	ND	pg/L
0	04-Apr-2016 15:56	65510-45-4	PCB-85/116	1	ND	pg/L
0	04-Apr-2016 15:56	55312-69-1	PCB-86	1	ND	pg/L
0	04-Apr-2016 15:56	38380-02-8	PCB-87/117/125	1	ND	pg/L
0	04-Apr-2016 15:56	55215-17-3	PCB-88/91	1	ND	pg/L
0	04-Apr-2016 15:56	73575-57-2	PCB-89	1	ND	pg/L
0	04-Apr-2016 15:56	68194-07-0	PCB-90/101	1	ND	pg/L
0	04-Apr-2016 15:56	73575-56-1	PCB-93	1	ND	pg/L
0	04-Apr-2016 15:56	73575-55-0	PCB-94	1	ND	pg/L
0	04-Apr-2016 15:56	38379-99-6	PCB-95/98/102	1	ND	pg/L
0	04-Apr-2016 15:56	73575-54-9	PCB-96	1	ND	pg/L
0	04-Apr-2016 15:56	41464-51-1	PCB-97	1	ND	pg/L
0	04-Apr-2016 15:56	38380-01-7	PCB-99	1	ND	pg/L
0	04-Apr-2016 15:56	39485-83-1	PCB-100	1	ND	pg/L
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0	04-Apr-2016 15:56	56558-16-8	PCB-104	1	ND	pg/L
0	04-Apr-2016 15:56	32598-14-4	PCB-105	1	ND	pg/L
0	04-Apr-2016 15:56	70424-69-0	PCB-106/118	1	ND	pg/L
0	04-Apr-2016 15:56	70424-68-9	PCB-107/109	1	ND	pg/L
0	04-Apr-2016 15:56	70362-41-3	PCB-108/112	1	ND	pg/L
0	04-Apr-2016 15:56	38380-03-9	PCB-110	1	ND	pg/L
0	04-Apr-2016 15:56	39635-32-0	PCB-111/115	1	ND	pg/L
0	04-Apr-2016 15:56	68194-10-5	PCB-113	1	ND	pg/L

91.8		1.36	250		Wet Wt	DB	N		200	
		3.88	500	J	Wet Wt	DB	N		25	21.1
93.7		2.19	250		Wet Wt	DB	N		200	
76.6		2.17	250		Wet Wt	DB	N		25	
65.4		2.10	250		Wet Wt	DB	N		200	
72.7		4.08	500		Wet Wt	DB	N		25	
71.7		2.31	250		Wet Wt	DB	N		200	
70.6		3.01	250		Wet Wt	DB	N		25	
	64.3	3.78	500		Wet Wt	DB	N		25	200
75.4		1.98	250		Wet Wt	DB	N		200	
69.0		1.52	250		Wet Wt	DB	N		200	
77.7		2.61	250		Wet Wt	DB	N		200	
		3.95	500	J	Wet Wt	DB	N		25	1.38
73.6		2.69	250		Wet Wt	DB	N		200	
63.6		2.49	250		Wet Wt	DB	N		200	
75.5		1.69	250		Wet Wt	DB	N		200	
66.2		2.32	250		Wet Wt	DB	N		25	
63.9		2.76	250		Wet Wt	DB	N		25	
65.2		1.95	250		Wet Wt	DB	N		200	
69.3		2.34	250		Wet Wt	DB	N		25	
60.7		2.47	250		Wet Wt	DB	N		25	
59.5		2.76	250		Wet Wt	DB	N		25	
229		0.878	250		Wet Wt	DB	N		25	
134		1.16	250		Wet Wt	DB	N		200	
180		3.81	500		Wet Wt	DB	N		25	
159		2.25	500		Wet Wt	DB	N		200	
215		3.08	250		Wet Wt	DB	N		25	
139		6.11	750		Wet Wt	DB	N		25	
212		6.75	250		Wet Wt	DB	N		25	
194		1.55	250		Wet Wt	DB	N		200	
160		4.58	500		Wet Wt	DB	N		25	200
225		1.86	250		Wet Wt	DB	N		200	
211		2.17	250		Wet Wt	DB	N		200	
	91.2	4.86	750		Wet Wt	DB	N		25	200
153		1.13	250		Wet Wt	DB	N		200	
171		3.04	250		Wet Wt	DB	N		25	
155		2.20	250		Wet Wt	DB	N		25	
173		1.54	250		Wet Wt	DB	N		200	
172		1.72	250		Wet Wt	DB	N		200	
132		1.42	250		Wet Wt	DB	N		25	
63.5		1.50	250		Wet Wt	DB	N		25	
	109	3.19	500		Wet Wt	DB	N		25	200
128		2.07	500		Wet Wt	DB	N		200	
158		3.49	500		Wet Wt	DB	N		200	
	97.9	0.800	250		Wet Wt	DB	N		25	200
120		3.35	500		Wet Wt	DB	N		25	
144		3.03	250		Wet Wt	DB	N		200	

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1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
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1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
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1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
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1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
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1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
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1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1

Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
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Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
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Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
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Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L

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0	04-Apr-2016 15:56	60145-22-4	PCB-154	1	ND	pg/L
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64.6	2.84	250		Wet Wt	DB	N	25	
118	1.57	250		Wet Wt	DB	N	25	
112	1.82	250		Wet Wt	DB	N	25	
136	4.01	250		Wet Wt	DB	N	200	
76.9	3.56	250		Wet Wt	DB	N	200	
136	1.93	250		Wet Wt	DB	N	25	
131	2.40	250		Wet Wt	DB	N	200	
76.7	0.793	250		Wet Wt	DB	N	25	
71.5	1.02	250		Wet Wt	DB	N	25	
98.4	2.81	500		Wet Wt	DB	N	25	
129	2.41	250		Wet Wt	DB	N	200	
135	0.764	250		Wet Wt	DB	N	200	
130	1.65	250		Wet Wt	DB	N	200	
98.6	3.39	500		Wet Wt	DB	N	25	
121	2.56	500		Wet Wt	DB	N	200	
119	2.82	500		Wet Wt	DB	N	200	
185	2.19	250		Wet Wt	DB	N	25	
129	1.63	250		Wet Wt	DB	N	25	
105	1.59	250		Wet Wt	DB	N	25	
	4.00	750	J, B	Wet Wt	DB	N	25	4.35
	3.61	500	J	Wet Wt	DB	N	25	14.3
190	2.14	250		Wet Wt	DB	N	200	
107	1.54	250		Wet Wt	DB	N	25	
172	4.16	250		Wet Wt	DB	N	200	
135	3.32	250		Wet Wt	DB	N	200	
102	3.07	500		Wet Wt	DB	N	25	
189	4.01	250		Wet Wt	DB	N	200	
180	4.82	250		Wet Wt	DB	N	200	
131	1.07	250		Wet Wt	DB	N	200	
180	2.42	250		Wet Wt	DB	N	25	
126	2.69	250		Wet Wt	DB	N	200	
	1.82	250	J, B	Wet Wt	DB	N	25	13.9
165	4.28	250		Wet Wt	DB	N	200	
123	2.44	250		Wet Wt	DB	N	25	
84.5	1.76	250		Wet Wt	DB	N	25	
87.7	1.14	250		Wet Wt	DB	N	25	
86.4	2.43	500		Wet Wt	DB	N	25	
83.3	1.75	250		Wet Wt	DB	N	200	
89.1	1.36	250		Wet Wt	DB	N	25	
90.0	1.70	250		Wet Wt	DB	N	25	
81.3	1.04	250		Wet Wt	DB	N	25	
94.1	2.27	250		Wet Wt	DB	N	25	
87.5	3.33	250		Wet Wt	DB	N	25	
95.3	1.55	250		Wet Wt	DB	N	25	
102	2.68	250		Wet Wt	DB	N	200	
126	2.52	250		Wet Wt	DB	N	200	
108	1.94	250		Wet Wt	DB	N	25	

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1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
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1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
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1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1

Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
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Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
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Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
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Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
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Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L

0	04-Apr-2016 15:56	40186-70-7	PCB-175	1	ND	pg/L
0	04-Apr-2016 15:56	52663-65-7	PCB-176	1	ND	pg/L
0	04-Apr-2016 15:56	52663-70-4	PCB-177	1	ND	pg/L
0	04-Apr-2016 15:56	52663-67-9	PCB-178	1	ND	pg/L
0	04-Apr-2016 15:56	52663-64-6	PCB-179	1	ND	pg/L
0	04-Apr-2016 15:56	35065-29-3	PCB-180	1	215	pg/L
0	04-Apr-2016 15:56	74472-47-2	PCB-181	1	ND	pg/L
0	04-Apr-2016 15:56	60145-23-5	PCB-182/187	1	ND	pg/L
0	04-Apr-2016 15:56	52663-69-1	PCB-183	1	ND	pg/L
0	04-Apr-2016 15:56	74472-48-3	PCB-184	1	ND	pg/L
0	04-Apr-2016 15:56	52712-05-7	PCB-185	1	ND	pg/L
0	04-Apr-2016 15:56	74472-49-4	PCB-186	1	ND	pg/L
0	04-Apr-2016 15:56	74487-85-7	PCB-188	1	ND	pg/L
0	04-Apr-2016 15:56	39635-31-9	PCB-189	1	ND	pg/L
0	04-Apr-2016 15:56	41411-64-7	PCB-190	1	ND	pg/L
0	04-Apr-2016 15:56	74472-50-7	PCB-191	1	ND	pg/L
0	04-Apr-2016 15:56	74472-51-8	PCB-192	1	ND	pg/L
0	04-Apr-2016 15:56	69782-91-8	PCB-193	1	ND	pg/L
0	04-Apr-2016 15:56	35694-08-7	PCB-194	1	ND	pg/L
0	04-Apr-2016 15:56	52663-78-2	PCB-195	1	ND	pg/L
0	04-Apr-2016 15:56	42740-50-1	PCB-196/203	1	ND	pg/L
0	04-Apr-2016 15:56	33091-17-7	PCB-197	1	ND	pg/L
0	04-Apr-2016 15:56	68194-17-2	PCB-198	1	ND	pg/L
0	04-Apr-2016 15:56	52663-75-9	PCB-199	1	ND	pg/L
0	04-Apr-2016 15:56	52663-73-7	PCB-200	1	ND	pg/L
0	04-Apr-2016 15:56	40186-71-8	PCB-201	1	ND	pg/L
0	04-Apr-2016 15:56	2136-99-4	PCB-202	1	ND	pg/L
0	04-Apr-2016 15:56	74472-52-9	PCB-204	1	ND	pg/L
0	04-Apr-2016 15:56	74472-53-0	PCB-205	1	ND	pg/L
0	04-Apr-2016 15:56	40186-72-9	PCB-206	1	ND	pg/L
0	04-Apr-2016 15:56	52663-79-3	PCB-207	1	ND	pg/L
0	04-Apr-2016 15:56	52663-77-1	PCB-208	1	ND	pg/L
0	04-Apr-2016 15:56	2051-24-3	PCB-209	1	52.9	pg/L
0	04-Apr-2016 15:56	27323-18-8	Total monoCB	1	ND	pg/L
0	04-Apr-2016 15:56	25512-42-9	Total diCB	1	ND	pg/L
0	04-Apr-2016 15:56	25323-68-6	Total triCB	1	51.2	pg/L
0	04-Apr-2016 15:56	26914-33-0	Total tetraCB	1	191	pg/L
0	04-Apr-2016 15:56	25429-29-2	Total pentaCB	1	ND	pg/L
0	04-Apr-2016 15:56	26601-64-9	Total hexaCB	1	575	pg/L
0	04-Apr-2016 15:56	28655-71-2	Total heptaCB	1	215	pg/L
0	04-Apr-2016 15:56	55722-26-4	Total octaCB	1	ND	pg/L
0	04-Apr-2016 15:56	53742-07-7	Total nonaCB	1	ND	pg/L
0	04-Apr-2016 15:56	2051-24-3	DecaCB	1	52.9	pg/L
0	04-Apr-2016 15:56	1336-36-3	Total PCB	1	1090	pg/L
0	04-Apr-2016 15:56	234432-85-0	13C-PCB-1	1		
0	04-Apr-2016 15:56	208263-77-8	13C-PCB-3	1		
0	04-Apr-2016 15:56	234432-86-1	13C-PCB-4	1		

109		2.18	250		Wet Wt	DB	N				200	
78.2		2.57	250		Wet Wt	DB	N				200	
110		2.38	250		Wet Wt	DB	N				25	
106		2.60	250		Wet Wt	DB	N				25	
81.9		2.60	250		Wet Wt	DB	N				25	
		1.52	250	J, B	Wet Wt	DB	N				25	35.5
103		1.85	250		Wet Wt	DB	N				200	
100		3.48	500		Wet Wt	DB	N				25	
93.1		1.79	250		Wet Wt	DB	N				25	
85.1		1.40	250		Wet Wt	DB	N				25	
98.7		1.02	250		Wet Wt	DB	N				25	
78.2		2.69	250		Wet Wt	DB	N				200	
74.8		1.98	250		Wet Wt	DB	N				25	
68.6		1.49	250		Wet Wt	DB	N				25	
65.0		2.11	250		Wet Wt	DB	N				25	
74.5		0.950	250		Wet Wt	DB	N				25	
79.8		1.79	250		Wet Wt	DB	N				200	
74.9		1.42	250		Wet Wt	DB	N				200	
	66.7	1.33	250		Wet Wt	DB	N				25	
81.7		1.48	250		Wet Wt	DB	N				25	
170		5.56	500		Wet Wt	DB	N				25	
121		2.45	250		Wet Wt	DB	N				25	
187		4.50	250		Wet Wt	DB	N				25	
191		3.98	250		Wet Wt	DB	N				25	
137		3.32	250		Wet Wt	DB	N				25	
129		1.65	250		Wet Wt	DB	N				25	
139		1.24	250		Wet Wt	DB	N				25	
132		2.47	250		Wet Wt	DB	N				200	
57.8		1.82	250		Wet Wt	DB	N				25	
98.3		2.18	250		Wet Wt	DB	N				25	
66.8		1.32	250		Wet Wt	DB	N				25	
67.7		0.887	250		Wet Wt	DB	N				25	
		2.28	250	J	Wet Wt	DB	N				25	200
89.5					Wet Wt	DB	N				25	
152					Wet Wt	DB	N				25	200
	250			B	Wet Wt	DB	N				25	69.6
	256				Wet Wt	DB	N				25	44.3
	298				Wet Wt	DB	N				25	29.8
				B	Wet Wt	DB	N				25	1.29
				B	Wet Wt	DB	N				25	35.5
	66.7			B	Wet Wt	DB	N				25	2.35
98.3					Wet Wt	DB	N				25	
					Wet Wt	DB	N				25	200
				B	Wet Wt	DB	N				200	27.5
						DB	Y	59.5	5	145		
						DB	Y	59.6	5	145		
						DB	Y	59.7	5	145		

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1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
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1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1
1600235	PCB Product Testing	B6C0153	B6C0153-DUP1	B6C0153-DUP1

Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
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Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
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Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
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Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
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Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
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Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
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Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
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Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
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Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L
Aqueous	EPA Method 1668C	25-Mar-2016 08:07	0.1	L

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0	04-Apr-2016 15:56	234432-87-2	13C-PCB-19	1
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DB	Y	62.8	10	145
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DB	Y	87.6	10	145

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